



ОФИЦИАЛЕН РАЗДЕЛ

МИНИСТЕРСТВА И ДРУГИ ВЕДОМСТВА

МИНИСТЕРСТВО НА ТРАНСПОРТА, ИНФОРМАЦИОННИТЕ ТЕХНОЛОГИИ И СЪОБЩЕНИЯТА

Наредба за изменение и допълнение на Наредба № 16 от 2006 г. за обработка и превоз на опасни товари по море и по вътрешни водни пътища (обн., ДВ, бр. 53 от 2006 г.; изм., бр. 46 от 2009 г. и бр. 91 от 2010 г.)

§ 1. В заглавието на наредбата след думата „опасни“ се добавя „и/или замърсяващи“ и след думите „по море и“ се добавя „на опасни товари“.

§ 2. В чл. 1, т. 1 след думата „опасни“ се добавя „и/или замърсяващи“.

§ 3. В заглавието на раздел II след думата „опасни“ се добавя „и/или замърсяващи“.

§ 4. В чл. 3 се правят следните изменения:

1. В ал. 1 думите „опасните товари“ се заменят с „опасните и/или замърсяващите товари, превозвани по море, и опасните товари, превозвани по вътрешните водни пътища“.

2. В ал. 2 думите „опасните товари“ се заменят с „опасните и/или замърсяващите товари, превозвани по море, и опасните товари, превозвани по вътрешните водни пътища“.

§ 5. В чл. 4а думите „опасните товари“ се заменят с „опасните и/или замърсяващите товари по море и опасните товари по вътрешните водни пътища“.

§ 6. В заглавието на раздел III след думата „опасни“ се добавя „и/или замърсяващи“.

§ 7. В чл. 5 след думите „превозът на опасни“ се добавя „и/или замърсяващи“.

§ 8. В чл. 6 след думата „опасни“ се добавя „и/или замърсяващи“.

§ 9. В чл. 7 се правят следните изменения и допълнения:

1. В ал. 1:

а) в основния текст след думата „опасни“ се добавя „и/или замърсяващи“;

б) в т. 7 думите „Резолюция MSC.150 (77) на ИМО“ се заменят с „Резолюция MSC.286 (86) на ИМО“.

2. Алинея 4 се отменя.

§ 10. В чл. 8 се правят следните изменения и допълнения:

1. В ал. 1:

а) в основния текст след думата „опасни“ се добавя „и/или замърсяващи“;

б) в т. 2 думите „(форма FAL.2/Circ.51 от 15 март 1999 г.)“ се заменят с „форма IMO FAL Form 7, съгласно FAL.2/Circ.51/Rev.1 от 14 февруари 2002 г.“;

в) в т. 3 след думата „опасен“ се добавя „и/или замърсяващ“.

2. В ал. 2 след думите „обработката на опасни“ се добавя „и/или замърсяващи“ и след думите „(IMDG Code)“ се добавя „и липса на или несъответствия в товарните документи, посочени в ал. 1“.

§ 11. В § 1 от допълнителните разпоредби се правят следните изменения и допълнения:

1. В т. 2 след думите „обработка на опасни“ се добавя „и/или замърсяващи“, а след думите „разтоварване на опасни“ се добавя „и/или замърсяващи“.

2. В т. 3 се правят следните изменения:

а) буква „ж“ се отменя;

б) буква „з“ се отменя;

в) буква „и“ се отменя.

3. Създава се т. 3а:

„3а. „Замърсяващи товари“ са:

а) нефтопродуктите, определени в приложение I на Международната конвенция за предотвратяване замърсяването от кораби (MARPOL 73/78) (ДВ, бр. 12 от 2005 г.);

б) вредните течни вещества, определени в приложение II на Международната конвенция за предотвратяване замърсяването от кораби (MARPOL 73/78) (ДВ, бр. 12 от 2005 г.);

в) вредните вещества, определени в приложение III на Международната конвенция за предотвратяване замърсяването от кораби (MARPOL 73/78) (ДВ, бр. 12 от 2005 г.).“

Допълнителна разпоредба

§ 12. С тази наредба се въвеждат изискванията на чл. 12, т. 1 на Директива 2009/17/ЕО на Европейския парламент и на Съвета от 23 април 2009 г. за изменение на Директива 2002/59/ЕО относно създаване на система на Общността за контрол на движението на корабите и за информация (ОВ, L 131 от 2009 г.) и чл. 12, параграф 1, буква „б“ на Директива 2011/15/ЕС на Комисията от 23 февруари 2011 г. за изменение на Директива 2002/59/ЕО на Европейския парламент и на Съвета за създаване на система на Общността за контрол на движението на корабите и за информация (ОВ, L 49 от 2011 г.).

Министър:
Кристиан Кръстев

НЕОФИЦИАЛЕН РАЗДЕЛ

ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИМИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕЗАПОВЕД № РД-321
от 4 април 2013 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 3 и 4 от Закона за биологичното разнообразие и т. III.1 от Решение № 335 от 26.05.2011 г. на Министерския съвет (ДВ, бр. 41 от 2011 г.):

1. Обявявам защитена зона „Централен Балкан Буфер“ с идентификационен код BG0002128 в землищата на гр. Габрово, община Габрово, област Габрово, с. Стоките, община Севлиево, област Габрово, гр. Априлци, община Априлци, област Ловеч, с. Балканец, с. Бели Осъм, с. Черни Осъм, с. Чифлик, община Троян, област Ловеч, с. Васильово, с. Дивчовото, с. Рибарица, гр. Тетевен, с. Черни Вит, община Тетевен, област Ловеч, с. Васил Левски, с. Иганово, гр. Калофер, гр. Карлово, гр. Клисурса, с. Кърнаре, с. Певците, с. Розино, с. Столетово, с. Христо Даново, община Карлово, област Пловдив, гр. Сопот, с. Анево, община Сопот, област Пловдив, с. Габарево, с. Горно Сахране, с. Манолово, с. Осетеново, с. Скобелево, с. Тъжа, с. Търничени, община Павел бая, област Стара Загора, с. Голямо Дряново, с. Горно Изворово, с. Енина, с. Крън, с. Шейново, гр. Шипка, с. Ясеново, община Казанлък, област Стара Загора, с. Борушица, с. Селце, община Мъглиж, област Стара Загора, гр. Златица, община Златица, Софийска област, гр. Пирдоп, община Пирдоп, Софийска област, с. Антон, община Антон, Софийска област, с. Брусен, с. Лопян, с. Ямна, община Етрополе, Софийска област, с. обща площ 720 214,029 дка.

2. Предмет на опазване в защитена зона „Централен Балкан Буфер“ с идентификационен код BG0002128 са следните видове птици:

2.1. видове по чл. 6, ал. 1, т. 3 от Закона за биологичното разнообразие:

Черен щъркел (*Ciconia nigra*), Бял щъркел (*Ciconia ciconia*), Осояд (*Pernis apivorus*), Орел змияр (*Circus gallicus*), Малък креслив орел (*Aquila pomarina*), Скален орел (*Aquila chrysaetos*), Малък орел (*Hieraaetus pennatus*), Планински кеклик (*Alectoris graeca graeca*), Сокол скитник (*Falco peregrinus*), Лещарка (*Bonasa bonasia*), Ливаден дърдавец (*Crex crex*), Бухал (*Bubo bubo*), Врабчова кукумявка (*Glaucidium passerinum*), Уралска улулица (*Strix uralensis*), Пернатотога кукумявка (*Aegolius funereus*), Козодой (*Caprimulgus europaeus*), Земе-родно рибарче (*Alcedo atthis*), Сив кълвач (*Picus canus*), Черен кълвач (*Dryocopus martius*), Среден пъстър кълвач (*Dendrocopos medius*), Белогръб кълвач (*Dendrocopos leucotos*), Горска чучулига (*Lullula arborea*), Ястребогушо коприварче (*Sylvia nisoria*), Червеногуша мухоловка (*Ficedula parva*), Червеногърба сврачка (*Lanius collurio*), Черноче-

ла сврачка (*Lanius minor*), Градинска овесарка (*Emberiza hortulana*), Късопръст ястреб (*Accipiter brevipes*), Белоопашат мишелов (*Buteo rufinus*), Кръстат (царски) орел (*Aquila heliaca*), Сирийски пъстър кълвач (*Dendrocopos syriacus*);

2.2. видове по чл. 6, ал. 1, т. 4 от Закона за биологичното разнообразие:

Малък ястреб (*Accipiter nisus*), Обикновен мишелов (*Buteo buteo*), Черношипа ветрушка (*Falco tinnunculus*), Орко (*Falco subbuteo*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на местообитанията на посочените в т. 2 видове птици за постигане на тяхното благоприятно природозащитно състояние;

3.2. възстановяване на местообитанията на видове птици по т. 2, за които е необходимо подобряване на природозащитното им състояние.

4. Координатният регистър на границите на защитена зона „Централен Балкан Буфер“ с идентификационен код BG0002128 е съгласно приложението, неразделна част от заповедта, съхранява се и е на разположение в МОСВ и РИОСВ – София, РИОСВ – Пловдив, РИОСВ – Стара Загора, РИОСВ – Велико Търново, и РИОСВ – Плевен.

5. В границите на защитената зона се забранява:

5.1. използването на неселективни средства за борба с вредителите по горите и в селското стопанство;

5.2. използването на пестициди и минерални торове в пасища и ливади;

5.3. залесяването на ливади, пасища и мери, както и превръщането им в обработваеми земи и трайни насаждения.

6. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на защитена зона „Централен Балкан Буфер“ с идентификационен код BG0002128, запазват статута, категорията, границите и режима си на опазване.

7. В срок до две години от влизане в сила на заповедта РИОСВ – София, РИОСВ – Пловдив, РИОСВ – Стара Загора, РИОСВ – Велико Търново, и РИОСВ – Плевен, да предприемат необходимите действия по отразяване на защитената зона в картата на възстановената собственост, кадастъра и имотния регистър за съответните землища.

8. Защитена зона „Централен Балкан Буфер“ с идентификационен код BG0002128 да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – София, РИОСВ – Пловдив, РИОСВ – Стара Загора, РИОСВ – Велико Търново, и РИОСВ – Плевен.

9. Нарушителите на тази заповед се наказват съгласно административнонаказателните разпоредби от Закона за биологичното разнообразие.

10. Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

11. Заповедта не подлежи на обжалване.

Министър:
Юл. Попов

Приложение
към т. 4**Координатен регистър на границите на защитена зона „Централен Балкан Буфер“ с код BG0002128
в координатна система 1970 г.**

№	X	Y
1	4663207,436	8583846,795
2	4663210,561	8583837,622
3	4663211,749	8583836,123
4	4663212,936	8583834,623
5	4663213,749	8583833,623
6	4663223,374	8583821,998
7	4663225,374	8583818,498
8	4663230,811	8583809,123
9	4663234,749	8583802,311
10	4663238,811	8583795,311
11	4663244,624	8583785,498
12	4663247,249	8583781,061
13	4663253,874	8583765,998
14	4663254,124	8583765,186
15	4663261,874	8583737,498
16	4663264,937	8583720,498
17	4663266,124	8583703,623
18	4663266,562	8583685,373
19	4663267,562	8583668,748
20	4663271,187	8583637,873
21	4663273,249	8583620,623
22	4663275,437	8583602,561
23	4663277,437	8583585,498
24	4663278,874	8583567,686
25	4663281,499	8583538,186
26	4663281,499	8583521,936
27	4663281,374	8583507,686
28	4663280,374	8583493,248
29	4663279,562	8583485,248
30	4663279,999	8583452,561
31	4663278,437	8583435,311
32	4663278,062	8583417,248
33	4663278,437	8583399,998
34	4663278,687	8583388,623
35	4663275,624	8583386,936
36	4663280,687	8583377,561
37	4663282,874	8583364,748
38	4663284,937	8583351,311
39	4663286,937	8583341,436
40	4663288,124	8583336,061
41	4663289,562	8583326,248

№	X	Y
42	4663292,374	8583319,373
43	4663293,187	8583317,373
44	4663295,624	8583310,748
45	4663296,562	8583308,373
46	4663297,062	8583306,936
47	4663298,062	8583304,061
48	4663302,624	8583309,998
49	4663305,749	8583314,061
50	4663309,312	8583319,186
51	4663309,749	8583319,873
52	4663315,937	8583331,061
53	4663324,374	8583347,061
54	4663333,312	8583364,873
55	4663341,999	8583379,811
56	4663350,437	8583397,811
57	4663360,249	8583415,811
58	4663373,187	8583427,811
59	4663391,812	8583440,498
60	4663404,812	8583458,936
61	4663412,749	8583477,248
62	4663426,062	8583502,936
63	4663440,124	8583523,748
64	4663445,999	8583534,936
65	4663451,124	8583544,311
66	4663456,249	8583554,686
67	4663465,187	8583567,873
68	4663475,312	8583575,811
69	4663493,187	8583579,748
70	4663511,812	8583582,811
71	4663532,874	8583585,748
72	4663549,999	8583589,498
73	4663568,062	8583597,186
74	4663582,624	8583608,061
75	4663589,437	8583618,998
76	4663597,187	8583625,561
77	4663607,124	8583630,623
78	4663620,062	8583634,436
79	4663629,249	8583637,373
80	4663640,187	8583646,561
81	4663648,874	8583659,436
82	4663654,812	8583671,436

№	X	Y
83	4663654,312	8583679,561
84	4663654,874	8583701,498
85	4663653,812	8583722,498
86	4663652,874	8583740,123
87	4663651,437	8583754,498
88	4663650,624	8583762,936
89	4663650,624	8583763,436
90	4663643,562	8583776,436
91	4663640,562	8583788,686
92	4663640,624	8583799,061
93	4663640,624	8583812,061
94	4663638,562	8583829,623
95	4663639,249	8583840,498
96	4663639,749	8583856,498
97	4663639,812	8583868,748
98	4663640,812	8583881,748
99	4663638,249	8583894,123
100	4663637,812	8583907,061
101	4663637,312	8583924,561
102	4663635,874	8583935,561
103	4663631,124	8583950,311
104	4663626,999	8583961,186
105	4663625,062	8583977,248
106	4663627,124	8583990,248
107	4663627,624	8584001,623
108	4663626,624	8584002,623
109	4663629,187	8584010,811
110	4663633,312	8584021,248
111	4663641,749	8584033,123
112	4663649,374	8584039,686
113	4663652,187	8584050,123
114	4663648,437	8584065,623
115	4663646,437	8584073,811
116	4663642,374	8584083,748
117	4663641,874	8584095,686
118	4663642,437	8584109,873
119	4663643,499	8584119,748
120	4663643,999	8584136,311
121	4663644,062	8584145,686
122	4663643,793	8584154,287
123	4663617,499	8584268,998

№	X	Y
124	4663631,686	8584272,998
125	4663647,124	8584275,562
126	4663661,936	8584277,998
127	4663664,124	8584278,561
128	4663689,124	8584285,186
129	4663704,124	8584289,373
130	4663720,124	8584292,311
131	4663725,311	8584293,248
132	4663735,749	8584295,123
133	4663750,561	8584297,311
134	4663772,311	8584299,561
135	4663779,874	8584298,982
136	4663788,124	8584302,794
137	4663794,915	8584304,858
138	4663803,040	8584306,544
139	4663813,165	8584306,608
140	4663822,915	8584306,983
141	4663829,665	8584307,483
142	4663838,540	8584312,733
143	4663841,790	8584318,419
144	4663846,624	8584324,233
145	4663852,374	8584330,608
146	4663866,040	8584335,233
147	4663862,249	8584341,544
148	4663860,749	8584346,732
149	4663862,915	8584353,544
150	4663868,415	8584357,044
151	4663872,249	8584362,544
152	4663874,374	8584369,732
153	4663873,915	8584377,483
154	4663871,374	8584385,419
155	4663869,165	8584392,044
156	4663868,749	8584393,419
157	4663866,499	8584403,169
158	4663866,540	8584409,294
159	4663867,374	8584413,044
160	4663869,415	8584419,794
161	4663872,374	8584428,044
162	4663874,624	8584432,794
163	4663875,749	8584436,436
164	4663877,499	8584441,998

№	X	Y
165	4663880,790	8584453,044
166	4663883,040	8584457,669
167	4663885,665	8584463,233
168	4663892,165	8584470,919
169	4663897,999	8584475,919
170	4663900,749	8584478,978
171	4663904,249	8584482,858
172	4663908,499	8584486,858
173	4663909,749	8584487,983
174	4663915,165	8584492,983
175	4663917,999	8584499,233
176	4663922,124	8584506,044
177	4663926,790	8584514,919
178	4663926,915	8584522,858
179	4663921,249	8584525,169
180	4663914,415	8584525,608
181	4663909,249	8584525,123
182	4663904,915	8584524,733
183	4663901,040	8584523,919
184	4663893,124	8584522,358
185	4663885,749	8584521,419
186	4663882,665	8584529,233
187	4663878,499	8584543,544
188	4663876,124	8584550,294
189	4663874,499	8584559,108
190	4663870,124	8584569,108
191	4663866,665	8584575,544
192	4663862,915	8584575,919
193	4663874,811	8584608,498
194	4663883,186	8584622,812
195	4663894,999	8584643,044
196	4663891,415	8584645,733
197	4663892,374	8584654,044
198	4663893,665	8584666,794
199	4663887,624	8584666,608
200	4663881,499	8584658,794
201	4663874,874	8584654,983
202	4663865,374	8584662,419
203	4663861,540	8584667,294
204	4663859,249	8584684,419
205	4663860,165	8584693,544
206	4663870,040	8584699,294
207	4663879,624	8584700,794
208	4663885,999	8584704,419
209	4663890,624	8584711,483
210	4663890,165	8584713,669
211	4663888,874	8584719,919
212	4663882,165	8584722,294
213	4663879,999	8584725,669
214	4663881,540	8584729,169
215	4663884,249	8584737,794
216	4663878,540	8584743,169
217	4663873,415	8584743,608
218	4663869,749	8584745,419
219	4663872,290	8584750,483
220	4663877,290	8584756,169

№	X	Y
221	4663875,374	8584762,858
222	4663870,290	8584768,608
223	4663860,124	8584767,483
224	4663854,124	8584766,858
225	4663849,249	8584766,919
226	4663840,374	8584771,358
227	4663839,249	8584778,315
228	4663839,124	8584779,233
229	4663840,874	8584785,169
230	4663845,249	8584788,108
231	4663850,540	8584788,294
232	4663854,915	8584787,483
233	4663862,124	8584788,669
234	4663869,374	8584795,044
235	4663872,999	8584800,794
236	4663874,999	8584807,108
237	4663872,290	8584816,544
238	4663868,749	8584820,733
239	4663861,040	8584824,419
240	4663852,749	8584827,919
241	4663853,040	8584834,358
242	4663853,165	8584836,544
243	4663860,749	8584844,919
244	4663865,915	8584851,294
245	4663871,040	8584859,483
246	4663877,124	8584868,044
247	4663884,665	8584881,794
248	4663890,124	8584895,169
249	4663893,999	8584908,108
250	4663896,415	8584917,294
251	4663896,374	8584919,294
252	4663896,249	8584921,608
253	4663893,374	8584931,544
254	4663843,124	8584931,437
255	4663843,061	8584980,187
256	4663917,586	8585013,796
257	4663917,186	8585049,732
258	4663927,936	8585059,045
259	4663938,999	8585068,795
260	4663946,561	8585080,607
261	4663948,749	8585082,373
262	4663955,999	8585088,295
263	4663964,999	8585092,732
264	4663979,936	8585094,670
265	4663991,061	8585098,857
266	4663997,811	8585101,295
267	4664000,811	8585106,357
268	4663996,624	8585111,857
269	4663977,124	8585116,482
270	4663962,311	8585116,670
271	4663948,124	8585116,670
272	4663945,124	8585116,607
273	4663936,499	8585113,857
274	4663930,311	8585103,857
275	4663925,686	8585093,295
276	4663919,520	8585088,097

№	X	Y
277	4663817,371	8585188,545
278	4663827,436	8585186,920
279	4663841,749	8585187,920
280	4663847,061	8585194,232
281	4663853,936	8585198,670
282	4663861,936	8585199,732
283	4663877,186	8585201,295
284	4663887,749	8585207,420
285	4663895,374	8585215,982
286	4663904,061	8585220,420
287	4663911,124	8585223,857
288	4663921,811	8585228,170
289	4663930,311	8585235,607
290	4663931,436	8585241,670
291	4663932,374	8585246,982
292	4663929,499	8585255,545
293	4663928,043	8585257,673
294	4663934,562	8585261,748
295	4663945,562	8585267,373
296	4663960,812	8585269,436
297	4663960,562	8585270,998
298	4663956,187	8585278,186
299	4663952,812	8585286,436
300	4663948,562	8585298,061
301	4663943,812	8585312,123
302	4663937,812	8585326,811
303	4663920,437	8585334,936
304	4663909,624	8585369,623
305	4663905,437	8585375,936
306	4663899,437	8585385,061
307	4663889,749	8585399,873
308	4663876,062	8585412,373
309	4663869,999	8585417,811
310	4663874,249	8585421,607
311	4663882,061	8585424,857
312	4663883,686	8585425,545
313	4663897,124	8585425,795
314	4663907,624	8585424,482
315	4663909,749	8585424,232
316	4663919,311	8585422,732
317	4663929,124	8585419,982
318	4663938,686	8585418,107
319	4663948,624	8585415,107
320	4663956,374	8585407,545
321	4663959,936	8585402,795
322	4663965,874	8585396,920
323	4663976,561	8585393,857
324	4663983,186	8585388,170
325	4663990,936	8585385,607
326	4664000,186	8585385,607
327	4664011,124	8585396,795
328	4664023,811	8585411,482
329	4664032,686	8585425,732
330	4664043,061	8585440,420
331	4664050,775	8585452,982
332	4664051,811	8585454,670

№	X	Y
333	4664055,249	8585462,420
334	4664044,874	8585472,295
335	4664038,874	8585478,670
336	4664036,874	8585489,732
337	4664027,936	8585492,420
338	4664019,624	8585493,170
339	4664007,436	8585495,420
340	4663993,374	8585499,732
341	4663979,374	8585506,045
342	4663972,061	8585513,670
343	4663968,811	8585523,795
344	4663968,186	8585525,670
345	4663964,936	8585534,420
346	4663961,561	8585540,857
347	4663959,624	8585549,545
348	4663966,249	8585558,670
349	4663974,499	8585560,920
350	4663983,499	8585559,045
351	4663992,686	8585553,045
352	4663997,874	8585548,795
353	4664002,624	8585544,670
354	4664006,999	8585547,982
355	4664013,686	8585553,295
356	4664022,249	8585547,170
357	4664029,311	8585538,107
358	4664035,561	8585530,170
359	4664039,124	8585540,045
360	4664040,686	8585550,420
361	4664042,061	8585564,607
362	4664046,749	8585581,357
363	4664055,374	8585598,670
364	4664063,374	8585615,357
365	4664067,874	8585626,482
366	4664071,874	8585641,170
367	4664066,874	8585647,482
368	4664061,249	8585647,295
369	4664051,686	8585643,732
370	4664042,936	8585641,420
371	4664034,186	8585647,545
372	4664030,936	8585653,920
373	4664030,811	8585667,670
374	4664035,811	8585674,607
375	4664046,749	8585681,232
376	4664052,436	8585685,357
377	4664058,436	8585690,232
378	4664060,186	8585697,420
379	4664050,311	8585700,482
380	4664046,061	8585700,482
381	4664036,686	8585701,295
382	4664036,499	8585710,982
383	4664039,749	8585718,232
384	4664046,436	8585726,170
385	4664053,811	8585738,670
386	4664062,061	8585751,357
387	4664067,999	8585761,607
388	4664074,186	8585770,795

№	X	Y
389	4664077,999	8585781,857
390	4664078,311	8585790,170
391	4664072,874	8585802,982
392	4664067,999	8585807,857
393	4664065,561	8585811,482
394	4664063,374	8585814,795
395	4664062,186	8585824,232
396	4664059,408	8585836,679
397	4664059,061	8585838,232
398	4664057,874	8585845,732
399	4664062,749	8585858,795
400	4664071,499	8585865,982
401	4664082,124	8585874,170
402	4664087,374	8585876,357
403	4664089,561	8585877,232
404	4664094,499	8585876,795
405	4664103,374	8585872,045
406	4664112,186	8585874,607
407	4664120,436	8585880,420
408	4664127,561	8585887,795
409	4664133,999	8585894,482
410	4664129,374	8585895,982
411	4664124,561	8585904,482
412	4664122,186	8585913,982
413	4664122,749	8585925,545
414	4664127,874	8585931,920
415	4664129,249	8585933,670
416	4664139,311	8585939,045
417	4664143,874	8585945,045
418	4664141,124	8585951,420
419	4664138,811	8585960,670
420	4664145,061	8585969,795
421	4664145,749	8585972,420
422	4664143,311	8585981,420
423	4664140,936	8585982,670
424	4664134,749	8585983,607
425	4664130,737	8585985,410
426	4664129,186	8585986,107
427	4664119,999	8585992,982
428	4664114,186	8585998,170
429	4664106,811	8586004,982
430	4664099,686	8586008,920
431	4664087,624	8586015,420
432	4664086,686	8586015,920
433	4664079,186	8586019,857
434	4664069,249	8586021,920
435	4664052,061	8586022,357
436	4664037,999	8586022,732
437	4664025,061	8586024,232
438	4664011,249	8586024,545
439	4664005,436	8586025,045
440	4663997,061	8586025,795
441	4663988,186	8586029,357
442	4663982,061	8586032,670
443	4663975,249	8586038,170
444	4663968,311	8586035,545

№	X	Y
445	4663960,186	8586032,982
446	4663952,811	8586030,357
447	4663947,499	8586024,482
448	4663939,811	8586020,107
449	4663931,249	8586025,545
450	4663923,374	8586031,045
451	4663913,249	8586035,107
452	4663906,124	8586038,420
453	4663899,249	8586041,482
454	4663889,811	8586042,732
455	4663879,999	8586047,232
456	4663875,437	8586079,436
457	4663885,374	8586085,373
458	4663888,624	8586087,311
459	4663901,624	8586095,311
460	4663923,812	8586115,998
461	4663925,249	8586117,373
462	4663937,374	8586128,686
463	4663950,999	8586137,686
464	4663965,187	8586146,311
465	4663971,749	8586149,436
466	4663971,062	8586150,748
467	4663970,624	8586153,373
468	4663969,874	8586165,811
469	4663964,437	8586178,873
470	4663957,249	8586188,061
471	4663951,999	8586195,998
472	4663952,499	8586208,436
473	4663951,062	8586225,561
474	4663946,999	8586235,248
475	4663949,187	8586245,686
476	4663960,124	8586258,623
477	4663964,812	8586274,686
478	4663958,124	8586285,623
479	4663955,687	8586298,873
480	4663963,812	8586307,811
481	4663972,249	8586313,373
482	4663975,937	8586322,748
483	4663982,061	8586332,232
484	4664019,686	8586344,170
485	4664020,561	8586344,420
486	4664066,374	8586366,357
487	4664077,186	8586373,482
488	4664105,499	8586392,170
489	4664130,999	8586408,982
490	4664133,561	8586417,670
491	4664131,701	8586420,818
492	4664132,312	8586420,873
493	4664124,624	8586432,795
494	4664129,249	8586437,107
495	4664132,124	8586448,613
496	4664138,124	8586459,550
497	4664147,415	8586467,925
498	4664162,374	8586476,170
499	4664176,415	8586481,175
500	4664187,374	8586477,925

№	X	Y
501	4664200,624	8586467,113
502	4664216,665	8586450,175
503	4664228,040	8586442,238
504	4664234,040	8586439,925
505	4664239,999	8586441,170
506	4664240,003	8586441,163
507	4664239,999	8586441,175
508	4664245,790	8586450,238
509	4664245,874	8586458,175
510	4664247,415	8586465,488
511	4664253,749	8586470,550
512	4664263,540	8586476,175
513	4664267,624	8586479,123
514	4664319,749	8586471,248
515	4664378,790	8586462,550
516	4664379,249	8586467,238
517	4664381,290	8586491,300
518	4664391,915	8586526,738
519	4664398,499	8586554,988
520	4664407,665	8586587,238
521	4664421,874	8586608,113
522	4664426,737	8586617,970
523	4664433,124	8586630,925
524	4664438,790	8586659,488
525	4664446,040	8586690,988
526	4664451,901	8586717,606
527	4664451,999	8586718,050
528	4664452,787	8586723,315
529	4664452,978	8586724,595
530	4664455,374	8586740,623
531	4664455,665	8586742,675
532	4664455,874	8586744,175
533	4664456,374	8586746,623
534	4664457,915	8586754,488
535	4664458,040	8586755,063
536	4664459,415	8586762,113
537	4664460,499	8586767,425
538	4664463,415	8586781,800
539	4664465,749	8586793,175
540	4664473,371	8586824,978
541	4664481,865	8586848,718
542	4664477,618	8586869,373
543	4664463,415	8586901,238
544	4664459,665	8586907,238
545	4664450,874	8586921,488
546	4664429,874	8586944,238
547	4664419,749	8586952,363
548	4664408,665	8586961,363
549	4664407,249	8586962,488
550	4664389,249	8586975,675
551	4664378,540	8586982,488
552	4664363,874	8586990,873
553	4664361,915	8586991,988
554	4664344,124	8587007,186
555	4664336,374	8587013,800
556	4664330,499	8587017,686

№	X	Y
557	4664311,874	8587030,050
558	4664289,415	8587046,425
559	4664267,749	8587063,425
560	4664252,624	8587077,050
561	4664239,624	8587085,561
562	4664231,790	8587090,675
563	4664225,749	8587094,675
564	4664197,374	8587097,488
565	4664188,790	8587097,488
566	4664145,624	8587096,363
567	4664124,040	8587101,925
568	4664122,999	8587100,675
569	4664107,249	8587101,363
570	4664083,374	8587107,925
571	4664062,874	8587115,050
572	4664041,290	8587122,863
573	4664028,855	8587136,019
574	4664028,040	8587136,863
575	4664027,499	8587136,363
576	4663962,915	8587148,113
577	4663958,915	8587148,863
578	4663946,624	8587152,113
579	4663933,540	8587156,363
580	4663926,290	8587158,853
581	4663920,999	8587160,675
582	4663908,874	8587164,925
583	4663908,165	8587165,157
584	4663904,165	8587166,488
585	4663895,540	8587169,425
586	4663894,690	8587169,790
587	4663880,874	8587175,550
588	4663867,040	8587183,363
589	4663854,374	8587192,738
590	4663852,999	8587193,873
591	4663842,999	8587202,175
592	4663835,749	8587208,863
593	4663831,159	8587212,780
594	4663830,165	8587213,613
595	4663825,999	8587217,988
596	4663823,165	8587222,175
597	4663818,124	8587225,988
598	4663814,785	8587227,908
599	4663811,165	8587229,988
600	4663804,561	8587232,248
601	4663801,165	8587233,425
602	4663796,124	8587234,311
603	4663790,874	8587235,238
604	4663785,374	8587243,613
605	4663780,874	8587255,988
606	4663775,999	8587267,645
607	4663775,790	8587268,113
608	4663773,811	8587272,498
609	4663770,665	8587279,425
610	4663765,124	8587290,238
611	4663758,499	8587300,425
612	4663752,749	8587307,925

№	X	Y
613	4663750,499	8587310,800
614	4663743,665	8587323,613
615	4663735,999	8587336,175
616	4663727,540	8587348,675
617	4663719,540	8587361,425
618	4663713,915	8587372,050
619	4663711,540	8587382,238
620	4663710,874	8587383,686
621	4663710,124	8587385,363
622	4663707,082	8587391,800
623	4663706,499	8587393,050
624	4663701,124	8587403,425
625	4663696,624	8587415,363
626	4663694,159	8587423,633
627	4663692,915	8587427,738
628	4663688,165	8587441,238
629	4663682,915	8587455,238
630	4663679,749	8587464,238
631	4663678,040	8587469,050
632	4663673,415	8587482,613
633	4663669,874	8587493,373
634	4663669,249	8587495,300
635	4663665,790	8587508,738
636	4663661,790	8587520,863
637	4663658,499	8587533,863
638	4663655,624	8587546,925
639	4663654,749	8587549,738
640	4663642,665	8587563,613
641	4663639,999	8587566,738
642	4663628,790	8587578,300
643	4663619,779	8587573,520
644	4663613,648	8587576,804
645	4663607,249	8587585,061
646	4663604,665	8587588,409
647	4663615,620	8587602,644
648	4663598,980	8587616,436
649	4663566,624	8587589,998
650	4663545,936	8587573,123
651	4663469,436	8587646,061
652	4663492,040	8587667,863
653	4663486,249	8587680,800
654	4663459,999	8587697,238
655	4663443,665	8587702,488
656	4663411,749	8587711,738
657	4663406,040	8587712,425
658	4663398,290	8587713,488
659	4663383,749	8587711,113
660	4663372,040	8587704,363
661	4663357,624	8587705,800
662	4663353,915	8587706,238
663	4663332,040	8587711,300
664	4663305,790	8587717,050
665	4663304,415	8587717,550
666	4663303,061	8587718,123
667	4663292,499	8587722,175
668	4663287,374	8587723,561

№	X	Y
669	4663270,790	8587728,050
670	4663254,415	8587731,050
671	4663227,124	8587733,800
672	4663215,561	8587739,061
673	4663210,415	8587741,363
674	4663199,374	8587754,738
675	4663195,485	8587765,335
676	4663159,707	8587787,729
677	4663152,624	8587788,925
678	4663149,749	8587789,925
679	4663140,665	8587792,978
680	4663138,790	8587793,613
681	4663130,582	8587796,459
682	4663118,415	8587800,675
683	4663108,249	8587799,175
684	4663094,249	8587807,550
685	4663111,499	8587819,238
686	4663130,649	8587823,706
687	4663158,455	8587830,198
688	4663164,232	8587838,863
689	4663162,040	8587841,613
690	4663172,624	8587854,300
691	4663191,582	8587877,414
692	4663205,249	8587874,113
693	4663225,124	8587895,925
694	4663233,624	8587913,050
695	4663226,289	8587920,383
696	4663219,124	8587927,550
697	4663211,082	8587934,823
698	4663200,314	8587944,565
699	4663198,749	8587945,988
700	4663183,874	8587958,421
701	4663182,665	8587959,419
702	4663167,249	8587969,544
703	4663158,165	8587975,547
704	4663151,400	8587979,591
705	4663150,284	8587980,258
706	4663139,749	8587986,544
707	4663133,452	8587991,383
708	4663117,611	8588003,555
709	4663115,749	8588004,983
710	4663103,413	8588016,853
711	4663102,415	8588017,811
712	4663099,374	8588020,733
713	4663092,749	8588032,669
714	4663085,249	8588046,108
715	4663082,540	8588059,983
716	4663081,415	8588065,608
717	4663067,774	8588081,472
718	4663066,290	8588083,169
719	4663053,124	8588096,108
720	4663051,374	8588098,794
721	4663041,124	8588114,608
722	4663035,290	8588123,483
723	4663018,165	8588131,858
724	4663000,624	8588149,169

№	X	Y
725	4662995,415	8588154,294
726	4662971,540	8588177,544
727	4662955,915	8588196,733
728	4662947,374	8588210,248
729	4662942,790	8588217,483
730	4662938,665	8588246,169
731	4662933,165	8588259,044
732	4662931,499	8588263,044
733	4662903,165	8588293,998
734	4662889,374	8588308,858
735	4662874,113	8588323,889
736	4662863,499	8588344,037
737	4662863,654	8588355,379
738	4662855,874	8588350,947
739	4662855,665	8588355,061
740	4662857,665	8588369,077
741	4662847,082	8588375,780
742	4662824,415	8588399,655
743	4662818,082	8588407,104
744	4662809,874	8588416,759
745	4662788,249	8588437,400
746	4662787,324	8588438,097
747	4662771,040	8588450,294
748	4662754,999	8588477,905
749	4662737,582	8588487,813
750	4662715,665	8588488,983
751	4662688,499	8588489,983
752	4662673,374	8588494,794
753	4662667,290	8588496,919
754	4662646,790	8588519,669
755	4662632,124	8588547,858
756	4662622,874	8588570,358
757	4662621,624	8588593,794
758	4662618,771	8588604,354
759	4662617,326	8588609,707
760	4662615,915	8588614,858
761	4662606,165	8588642,919
762	4662604,874	8588663,358
763	4662588,999	8588688,794
764	4662579,040	8588708,733
765	4662572,874	8588727,483
766	4662551,124	8588745,044
767	4662529,374	8588762,294
768	4662513,749	8588772,108
769	4662494,499	8588776,233
770	4662468,665	8588790,544
771	4662450,999	8588801,294
772	4662430,249	8588802,044
773	4662415,749	8588801,858
774	4662400,374	8588801,358
775	4662370,749	8588797,794
776	4662338,874	8588791,419
777	4662314,915	8588784,419
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779	4662266,249	8588771,858
780	4662234,790	8588764,294

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782	4662192,124	8588781,983
783	4662178,374	8588798,858
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785	4662127,999	8588807,044
786	4662104,124	8588807,169
787	4662097,249	8588807,331
788	4662071,415	8588807,919
789	4662047,415	8588808,546
790	4662040,290	8588808,733
791	4662017,749	8588809,608
792	4662000,415	8588813,733
793	4661992,915	8588819,108
794	4661984,040	8588826,483
795	4661972,499	8588836,108
796	4661956,915	8588858,169
797	4661956,249	8588862,233
798	4661955,249	8588868,358
799	4661940,249	8588882,544
800	4661926,034	8588899,316
801	4661918,665	8588907,983
802	4661901,874	8588937,544
803	4661889,249	8588956,233
804	4661874,874	8588973,983
805	4661866,374	8588985,794
806	4661872,124	8588992,794
807	4661869,540	8589003,108
808	4661867,374	8589011,794
809	4661850,374	8589035,294
810	4661826,374	8589046,858
811	4661799,249	8589049,483
812	4661778,415	8589050,044
813	4661757,249	8589055,294
814	4661752,499	8589078,858
815	4661750,915	8589100,169
816	4661740,374	8589097,464
817	4661695,999	8589058,694
818	4661689,153	8589052,866
819	4661679,082	8589049,941
820	4661646,957	8589061,175
821	4661645,499	8589058,964
822	4661632,949	8589052,077
823	4661622,999	8589052,199
824	4661560,374	8589066,233
825	4661522,624	8589070,358
826	4661501,374	8589073,169
827	4661485,999	8589077,858
828	4661474,874	8589082,169
829	4661469,735	8589084,544
830	4661457,124	8589093,044
831	4661423,915	8589115,669
832	4661417,790	8589120,358
833	4661405,415	8589129,858
834	4661387,290	8589143,794
835	4661366,040	8589158,044
836	4661364,749	8589158,919

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841	4661285,249	8589221,294
842	4661259,665	8589253,983
843	4661249,374	8589263,733
844	4661240,374	8589274,669
845	4661229,124	8589287,358
846	4661219,499	8589298,919
847	4661206,249	8589313,919
848	4661196,124	8589325,419
849	4661176,999	8589344,108
850	4661176,911	8589344,186
851	4661161,915	8589357,294
852	4661149,915	8589367,358
853	4661144,040	8589371,667
854	4661136,624	8589377,108
855	4661123,415	8589384,169
856	4661107,499	8589389,483
857	4661101,124	8589391,147
858	4661076,624	8589397,544
859	4661067,290	8589401,581
860	4661061,290	8589404,169
861	4661048,082	8589405,138
862	4661047,499	8589405,550
863	4661034,197	8589415,050
864	4661013,415	8589427,743
865	4661008,648	8589430,866
866	4660992,984	8589441,702
867	4660991,082	8589443,016
868	4660976,290	8589452,878
869	4660969,945	8589457,022
870	4660967,862	8589458,383
871	4660948,624	8589470,397
872	4660933,110	8589480,875
873	4660929,915	8589483,027
874	4660924,124	8589486,944
875	4660907,499	8589492,311
876	4660886,457	8589496,360
877	4660870,164	8589498,642
878	4660855,445	8589514,660
879	4660851,906	8589516,673
880	4660826,707	8589531,017
881	4660826,362	8589531,008
882	4660793,207	8589530,108
883	4660648,790	8589527,820
884	4660619,665	8589535,070
885	4660601,290	8589543,993
886	4660599,278	8589544,979
887	4660596,540	8589546,306
888	4660624,415	8589667,358
889	4660629,154	8589715,664
890	4660629,689	8589729,480
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892	4660658,499	8589727,233

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894	4660749,290	8589720,044
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896	4660822,915	8589712,544
897	4660849,415	8589708,483
898	4660892,249	8589699,294
899	4660895,540	8589698,544
900	4660896,874	8589698,233
901	4660953,999	8589683,867
902	4660957,615	8589682,958
903	4660982,874	8589676,608
904	4660981,999	8589685,419
905	4660979,040	8589698,858
906	4660975,540	8589710,169
907	4660974,790	8589721,483
908	4660977,040	8589736,419
909	4660975,665	8589748,734
910	4660973,624	8589764,419
911	4660971,124	8589775,794
912	4660970,165	8589791,859
913	4660970,124	8589792,544
914	4660972,499	8589811,984
915	4660974,037	8589820,966
916	4660975,665	8589830,609
917	4660979,895	8589850,802
918	4660983,665	8589868,984
919	4660985,446	8589876,386
920	4660987,374	8589884,485
921	4660988,290	8589899,860
922	4660989,905	8589906,761
923	4660991,915	8589915,544
924	4660997,790	8589927,110
925	4661006,165	8589943,235
926	4661013,540	8589960,421
927	4661019,624	8589975,610
928	4661020,415	8589989,358
929	4661021,665	8589999,999
930	4661022,165	8590004,418
931	4661026,999	8590014,732
932	4661027,818	8590016,253
933	4661029,624	8590019,605
934	4661034,249	8590031,792
935	4661038,665	8590043,982
936	4661048,915	8590063,482
937	4661058,749	8590078,232
938	4661066,124	8590088,357
939	4661077,124	8590097,482
940	4661077,322	8590097,719
941	4661087,790	8590110,607
942	4661098,290	8590123,789
943	4661108,624	8590137,168
944	4661119,540	8590152,481
945	4661130,415	8590168,168
946	4661139,874	8590184,043
947	4661148,665	8590197,981
948	4661156,915	8590209,918

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951	4661182,749	8590257,917
952	4661185,624	8590271,792
953	4661183,874	8590286,982
954	4661181,124	8590294,292
955	4661177,374	8590306,167
956	4661175,499	8590316,292
957	4661175,374	8590316,857
958	4661171,915	8590326,917
959	4661168,499	8590337,667
960	4661168,499	8590338,732
961	4661168,415	8590347,107
962	4661169,874	8590354,357
963	4661171,040	8590360,107
964	4661172,165	8590374,857
965	4661170,124	8590386,916
966	4661169,749	8590402,357
967	4661169,915	8590413,416
968	4661170,874	8590427,732
969	4661171,540	8590433,416
970	4661173,665	8590442,916
971	4661174,249	8590446,482
972	4661176,540	8590458,791
973	4661176,915	8590469,107
974	4661176,165	8590473,166
975	4661174,999	8590478,732
976	4661174,249	8590482,166
977	4661169,290	8590503,166
978	4661165,999	8590521,732
979	4661168,499	8590551,982
980	4661173,540	8590582,293
981	4661173,540	8590599,107
982	4661167,624	8590620,982
983	4661155,040	8590641,168
984	4661133,999	8590659,668
985	4661095,249	8590687,107
986	4661067,915	8590706,668
987	4661065,874	8590724,232
988	4661066,999	8590732,682
989	4661067,499	8590736,232
990	4661074,165	8590753,918
991	4661090,165	8590791,795
992	4661105,290	8590830,482
993	4661116,915	8590861,607
994	4661118,915	8590876,545
995	4661120,165	8590897,857
996	4661117,624	8590918,670
997	4661111,790	8590937,920
998	4661104,124	8590954,545
999	4661097,540	8590968,357
1000	4661096,290	8590985,357
1001	4661091,499	8591001,107
1002	4661093,374	8591016,170
1003	4661098,665	8591041,107
1004	4661103,165	8591060,670

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1006	4661115,790	8591082,670
1007	4661122,040	8591096,607
1008	4661129,374	8591114,545
1009	4661135,499	8591136,920
1010	4661137,874	8591156,920
1011	4661131,790	8591174,670
1012	4661121,999	8591180,982
1013	4661106,415	8591184,982
1014	4661091,540	8591188,920
1015	4661079,665	8591191,420
1016	4661067,040	8591195,732
1017	4661062,915	8591197,107
1018	4661051,040	8591205,920
1019	4661036,249	8591220,420
1020	4661025,790	8591234,545
1021	4661018,540	8591246,857
1022	4661011,749	8591262,795
1023	4661010,790	8591265,045
1024	4661007,249	8591285,357
1025	4661007,040	8591286,670
1026	4661005,290	8591299,680
1027	4661004,665	8591314,070
1028	4661004,249	8591331,295
1029	4661004,165	8591333,732
1030	4660997,290	8591343,420
1031	4660984,999	8591355,795
1032	4660976,249	8591364,545
1033	4660972,165	8591368,607
1034	4660970,492	8591371,533
1035	4660962,415	8591385,482
1036	4660955,374	8591404,545
1037	4660948,540	8591427,107
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1039	4660939,124	8591465,545
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1041	4660935,415	8591488,482
1042	4660934,540	8591506,607
1043	4660940,290	8591521,170
1044	4660950,374	8591530,045
1045	4660951,999	8591533,045
1046	4660959,999	8591545,045
1047	4660975,999	8591552,045
1048	4660966,999	8591567,045
1049	4660963,499	8591572,748
1050	4660943,999	8591604,045
1051	4660936,637	8591610,738
1052	4660936,124	8591619,748
1053	4660932,811	8591623,185
1054	4660930,874	8591627,248
1055	4660930,499	8591631,560
1056	4660929,749	8591637,873
1057	4660929,249	8591644,810
1058	4660929,124	8591650,873
1059	4660929,936	8591656,248
1060	4660930,249	8591662,560

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1062	4660931,124	8591670,185
1063	4660931,561	8591673,435
1064	4660932,499	8591678,623
1065	4660933,686	8591684,748
1066	4660933,999	8591686,800
1067	4660918,551	8591693,282
1068	4660934,894	8591733,006
1069	4660939,269	8591743,632
1070	4660943,644	8591741,836
1071	4660944,999	8591750,060
1072	4660970,749	8591746,123
1073	4660969,061	8591733,123
1074	4660970,749	8591736,685
1075	4660972,811	8591740,498
1076	4660974,936	8591744,248
1077	4660977,311	8591748,685
1078	4660979,811	8591752,685
1079	4660981,936	8591756,435
1080	4660984,249	8591759,748
1081	4660987,249	8591762,873
1082	4660990,249	8591765,935
1083	4660993,561	8591767,498
1084	4660995,561	8591782,873
1085	4660931,686	8591832,123
1086	4660916,749	8591815,560
1087	4660912,811	8591821,498
1088	4660909,561	8591826,060
1089	4660904,249	8591831,373
1090	4660900,311	8591836,185
1091	4660895,311	8591844,373
1092	4660890,499	8591849,873
1093	4660881,749	8591861,248
1094	4660876,999	8591867,873
1095	4660871,061	8591875,623
1096	4660879,374	8591883,998
1097	4660881,798	8591887,470
1098	4660883,999	8591890,623
1099	4660889,311	8591898,185
1100	4660891,186	8591901,248
1101	4660891,311	8591907,998
1102	4660891,249	8591914,060
1103	4660891,311	8591918,560
1104	4660890,561	8591924,873
1105	4660889,374	8591930,935
1106	4660888,374	8591936,560
1107	4660888,499	8591943,310
1108	4660889,936	8591948,435
1109	4660890,936	8591953,373
1110	4660893,124	8591960,498
1111	4660896,811	8591965,623
1112	4660911,624	8591963,748
1113	4660913,811	8591961,435
1114	4660916,249	8591958,685
1115	4660920,874	8591954,748
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1118	4660929,374	8591942,685
1119	4660928,374	8591939,998
1120	4660925,436	8591936,935
1121	4660926,249	8591933,998
1122	4660928,874	8591930,748
1123	4660933,936	8591927,060
1124	4660938,186	8591924,060
1125	4660943,061	8591921,935
1126	4660947,936	8591918,685
1127	4660953,499	8591916,310
1128	4660960,874	8591913,685
1129	4660964,311	8591913,560
1130	4660968,124	8591918,248
1131	4660967,999	8591923,185
1132	4660967,186	8591927,248
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1135	4660981,749	8591935,248
1136	4660985,999	8591934,498
1137	4660987,624	8591934,560
1138	4660989,811	8591934,623
1139	4660993,499	8591935,998
1140	4660995,811	8591932,123
1141	4660996,936	8591930,185
1142	4660998,624	8591926,560
1143	4661002,874	8591916,810
1144	4661007,592	8591918,805
1145	4661005,256	8591924,070
1146	4661018,957	8591929,366
1147	4661007,686	8591932,685
1148	4660985,999	8591945,873
1149	4660974,999	8591952,998
1150	4660961,999	8591960,998
1151	4660952,999	8591968,998
1152	4660946,999	8591977,998
1153	4660940,999	8591998,998
1154	4660940,999	8592012,998
1155	4660941,811	8592017,748
1156	4660954,311	8592047,685
1157	4660964,499	8592088,310
1158	4660966,999	8592103,248
1159	4660967,686	8592107,123
1160	4660973,374	8592141,123
1161	4660972,686	8592159,060
1162	4660972,238	8592161,279
1163	4660965,874	8592192,873
1164	4660949,153	8592232,338
1165	4660948,874	8592232,998
1166	4660935,999	8592273,185
1167	4660930,686	8592295,498
1168	4660917,936	8592324,998
1169	4660898,999	8592358,685
1170	4660881,811	8592379,935
1171	4660861,499	8592398,873
1172	4660844,999	8592423,998

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1173	4660840,999	8592430,998
1174	4660835,999	8592438,998
1175	4660828,999	8592448,998
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1177	4660821,999	8592457,998
1178	4660809,999	8592473,998
1179	4660801,999	8592486,998
1180	4660795,999	8592501,998
1181	4660791,999	8592512,998
1182	4660788,999	8592521,998
1183	4660783,999	8592530,998
1184	4660778,999	8592541,998
1185	4660772,999	8592551,998
1186	4660769,999	8592562,998
1187	4660764,999	8592577,998
1188	4660760,999	8592590,998
1189	4660749,999	8592593,998
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1193	4660719,999	8592602,998
1194	4660708,999	8592605,998
1195	4660688,999	8592610,998
1196	4660678,999	8592617,998
1197	4660658,999	8592635,998
1198	4660652,999	8592640,998
1199	4660646,999	8592647,998
1200	4660642,999	8592654,998
1201	4660639,999	8592661,998
1202	4660624,999	8592681,498
1203	4660614,436	8592696,748
1204	4660613,686	8592712,623
1205	4660615,186	8592722,623
1206	4660620,499	8592740,810
1207	4660629,936	8592756,748
1208	4660632,936	8592760,310
1209	4660634,874	8592762,810
1210	4660638,374	8592767,935
1211	4660641,311	8592770,935
1212	4660644,811	8592775,560
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1214	4660650,436	8592784,560
1215	4660652,686	8592788,185
1216	4660660,311	8592795,623
1217	4660661,999	8592798,310
1218	4660664,311	8592801,935
1219	4660666,874	8592800,248
1220	4660671,624	8592797,060
1221	4660677,186	8592786,685
1222	4660678,811	8592788,373
1223	4660687,706	8592797,567
1224	4660685,811	8592803,248
1225	4660685,436	8592805,623
1226	4660681,686	8592809,623
1227	4660676,999	8592810,685
1228	4660673,499	8592811,623

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1231	4660663,749	8592814,123
1232	4660658,561	8592816,373
1233	4660656,686	8592817,623
1234	4660653,249	8592820,123
1235	4660650,749	8592821,873
1236	4660646,624	8592825,373
1237	4660641,561	8592829,810
1238	4660638,999	8592833,310
1239	4660635,436	8592836,248
1240	4660631,374	8592839,248
1241	4660628,936	8592842,248
1242	4660625,749	8592844,185
1243	4660621,749	8592846,685
1244	4660618,663	8592847,995
1245	4660619,061	8592854,373
1246	4660622,561	8592887,185
1247	4660606,999	8592908,373
1248	4660621,749	8592940,748
1249	4660627,249	8592966,873
1250	4660621,874	8593007,810
1251	4660632,499	8593026,873
1252	4660638,561	8593033,685
1253	4660639,874	8593047,310
1254	4660641,624	8593050,185
1255	4660645,874	8593056,998
1256	4660646,999	8593065,873
1257	4660647,374	8593068,685
1258	4660655,311	8593072,373
1259	4660663,686	8593076,185
1260	4660678,624	8593078,435
1261	4660707,686	8593081,935
1262	4660720,811	8593083,435
1263	4660722,311	8593086,935
1264	4660726,811	8593095,935
1265	4660732,249	8593108,435
1266	4660736,249	8593117,998
1267	4660740,749	8593127,998
1268	4660742,749	8593135,998
1269	4660745,686	8593154,998
1270	4660747,686	8593162,998
1271	4660750,124	8593174,998
1272	4660752,124	8593186,998
1273	4660757,061	8593203,498
1274	4660758,061	8593206,998
1275	4660758,561	8593209,998
1276	4660762,936	8593220,123
1277	4660768,499	8593233,060
1278	4660774,499	8593248,560
1279	4660780,999	8593262,060
1280	4660790,436	8593276,060
1281	4660796,436	8593286,060
1282	4660802,936	8593294,123
1283	4660810,374	8593304,123
1284	4660815,374	8593308,123

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1285	4660819,874	8593310,623
1286	4660825,186	8593302,060
1287	4660823,999	8593308,998
1288	4660830,999	8593323,998
1289	4660829,999	8593367,998
1290	4660836,999	8593376,998
1291	4660835,999	8593395,998
1292	4660829,749	8593470,560
1293	4660829,061	8593475,748
1294	4660827,499	8593483,060
1295	4660828,561	8593489,998
1296	4660829,561	8593498,248
1297	4660831,686	8593503,560
1298	4660834,186	8593510,123
1299	4660837,186	8593517,248
1300	4660840,624	8593524,123
1301	4660842,999	8593531,810
1302	4660844,499	8593539,310
1303	4660846,499	8593545,373
1304	4660848,374	8593553,498
1305	4660849,374	8593559,310
1306	4660848,874	8593569,123
1307	4660848,811	8593579,123
1308	4660848,311	8593593,748
1309	4660847,749	8593603,248
1310	4660848,749	8593611,373
1311	4660848,749	8593615,810
1312	4660849,249	8593621,810
1313	4660849,249	8593626,873
1314	4660850,249	8593633,685
1315	4660851,311	8593638,498
1316	4660852,936	8593642,248
1317	4660855,499	8593647,935
1318	4660858,561	8593652,560
1319	4660861,061	8593656,560
1320	4660865,124	8593662,685
1321	4660868,999	8593668,060
1322	4660871,374	8593672,748
1323	4660874,311	8593680,123
1324	4660876,249	8593685,560
1325	4660879,624	8593695,748
1326	4660884,061	8593702,748
1327	4660889,999	8593710,185
1328	4660890,936	8593712,435
1329	4660908,186	8593748,373
1330	4660913,686	8593768,248
1331	4660913,936	8593770,248
1332	4660915,499	8593780,185
1333	4660914,186	8593802,060
1334	4660912,874	8593831,123
1335	4660911,811	8593866,623
1336	4660910,249	8593874,810
1337	4660907,561	8593885,623
1338	4660904,499	8593894,185
1339	4660903,999	8593895,498
1340	4660903,374	8593897,310

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1341	4660894,999	8593913,623
1342	4660894,499	8593914,810
1343	4660892,874	8593918,498
1344	4660890,124	8593922,560
1345	4660888,530	8593924,257
1346	4660881,374	8593931,873
1347	4660872,874	8593942,560
1348	4660867,436	8593952,935
1349	4660866,436	8593954,810
1350	4660860,499	8593969,435
1351	4660856,061	8593981,685
1352	4660852,999	8594005,998
1353	4660852,561	8594008,810
1354	4660850,186	8594022,748
1355	4660846,999	8594030,748
1356	4660844,936	8594035,935
1357	4660839,061	8594049,435
1358	4660838,124	8594052,748
1359	4660835,186	8594062,873
1360	4660834,624	8594068,998
1361	4660833,749	8594079,685
1362	4660832,499	8594093,248
1363	4660828,874	8594118,060
1364	4660831,811	8594134,810
1365	4660832,749	8594137,185
1366	4660834,686	8594139,998
1367	4660835,624	8594143,873
1368	4660837,811	8594148,185
1369	4660841,811	8594155,185
1370	4660843,936	8594159,498
1371	4660848,124	8594163,623
1372	4660850,999	8594167,498
1373	4660853,999	8594171,498
1374	4660856,874	8594175,310
1375	4660858,749	8594178,998
1376	4660860,749	8594184,185
1377	4660862,749	8594187,185
1378	4660864,686	8594191,935
1379	4660866,624	8594196,748
1380	4660868,749	8594201,998
1381	4660870,686	8594205,935
1382	4660873,624	8594215,810
1383	4660875,499	8594220,498
1384	4660875,499	8594226,310
1385	4660876,561	8594230,498
1386	4660877,499	8594237,185
1387	4660877,499	8594240,185
1388	4660878,561	8594246,498
1389	4660880,499	8594254,310
1390	4660880,499	8594256,435
1391	4660880,499	8594260,248
1392	4660881,561	8594265,498
1393	4660882,561	8594270,623
1394	4660885,499	8594279,435
1395	4660885,499	8594282,435
1396	4660886,624	8594285,748

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1397	4660890,561	8594300,623
1398	4660893,624	8594313,748
1399	4660895,624	8594322,810
1400	4660898,749	8594329,060
1401	4660902,686	8594337,935
1402	4660907,499	8594350,435
1403	4660907,499	8594360,498
1404	4660906,749	8594364,623
1405	4660904,061	8594368,748
1406	4660898,311	8594371,685
1407	4660892,374	8594372,998
1408	4660888,311	8594373,935
1409	4660880,561	8594376,935
1410	4660879,311	8594377,123
1411	4660870,061	8594376,935
1412	4660868,561	8594377,310
1413	4660867,436	8594377,685
1414	4660855,749	8594381,060
1415	4660853,113	8594383,864
1416	4660848,124	8594389,185
1417	4660846,249	8594391,248
1418	4660845,624	8594393,248
1419	4660842,124	8594404,248
1420	4660843,499	8594416,435
1421	4660854,124	8594434,498
1422	4660855,436	8594436,810
1423	4660857,206	8594439,373
1424	4660860,436	8594444,060
1425	4660867,124	8594453,060
1426	4660868,124	8594455,560
1427	4660869,874	8594459,873
1428	4660870,999	8594470,998
1429	4660867,374	8594482,748
1430	4660864,999	8594498,748
1431	4660866,874	8594525,435
1432	4660866,999	8594526,998
1433	4660868,061	8594530,123
1434	4660869,999	8594535,873
1435	4660872,436	8594542,810
1436	4660877,686	8594550,373
1437	4660879,686	8594552,998
1438	4660885,999	8594565,060
1439	4660892,061	8594579,810
1440	4660892,124	8594580,998
1441	4660893,186	8594591,935
1442	4660887,436	8594607,248
1443	4660886,499	8594626,435
1444	4660887,686	8594633,560
1445	4660887,811	8594634,623
1446	4660888,624	8594639,435
1447	4660889,311	8594643,685
1448	4660895,811	8594657,373
1449	4660896,311	8594658,498
1450	4660898,999	8594661,560
1451	4660903,749	8594667,123
1452	4660904,874	8594668,373

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1453	4660911,061	8594676,373
1454	4660913,311	8594680,123
1455	4660914,624	8594687,248
1456	4660913,874	8594692,435
1457	4660910,936	8594704,498
1458	4660907,561	8594712,310
1459	4660904,811	8594718,560
1460	4660899,249	8594722,123
1461	4660890,624	8594727,623
1462	4660885,311	8594740,560
1463	4660881,936	8594752,685
1464	4660878,624	8594762,373
1465	4660875,811	8594769,810
1466	4660874,686	8594772,935
1467	4660869,936	8594781,185
1468	4660865,311	8594787,310
1469	4660859,186	8594791,623
1470	4660848,749	8594798,185
1471	4660842,561	8594802,060
1472	4660839,061	8594803,248
1473	4660835,624	8594807,935
1474	4660834,186	8594809,873
1475	4660827,249	8594817,935
1476	4660820,311	8594826,998
1477	4660817,999	8594829,873
1478	4660816,749	8594831,748
1479	4660812,874	8594838,123
1480	4660806,811	8594844,248
1481	4660805,124	8594845,935
1482	4660802,624	8594848,310
1483	4660798,249	8594852,498
1484	4660790,186	8594859,623
1485	4660785,374	8594865,060
1486	4660781,124	8594874,748
1487	4660779,499	8594885,560
1488	4660782,936	8594895,998
1489	4660789,811	8594907,935
1490	4660800,061	8594919,560
1491	4660809,249	8594930,060
1492	4660813,061	8594933,810
1493	4660817,499	8594938,248
1494	4660818,561	8594940,685
1495	4660815,686	8594941,873
1496	4660813,624	8594939,873
1497	4660812,124	8594938,810
1498	4660810,124	8594937,373
1499	4660808,936	8594936,310
1500	4660805,561	8594933,435
1501	4660802,686	8594931,623
1502	4660800,061	8594929,935
1503	4660797,362	8594929,738
1504	4660771,905	8594895,413
1505	4660770,546	8594893,574
1506	4660767,696	8594895,386
1507	4660765,674	8594896,677
1508	4660764,259	8594897,706

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1509	4660759,999	8594891,998
1510	4660754,999	8594894,998
1511	4660746,999	8594912,998
1512	4660742,999	8594926,998
1513	4660748,769	8594932,581
1514	4660748,686	8594932,935
1515	4660755,049	8594939,289
1516	4660767,853	8594952,054
1517	4660773,446	8594957,581
1518	4660727,499	8595006,935
1519	4660722,749	8595012,060
1520	4660719,999	8595014,998
1521	4660712,999	8595047,998
1522	4660718,330	8595049,810
1523	4660717,569	8595053,821
1524	4660729,829	8595058,602
1525	4660737,426	8595061,748
1526	4660746,300	8595065,748
1527	4660753,850	8595067,268
1528	4660755,842	8595067,678
1529	4660757,831	8595068,014
1530	4660748,374	8595091,748
1531	4660748,249	8595098,248
1532	4660747,374	8595108,748
1533	4660747,061	8595110,435
1534	4660749,186	8595111,123
1535	4660751,874	8595113,685
1536	4660754,874	8595117,998
1537	4660754,436	8595121,185
1538	4660751,999	8595124,060
1539	4660769,124	8595123,748
1540	4660770,249	8595129,998
1541	4660770,624	8595132,373
1542	4660774,686	8595143,748
1543	4660775,811	8595144,935
1544	4660783,249	8595152,248
1545	4660787,686	8595157,373
1546	4660790,624	8595159,810
1547	4660797,686	8595165,623
1548	4660800,249	8595168,498
1549	4660805,624	8595173,310
1550	4660811,436	8595177,435
1551	4660814,561	8595180,685
1552	4660816,999	8595183,185
1553	4660821,430	8595190,562
1554	4660823,780	8595194,474
1555	4660797,394	8595201,616
1556	4660800,290	8595210,227
1557	4660800,394	8595213,581
1558	4660798,905	8595223,456
1559	4660798,269	8595229,509
1560	4660795,092	8595229,310
1561	4660790,603	8595229,060
1562	4660790,499	8595232,053
1563	4660790,415	8595234,490
1564	4660789,561	8595234,435

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1565	4660789,319	8595238,018
1566	4660797,401	8595238,475
1567	4660799,749	8595238,764
1568	4660802,206	8595239,039
1569	4660814,495	8595240,537
1570	4660829,009	8595240,914
1571	4660828,624	8595243,748
1572	4660828,249	8595246,748
1573	4660826,942	8595248,880
1574	4660817,186	8595264,810
1575	4660816,436	8595265,998
1576	4660814,624	8595268,935
1577	4660801,374	8595283,435
1578	4660799,249	8595284,435
1579	4660789,436	8595288,998
1580	4660780,249	8595297,623
1581	4660774,811	8595306,435
1582	4660774,061	8595309,310
1583	4660771,561	8595318,248
1584	4660771,811	8595331,560
1585	4660773,436	8595340,623
1586	4660780,561	8595353,498
1587	4660785,686	8595361,560
1588	4660790,499	8595370,060
1589	4660793,311	8595375,123
1590	4660799,061	8595385,310
1591	4660803,686	8595395,060
1592	4660806,624	8595406,685
1593	4660809,999	8595415,998
1594	4660814,624	8595429,498
1595	4660816,999	8595438,435
1596	4660818,749	8595447,623
1597	4660818,686	8595455,935
1598	4660818,624	8595457,998
1599	4660816,936	8595463,498
1600	4660809,624	8595472,373
1601	4660802,249	8595479,185
1602	4660779,936	8595491,998
1603	4660766,249	8595508,685
1604	4660749,061	8595523,560
1605	4660731,374	8595538,248
1606	4660726,249	8595542,685
1607	4660720,811	8595547,685
1608	4660714,436	8595554,685
1609	4660711,624	8595557,310
1610	4660708,936	8595559,748
1611	4660703,874	8595565,373
1612	4660693,874	8595573,248
1613	4660679,999	8595583,435
1614	4660673,374	8595590,310
1615	4660671,624	8595592,060
1616	4660666,311	8595600,810
1617	4660655,436	8595612,810
1618	4660649,749	8595622,435
1619	4660645,249	8595631,185
1620	4660641,061	8595636,248

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1621	4660640,249	8595637,748
1622	4660634,124	8595647,873
1623	4660630,624	8595655,873
1624	4660627,811	8595662,810
1625	4660620,811	8595678,560
1626	4660619,186	8595685,623
1627	4660616,999	8595691,748
1628	4660615,999	8595700,373
1629	4660615,749	8595702,685
1630	4660615,249	8595707,810
1631	4660612,624	8595717,498
1632	4660612,499	8595721,248
1633	4660612,311	8595725,123
1634	4660612,061	8595729,185
1635	4660611,749	8595733,060
1636	4660610,311	8595742,623
1637	4660609,124	8595752,498
1638	4660607,811	8595766,248
1639	4660606,999	8595775,060
1640	4660606,561	8595782,435
1641	4660606,436	8595784,560
1642	4660605,436	8595796,810
1643	4660603,561	8595805,373
1644	4660601,624	8595814,123
1645	4660599,749	8595823,935
1646	4660598,499	8595828,998
1647	4660598,124	8595830,685
1648	4660594,436	8595840,248
1649	4660593,936	8595842,123
1650	4660593,436	8595843,185
1651	4660588,936	8595852,748
1652	4660588,186	8595865,998
1653	4660586,999	8595872,810
1654	4660587,124	8595880,623
1655	4660588,061	8595883,310
1656	4660589,311	8595886,873
1657	4660590,061	8595888,998
1658	4660592,374	8595897,685
1659	4660600,499	8595903,185
1660	4660610,624	8595908,185
1661	4660615,936	8595911,123
1662	4660623,249	8595914,248
1663	4660624,749	8595914,873
1664	4660629,499	8595918,248
1665	4660633,561	8595922,185
1666	4660639,374	8595928,623
1667	4660645,249	8595936,310
1668	4660647,186	8595942,435
1669	4660648,124	8595950,748
1670	4660646,311	8595959,060
1671	4660644,749	8595965,810
1672	4660637,936	8595982,248
1673	4660634,561	8595988,748
1674	4660627,249	8596000,060
1675	4660623,999	8596006,185
1676	4660620,999	8596011,498

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1677	4660617,624	8596018,123
1678	4660613,561	8596024,435
1679	4660609,936	8596029,560
1680	4660605,749	8596035,810
1681	4660604,436	8596043,060
1682	4660603,499	8596049,123
1683	4660602,249	8596056,998
1684	4660600,749	8596066,873
1685	4660601,124	8596074,748
1686	4660601,499	8596083,560
1687	4660602,499	8596091,623
1688	4660604,249	8596099,998
1689	4660606,686	8596107,248
1690	4660609,061	8596115,498
1691	4660611,499	8596124,060
1692	4660614,561	8596130,435
1693	4660617,124	8596138,060
1694	4660620,624	8596146,435
1695	4660622,874	8596152,248
1696	4660630,061	8596163,498
1697	4660637,186	8596175,935
1698	4660640,249	8596183,498
1699	4660641,749	8596190,998
1700	4660644,749	8596200,748
1701	4660646,999	8596210,873
1702	4660646,686	8596220,060
1703	4660645,811	8596226,685
1704	4660642,436	8596233,435
1705	4660638,999	8596237,498
1706	4660632,249	8596241,310
1707	4660627,811	8596242,685
1708	4660608,811	8596247,435
1709	4660581,124	8596250,310
1710	4660575,186	8596250,623
1711	4660552,561	8596251,748
1712	4660545,499	8596252,060
1713	4660542,749	8596252,623
1714	4660539,124	8596253,685
1715	4660535,686	8596254,623
1716	4660531,124	8596256,185
1717	4660528,749	8596256,748
1718	4660524,499	8596257,748
1719	4660516,811	8596261,373
1720	4660510,686	8596263,998
1721	4660506,749	8596265,373
1722	4660505,061	8596266,685
1723	4660502,249	8596267,998
1724	4660496,186	8596271,060
1725	4660486,561	8596276,685
1726	4660480,936	8596280,310
1727	4660475,936	8596284,123
1728	4660474,936	8596284,873
1729	4660469,499	8596288,873
1730	4660463,499	8596292,935
1731	4660458,499	8596297,123
1732	4660431,624	8596365,935

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1733	4660432,061	8596368,060
1734	4660432,811	8596371,498
1735	4660435,374	8596382,185
1736	4660436,936	8596392,123
1737	4660438,499	8596400,185
1738	4660440,999	8596411,060
1739	4660441,561	8596419,248
1740	4660441,124	8596429,435
1741	4660439,249	8596439,060
1742	4660436,374	8596447,248
1743	4660431,124	8596456,935
1744	4660427,249	8596462,185
1745	4660425,061	8596465,060
1746	4660422,124	8596471,560
1747	4660420,736	8596473,316
1748	4660418,124	8596476,623
1749	4660417,894	8596477,185
1750	4660415,061	8596484,373
1751	4660411,436	8596491,748
1752	4660410,936	8596500,373
1753	4660410,936	8596508,435
1754	4660416,061	8596520,810
1755	4660424,311	8596524,560
1756	4660429,533	8596527,999
1757	4660434,749	8596531,435
1758	4660444,499	8596537,560
1759	4660458,186	8596542,560
1760	4660466,124	8596546,435
1761	4660468,561	8596547,560
1762	4660476,624	8596551,935
1763	4660498,561	8596561,748
1764	4660505,124	8596566,373
1765	4660509,686	8596571,810
1766	4660511,999	8596577,185
1767	4660512,436	8596579,935
1768	4660513,999	8596587,310
1769	4660514,499	8596595,748
1770	4660516,061	8596607,123
1771	4660515,624	8596614,310
1772	4660514,686	8596622,185
1773	4660513,186	8596630,935
1774	4660513,749	8596640,310
1775	4660515,374	8596651,248
1776	4660523,186	8596668,810
1777	4660529,186	8596676,873
1778	4660540,311	8596683,685
1779	4660545,436	8596685,935
1780	4660548,499	8596687,248
1781	4660556,061	8596690,185
1782	4660564,249	8596693,748
1783	4660565,624	8596693,998
1784	4660572,999	8596697,060
1785	4660580,061	8596700,810
1786	4660585,249	8596705,935
1787	4660586,436	8596707,373
1788	4660590,249	8596711,873

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1789	4660594,374	8596716,498
1790	4660596,249	8596718,810
1791	4660597,999	8596720,998
1792	4660601,124	8596726,060
1793	4660603,749	8596731,060
1794	4660607,061	8596735,935
1795	4660610,124	8596741,748
1796	4660613,061	8596747,060
1797	4660615,249	8596751,060
1798	4660618,749	8596756,748
1799	4660621,311	8596760,248
1800	4660622,374	8596764,935
1801	4660623,811	8596771,310
1802	4660624,374	8596779,248
1803	4660627,624	8596789,498
1804	4660632,249	8596795,685
1805	4660634,686	8596797,185
1806	4660639,124	8596799,935
1807	4660646,186	8596803,810
1808	4660653,186	8596808,248
1809	4660658,374	8596812,560
1810	4660662,436	8596816,623
1811	4660666,999	8596823,498
1812	4660669,124	8596827,060
1813	4660671,936	8596831,935
1814	4660675,874	8596838,935
1815	4660676,561	8596840,185
1816	4660681,811	8596848,248
1817	4660684,686	8596854,123
1818	4660685,499	8596855,685
1819	4660688,936	8596863,623
1820	4660690,686	8596868,248
1821	4660692,061	8596871,998
1822	4660694,061	8596877,748
1823	4660695,686	8596883,310
1824	4660698,374	8596888,998
1825	4660698,936	8596896,435
1826	4660697,811	8596902,060
1827	4660696,499	8596908,998
1828	4660695,561	8596912,310
1829	4660694,811	8596914,810
1830	4660694,499	8596920,123
1831	4660695,999	8596927,060
1832	4660697,436	8596933,310
1833	4660700,061	8596938,310
1834	4660701,749	8596944,373
1835	4660703,561	8596948,810
1836	4660704,999	8596953,560
1837	4660705,811	8596956,373
1838	4660706,624	8596961,123
1839	4660707,436	8596965,935
1840	4660707,749	8596970,185
1841	4660707,061	8596975,998
1842	4660705,999	8596979,810
1843	4660703,561	8596986,623
1844	4660701,811	8596991,685

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1846	4660697,436	8597003,685
1847	4660694,624	8597011,123
1848	4660692,936	8597017,560
1849	4660690,561	8597020,873
1850	4660689,186	8597026,560
1851	4660687,874	8597031,248
1852	4660689,311	8597037,248
1853	4660689,749	8597038,435
1854	4660691,811	8597037,373
1855	4660692,811	8597036,748
1856	4660694,061	8597035,748
1857	4660695,249	8597038,623
1858	4660695,936	8597040,248
1859	4660696,499	8597046,060
1860	4660696,499	8597053,498
1861	4660691,999	8597063,498
1862	4660690,124	8597066,935
1863	4660688,311	8597071,123
1864	4660683,999	8597079,748
1865	4660681,311	8597086,810
1866	4660679,749	8597091,435
1867	4660679,249	8597098,435
1868	4660680,249	8597104,560
1869	4660680,749	8597109,998
1870	4660680,936	8597115,810
1871	4660681,249	8597123,873
1872	4660682,374	8597130,810
1873	4660682,811	8597135,810
1874	4660681,874	8597141,560
1875	4660681,249	8597146,748
1876	4660680,249	8597151,498
1877	4660680,186	8597157,373
1878	4660679,936	8597164,248
1879	4660680,999	8597168,373
1880	4660682,436	8597173,560
1881	4660686,124	8597175,748
1882	4660689,186	8597178,623
1883	4660691,811	8597183,248
1884	4660692,374	8597192,310
1885	4660688,436	8597199,748
1886	4660684,499	8597206,185
1887	4660680,999	8597211,123
1888	4660677,811	8597216,498
1889	4660674,749	8597221,185
1890	4660671,624	8597226,373
1891	4660668,811	8597233,060
1892	4660666,186	8597240,310
1893	4660664,124	8597246,748
1894	4660661,874	8597252,623
1895	4660660,186	8597260,498
1896	4660658,311	8597266,185
1897	4660657,436	8597270,873
1898	4660652,374	8597283,185
1899	4660650,874	8597288,810
1900	4660647,561	8597294,373

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1901	4660644,936	8597300,060
1902	4660638,561	8597308,560
1903	4660634,186	8597314,060
1904	4660629,749	8597319,123
1905	4660622,249	8597324,123
1906	4660608,686	8597331,873
1907	4660605,467	8597348,268
1908	4660594,499	8597352,498
1909	4660582,686	8597358,498
1910	4660572,061	8597366,123
1911	4660565,487	8597373,166
1912	4660563,311	8597375,498
1913	4660555,499	8597388,185
1914	4660546,061	8597410,248
1915	4660541,686	8597423,310
1916	4660536,874	8597435,748
1917	4660531,061	8597447,185
1918	4660529,811	8597448,873
1919	4660524,874	8597444,373
1920	4660523,061	8597443,310
1921	4660521,624	8597442,623
1922	4660517,686	8597449,935
1923	4660511,499	8597460,373
1924	4660498,499	8597476,623
1925	4660491,311	8597485,060
1926	4660482,499	8597493,498
1927	4660473,499	8597503,123
1928	4660464,061	8597513,373
1929	4660448,686	8597532,623
1930	4660439,686	8597544,060
1931	4660431,499	8597556,060
1932	4660423,124	8597568,748
1933	4660414,311	8597581,123
1934	4660400,311	8597600,810
1935	4660394,499	8597612,873
1936	4660391,874	8597626,123
1937	4660390,249	8597638,560
1938	4660389,249	8597650,560
1939	4660385,249	8597672,685
1940	4660383,374	8597677,748
1941	4660381,061	8597684,123
1942	4660377,249	8597696,560
1943	4660374,061	8597708,998
1944	4660370,874	8597720,435
1945	4660366,624	8597742,935
1946	4660364,436	8597755,748
1947	4660361,999	8597767,998
1948	4660359,436	8597781,060
1949	4660356,436	8597793,873
1950	4660350,999	8597816,560
1951	4660348,186	8597829,998
1952	4660345,186	8597842,435
1953	4660340,374	8597854,873
1954	4660333,374	8597866,310
1955	4660322,186	8597884,560
1956	4660316,374	8597896,248

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1957	4660315,624	8597898,998
1958	4660314,874	8597902,060
1959	4660313,186	8597908,248
1960	4660312,811	8597918,873
1961	4660313,999	8597929,310
1962	4660315,561	8597942,373
1963	4660309,749	8597956,810
1964	4660304,749	8597965,685
1965	4660298,999	8597974,685
1966	4660291,999	8597983,310
1967	4660279,999	8597997,560
1968	4660273,561	8598006,998
1969	4660268,999	8598018,810
1970	4660266,749	8598030,435
1971	4660266,374	8598032,248
1972	4660263,936	8598044,748
1973	4660260,749	8598069,185
1974	4660258,749	8598082,685
1975	4660255,749	8598096,498
1976	4660252,749	8598110,935
1977	4660250,311	8598124,373
1978	4660247,124	8598150,060
1979	4660246,624	8598157,810
1980	4660246,311	8598163,560
1981	4660246,499	8598167,560
1982	4660247,061	8598178,185
1983	4660248,874	8598193,060
1984	4660248,815	8598197,268
1985	4660247,749	8598197,873
1986	4660244,499	8598197,373
1987	4660241,374	8598196,873
1988	4660239,874	8598196,873
1989	4660236,749	8598196,935
1990	4660230,686	8598197,623
1991	4660224,936	8598198,623
1992	4660221,624	8598200,935
1993	4660218,686	8598207,498
1994	4660217,499	8598210,685
1995	4660215,061	8598210,935
1996	4660212,561	8598211,185
1997	4660213,061	8598216,248
1998	4660212,999	8598219,998
1999	4660212,124	8598231,748
2000	4660212,374	8598248,748
2001	4660201,499	8598280,186
2002	4660189,561	8598304,123
2003	4660183,436	8598325,686
2004	4660179,374	8598347,186
2005	4660184,874	8598380,248
2006	4660189,874	8598383,436
2007	4660193,706	8598386,486
2008	4660183,874	8598399,498
2009	4660183,249	8598400,373
2010	4660174,999	8598410,998
2011	4660166,624	8598421,436
2012	4660157,811	8598432,436

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2013	4660149,999	8598444,498
2014	4660141,624	8598465,311
2015	4660140,436	8598468,373
2016	4660135,811	8598481,436
2017	4660131,624	8598494,873
2018	4660127,624	8598510,311
2019	4660127,061	8598512,061
2020	4660126,999	8598512,436
2021	4660123,374	8598524,748
2022	4660117,186	8598552,061
2023	4660113,999	8598567,123
2024	4660110,374	8598582,561
2025	4660106,999	8598598,311
2026	4660106,999	8598598,436
2027	4660106,499	8598601,186
2028	4660104,561	8598613,248
2029	4660099,124	8598639,561
2030	4660097,374	8598653,373
2031	4660097,124	8598668,873
2032	4660097,124	8598680,061
2033	4660097,124	8598683,498
2034	4660096,561	8598697,936
2035	4660096,499	8598698,373
2036	4660094,686	8598725,248
2037	4660095,124	8598740,123
2038	4660096,061	8598756,373
2039	4660096,874	8598771,248
2040	4660097,061	8598787,311
2041	4660097,061	8598814,373
2042	4660096,891	8598825,160
2043	4660096,811	8598830,248
2044	4660096,624	8598845,498
2045	4660096,436	8598852,248
2046	4660096,249	8598860,748
2047	4660096,186	8598861,436
2048	4660096,061	8598862,998
2049	4660095,624	8598870,561
2050	4660095,249	8598876,623
2051	4660093,311	8598901,811
2052	4660093,186	8598902,936
2053	4660091,999	8598917,561
2054	4660091,561	8598931,186
2055	4660091,561	8598945,498
2056	4660092,374	8598958,686
2057	4660098,374	8598979,998
2058	4660102,936	8598992,248
2059	4660107,311	8599003,498
2060	4660111,624	8599012,498
2061	4660112,749	8599014,748
2062	4660119,124	8599026,998
2063	4660131,499	8599047,498
2064	4660138,874	8599059,748
2065	4660145,436	8599073,561
2066	4660149,874	8599086,623
2067	4660150,061	8599087,686
2068	4660150,249	8599088,311

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2069	4660152,811	8599100,061
2070	4660154,249	8599107,748
2071	4660157,249	8599123,998
2072	4660157,686	8599126,061
2073	4660159,811	8599136,436
2074	4660162,374	8599150,248
2075	4660164,561	8599163,498
2076	4660165,436	8599168,311
2077	4660166,749	8599175,748
2078	4660170,999	8599189,623
2079	4660173,186	8599196,623
2080	4660178,749	8599206,686
2081	4660186,311	8599216,311
2082	4660196,311	8599224,748
2083	4660201,811	8599228,436
2084	4660204,436	8599230,186
2085	4660206,311	8599231,436
2086	4660216,436	8599234,873
2087	4660228,061	8599238,873
2088	4660241,249	8599242,686
2089	4660253,874	8599246,123
2090	4660267,436	8599248,936
2091	4660280,061	8599250,936
2092	4660280,436	8599251,061
2093	4660287,061	8599252,686
2094	4660290,749	8599253,623
2095	4660300,249	8599255,998
2096	4660312,436	8599261,623
2097	4660323,811	8599269,436
2098	4660330,936	8599275,123
2099	4660334,186	8599277,686
2100	4660344,374	8599287,936
2101	4660358,936	8599309,998
2102	4660363,936	8599322,873
2103	4660368,936	8599335,311
2104	4660371,811	8599342,185
2105	4660369,686	8599342,560
2106	4660365,624	8599343,185
2107	4660367,874	8599357,810
2108	4660368,499	8599365,498
2109	4660368,874	8599370,435
2110	4660370,499	8599382,935
2111	4660376,499	8599394,748
2112	4660377,811	8599396,560
2113	4660384,249	8599405,623
2114	4660387,999	8599414,373
2115	4660393,624	8599427,498
2116	4660395,936	8599440,685
2117	4660395,999	8599441,123
2118	4660396,186	8599442,498
2119	4660397,811	8599454,373
2120	4660397,999	8599469,623
2121	4660397,624	8599484,498
2122	4660396,999	8599509,373
2123	4660397,749	8599517,685
2124	4660398,186	8599522,623

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2125	4660401,061	8599532,248
2126	4660401,999	8599535,310
2127	4660407,749	8599548,748
2128	4660413,749	8599561,373
2129	4660416,186	8599566,685
2130	4660424,311	8599584,498
2131	4660431,124	8599597,935
2132	4660438,499	8599610,373
2133	4660445,686	8599623,060
2134	4660449,874	8599630,435
2135	4660453,061	8599636,123
2136	4660467,624	8599638,810
2137	4660475,624	8599671,873
2138	4660481,999	8599683,498
2139	4660486,811	8599695,935
2140	4660490,186	8599710,810
2141	4660495,999	8599735,685
2142	4660498,936	8599749,935
2143	4660502,124	8599762,998
2144	4660502,374	8599763,810
2145	4660503,249	8599767,435
2146	4660505,124	8599775,248
2147	4660507,124	8599786,685
2148	4660507,499	8599800,373
2149	4660507,499	8599803,873
2150	4660507,874	8599804,060
2151	4660504,749	8599813,373
2152	4660499,499	8599824,998
2153	4660493,936	8599837,060
2154	4660484,124	8599862,185
2155	4660479,124	8599876,185
2156	4660474,124	8599890,060
2157	4660469,499	8599904,498
2158	4660465,874	8599914,498
2159	4660461,499	8599940,248
2160	4660457,874	8599955,498
2161	4660453,499	8599970,310
2162	4660448,686	8599986,373
2163	4660447,061	8599995,623
2164	4660447,061	8599999,998
2165	4660444,811	8600002,748
2166	4660439,811	8600006,373
2167	4660435,436	8600012,560
2168	4660429,874	8600020,998
2169	4660424,061	8600031,435
2170	4660414,311	8600053,623
2171	4660409,311	8600068,498
2172	4660406,186	8600082,310
2173	4660403,561	8600097,310
2174	4660401,561	8600112,748
2175	4660401,499	8600114,623
2176	4660400,624	8600139,185
2177	4660401,624	8600155,060
2178	4660403,624	8600169,873
2179	4660404,436	8600177,248
2180	4660405,436	8600186,685

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2181	4660405,624	8600189,998
2182	4660406,249	8600201,310
2183	4660403,061	8600228,560
2184	4660400,061	8600242,810
2185	4660395,874	8600254,998
2186	4660391,686	8600267,873
2187	4660388,311	8600276,685
2188	4660386,936	8600283,248
2189	4660384,936	8600291,498
2190	4660381,561	8600302,935
2191	4660381,436	8600303,123
2192	4660376,999	8600312,748
2193	4660370,561	8600318,373
2194	4660367,874	8600319,310
2195	4660369,249	8600323,123
2196	4660366,999	8600324,185
2197	4660366,999	8600325,935
2198	4660365,811	8600332,998
2199	4660363,811	8600342,560
2200	4660361,999	8600354,185
2201	4660360,249	8600368,060
2202	4660358,061	8600383,248
2203	4660356,499	8600410,123
2204	4660354,686	8600426,373
2205	4660353,499	8600441,185
2206	4660351,749	8600457,373
2207	4660349,936	8600471,810
2208	4660346,749	8600499,498
2209	4660345,561	8600514,310
2210	4660345,561	8600516,185
2211	4660348,249	8600515,748
2212	4660345,561	8600517,748
2213	4660345,561	8600528,935
2214	4660345,999	8600545,185
2215	4660346,811	8600559,998
2216	4660349,186	8600589,060
2217	4660351,436	8600604,435
2218	4660353,249	8600621,498
2219	4660354,436	8600636,748
2220	4660354,624	8600652,748
2221	4660354,061	8600680,810
2222	4660355,686	8600698,435
2223	4660358,874	8600714,248
2224	4660362,499	8600730,498
2225	4660366,874	8600746,685
2226	4660373,499	8600774,185
2227	4660375,499	8600790,185
2228	4660375,999	8600795,435
2229	4660377,061	8600805,810
2230	4660378,499	8600822,248
2231	4660378,686	8600837,248
2232	4660377,686	8600848,310
2233	4660377,624	8600848,935
2234	4660376,124	8600864,748
2235	4660372,311	8600879,123
2236	4660368,936	8600894,748

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2237	4660365,999	8600907,998
2238	4660363,811	8600914,998
2239	4660355,436	8600934,623
2240	4660354,999	8600935,623
2241	4660350,436	8600949,498
2242	4660346,249	8600963,685
2243	4660344,739	8600970,869
2244	4660346,616	8600975,162
2245	4660347,749	8600977,748
2246	4660350,499	8600985,248
2247	4660358,008	8600992,489
2248	4660364,499	8600998,748
2249	4660385,749	8601014,248
2250	4660390,883	8601017,044
2251	4660433,499	8601040,248
2252	4660448,999	8601049,998
2253	4660462,554	8601059,383
2254	4660465,249	8601061,248
2255	4660492,565	8601073,326
2256	4660501,999	8601077,498
2257	4660512,304	8601083,509
2258	4660513,999	8601084,498
2259	4660526,749	8601093,748
2260	4660532,249	8601107,998
2261	4660538,749	8601120,998
2262	4660543,499	8601133,498
2263	4660543,999	8601142,248
2264	4660541,499	8601151,748
2265	4660534,249	8601160,998
2266	4660525,499	8601163,998
2267	4660544,999	8601178,998
2268	4660568,249	8601193,998
2269	4660592,499	8601209,498
2270	4660598,749	8601217,248
2271	4660609,999	8601232,748
2272	4660628,249	8601251,498
2273	4660632,749	8601264,248
2274	4660636,249	8601276,748
2275	4660630,999	8601283,998
2276	4660616,499	8601279,248
2277	4660616,499	8601294,998
2278	4660622,749	8601305,248
2279	4660630,999	8601324,998
2280	4660640,499	8601339,998
2281	4660643,999	8601351,998
2282	4660644,499	8601361,748
2283	4660643,499	8601378,248
2284	4660637,249	8601392,748
2285	4660633,499	8601409,748
2286	4660623,749	8601442,748
2287	4660628,749	8601450,748
2288	4660630,499	8601461,498
2289	4660634,499	8601472,498
2290	4660632,999	8601483,248
2291	4660625,749	8601500,998
2292	4660625,749	8601511,248

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2293	4660629,249	8601517,998
2294	4660636,999	8601512,748
2295	4660642,749	8601501,998
2296	4660651,499	8601487,498
2297	4660658,249	8601486,498
2298	4660658,249	8601496,748
2299	4660654,749	8601513,248
2300	4660652,749	8601528,998
2301	4660655,249	8601536,248
2302	4660660,499	8601547,498
2303	4660674,249	8601563,498
2304	4660680,249	8601573,998
2305	4660680,249	8601586,498
2306	4660679,624	8601587,842
2307	4660675,249	8601597,248
2308	4660663,749	8601601,998
2309	4660656,999	8601613,498
2310	4660642,499	8601603,998
2311	4660636,499	8601616,498
2312	4660628,999	8601628,998
2313	4660615,249	8601640,748
2314	4660606,749	8601650,248
2315	4660601,749	8601664,748
2316	4660592,999	8601679,248
2317	4660574,249	8601697,998
2318	4660554,999	8601714,248
2319	4660546,249	8601734,748
2320	4660547,249	8601749,248
2321	4660552,999	8601769,498
2322	4660560,749	8601784,748
2323	4660565,499	8601802,248
2324	4660572,249	8601826,498
2325	4660573,249	8601841,748
2326	4660569,499	8601865,998
2327	4660560,749	8601888,248
2328	4660547,249	8601916,248
2329	4660542,499	8601935,498
2330	4660541,499	8601949,248
2331	4660524,739	8601961,289
2332	4660523,840	8601961,935
2333	4660515,749	8601967,748
2334	4660517,249	8601959,998
2335	4660521,249	8601951,748
2336	4660510,999	8601944,498
2337	4660504,749	8601945,998
2338	4660500,706	8601949,217
2339	4660493,499	8601954,998
2340	4660469,749	8601972,498
2341	4660454,249	8601970,498
2342	4660440,749	8601975,998
2343	4660409,999	8601997,248
2344	4660380,999	8602018,498
2345	4660368,499	8602033,498
2346	4660346,749	8602055,748
2347	4660320,249	8602059,248
2348	4660300,749	8602061,498

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2349	4660285,749	8602067,998
2350	4660271,499	8602078,498
2351	4660264,749	8602085,248
2352	4660249,749	8602119,248
2353	4660243,499	8602131,248
2354	4660231,206	8602141,740
2355	4660229,749	8602142,998
2356	4660216,749	8602150,248
2357	4660216,374	8602150,779
2358	4660212,663	8602156,131
2359	4660209,499	8602160,748
2360	4660197,249	8602175,748
2361	4660190,999	8602174,748
2362	4660179,499	8602171,748
2363	4660170,749	8602174,248
2364	4660165,999	8602178,748
2365	4660164,663	8602182,967
2366	4660162,483	8602189,928
2367	4660157,749	8602204,998
2368	4660148,999	8602207,748
2369	4660140,749	8602207,248
2370	4660130,729	8602200,834
2371	4660124,772	8602197,029
2372	4660121,999	8602195,248
2373	4660111,249	8602193,748
2374	4660104,499	8602197,748
2375	4660100,749	8602203,998
2376	4660098,069	8602221,646
2377	4660097,749	8602223,748
2378	4660091,499	8602235,748
2379	4660074,499	8602249,998
2380	4660060,706	8602259,826
2381	4660040,499	8602274,248
2382	4660022,749	8602279,498
2383	4660014,999	8602273,248
2384	4660005,749	8602270,748
2385	4660001,749	8602275,248
2386	4659987,249	8602310,498
2387	4659979,999	8602327,498
2388	4659986,749	8602332,498
2389	4659990,499	8602337,748
2390	4659989,249	8602345,998
2391	4659980,499	8602355,998
2392	4659971,788	8602364,217
2393	4659971,249	8602364,748
2394	4659966,999	8602372,998
2395	4659968,749	8602380,748
2396	4659976,499	8602392,748
2397	4659983,249	8602406,248
2398	4659985,999	8602416,248
2399	4659985,999	8602423,998
2400	4659980,249	8602428,748
2401	4659973,499	8602434,498
2402	4659958,999	8602445,248
2403	4659942,499	8602453,748
2404	4659932,749	8602460,748

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2405	4659934,749	8602470,248
2406	4659943,999	8602481,998
2407	4659906,999	8602506,748
2408	4659887,499	8602521,748
2409	4659860,499	8602548,248
2410	4659844,249	8602562,998
2411	4659819,499	8602582,748
2412	4659796,749	8602603,748
2413	4659786,315	8602615,803
2414	4659782,249	8602620,498
2415	4659773,249	8602631,076
2416	4659768,249	8602636,998
2417	4659752,999	8602658,748
2418	4659737,499	8602674,498
2419	4659724,499	8602682,998
2420	4659696,499	8602693,998
2421	4659670,999	8602701,998
2422	4659645,999	8602712,748
2423	4659611,249	8602735,498
2424	4659585,499	8602754,748
2425	4659576,483	8602760,873
2426	4659559,749	8602772,248
2427	4659532,249	8602788,998
2428	4659505,999	8602806,748
2429	4659475,249	8602825,248
2430	4659468,999	8602826,998
2431	4659436,749	8602831,498
2432	4659399,249	8602835,998
2433	4659361,249	8602839,748
2434	4659317,499	8602841,748
2435	4659299,249	8602850,998
2436	4659274,249	8602864,248
2437	4659252,999	8602876,748
2438	4659220,999	8602891,998
2439	4659196,999	8602901,498
2440	4659178,499	8602906,748
2441	4659174,749	8602909,748
2442	4659154,999	8602926,998
2443	4659144,749	8602942,748
2444	4659138,749	8602952,498
2445	4659121,749	8602970,498
2446	4659114,749	8602978,248
2447	4659106,999	8602984,498
2448	4659098,249	8602992,498
2449	4659092,499	8602996,998
2450	4659086,647	8602999,686
2451	4659083,249	8603001,248
2452	4659075,081	8603002,412
2453	4659072,749	8603002,748
2454	4659055,249	8603003,748
2455	4659034,749	8603003,248
2456	4659023,663	8603003,154
2457	4659018,991	8603003,115
2458	4659002,999	8603002,998
2459	4658980,749	8602999,998
2460	4658960,999	8602996,748

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2461	4658947,499	8602994,248
2462	4658940,038	8602993,537
2463	4658938,238	8602993,366
2464	4658934,038	8602992,967
2465	4658931,749	8602992,748
2466	4658916,999	8602990,248
2467	4658897,749	8602984,248
2468	4658872,249	8602978,248
2469	4658850,999	8602974,248
2470	4658830,249	8602970,748
2471	4658819,499	8602970,498
2472	4658804,249	8602971,998
2473	4658787,999	8602971,498
2474	4658758,499	8602974,998
2475	4658729,749	8602976,998
2476	4658708,749	8602978,498
2477	4658701,374	8602979,100
2478	4658701,158	8602978,325
2479	4658698,249	8602967,889
2480	4658696,741	8602954,342
2481	4658697,073	8602939,904
2482	4658677,749	8602942,576
2483	4658674,405	8602943,342
2484	4658674,163	8602937,732
2485	4658673,749	8602926,498
2486	4658664,581	8602926,076
2487	4658657,249	8602925,748
2488	4658652,831	8602925,545
2489	4658646,249	8602925,248
2490	4658644,491	8602923,857
2491	4658626,999	8602909,998
2492	4658604,249	8602897,998
2493	4658598,443	8602893,464
2494	4658567,749	8602869,498
2495	4658548,999	8602857,748
2496	4658532,249	8602848,748
2497	4658515,499	8602840,998
2498	4658494,658	8602833,130
2499	4658490,999	8602831,748
2500	4658463,499	8602822,998
2501	4658436,749	8602816,748
2502	4658407,499	8602808,226
2503	4658404,999	8602807,498
2504	4658362,749	8602801,498
2505	4658353,913	8602800,803
2506	4658358,331	8602768,193
2507	4658318,999	8602742,998
2508	4658286,749	8602729,498
2509	4658270,249	8602726,748
2510	4658255,874	8602726,748
2511	4658255,499	8602726,748
2512	4658249,163	8602728,764
2513	4658232,749	8602733,998
2514	4658209,999	8602744,248
2515	4658199,999	8602747,998
2516	4658192,999	8602748,498

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2517	4658177,499	8602745,998
2518	4658168,249	8602741,998
2519	4658155,999	8602735,498
2520	4658149,749	8602733,998
2521	4658144,749	8602733,748
2522	4658138,749	8602736,248
2523	4658131,499	8602743,748
2524	4658130,156	8602745,131
2525	4658122,999	8602752,498
2526	4658112,249	8602763,998
2527	4658100,249	8602776,748
2528	4658090,499	8602789,248
2529	4658083,999	8602797,498
2530	4658078,749	8602805,498
2531	4658074,999	8602810,748
2532	4658068,749	8602814,748
2533	4658061,038	8602819,045
2534	4658060,249	8602819,498
2535	4658047,999	8602825,498
2536	4658029,249	8602832,748
2537	4658024,206	8602834,553
2538	4658012,499	8602838,748
2539	4658004,219	8602842,069
2540	4658021,129	8602829,357
2541	4658027,268	8602824,568
2542	4658032,858	8602819,367
2543	4658038,249	8602813,209
2544	4658044,149	8602806,507
2545	4658044,459	8602806,187
2546	4658000,379	8602779,988
2547	4657991,588	8602772,437
2548	4657982,788	8602763,687
2549	4657974,588	8602754,537
2550	4657966,799	8602745,787
2551	4657958,598	8602736,837
2552	4657949,999	8602728,097
2553	4657940,809	8602719,347
2554	4657931,409	8602712,587
2555	4657922,018	8602706,427
2556	4657912,819	8602700,468
2557	4657904,229	8602694,709
2558	4657895,428	8602688,748
2559	4657886,038	8602681,988
2560	4657877,838	8602675,629
2561	4657872,038	8602671,257
2562	4657865,649	8602667,687
2563	4657866,399	8602665,857
2564	4657854,848	8602661,129
2565	4657841,858	8602655,379
2566	4657829,268	8602649,427
2567	4657817,668	8602642,867
2568	4657805,678	8602636,117
2569	4657792,889	8602630,757
2570	4657780,688	8602626,998
2571	4657768,698	8602624,027
2572	4657756,108	8602622,257

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2573	4657717,329	8602616,947
2574	4657703,938	8602615,379
2575	4657678,559	8602612,629
2576	4657588,608	8602607,209
2577	4657504,469	8602606,347
2578	4657492,678	8602605,367
2579	4657480,288	8602603,798
2580	4657468,688	8602602,027
2581	4657457,299	8602600,648
2582	4657445,309	8602599,478
2583	4657395,079	8602597,738
2584	4657390,538	8602597,578
2585	4657380,149	8602596,798
2586	4657369,959	8602595,617
2587	4657358,758	8602593,447
2588	4657347,168	8602591,078
2589	4657336,979	8602588,697
2590	4657327,379	8602585,927
2591	4657314,778	8602580,808
2592	4657309,788	8602578,787
2593	4657299,198	8602575,418
2594	4657289,008	8602572,447
2595	4657279,008	8602569,879
2596	4657236,838	8602562,177
2597	4657227,838	8602559,007
2598	4657218,049	8602554,847
2599	4657207,848	8602550,478
2600	4657201,499	8602547,658
2601	4657198,459	8602546,308
2602	4657190,059	8602542,337
2603	4657181,268	8602538,379
2604	4657172,268	8602535,197
2605	4657164,879	8602532,629
2606	4657157,749	8602530,468
2607	4657150,889	8602528,668
2608	4657143,688	8602526,687
2609	4657135,698	8602524,308
2610	4657126,499	8602521,537
2611	4657116,909	8602519,558
2612	4657107,508	8602518,578
2613	4657099,719	8602518,587
2614	4657093,518	8602518,998
2615	4657087,329	8602520,007
2616	4657074,139	8602520,027
2617	4657065,739	8602519,447
2618	4657056,149	8602518,068
2619	4657047,549	8602516,607
2620	4657045,749	8602516,298
2621	4657035,358	8602514,718
2622	4657026,168	8602513,537
2623	4657016,969	8602512,959
2624	4657006,979	8602512,578
2625	4656995,188	8602512,197
2626	4656983,588	8602512,017
2627	4656979,588	8602511,947
2628	4656973,399	8602511,837

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2629	4656965,008	8602511,648
2630	4656957,608	8602511,068
2631	4656949,436	8602509,296
2632	4656947,598	8602508,898
2633	4656947,581	8602508,894
2634	4656946,928	8602508,738
2635	4656945,018	8602508,299
2636	4656937,618	8602506,117
2637	4656929,829	8602504,138
2638	4656921,829	8602502,959
2639	4656912,639	8602501,177
2640	4656903,569	8602499,392
2641	4656904,749	8602496,248
2642	4656894,249	8602492,748
2643	4656874,749	8602486,748
2644	4656859,249	8602482,748
2645	4656844,249	8602479,248
2646	4656826,749	8602475,998
2647	4656809,749	8602473,498
2648	4656789,499	8602470,748
2649	4656767,749	8602467,748
2650	4656750,499	8602465,748
2651	4656735,749	8602462,748
2652	4656725,249	8602458,498
2653	4656716,249	8602453,498
2654	4656706,249	8602446,498
2655	4656699,999	8602440,998
2656	4656691,499	8602431,498
2657	4656688,749	8602428,248
2658	4656683,249	8602420,498
2659	4656679,249	8602414,498
2660	4656671,999	8602406,498
2661	4656666,249	8602401,498
2662	4656658,499	8602398,248
2663	4656651,499	8602396,498
2664	4656640,499	8602393,998
2665	4656617,999	8602391,998
2666	4656607,249	8602387,998
2667	4656596,999	8602384,748
2668	4656591,999	8602382,748
2669	4656584,999	8602378,748
2670	4656573,249	8602371,748
2671	4656560,249	8602365,748
2672	4656554,999	8602363,998
2673	4656545,749	8602361,998
2674	4656537,749	8602359,998
2675	4656526,749	8602358,498
2676	4656516,749	8602357,748
2677	4656503,998	8602356,748
2678	4656493,248	8602355,748
2679	4656485,248	8602352,498
2680	4656472,498	8602348,748
2681	4656456,998	8602343,998
2682	4656449,998	8602340,748
2683	4656437,498	8602333,748
2684	4656434,360	8602332,113

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2685	4656432,727	8602335,862
2686	4656432,719	8602335,879
2687	4656429,518	8602341,658
2688	4656428,819	8602342,703
2689	4656425,129	8602348,238
2690	4656418,528	8602356,017
2691	4656394,948	8602379,158
2692	4656387,358	8602387,537
2693	4656379,368	8602396,308
2694	4656371,569	8602405,687
2695	4656363,778	8602414,857
2696	4656355,389	8602423,437
2697	4656346,998	8602432,617
2698	4656330,608	8602451,767
2699	4656322,219	8602460,337
2700	4656313,230	8602469,718
2701	4656304,428	8602479,097
2702	4656296,239	8602489,267
2703	4656272,858	8602520,968
2704	4656266,868	8602532,138
2705	4656260,678	8602543,898
2706	4656255,879	8602554,857
2707	4656252,689	8602565,017
2708	4656249,489	8602575,587
2709	4656246,498	8602583,558
2710	4656244,329	8602590,228
2711	4656244,899	8602590,927
2712	4656252,899	8602600,478
2713	4656269,288	8602620,367
2714	4656277,889	8602630,308
2715	4656287,278	8602640,048
2716	4656296,480	8602647,607
2717	4656306,069	8602654,959
2718	4656315,868	8602662,107
2719	4656326,459	8602668,867
2720	4656337,058	8602676,017
2721	4656376,639	8602708,418
2722	4656384,629	8602718,168
2723	4656403,229	8602749,798
2724	4656409,629	8602759,548
2725	4656418,018	8602770,087
2726	4656455,008	8602803,888
2727	4656464,799	8602811,638
2728	4656473,799	8602818,798
2729	4656483,389	8602824,757
2730	4656492,788	8602830,117
2731	4656502,778	8602834,677
2732	4656521,368	8602841,218
2733	4656530,569	8602844,197
2734	4656539,758	8602846,568
2735	4656548,748	8602848,947
2736	4656553,348	8602851,328
2737	4656556,598	8602854,558
2738	4656557,748	8602855,697
2739	4656557,748	8602861,277
2740	4656558,149	8602867,058

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2741	4656559,348	8602875,017
2742	4656561,149	8602885,568
2743	4656562,559	8602896,129
2744	4656563,959	8602907,677
2745	4656565,159	8602917,828
2746	4656564,168	8602960,847
2747	4656564,168	8602972,007
2748	4656564,368	8602983,158
2749	4656564,979	8602995,107
2750	4656566,778	8603004,867
2751	4656579,858	8603046,408
2752	4656582,379	8603054,629
2753	4656585,178	8603063,787
2754	4656588,178	8603073,738
2755	4656592,178	8603083,898
2756	4656597,178	8603092,648
2757	4656608,368	8603110,158
2758	4656614,569	8603119,107
2759	4656619,469	8603126,587
2760	4656620,168	8603127,668
2761	4656625,569	8603136,017
2762	4656630,969	8603144,978
2763	4656637,159	8603153,927
2764	4656644,159	8603163,277
2765	4656650,758	8603170,837
2766	4656658,149	8603177,398
2767	4656693,739	8603205,617
2768	4656702,528	8603213,767
2769	4656710,729	8603221,918
2770	4656722,729	8603239,629
2771	4656728,918	8603248,978
2772	4656734,518	8603258,527
2773	4656736,319	8603262,187
2774	4656738,918	8603267,488
2775	4656742,918	8603277,037
2776	4656752,518	8603295,347
2777	4656756,819	8603302,308
2778	4656757,319	8603303,107
2779	4656762,909	8603309,867
2780	4656791,098	8603337,107
2781	4656818,288	8603367,537
2782	4656823,688	8603374,697
2783	4656827,288	8603382,058
2784	4656828,008	8603383,908
2785	4656828,768	8603385,888
2786	4656829,606	8603388,057
2787	4656830,288	8603389,818
2788	4656831,008	8603391,818
2789	4656832,889	8603396,988
2790	4656836,489	8603403,357
2791	4656842,799	8603410,660
2792	4656842,788	8603410,662
2793	4656840,749	8603410,998
2794	4656832,249	8603413,998
2795	4656816,749	8603428,998
2796	4656787,249	8603456,498

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2797	4656763,749	8603473,498
2798	4656761,499	8603475,748
2799	4656753,999	8603483,498
2800	4656736,499	8603501,498
2801	4656714,998	8603522,248
2802	4656691,748	8603546,748
2803	4656676,748	8603559,498
2804	4656660,498	8603570,998
2805	4656640,998	8603581,748
2806	4656619,498	8603592,498
2807	4656602,498	8603602,498
2808	4656582,998	8603615,498
2809	4656572,998	8603624,998
2810	4656558,248	8603642,998
2811	4656543,748	8603660,248
2812	4656533,498	8603677,498
2813	4656519,998	8603696,498
2814	4656495,998	8603734,748
2815	4656469,748	8603777,248
2816	4656446,248	8603814,998
2817	4656440,165	8603829,446
2818	4656434,248	8603843,498
2819	4656429,748	8603864,998
2820	4656418,748	8603885,248
2821	4656413,498	8603902,498
2822	4656407,998	8603911,748
2823	4656401,748	8603928,998
2824	4656397,248	8603941,248
2825	4656388,748	8603954,248
2826	4656380,590	8603962,406
2827	4656378,998	8603963,998
2828	4656363,498	8603972,998
2829	4656351,748	8603982,248
2830	4656341,498	8603989,498
2831	4656331,248	8604005,498
2832	4656320,748	8604018,498
2833	4656311,498	8604029,748
2834	4656299,748	8604048,498
2835	4656294,014	8604048,633
2836	4656278,498	8604048,998
2837	4656255,248	8604048,498
2838	4656227,498	8604043,248
2839	4656210,248	8604038,248
2840	4656193,998	8604030,248
2841	4656169,248	8604019,498
2842	4656149,498	8604014,248
2843	4656124,248	8604006,498
2844	4656122,037	8604005,318
2845	4656105,248	8603996,248
2846	4656074,998	8603979,748
2847	4656043,498	8603960,248
2848	4656010,248	8603942,748
2849	4655997,080	8603930,373
2850	4655993,248	8603926,748
2851	4655970,998	8603907,748
2852	4655947,498	8603886,998

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2853	4655931,123	8603871,889
2854	4655923,330	8603864,701
2855	4655921,498	8603862,998
2856	4655902,248	8603849,998
2857	4655881,498	8603838,248
2858	4655866,248	8603828,498
2859	4655835,998	8603811,998
2860	4655803,748	8603796,998
2861	4655772,498	8603783,498
2862	4655751,998	8603772,998
2863	4655722,248	8603766,998
2864	4655699,498	8603762,998
2865	4655698,706	8603762,921
2866	4655740,974	8603795,206
2867	4655745,935	8603800,368
2868	4655760,664	8603816,966
2869	4655772,634	8603838,257
2870	4655803,977	8603877,216
2871	4655812,998	8603883,998
2872	4655839,619	8603900,619
2873	4655861,435	8603914,248
2874	4655873,095	8603921,858
2875	4655890,727	8603936,977
2876	4655902,935	8603947,558
2877	4655915,977	8603957,175
2878	4655928,164	8603965,097
2879	4655945,142	8603979,528
2880	4655960,802	8603990,977
2881	4655972,893	8604003,748
2882	4655985,560	8604023,373
2883	4656000,494	8604039,948
2884	4656007,994	8604053,123
2885	4656011,623	8604072,248
2886	4656011,412	8604076,664
2887	4656011,244	8604080,038
2888	4656001,783	8604089,810
2889	4655986,455	8604105,789
2890	4655980,865	8604112,828
2891	4655967,802	8604128,808
2892	4655956,365	8604139,448
2893	4655941,664	8604152,039
2894	4655932,994	8604158,448
2895	4655924,352	8604165,643
2896	4655914,013	8604176,468
2897	4655900,892	8604189,888
2898	4655886,763	8604206,578
2899	4655873,060	8604221,597
2900	4655860,164	8604241,331
2901	4655852,206	8604255,638
2902	4655842,935	8604256,198
2903	4655833,244	8604262,597
2904	4655817,302	8604271,227
2905	4655802,115	8604281,517
2906	4655783,365	8604292,288
2907	4655768,060	8604299,158
2908	4655755,143	8604310,727

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2909	4655736,513	8604323,664
2910	4655724,974	8604338,558
2911	4655710,533	8604350,373
2912	4655703,623	8604359,727
2913	4655701,289	8604362,873
2914	4655688,072	8604381,058
2915	4655681,039	8604386,968
2916	4655665,456	8604398,908
2917	4655650,634	8604411,097
2918	4655631,244	8604423,267
2919	4655618,634	8604427,352
2920	4655607,164	8604433,618
2921	4655582,185	8604444,331
2922	4655575,414	8604447,706
2923	4655560,768	8604454,328
2924	4655550,310	8604459,828
2925	4655533,392	8604464,138
2926	4655511,831	8604475,908
2927	4655497,322	8604480,352
2928	4655486,474	8604488,017
2929	4655469,533	8604494,102
2930	4655463,727	8604506,118
2931	4655461,115	8604516,767
2932	4655467,142	8604525,448
2933	4655476,852	8604535,039
2934	4655484,884	8604548,060
2935	4655487,474	8604558,498
2936	4655491,060	8604571,227
2937	4655494,384	8604585,847
2938	4655492,134	8604598,268
2939	4655490,455	8604602,822
2940	4655486,685	8604612,968
2941	4655471,456	8604627,828
2942	4655456,494	8604643,706
2943	4655450,706	8604652,164
2944	4655439,322	8604663,373
2945	4655434,956	8604668,414
2946	4655438,615	8604673,788
2947	4655445,448	8604675,852
2948	4655443,248	8604677,498
2949	4655439,373	8604680,373
2950	4655432,560	8604686,185
2951	4655426,560	8604692,373
2952	4655420,748	8604698,185
2953	4655415,373	8604705,748
2954	4655411,310	8604713,310
2955	4655410,748	8604714,373
2956	4655406,560	8604722,748
2957	4655402,748	8604731,185
2958	4655399,185	8604739,373
2959	4655394,748	8604747,748
2960	4655390,373	8604755,560
2961	4655368,373	8604788,998
2962	4655362,560	8604797,373
2963	4655356,935	8604805,185
2964	4655351,748	8604812,373

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2965	4655334,935	8604839,435
2966	4655316,310	8604865,810
2967	4655309,748	8604874,248
2968	4655303,498	8604882,248
2969	4655271,310	8604936,248
2970	4655268,748	8604940,810
2971	4655268,560	8604941,185
2972	4655268,373	8604941,498
2973	4655266,873	8604944,248
2974	4655265,873	8604946,060
2975	4655260,498	8604955,435
2976	4655255,060	8604964,248
2977	4655250,060	8604971,248
2978	4655245,685	8604977,248
2979	4655233,248	8604999,998
2980	4655229,685	8605006,310
2981	4655224,873	8605013,060
2982	4655210,248	8605036,873
2983	4655206,685	8605046,248
2984	4655203,685	8605056,060
2985	4655202,873	8605058,935
2986	4655192,248	8605092,810
2987	4655191,685	8605102,998
2988	4655192,248	8605112,998
2989	4655200,623	8605164,560
2990	4655201,435	8605175,310
2991	4655200,248	8605185,748
2992	4655190,998	8605221,685
2993	4655190,435	8605224,248
2994	4655186,248	8605245,060
2995	4655184,623	8605253,435
2996	4655181,998	8605261,248
2997	4655177,810	8605268,435
2998	4655168,248	8605282,810
2999	4655162,623	8605290,248
3000	4655157,060	8605298,435
3001	4655133,623	8605328,373
3002	4655133,435	8605328,623
3003	4655128,248	8605335,748
3004	4655122,873	8605342,373
3005	4655117,248	8605348,748
3006	4655112,248	8605355,060
3007	4655106,060	8605362,935
3008	4655099,498	8605370,123
3009	4655092,498	8605377,123
3010	4655085,873	8605383,498
3011	4655078,498	8605389,685
3012	4655071,060	8605395,498
3013	4655055,123	8605406,685
3014	4655047,685	8605412,685
3015	4655040,685	8605419,248
3016	4655033,685	8605425,498
3017	4655011,123	8605444,623
3018	4655007,748	8605448,623
3019	4655005,123	8605451,810
3020	4655003,569	8605452,645

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3021	4655000,935	8605454,060
3022	4654999,998	8605454,685
3023	4654975,498	8605462,935
3024	4654968,748	8605463,998
3025	4654965,998	8605464,373
3026	4654965,889	8605464,331
3027	4654965,604	8605462,958
3028	4654965,428	8605462,686
3029	4654958,670	8605452,256
3030	4654946,635	8605447,368
3031	4654935,096	8605442,868
3032	4654922,924	8605439,507
3033	4654909,733	8605436,518
3034	4654909,276	8605436,517
3035	4654896,727	8605436,198
3036	4654896,269	8605436,197
3037	4654894,240	8605435,866
3038	4654884,983	8605434,357
3039	4654871,905	8605434,168
3040	4654863,385	8605435,517
3041	4654854,596	8605441,436
3042	4654851,655	8605446,128
3043	4654856,053	8605455,158
3044	4654859,072	8605460,123
3045	4654859,083	8605460,127
3046	4654859,073	8605460,128
3047	4654820,185	8605462,248
3048	4654810,560	8605463,435
3049	4654800,748	8605464,810
3050	4654791,560	8605466,373
3051	4654772,748	8605470,748
3052	4654762,935	8605473,123
3053	4654754,123	8605475,498
3054	4654744,873	8605478,310
3055	4654725,873	8605485,873
3056	4654716,248	8605489,685
3057	4654707,185	8605502,373
3058	4654671,310	8605504,935
3059	4654669,748	8605501,373
3060	4654662,373	8605496,935
3061	4654654,560	8605492,123
3062	4654628,810	8605472,060
3063	4654619,623	8605466,248
3064	4654609,873	8605460,623
3065	4654599,498	8605455,185
3066	4654590,060	8605448,560
3067	4654580,310	8605439,310
3068	4654570,498	8605430,498
3069	4654559,935	8605423,435
3070	4654550,373	8605417,998
3071	4654548,498	8605416,998
3072	4654540,748	8605412,810
3073	4654530,373	8605406,748
3074	4654520,185	8605399,310
3075	4654510,248	8605391,498
3076	4654502,998	8605385,935

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3077	4654500,810	8605384,248
3078	4654491,248	8605377,623
3079	4654464,310	8605360,373
3080	4654455,685	8605354,748
3081	4654446,685	8605349,685
3082	4654441,748	8605347,060
3083	4654438,498	8605345,310
3084	4654407,185	8605326,373
3085	4654400,185	8605321,560
3086	4654394,373	8605317,185
3087	4654388,998	8605313,123
3088	4654385,225	8605310,081
3089	4654384,323	8605308,276
3090	4654381,572	8605310,158
3091	4654372,724	8605319,477
3092	4654369,634	8605322,738
3093	4654353,013	8605339,560
3094	4654341,322	8605354,177
3095	4654333,994	8605364,748
3096	4654326,308	8605379,578
3097	4654320,328	8605374,206
3098	4654299,218	8605385,039
3099	4654289,783	8605394,328
3100	4654282,768	8605398,638
3101	4654279,868	8605400,435
3102	4654279,078	8605395,143
3103	4654268,098	8605394,178
3104	4654265,968	8605394,185
3105	4654260,039	8605393,988
3106	4654257,388	8605398,018
3107	4654249,658	8605405,748
3108	4654248,368	8605429,788
3109	4654254,248	8605441,738
3110	4654261,414	8605447,448
3111	4654265,498	8605453,831
3112	4654266,802	8605465,039
3113	4654266,349	8605470,914
3114	4654265,322	8605484,227
3115	4654265,994	8605502,143
3116	4654264,884	8605519,017
3117	4654224,831	8605519,621
3118	4654222,331	8605523,643
3119	4654223,576	8605527,641
3120	4654226,595	8605537,393
3121	4654233,310	8605550,488
3122	4654241,998	8605570,248
3123	4654245,164	8605583,477
3124	4654246,998	8605594,373
3125	4654248,414	8605613,623
3126	4654248,185	8605634,664
3127	4654253,365	8605666,227
3128	4654259,539	8605684,185
3129	4654264,705	8605692,518
3130	4654272,706	8605705,560
3131	4654274,162	8605708,496
3132	4654281,365	8605723,078

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3133	4654290,072	8605739,310
3134	4654291,893	8605742,413
3135	4654301,052	8605757,868
3136	4654305,865	8605773,393
3137	4654307,768	8605779,843
3138	4654308,602	8605782,623
3139	4654308,322	8605784,470
3140	4654308,205	8605785,218
3141	4654312,143	8605785,868
3142	4654325,664	8605796,267
3143	4654325,865	8605798,268
3144	4654326,513	8605801,998
3145	4654329,206	8605812,908
3146	4654328,435	8605819,535
3147	4654286,098	8605799,988
3148	4654246,289	8605777,310
3149	4654234,977	8605773,238
3150	4654227,098	8605773,414
3151	4654216,718	8605779,118
3152	4654208,123	8605789,658
3153	4654202,248	8605809,164
3154	4654194,081	8605813,888
3155	4654200,498	8605820,027
3156	4654198,623	8605835,748
3157	4654196,373	8605847,373
3158	4654194,123	8605859,185
3159	4654191,748	8605870,185
3160	4654189,685	8605878,185
3161	4654187,060	8605885,998
3162	4654182,873	8605890,560
3163	4654177,623	8605892,998
3164	4654172,435	8605893,748
3165	4654167,623	8605894,373
3166	4654163,185	8605897,123
3167	4654159,185	8605900,560
3168	4654154,748	8605904,935
3169	4654134,748	8605919,310
3170	4654131,123	8605924,310
3171	4654129,498	8605929,935
3172	4654130,060	8605935,123
3173	4654132,873	8605939,935
3174	4654137,623	8605944,373
3175	4654143,060	8605947,185
3176	4654148,810	8605949,373
3177	4654163,623	8605951,810
3178	4654171,810	8605952,873
3179	4654180,060	8605953,248
3180	4654187,248	8605953,685
3181	4654193,435	8605953,873
3182	4654198,623	8605955,935
3183	4654203,248	8605958,748
3184	4654206,998	8605963,560
3185	4654208,998	8605969,935
3186	4654207,373	8605976,560
3187	4654203,185	8605983,748
3188	4654198,935	8605991,748

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3189	4654195,123	8606000,560
3190	4654192,873	8606010,748
3191	4654191,060	8606020,373
3192	4654189,623	8606030,185
3193	4654186,998	8606039,435
3194	4654184,560	8606050,248
3195	4654182,310	8606060,810
3196	4654178,998	8606102,310
3197	4654178,123	8606111,873
3198	4654177,498	8606120,685
3199	4654176,810	8606147,123
3200	4654176,623	8606152,935
3201	4654176,560	8606161,998
3202	4654176,498	8606163,310
3203	4654180,560	8606165,185
3204	4654187,373	8606169,435
3205	4654189,373	8606174,810
3206	4654189,310	8606180,248
3207	4654187,310	8606185,998
3208	4654183,310	8606191,998
3209	4654178,873	8606197,623
3210	4654174,248	8606203,623
3211	4654170,435	8606210,435
3212	4654168,998	8606218,435
3213	4654169,560	8606225,623
3214	4654171,185	8606233,498
3215	4654172,748	8606241,685
3216	4654174,123	8606250,310
3217	4654175,623	8606269,935
3218	4654175,498	8606271,498
3219	4654166,810	8606270,498
3220	4654157,623	8606269,498
3221	4654149,248	8606268,685
3222	4654140,623	8606270,060
3223	4654132,248	8606272,623
3224	4654124,185	8606276,060
3225	4654116,560	8606279,248
3226	4654108,810	8606282,310
3227	4654054,248	8606299,935
3228	4654044,685	8606303,310
3229	4654035,435	8606306,498
3230	4654018,435	8606312,248
3231	4654009,810	8606315,498
3232	4654002,373	8606319,060
3233	4653996,748	8606323,248
3234	4653993,185	8606326,810
3235	4653991,935	8606328,060
3236	4653985,748	8606333,248
3237	4653979,498	8606339,060
3238	4653973,498	8606346,060
3239	4653966,435	8606354,060
3240	4653960,248	8606362,435
3241	4653957,873	8606365,873
3242	4653954,810	8606370,435
3243	4653949,998	8606378,060
3244	4653945,748	8606385,248

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3245	4653943,310	8606392,248
3246	4653942,873	8606401,248
3247	4653943,435	8606411,498
3248	4653943,623	8606421,498
3249	4653942,373	8606430,873
3250	4653940,185	8606440,685
3251	4653937,498	8606451,310
3252	4653931,685	8606470,310
3253	4653928,623	8606479,373
3254	4653910,498	8606513,935
3255	4653907,060	8606522,373
3256	4653905,623	8606526,248
3257	4653903,435	8606531,998
3258	4653901,248	8606541,560
3259	4653892,685	8606583,435
3260	4653890,248	8606593,623
3261	4653888,435	8606604,873
3262	4653887,185	8606616,873
3263	4653884,310	8606639,685
3264	4653881,498	8606651,123
3265	4653877,810	8606661,935
3266	4653874,185	8606672,123
3267	4653873,435	8606674,310
3268	4653870,998	8606681,748
3269	4653867,123	8606691,935
3270	4653862,498	8606701,310
3271	4653857,873	8606709,748
3272	4653852,248	8606718,123
3273	4653845,810	8606726,560
3274	4653845,623	8606726,748
3275	4653837,560	8606734,310
3276	4653829,935	8606738,935
3277	4653822,748	8606743,123
3278	4653814,498	8606747,123
3279	4653806,123	8606753,498
3280	4653797,685	8606760,873
3281	4653789,435	8606769,310
3282	4653781,623	8606777,498
3283	4653772,748	8606784,873
3284	4653763,185	8606791,873
3285	4653753,935	8606798,498
3286	4653744,685	8606804,248
3287	4653735,248	8606810,060
3288	4653726,435	8606815,248
3289	4653719,623	8606819,248
3290	4653713,560	8606821,560
3291	4653714,248	8606823,248
3292	4653713,248	8606823,248
3293	4653709,456	8606823,081
3294	4653713,975	8606833,628
3295	4653723,006	8606856,658
3296	4653737,725	8606883,398
3297	4653755,545	8606901,007
3298	4653775,245	8606922,308
3299	4653795,713	8606944,128
3300	4653810,506	8606957,788

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3301	4653817,924	8606970,398
3302	4653806,295	8606986,078
3303	4653802,834	8606988,488
3304	4653802,831	8606988,488
3305	4653799,924	8606990,518
3306	4653802,841	8606990,488
3307	4653813,193	8606990,623
3308	4653845,289	8606991,078
3309	4653850,873	8606992,039
3310	4653837,748	8607054,810
3311	4653836,748	8607066,623
3312	4653836,498	8607078,623
3313	4653836,435	8607103,685
3314	4653835,185	8607115,873
3315	4653833,935	8607129,123
3316	4653832,685	8607141,935
3317	4653832,060	8607154,373
3318	4653831,810	8607166,998
3319	4653828,310	8607204,998
3320	4653827,248	8607218,248
3321	4653826,435	8607231,060
3322	4653826,560	8607243,498
3323	4653827,310	8607256,060
3324	4653828,310	8607267,748
3325	4653825,498	8607268,310
3326	4653819,498	8607270,310
3327	4653812,248	8607273,310
3328	4653804,060	8607276,498
3329	4653795,623	8607282,060
3330	4653760,935	8607310,623
3331	4653753,498	8607319,810
3332	4653747,685	8607329,248
3333	4653743,248	8607338,873
3334	4653740,560	8607349,060
3335	4653737,123	8607360,873
3336	4653732,935	8607370,873
3337	4653725,685	8607379,685
3338	4653718,248	8607388,873
3339	4653699,560	8607417,060
3340	4653694,123	8607426,060
3341	4653689,310	8607436,060
3342	4653681,310	8607454,623
3343	4653678,810	8607463,123
3344	4653677,560	8607473,498
3345	4653677,123	8607484,310
3346	4653677,123	8607493,935
3347	4653677,685	8607504,185
3348	4653678,810	8607515,373
3349	4653681,185	8607526,998
3350	4653684,373	8607536,998
3351	4653688,123	8607545,810
3352	4653693,123	8607554,873
3353	4653698,310	8607564,310
3354	4653702,998	8607569,784
3355	4653705,528	8607572,747
3356	4653710,810	8607578,935

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3357	4653713,623	8607582,373
3358	4653714,657	8607583,331
3359	4653710,581	8607585,102
3360	4653704,560	8607589,748
3361	4653699,070	8607595,268
3362	4653691,508	8607605,852
3363	4653682,455	8607614,268
3364	4653673,310	8607619,638
3365	4653666,550	8607624,658
3366	4653658,050	8607629,388
3367	4653646,123	8607635,998
3368	4653638,744	8607638,977
3369	4653634,978	8607640,912
3370	4653634,237	8607651,024
3371	4653633,998	8607654,310
3372	4653634,373	8607660,685
3373	4653634,935	8607668,748
3374	4653635,060	8607679,310
3375	4653634,248	8607692,123
3376	4653631,435	8607704,373
3377	4653628,185	8607716,373
3378	4653623,748	8607729,185
3379	4653608,810	8607761,685
3380	4653607,623	8607761,998
3381	4653601,810	8607762,998
3382	4653599,748	8607763,435
3383	4653595,998	8607764,185
3384	4653590,560	8607765,748
3385	4653585,810	8607766,373
3386	4653577,748	8607766,373
3387	4653577,685	8607766,248
3388	4653577,185	8607766,748
3389	4653575,748	8607767,373
3390	4653572,748	8607769,560
3391	4653567,935	8607773,935
3392	4653561,748	8607779,310
3393	4653554,498	8607784,123
3394	4653540,060	8607792,310
3395	4653531,435	8607797,310
3396	4653522,248	8607802,685
3397	4653513,998	8607808,685
3398	4653506,185	8607814,060
3399	4653499,373	8607819,498
3400	4653493,935	8607825,248
3401	4653489,310	8607834,498
3402	4653485,873	8607844,248
3403	4653483,810	8607855,060
3404	4653482,435	8607866,310
3405	4653480,560	8607877,935
3406	4653478,748	8607889,748
3407	4653462,248	8607983,248
3408	4653458,623	8607992,060
3409	4653453,373	8608000,873
3410	4653447,123	8608009,435
3411	4653439,498	8608016,435
3412	4653431,873	8608022,248

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3413	4653424,248	8608028,623
3414	4653418,435	8608035,623
3415	4653416,185	8608043,248
3416	4653415,810	8608050,623
3417	4653415,560	8608056,623
3418	4653416,310	8608058,072
3419	4653417,216	8608059,935
3420	4653414,443	8608061,738
3421	4653412,331	8608063,098
3422	4653407,591	8608067,748
3423	4653402,974	8608073,058
3424	4653399,779	8608076,706
3425	4653394,744	8608086,828
3426	4653392,060	8608090,948
3427	4653417,602	8608164,164
3428	4653418,612	8608167,039
3429	4653420,164	8608170,828
3430	4653422,654	8608177,318
3431	4653425,642	8608184,831
3432	4653429,275	8608192,738
3433	4653431,185	8608197,039
3434	4653434,892	8608205,478
3435	4653434,474	8608210,664
3436	4653430,112	8608215,581
3437	4653426,300	8608217,289
3438	4653434,060	8608269,038
3439	4653429,817	8608269,353
3440	4653419,666	8608270,108
3441	4653406,205	8608270,868
3442	4653408,823	8608275,238
3443	4653414,803	8608291,788
3444	4653413,463	8608301,297
3445	4653394,604	8608308,257
3446	4653381,006	8608308,158
3447	4653366,143	8608307,918
3448	4653321,924	8608308,078
3449	4653319,776	8608310,498
3450	4653316,784	8608313,868
3451	4653315,588	8608315,206
3452	4653319,560	8608317,748
3453	4653320,685	8608318,436
3454	4653328,873	8608324,498
3455	4653336,685	8608332,311
3456	4653344,248	8608340,498
3457	4653370,373	8608362,623
3458	4653377,748	8608370,436
3459	4653383,935	8608378,248
3460	4653387,935	8608385,686
3461	4653391,498	8608392,311
3462	4653393,685	8608399,123
3463	4653395,435	8608405,498
3464	4653397,810	8608411,561
3465	4653398,248	8608417,373
3466	4653396,435	8608422,373
3467	4653395,185	8608423,686
3468	4653393,810	8608425,186

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3469	4653393,373	8608430,748
3470	4653396,560	8608435,748
3471	4653400,748	8608441,373
3472	4653404,498	8608448,623
3473	4653404,498	8608457,623
3474	4653401,248	8608465,811
3475	4653395,873	8608473,811
3476	4653372,310	8608504,248
3477	4653368,685	8608511,436
3478	4653365,685	8608518,061
3479	4653363,685	8608525,061
3480	4653362,623	8608531,436
3481	4653362,998	8608537,436
3482	4653366,998	8608542,686
3483	4653382,185	8608549,936
3484	4653387,560	8608553,123
3485	4653393,373	8608556,936
3486	4653398,310	8608560,686
3487	4653343,873	8608577,123
3488	4653337,319	8608583,909
3489	4653335,477	8608587,581
3490	4653347,300	8608589,578
3491	4653363,525	8608592,498
3492	4653374,039	8608593,081
3493	4653373,443	8608598,618
3494	4653372,935	8608603,289
3495	4653374,373	8608614,858
3496	4653376,831	8608625,914
3497	4653383,820	8608625,206
3498	4653395,005	8608624,664
3499	4653402,505	8608625,488
3500	4653408,923	8608632,398
3501	4653412,831	8608636,108
3502	4653422,744	8608636,948
3503	4653432,744	8608641,206
3504	4653441,883	8608643,188
3505	4653448,977	8608645,528
3506	4653456,962	8608648,373
3507	4653463,414	8608651,608
3508	4653471,029	8608652,789
3509	4653483,994	8608652,278
3510	4653493,142	8608652,728
3511	4653504,070	8608651,789
3512	4653511,800	8608654,648
3513	4653518,224	8608662,568
3514	4653515,705	8608677,408
3515	4653524,289	8608683,289
3516	4653531,633	8608687,938
3517	4653539,060	8608696,873
3518	4653549,050	8608702,164
3519	4653558,873	8608714,539
3520	4653564,404	8608722,478
3521	4653574,341	8608735,248
3522	4653581,904	8608743,938
3523	4653591,977	8608754,938
3524	4653599,779	8608765,658

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3525	4653603,133	8608776,988
3526	4653605,820	8608789,706
3527	4653609,570	8608798,368
3528	4653614,477	8608804,118
3529	4653622,581	8608808,118
3530	4653630,914	8608816,539
3531	4653636,435	8608825,488
3532	4653643,705	8608838,368
3533	4653649,862	8608847,289
3534	4653653,289	8608864,081
3535	4653642,025	8608876,328
3536	4653645,529	8608882,948
3537	4653652,873	8608886,948
3538	4653677,373	8608905,789
3539	4653687,295	8608914,730
3540	4653630,112	8608989,998
3541	4653626,994	8608981,456
3542	4653620,831	8608973,789
3543	4653611,705	8608970,789
3544	4653599,724	8608975,288
3545	4653586,474	8608979,873
3546	4653583,623	8608987,206
3547	4653581,758	8608994,038
3548	4653580,623	8608998,248
3549	4653576,133	8609004,039
3550	4653567,244	8609006,456
3551	4653564,789	8609007,123
3552	4653544,591	8609007,108
3553	4653535,550	8609009,828
3554	4653532,494	8609012,028
3555	4653526,994	8609015,988
3556	4653517,300	8609020,228
3557	4653509,289	8609021,568
3558	4653502,060	8609019,608
3559	4653493,435	8609017,623
3560	4653486,352	8609013,123
3561	4653481,025	8609012,078
3562	4653470,685	8609018,978
3563	4653471,435	8609022,248
3564	4653470,383	8609028,331
3565	4653469,883	8609033,778
3566	4653469,029	8609038,789
3567	4653468,955	8609045,318
3568	4653468,142	8609053,148
3569	4653467,904	8609059,248
3570	4653467,974	8609066,414
3571	4653468,550	8609072,414
3572	4653468,570	8609076,908
3573	4653468,800	8609081,538
3574	4653468,724	8609087,538
3575	4653468,539	8609091,248
3576	4653468,570	8609096,488
3577	4653468,494	8609101,778
3578	4653468,935	8609105,539
3579	4653469,164	8609109,498
3580	4653469,383	8609115,206

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3581	4653469,862	8609121,206
3582	4653469,831	8609125,438
3583	4653469,974	8609129,108
3584	4653469,955	8609132,568
3585	4653469,974	8609137,858
3586	4653470,050	8609142,328
3587	4653470,693	8609146,248
3588	4653468,724	8609151,938
3589	4653467,570	8609154,373
3590	4653463,193	8609158,828
3591	4653460,633	8609161,289
3592	4653458,185	8609163,373
3593	4653454,102	8609165,581
3594	4653451,755	8609166,998
3595	4653448,529	8609168,998
3596	4653444,352	8609170,778
3597	4653442,862	8609171,581
3598	4653433,789	8609175,748
3599	4653424,862	8609180,498
3600	4653423,508	8609193,248
3601	4653421,654	8609202,068
3602	4653421,279	8609204,618
3603	4653420,977	8609206,623
3604	4653416,212	8609216,118
3605	4653406,789	8609217,578
3606	4653403,173	8609216,558
3607	4653396,435	8609209,998
3608	4653395,977	8609201,998
3609	4653406,994	8609191,664
3610	4653414,091	8609176,998
3611	4653412,275	8609165,818
3612	4653408,904	8609157,158
3613	4653406,560	8609153,039
3614	4653399,244	8609157,328
3615	4653390,050	8609163,608
3616	4653389,037	8609164,521
3617	4653383,185	8609169,775
3618	4653381,352	8609171,414
3619	4653376,831	8609181,158
3620	4653376,005	8609182,690
3621	4653373,724	8609186,873
3622	4653375,831	8609195,248
3623	4653381,560	8609211,288
3624	4653388,212	8609222,123
3625	4653400,320	8609233,908
3626	4653410,685	8609241,728
3627	4653423,212	8609247,538
3628	4653441,133	8609256,608
3629	4653444,943	8609258,538
3630	4653449,310	8609260,438
3631	4653453,212	8609262,698
3632	4653455,755	8609264,581
3633	4653459,341	8609267,248
3634	4653462,892	8609270,123
3635	4653466,789	8609273,358
3636	4653470,800	8609276,123

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3637	4653473,685	8609278,988
3638	4653476,923	8609281,998
3639	4653480,320	8609284,914
3640	4653484,775	8609289,528
3641	4653487,914	8609292,248
3642	4653494,904	8609298,373
3643	4653496,612	8609300,831
3644	4653498,091	8609302,328
3645	4653499,938	8609304,632
3646	4653494,553	8609301,198
3647	4653492,616	8609301,257
3648	4653487,905	8609302,677
3649	4653484,284	8609304,587
3650	4653481,573	8609306,458
3651	4653479,073	8609308,368
3652	4653476,455	8609312,017
3653	4653473,893	8609315,208
3654	4653472,405	8609317,538
3655	4653470,514	8609320,128
3656	4653469,225	8609322,818
3657	4653467,475	8609326,368
3658	4653466,385	8609329,717
3659	4653465,604	8609333,378
3660	4653465,553	8609335,887
3661	4653466,084	8609339,078
3662	4653467,323	8609344,528
3663	4653468,623	8609348,248
3664	4653470,034	8609351,767
3665	4653472,143	8609356,708
3666	4653474,553	8609361,807
3667	4653476,565	8609366,498
3668	4653477,143	8609370,998
3669	4653478,373	8609376,698
3670	4653479,233	8609380,698
3671	4653479,584	8609382,547
3672	4653479,565	8609386,158
3673	4653478,073	8609389,408
3674	4653476,116	8609393,868
3675	4653473,553	8609397,057
3676	4653470,276	8609400,547
3677	4653466,795	8609403,938
3678	4653464,346	8609405,448
3679	4653460,873	8609408,028
3680	4653456,944	8609409,887
3681	4653453,983	8609411,038
3682	4653449,846	8609414,528
3683	4653446,423	8609417,081
3684	4653441,834	8609419,568
3685	4653436,584	8609423,228
3686	4653435,069	8609420,992
3687	4653434,123	8609421,498
3688	4653435,248	8609427,311
3689	4653435,873	8609433,123
3690	4653436,435	8609440,748
3691	4653436,998	8609449,186
3692	4653444,498	8609487,436

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3693	4653447,248	8609496,873
3694	4653449,623	8609505,498
3695	4653449,998	8609513,498
3696	4653448,560	8609520,873
3697	4653446,185	8609530,311
3698	4653443,310	8609539,311
3699	4653440,123	8609548,311
3700	4653437,060	8609556,311
3701	4653435,248	8609564,123
3702	4653433,998	8609572,561
3703	4653434,185	8609580,936
3704	4653435,748	8609588,561
3705	4653438,123	8609595,748
3706	4653441,935	8609602,373
3707	4653448,935	8609607,623
3708	4653452,123	8609611,436
3709	4653457,310	8609614,248
3710	4653462,310	8609617,061
3711	4653467,248	8609623,498
3712	4653471,873	8609629,498
3713	4653473,998	8609633,811
3714	4653477,123	8609632,248
3715	4653477,307	8609632,024
3716	4653480,123	8609636,873
3717	4653480,693	8609645,498
3718	4653489,352	8609659,938
3719	4653494,744	8609669,118
3720	4653496,435	8609680,688
3721	4653505,873	8609693,706
3722	4653518,892	8609702,188
3723	4653525,998	8609705,831
3724	4653529,654	8609707,728
3725	4653546,362	8609706,373
3726	4653546,205	8609709,789
3727	4653545,873	8609713,873
3728	4653545,841	8609718,748
3729	4653545,693	8609727,206
3730	4653545,352	8609733,818
3731	4653544,962	8609739,748
3732	4653544,570	8609745,748
3733	4653544,494	8609752,078
3734	4653543,841	8609758,788
3735	4653543,612	8609764,078
3736	4653543,185	8609768,331
3737	4653542,331	8609774,698
3738	4653541,705	8609778,618
3739	4653541,070	8609782,873
3740	4653540,123	8609788,623
3741	4653539,275	8609794,368
3742	4653538,279	8609799,148
3743	4653537,873	8609800,873
3744	4653537,341	8609803,108
3745	4653536,560	8609806,706
3746	4653535,060	8609810,978
3747	4653533,414	8609815,748
3748	4653530,994	8609821,188

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3749	4653527,602	8609826,198
3750	4653524,977	8609830,748
3751	4653522,508	8609834,914
3752	4653520,508	8609838,248
3753	4653518,724	8609841,664
3754	4653510,570	8609835,108
3755	4653495,477	8609824,414
3756	4653479,081	8609812,789
3757	4653470,612	8609800,456
3758	4653453,758	8609776,198
3759	4653442,852	8609760,658
3760	4653433,350	8609745,655
3761	4653430,025	8609740,414
3762	4653423,227	8609724,948
3763	4653421,892	8609704,698
3764	4653417,755	8609704,831
3765	4653419,289	8609725,914
3766	4653426,477	8609742,289
3767	4653430,194	8609748,147
3768	4653424,060	8609748,998
3769	4653403,248	8609744,936
3770	4653395,696	8609744,197
3771	4653393,813	8609744,907
3772	4653394,029	8609745,328
3773	4653402,820	8609762,456
3774	4653408,755	8609772,728
3775	4653420,193	8609789,198
3776	4653427,602	8609801,978
3777	4653439,712	8609817,456
3778	4653448,800	8609830,664
3779	4653464,212	8609845,698
3780	4653468,443	8609850,164
3781	4653474,581	8609856,698
3782	4653484,258	8609865,998
3783	4653502,560	8609889,664
3784	4653511,205	8609902,748
3785	4653517,705	8609913,578
3786	4653525,841	8609928,331
3787	4653532,123	8609939,858
3788	4653537,841	8609948,828
3789	4653542,892	8609965,998
3790	4653548,744	8609981,956
3791	4653552,664	8609989,278
3792	4653562,455	8610000,898
3793	4653567,091	8610006,698
3794	4653572,244	8610009,623
3795	4653577,873	8610015,358
3796	4653583,744	8610023,408
3797	4653595,255	8610029,568
3798	4653602,664	8610035,289
3799	4653611,039	8610041,706
3800	4653620,673	8610046,568
3801	4653627,362	8610050,318
3802	4653636,039	8610055,648
3803	4653643,560	8610059,373
3804	4653651,039	8610065,789

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3805	4653661,300	8610071,488
3806	4653668,789	8610074,456
3807	4653674,029	8610075,358
3808	4653692,800	8610081,706
3809	4653698,810	8610084,331
3810	4653703,300	8610089,164
3811	4653712,320	8610099,164
3812	4653723,955	8610107,039
3813	4653732,892	8610115,289
3814	4653742,244	8610124,478
3815	4653755,943	8610134,664
3816	4653763,423	8610140,078
3817	4653772,275	8610147,248
3818	4653784,705	8610158,164
3819	4653790,994	8610163,706
3820	4653795,435	8610167,081
3821	4653787,462	8610168,118
3822	4653753,539	8610172,456
3823	4653757,050	8610176,998
3824	4653762,154	8610187,898
3825	4653770,443	8610203,358
3826	4653776,070	8610220,081
3827	4653781,435	8610232,148
3828	4653787,289	8610240,748
3829	4653797,091	8610253,664
3830	4653803,081	8610259,873
3831	4653816,435	8610270,248
3832	4653828,008	8610277,578
3833	4653833,862	8610283,408
3834	4653849,005	8610295,914
3835	4653853,404	8610300,289
3836	4653858,173	8610304,658
3837	4653861,633	8610310,873
3838	4653866,102	8610318,873
3839	4653861,841	8610318,578
3840	4653853,142	8610318,528
3841	4653846,477	8610318,288
3842	4653835,789	8610318,028
3843	4653831,820	8610318,108
3844	4653828,112	8610318,288
3845	4653823,070	8610318,248
3846	4653818,642	8610318,288
3847	4653815,581	8610318,448
3848	4653851,435	8610388,688
3849	4653853,123	8610387,998
3850	4653855,373	8610386,331
3851	4653857,258	8610385,248
3852	4653859,275	8610384,123
3853	4653874,525	8610453,456
3854	4653874,955	8610455,408
3855	4653872,705	8610455,998
3856	4653859,974	8610458,539
3857	4653849,705	8610463,618
3858	4653837,423	8610469,988
3859	4653826,581	8610476,123
3860	4653815,025	8610480,368

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3861	4653804,008	8610486,206
3862	4653791,424	8610491,858
3863	4653789,905	8610492,847
3864	4653773,014	8610488,418
3865	4653758,995	8610484,257
3866	4653743,975	8610480,608
3867	4653737,227	8610478,238
3868	4653736,998	8610478,311
3869	4653713,767	8610493,658
3870	4653718,393	8610496,488
3871	4653727,545	8610502,677
3872	4653736,096	8610508,168
3873	4653741,534	8610511,778
3874	4653740,279	8610518,873
3875	4653736,116	8610528,927
3876	4653732,194	8610535,418
3877	4653725,733	8610543,557
3878	4653723,084	8610551,307
3879	4653719,795	8610557,918
3880	4653716,776	8610570,238
3881	4653713,366	8610580,788
3882	4653709,194	8610590,068
3883	4653703,245	8610598,837
3884	4653696,784	8610605,208
3885	4653687,643	8610607,257
3886	4653684,643	8610606,948
3887	4653681,820	8610606,648
3888	4653680,998	8610612,311
3889	4653680,873	8610612,686
3890	4653678,185	8610622,061
3891	4653674,998	8610632,686
3892	4653671,998	8610644,873
3893	4653668,998	8610658,061
3894	4653666,998	8610670,873
3895	4653664,998	8610683,498
3896	4653662,810	8610697,061
3897	4653658,998	8610709,686
3898	4653654,623	8610722,061
3899	4653649,998	8610734,873
3900	4653635,248	8610784,873
3901	4653629,248	8610796,248
3902	4653620,623	8610807,436
3903	4653611,435	8610819,061
3904	4653607,393	8610823,329
3905	4653562,373	8610870,873
3906	4653524,060	8610901,449
3907	4653521,185	8610903,748
3908	4653490,935	8610926,289
3909	4653482,560	8610935,123
3910	4653473,373	8610942,914
3911	4653472,633	8610943,437
3912	4653463,310	8610949,748
3913	4653453,123	8610955,748
3914	4653443,748	8610961,561
3915	4653434,310	8610968,186
3916	4653424,310	8610974,998

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3917	4653414,935	8610982,186
3918	4653407,498	8610990,186
3919	4653401,123	8610999,998
3920	4653394,873	8611010,811
3921	4653389,123	8611021,998
3922	4653382,685	8611031,623
3923	4653381,873	8611032,623
3924	4653374,873	8611041,811
3925	4653366,498	8611052,811
3926	4653359,935	8611059,998
3927	4653358,498	8611061,623
3928	4653356,435	8611063,748
3929	4653349,685	8611070,811
3930	4653339,685	8611080,811
3931	4653330,685	8611091,436
3932	4653321,498	8611102,248
3933	4653311,873	8611110,248
3934	4653301,873	8611118,436
3935	4653291,685	8611127,436
3936	4653282,248	8611136,686
3937	4653272,435	8611143,873
3938	4653262,060	8611149,873
3939	4653251,435	8611155,061
3940	4653241,435	8611161,061
3941	4653230,998	8611167,498
3942	4653220,185	8611174,123
3943	4653182,185	8611194,123
3944	4653181,748	8611193,498
3945	4653155,808	8611171,838
3946	4653153,558	8611170,188
3947	4653124,498	8611155,808
3948	4653115,128	8611151,998
3949	4653105,308	8611148,628
3950	4653095,248	8611146,058
3951	4653085,878	8611143,628
3952	4653077,248	8611141,058
3953	4653067,438	8611138,248
3954	4653057,248	8611136,058
3955	4653048,248	8611134,498
3956	4653039,628	8611133,128
3957	4653030,808	8611131,688
3958	4653021,628	8611130,688
3959	4653013,998	8611129,938
3960	4653007,998	8611128,938
3961	4653001,378	8611127,938
3962	4652995,998	8611127,938
3963	4652989,378	8611127,748
3964	4652969,378	8611126,998
3965	4652959,748	8611124,998
3966	4652919,878	8611112,438
3967	4652909,688	8611109,998
3968	4652899,248	8611107,438
3969	4652890,058	8611104,438
3970	4652882,058	8611101,248
3971	4652874,808	8611097,498
3972	4652865,998	8611093,058

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3973	4652856,438	8611087,308
3974	4652846,438	8611080,938
3975	4652836,808	8611074,498
3976	4652826,748	8611067,498
3977	4652798,128	8611046,378
3978	4652779,938	8611031,558
3979	4652753,878	8611007,438
3980	4652745,058	8611000,058
3981	4652718,808	8610983,878
3982	4652710,628	8610979,688
3983	4652705,688	8610977,878
3984	4652701,248	8610976,308
3985	4652663,188	8610975,938
3986	4652652,998	8610973,308
3987	4652643,748	8610969,938
3988	4652634,938	8610965,378
3989	4652624,938	8610960,378
3990	4652615,308	8610953,998
3991	4652607,308	8610946,998
3992	4652600,128	8610939,628
3993	4652594,308	8610931,438
3994	4652590,498	8610924,248
3995	4652587,878	8610916,438
3996	4652587,498	8610907,628
3997	4652590,248	8610898,628
3998	4652595,248	8610891,438
3999	4652601,308	8610884,628
4000	4652606,058	8610875,628
4001	4652609,308	8610865,998
4002	4652611,248	8610855,808
4003	4652612,498	8610845,998
4004	4652612,688	8610836,438
4005	4652612,248	8610826,628
4006	4652609,248	8610818,628
4007	4652604,878	8610814,248
4008	4652599,248	8610811,878
4009	4652592,058	8610811,058
4010	4652583,438	8610812,248
4011	4652574,628	8610814,688
4012	4652551,438	8610823,498
4013	4652544,628	8610823,128
4014	4652538,188	8610818,938
4015	4652532,808	8610814,128
4016	4652520,748	8610799,558
4017	4652516,998	8610797,558
4018	4652507,748	8610797,558
4019	4652502,378	8610797,748
4020	4652497,748	8610797,188
4021	4652493,308	8610795,748
4022	4652488,748	8610792,938
4023	4652489,938	8610790,998
4024	4652500,308	8610783,378
4025	4652505,378	8610780,998
4026	4652510,748	8610778,938
4027	4652516,558	8610778,188
4028	4652522,378	8610777,938

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4029	4652528,188	8610778,938
4030	4652534,378	8610780,558
4031	4652540,748	8610782,308
4032	4652546,558	8610783,498
4033	4652552,188	8610780,498
4034	4652556,808	8610775,128
4035	4652559,628	8610768,938
4036	4652561,188	8610762,938
4037	4652562,998	8610756,938
4038	4652567,188	8610753,498
4039	4652569,038	8610753,038
4040	4652578,998	8610749,128
4041	4652583,628	8610747,308
4042	4652589,248	8610745,438
4043	4652602,248	8610741,058
4044	4652611,998	8610738,248
4045	4652621,808	8610736,688
4046	4652659,878	8610733,248
4047	4652669,058	8610734,248
4048	4652677,688	8610735,438
4049	4652687,498	8610737,438
4050	4652697,308	8610740,378
4051	4652715,558	8610746,188
4052	4652725,378	8610749,558
4053	4652735,748	8610752,748
4054	4652745,998	8610755,558
4055	4652755,558	8610757,498
4056	4652765,378	8610758,308
4057	4652775,998	8610758,688
4058	4652794,998	8610758,688
4059	4652804,998	8610758,248
4060	4652815,058	8610756,688
4061	4652825,248	8610755,058
4062	4652834,438	8610753,878
4063	4652864,058	8610753,248
4064	4652873,688	8610752,248
4065	4652883,308	8610751,628
4066	4652893,308	8610750,808
4067	4652903,938	8610750,558
4068	4652913,498	8610750,378
4069	4652941,938	8610750,378
4070	4652949,558	8610751,128
4071	4652957,378	8610752,938
4072	4652958,438	8610753,248
4073	4652962,788	8610737,298
4074	4652952,228	8610735,808
4075	4652928,598	8610726,348
4076	4652913,228	8610724,238
4077	4652900,528	8610724,908
4078	4652886,048	8610723,808
4079	4652865,968	8610715,738
4080	4652858,458	8610708,528
4081	4652856,888	8610690,128
4082	4652861,428	8610674,748
4083	4652870,538	8610658,098
4084	4652877,618	8610645,508

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4085	4652882,238	8610631,578
4086	4652882,418	8610631,028
4087	4652891,168	8610625,538
4088	4652902,598	8610628,938
4089	4652909,908	8610602,388
4090	4652896,538	8610587,318
4091	4652897,398	8610572,078
4092	4652895,478	8610564,468
4093	4652893,288	8610550,008
4094	4652890,208	8610537,068
4095	4652897,298	8610526,128
4096	4652901,718	8610516,728
4097	4652902,458	8610505,168
4098	4652902,798	8610488,538
4099	4652906,968	8610477,108
4100	4652914,818	8610466,038
4101	4652928,898	8610459,268
4102	4652930,518	8610458,908
4103	4652941,588	8610456,438
4104	4652956,568	8610457,158
4105	4652970,948	8610463,588
4106	4652972,748	8610474,878
4107	4652989,898	8610478,388
4108	4652999,798	8610476,588
4109	4653014,408	8610480,098
4110	4653022,548	8610484,898
4111	4653035,148	8610494,638
4112	4653049,008	8610502,848
4113	4653063,118	8610507,628
4114	4653073,498	8610495,538
4115	4653073,998	8610488,688
4116	4653081,458	8610475,588
4117	4653089,128	8610473,788
4118	4653089,378	8610468,128
4119	4653091,188	8610458,498
4120	4653091,188	8610449,748
4121	4653090,558	8610441,748
4122	4653090,188	8610435,128
4123	4653091,188	8610428,558
4124	4653093,558	8610422,938
4125	4653098,748	8610421,558
4126	4653105,998	8610421,128
4127	4653113,748	8610422,498
4128	4653120,748	8610425,498
4129	4653128,558	8610431,308
4130	4653154,628	8610460,438
4131	4653160,248	8610463,688
4132	4653165,438	8610464,058
4133	4653171,058	8610461,878
4134	4653176,058	8610457,248
4135	4653178,058	8610451,878
4136	4653177,248	8610445,878
4137	4653173,058	8610439,248
4138	4653167,628	8610433,248
4139	4653162,248	8610426,498
4140	4653156,998	8610419,498

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4141	4653151,998	8610412,878
4142	4653148,628	8610406,688
4143	4653147,998	8610402,128
4144	4653150,188	8610397,878
4145	4653154,378	8610395,058
4146	4653160,808	8610394,308
4147	4653167,808	8610394,498
4148	4653174,998	8610394,248
4149	4653181,998	8610392,248
4150	4653186,998	8610387,878
4151	4653190,248	8610380,438
4152	4653190,998	8610373,688
4153	4653189,808	8610367,248
4154	4653186,998	8610360,878
4155	4653182,438	8610355,058
4156	4653175,998	8610350,058
4157	4653168,188	8610345,878
4158	4653160,998	8610343,938
4159	4653152,748	8610342,748
4160	4653151,748	8610342,628
4161	4653139,058	8610341,498
4162	4653133,938	8610341,128
4163	4653124,378	8610338,748
4164	4653114,938	8610335,938
4165	4653105,498	8610331,998
4166	4653096,308	8610326,188
4167	4653087,128	8610319,808
4168	4653080,058	8610312,808
4169	4653074,878	8610303,998
4170	4653072,058	8610294,438
4171	4653071,688	8610285,808
4172	4653072,248	8610277,808
4173	4653077,058	8610252,248
4174	4653077,378	8610251,438
4175	4653076,878	8610251,248
4176	4653072,078	8610248,668
4177	4653071,508	8610248,908
4178	4653068,318	8610250,248
4179	4653067,498	8610248,368
4180	4653069,778	8610247,418
4181	4653068,058	8610246,688
4182	4653058,628	8610245,558
4183	4653002,558	8610245,128
4184	4653000,558	8610241,128
4185	4652995,558	8610236,938
4186	4652988,998	8610232,308
4187	4652981,378	8610228,128
4188	4652971,558	8610224,558
4189	4652962,308	8610223,378
4190	4652953,498	8610222,748
4191	4652924,688	8610225,188
4192	4652916,308	8610224,808
4193	4652885,438	8610211,248
4194	4652878,688	8610211,248
4195	4652871,438	8610212,058
4196	4652864,438	8610213,248

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4197	4652856,438	8610213,248
4198	4652848,808	8610210,058
4199	4652841,628	8610207,688
4200	4652835,628	8610206,248
4201	4652829,998	8610208,688
4202	4652824,188	8610210,878
4203	4652817,188	8610212,688
4204	4652810,378	8610213,128
4205	4652804,188	8610211,128
4206	4652798,748	8610207,938
4207	4652794,378	8610204,128
4208	4652792,998	8610199,748
4209	4652794,558	8610195,498
4210	4652798,378	8610191,938
4211	4652803,748	8610188,748
4212	4652828,808	8610178,308
4213	4652830,998	8610172,498
4214	4652828,378	8610168,498
4215	4652822,378	8610164,308
4216	4652814,188	8610160,498
4217	4652805,558	8610157,308
4218	4652797,378	8610154,558
4219	4652788,938	8610152,748
4220	4652780,558	8610151,378
4221	4652771,938	8610147,748
4222	4652765,128	8610143,998
4223	4652759,308	8610139,808
4224	4652754,498	8610135,558
4225	4652752,378	8610132,558
4226	4652751,688	8610131,628
4227	4652749,688	8610127,998
4228	4652739,878	8610125,998
4229	4652731,878	8610123,808
4230	4652723,688	8610121,808
4231	4652715,688	8610119,808
4232	4652707,438	8610117,628
4233	4652699,248	8610115,058
4234	4652690,998	8610112,688
4235	4652683,998	8610110,058
4236	4652678,438	8610105,688
4237	4652675,628	8610100,058
4238	4652675,628	8610094,688
4239	4652677,628	8610089,498
4240	4652682,438	8610084,688
4241	4652690,248	8610080,498
4242	4652698,438	8610078,498
4243	4652707,998	8610077,058
4244	4652716,808	8610077,248
4245	4652725,628	8610078,878
4246	4652744,058	8610083,628
4247	4652753,878	8610086,188
4248	4652763,308	8610089,188
4249	4652771,878	8610093,998
4250	4652780,938	8610100,188
4251	4652802,748	8610118,378
4252	4652807,128	8610123,378

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4253	4652809,558	8610127,748
4254	4652809,188	8610135,308
4255	4652805,878	8610135,248
4256	4652818,188	8610142,748
4257	4652844,628	8610162,688
4258	4652851,188	8610164,498
4259	4652857,438	8610165,058
4260	4652861,998	8610162,498
4261	4652863,998	8610157,058
4262	4652864,438	8610149,688
4263	4652864,628	8610142,058
4264	4652868,438	8610135,248
4265	4652873,998	8610131,878
4266	4652880,998	8610130,248
4267	4652896,058	8610130,248
4268	4652903,628	8610127,878
4269	4652910,058	8610125,248
4270	4652915,878	8610121,438
4271	4652922,688	8610117,248
4272	4652927,128	8610113,688
4273	4652930,438	8610110,998
4274	4652938,498	8610103,998
4275	4652947,498	8610097,808
4276	4652956,058	8610091,998
4277	4652957,818	8610091,168
4278	4652971,498	8610081,888
4279	4652990,908	8610074,218
4280	4653003,778	8610072,658
4281	4653020,478	8610066,638
4282	4653023,998	8610065,908
4283	4653028,378	8610065,318
4284	4653031,288	8610065,128
4285	4653035,098	8610065,108
4286	4653037,698	8610065,118
4287	4653041,058	8610064,988
4288	4653042,438	8610065,038
4289	4653043,128	8610064,128
4290	4653045,558	8610058,128
4291	4653046,378	8610051,558
4292	4653049,558	8610035,938
4293	4653050,748	8610029,998
4294	4653051,128	8610027,938
4295	4653051,248	8610018,128
4296	4653046,808	8610009,248
4297	4653042,368	8609972,618
4298	4653040,818	8609968,428
4299	4653039,958	8609966,648
4300	4653038,708	8609963,878
4301	4653037,538	8609962,258
4302	4653036,338	8609959,198
4303	4653037,318	8609956,358
4304	4653038,708	8609953,358
4305	4653040,418	8609948,288
4306	4653044,438	8609938,078
4307	4653047,478	8609931,788
4308	4653050,058	8609925,858

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4309	4653052,218	8609921,698
4310	4653054,978	8609916,578
4311	4653058,438	8609909,518
4312	4653060,648	8609905,768
4313	4653062,298	8609902,018
4314	4653063,788	8609898,818
4315	4653066,068	8609894,928
4316	4653070,008	8609886,748
4317	4653072,938	8609882,078
4318	4653075,968	8609876,298
4319	4653078,388	8609872,138
4320	4653080,178	8609869,358
4321	4653080,808	8609867,068
4322	4653082,858	8609863,568
4323	4653084,068	8609861,308
4324	4653084,968	8609859,668
4325	4653086,458	8609856,728
4326	4653088,508	8609853,838
4327	4653090,928	8609849,678
4328	4653092,778	8609845,668
4329	4653096,468	8609840,198
4330	4653099,188	8609835,688
4331	4653100,728	8609833,608
4332	4653104,218	8609828,748
4333	4653105,908	8609826,468
4334	4653109,228	8609821,748
4335	4653111,598	8609818,968
4336	4653113,798	8609816,898
4337	4653116,458	8609813,498
4338	4653119,318	8609810,418
4339	4653121,018	8609807,828
4340	4653125,628	8609802,868
4341	4653128,858	8609799,228
4342	4653130,188	8609797,758
4343	4653133,258	8609793,498
4344	4653136,378	8609790,928
4345	4653138,528	8609788,898
4346	4653140,818	8609786,878
4347	4653142,468	8609784,348
4348	4653144,468	8609782,328
4349	4653147,618	8609779,488
4350	4653149,368	8609778,378
4351	4653151,318	8609776,558
4352	4653156,548	8609772,598
4353	4653158,418	8609771,328
4354	4653162,398	8609769,048
4355	4653165,308	8609766,568
4356	4653169,958	8609764,048
4357	4653172,358	8609762,238
4358	4653175,568	8609759,558
4359	4653178,948	8609757,238
4360	4653181,508	8609755,728
4361	4653184,418	8609753,198
4362	4653186,558	8609752,038
4363	4653189,058	8609750,628
4364	4653192,278	8609749,018

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4365	4653195,088	8609747,508
4366	4653197,728	8609745,538
4367	4653199,938	8609744,738
4368	4653203,758	8609743,078
4369	4653205,338	8609742,578
4370	4653208,248	8609741,068
4371	4653213,248	8609738,538
4372	4653215,338	8609737,498
4373	4653218,458	8609735,628
4374	4653220,598	8609735,138
4375	4653224,268	8609733,738
4376	4653226,718	8609732,528
4377	4653229,368	8609731,478
4378	4653232,528	8609729,758
4379	4653236,248	8609728,458
4380	4653239,978	8609726,498
4381	4653246,498	8609724,708
4382	4653249,098	8609723,698
4383	4653252,718	8609722,498
4384	4653255,978	8609721,248
4385	4653259,348	8609720,398
4386	4653264,448	8609718,548
4387	4653267,558	8609717,698
4388	4653271,728	8609716,048
4389	4653274,998	8609714,788
4390	4653277,598	8609714,098
4391	4653281,018	8609712,788
4392	4653283,208	8609711,988
4393	4653286,418	8609710,788
4394	4653288,408	8609710,498
4395	4653291,208	8609709,538
4396	4653297,318	8609707,088
4397	4653299,818	8609706,238
4398	4653302,728	8609704,928
4399	4653305,388	8609703,828
4400	4653309,158	8609702,318
4401	4653312,128	8609699,998
4402	4653315,288	8609698,588
4403	4653318,048	8609697,028
4404	4653322,478	8609694,208
4405	4653324,688	8609693,208
4406	4653328,308	8609690,878
4407	4653333,048	8609689,078
4408	4653336,518	8609686,958
4409	4653339,068	8609685,748
4410	4653342,388	8609683,688
4411	4653344,938	8609683,138
4412	4653347,788	8609682,448
4413	4653350,598	8609681,898
4414	4653364,908	8609670,648
4415	4653363,388	8609668,038
4416	4653348,568	8609657,758
4417	4653347,958	8609655,548
4418	4653346,138	8609649,038
4419	4653343,938	8609636,668
4420	4653343,838	8609635,988

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4421	4653342,368	8609625,618
4422	4653340,408	8609615,818
4423	4653339,448	8609607,368
4424	4653340,318	8609593,038
4425	4653335,978	8609561,558
4426	4653334,548	8609549,698
4427	4653335,358	8609526,738
4428	4653332,928	8609512,688
4429	4653331,208	8609504,548
4430	4653328,528	8609490,048
4431	4653325,498	8609477,988
4432	4653324,338	8609473,338
4433	4653322,038	8609458,648
4434	4653314,978	8609438,398
4435	4653302,258	8609430,658
4436	4653289,698	8609422,358
4437	4653281,788	8609413,708
4438	4653275,248	8609406,668
4439	4653271,208	8609402,318
4440	4653261,388	8609392,078
4441	4653248,138	8609375,958
4442	4653240,708	8609370,038
4443	4653223,458	8609360,018
4444	4653213,568	8609349,238
4445	4653206,628	8609341,918
4446	4653201,438	8609334,498
4447	4653192,878	8609322,578
4448	4653189,138	8609314,948
4449	4653179,828	8609303,078
4450	4653174,438	8609295,308
4451	4653167,748	8609284,288
4452	4653167,648	8609284,118
4453	4653174,818	8609279,138
4454	4653178,128	8609277,248
4455	4653179,688	8609275,808
4456	4653182,628	8609273,188
4457	4653188,248	8609268,808
4458	4653194,058	8609263,808
4459	4653200,438	8609258,378
4460	4653206,248	8609252,628
4461	4653211,938	8609245,998
4462	4653214,688	8609240,628
4463	4653215,938	8609238,188
4464	4653219,378	8609229,808
4465	4653221,998	8609220,808
4466	4653223,808	8609210,998
4467	4653226,248	8609201,558
4468	4653229,308	8609191,558
4469	4653232,308	8609181,128
4470	4653236,188	8609171,128
4471	4653245,438	8609153,938
4472	4653249,878	8609144,938
4473	4653253,688	8609135,308
4474	4653256,688	8609127,128
4475	4653259,308	8609119,498
4476	4653261,378	8609111,938

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4477	4653262,188	8609103,688
4478	4653261,438	8609095,498
4479	4653260,688	8609094,248
4480	4653257,998	8609089,878
4481	4653253,438	8609084,058
4482	4653248,248	8609077,628
4483	4653241,878	8609068,628
4484	4653235,128	8609058,998
4485	4653228,128	8609049,378
4486	4653221,378	8609040,498
4487	4653214,748	8609031,878
4488	4653207,808	8609023,248
4489	4653200,628	8609014,808
4490	4653194,058	8609005,808
4491	4653188,248	8608996,378
4492	4653183,688	8608985,998
4493	4653179,308	8608975,308
4494	4653176,188	8608965,128
4495	4653173,628	8608954,308
4496	4653171,438	8608942,878
4497	4653170,058	8608931,878
4498	4653170,308	8608920,628
4499	4653170,308	8608908,808
4500	4653169,378	8608896,628
4501	4653163,688	8608861,308
4502	4653162,938	8608849,308
4503	4653161,688	8608803,248
4504	4653162,128	8608780,248
4505	4653162,188	8608768,998
4506	4653163,628	8608757,378
4507	4653165,438	8608745,998
4508	4653168,938	8608734,998
4509	4653169,058	8608734,558
4510	4653172,748	8608723,748
4511	4653176,748	8608712,938
4512	4653180,438	8608702,998
4513	4653180,808	8608701,938
4514	4653184,998	8608691,308
4515	4653189,058	8608681,128
4516	4653193,128	8608671,128
4517	4653196,688	8608662,058
4518	4653197,308	8608660,308
4519	4653200,748	8608650,308
4520	4653203,188	8608640,688
4521	4653205,998	8608633,878
4522	4653208,248	8608628,688
4523	4653207,498	8608626,438
4524	4653193,808	8608631,688
4525	4653167,808	8608639,628
4526	4653163,558	8608640,438
4527	4653163,568	8608629,138
4528	4653163,248	8608610,748
4529	4653163,378	8608586,498
4530	4653163,558	8608579,748
4531	4653163,808	8608574,498
4532	4653163,248	8608570,418

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4533	4653163,188	8608569,938
4534	4653161,188	8608568,058
4535	4653160,518	8608567,478
4536	4653159,188	8608566,308
4537	4653156,308	8608564,878
4538	4653152,628	8608563,058
4539	4653146,438	8608559,878
4540	4653140,308	8608556,688
4541	4653140,498	8608556,308
4542	4653120,188	8608550,188
4543	4653118,058	8608549,188
4544	4653108,628	8608544,558
4545	4653093,378	8608538,688
4546	4653092,248	8608538,128
4547	4653084,058	8608534,308
4548	4653075,058	8608530,058
4549	4653066,058	8608524,058
4550	4653041,528	8608503,828
4551	4653030,748	8608494,938
4552	4653022,378	8608486,938
4553	4653015,878	8608480,658
4554	4653013,378	8608478,248
4555	4653004,248	8608470,058
4556	4652976,438	8608449,748
4557	4652967,308	8608440,748
4558	4652957,498	8608432,308
4559	4652948,128	8608424,878
4560	4652939,128	8608418,438
4561	4652929,378	8608412,628
4562	4652919,748	8608404,188
4563	4652909,808	8608395,938
4564	4652900,438	8608388,128
4565	4652890,998	8608381,498
4566	4652881,878	8608373,058
4567	4652871,688	8608365,248
4568	4652862,498	8608355,998
4569	4652853,688	8608347,558
4570	4652815,558	8608316,438
4571	4652806,188	8608310,438
4572	4652795,808	8608305,378
4573	4652786,438	8608301,938
4574	4652778,188	8608298,938
4575	4652770,998	8608296,128
4576	4652764,628	8608292,308
4577	4652759,998	8608288,688
4578	4652757,248	8608284,498
4579	4652759,688	8608276,058
4580	4652764,058	8608271,878
4581	4652768,128	8608266,878
4582	4652770,128	8608260,498
4583	4652771,558	8608254,058
4584	4652772,748	8608248,438
4585	4652773,808	8608243,058
4586	4652774,808	8608236,808
4587	4652775,558	8608236,498
4588	4652780,248	8608234,438

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4589	4652827,878	8608234,558
4590	4652900,128	8608229,498
4591	4652906,878	8608231,878
4592	4652925,248	8608250,188
4593	4652931,878	8608254,558
4594	4652938,248	8608255,998
4595	4652944,058	8608256,188
4596	4652953,878	8608254,438
4597	4652958,498	8608251,438
4598	4652962,878	8608245,248
4599	4652965,128	8608236,438
4600	4652967,378	8608228,188
4601	4652969,378	8608218,378
4602	4652969,998	8608208,188
4603	4652969,628	8608196,558
4604	4652968,058	8608185,558
4605	4652965,748	8608175,498
4606	4652963,748	8608166,128
4607	4652961,438	8608132,248
4608	4652959,248	8608122,058
4609	4652956,938	8608110,628
4610	4652954,148	8608103,225
4611	4652953,308	8608100,998
4612	4652952,905	8608099,847
4613	4652949,998	8608091,558
4614	4652946,808	8608081,558
4615	4652944,438	8608069,498
4616	4652941,878	8608059,128
4617	4652939,878	8608049,058
4618	4652938,748	8608036,688
4619	4652937,558	8608025,058
4620	4652936,378	8608014,628
4621	4652934,628	8608004,628
4622	4652932,058	8607992,808
4623	4652920,188	8607953,938
4624	4652916,438	8607944,308
4625	4652913,498	8607936,188
4626	4652912,808	8607934,248
4627	4652909,688	8607923,628
4628	4652907,128	8607912,438
4629	4652904,938	8607902,438
4630	4652902,998	8607892,808
4631	4652902,628	8607881,188
4632	4652902,808	8607870,128
4633	4652902,878	8607859,558
4634	4652901,498	8607849,748
4635	4652900,308	8607838,498
4636	4652899,378	8607827,878
4637	4652898,808	8607817,878
4638	4652898,808	8607808,438
4639	4652900,438	8607798,438
4640	4652901,688	8607788,998
4641	4652901,938	8607782,438
4642	4652900,308	8607776,808
4643	4652896,748	8607773,378
4644	4652892,498	8607771,378

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4645	4652892,128	8607771,188
4646	4652886,308	8607769,998
4647	4652879,748	8607769,188
4648	4652873,308	8607768,558
4649	4652867,938	8607766,938
4650	4652863,558	8607763,128
4651	4652859,558	8607758,128
4652	4652856,998	8607753,308
4653	4652855,808	8607747,688
4654	4652855,188	8607742,498
4655	4652854,628	8607737,438
4656	4652854,438	8607728,628
4657	4652855,188	8607723,308
4658	4652855,458	8607721,188
4659	4652855,868	8607719,238
4660	4652875,948	8607723,288
4661	4652885,318	8607724,748
4662	4652894,448	8607726,088
4663	4652906,228	8607727,698
4664	4652913,908	8607728,518
4665	4652920,728	8607728,578
4666	4652928,758	8607726,748
4667	4652939,228	8607724,208
4668	4652948,948	8607721,718
4669	4652958,568	8607718,508
4670	4652972,198	8607713,658
4671	4652976,718	8607712,028
4672	4652988,718	8607709,188
4673	4653003,168	8607705,388
4674	4653013,758	8607701,148
4675	4653027,438	8607697,938
4676	4653038,798	8607694,968
4677	4653051,238	8607692,828
4678	4653055,728	8607692,048
4679	4653066,288	8607689,468
4680	4653077,278	8607687,508
4681	4653090,318	8607685,608
4682	4653104,038	8607677,328
4683	4653113,978	8607670,688
4684	4653120,558	8607666,208
4685	4653135,858	8607652,288
4686	4653141,928	8607646,568
4687	4653157,668	8607636,128
4688	4653164,338	8607630,838
4689	4653173,978	8607625,018
4690	4653188,888	8607616,498
4691	4653190,528	8607615,558
4692	4653193,588	8607612,818
4693	4653198,388	8607608,518
4694	4653209,458	8607601,388
4695	4653219,158	8607591,088
4696	4653223,708	8607587,518
4697	4653231,938	8607581,318
4698	4653242,798	8607574,858
4699	4653255,608	8607570,468
4700	4653265,198	8607566,838

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4701	4653276,568	8607566,668
4702	4653282,188	8607566,578
4703	4653291,018	8607569,788
4704	4653292,608	8607570,368
4705	4653297,468	8607570,918
4706	4653303,398	8607573,628
4707	4653310,088	8607576,338
4708	4653321,698	8607579,188
4709	4653333,598	8607579,268
4710	4653336,348	8607578,958
4711	4653339,928	8607578,568
4712	4653354,018	8607581,598
4713	4653355,318	8607581,478
4714	4653362,718	8607580,818
4715	4653370,818	8607579,318
4716	4653386,788	8607576,258
4717	4653391,068	8607576,028
4718	4653398,538	8607575,838
4719	4653410,758	8607574,548
4720	4653414,468	8607573,588
4721	4653425,978	8607569,728
4722	4653435,288	8607570,768
4723	4653433,498	8607567,378
4724	4653430,748	8607557,558
4725	4653429,378	8607553,938
4726	4653428,928	8607552,778
4727	4653421,818	8607551,288
4728	4653420,458	8607547,518
4729	4653426,918	8607548,038
4730	4653426,248	8607546,688
4731	4653419,248	8607532,498
4732	4653415,248	8607523,248
4733	4653412,248	8607514,058
4734	4653410,938	8607502,998
4735	4653409,558	8607492,188
4736	4653407,378	8607480,808
4737	4653394,878	8607437,688
4738	4653393,878	8607433,748
4739	4653392,128	8607426,878
4740	4653389,378	8607416,688
4741	4653384,998	8607405,628
4742	4653380,438	8607394,378
4743	4653375,878	8607384,188
4744	4653371,688	8607375,188
4745	4653370,688	8607365,938
4746	4653373,308	8607356,748
4747	4653377,558	8607348,128
4748	4653378,128	8607346,938
4749	4653381,808	8607339,128
4750	4653385,628	8607329,498
4751	4653387,058	8607320,128
4752	4653386,058	8607311,688
4753	4653383,748	8607302,058
4754	4653381,378	8607291,628
4755	4653379,378	8607281,248
4756	4653377,998	8607271,808

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4757	4653377,808	8607270,688
4758	4653382,628	8607268,248
4759	4653387,878	8607261,438
4760	4653388,188	8607260,748
4761	4653390,238	8607256,828
4762	4653389,458	8607252,858
4763	4653377,848	8607236,928
4764	4653364,788	8607232,798
4765	4653352,508	8607225,628
4766	4653344,918	8607221,018
4767	4653337,278	8607220,088
4768	4653339,648	8607207,028
4769	4653339,178	8607199,788
4770	4653340,228	8607192,688
4771	4653354,498	8607183,238
4772	4653360,758	8607177,168
4773	4653368,038	8607168,578
4774	4653378,658	8607155,798
4775	4653379,708	8607155,118
4776	4653384,118	8607152,278
4777	4653392,528	8607145,588
4778	4653399,058	8607141,138
4779	4653402,058	8607128,878
4780	4653409,558	8607094,808
4781	4653411,628	8607083,628
4782	4653411,498	8607076,688
4783	4653411,438	8607073,188
4784	4653408,248	8607064,998
4785	4653402,878	8607056,558
4786	4653396,938	8607045,498
4787	4653375,248	8607002,808
4788	4653369,248	8606992,378
4789	4653363,128	8606981,188
4790	4653357,128	8606968,938
4791	4653351,558	8606957,128
4792	4653345,628	8606946,058
4793	4653338,808	8606935,628
4794	4653331,878	8606925,188
4795	4653323,688	8606915,188
4796	4653315,308	8606905,378
4797	4653308,128	8606894,498
4798	4653301,188	8606882,878
4799	4653293,628	8606873,688
4800	4653285,438	8606865,808
4801	4653276,628	8606859,188
4802	4653268,058	8606853,378
4803	4653258,878	8606848,378
4804	4653249,878	8606843,498
4805	4653221,308	8606831,438
4806	4653211,498	8606827,998
4807	4653202,128	8606824,808
4808	4653193,308	8606822,188
4809	4653186,998	8606820,628
4810	4653182,128	8606817,378
4811	4653169,558	8606793,878
4812	4653166,378	8606788,248

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4813	4653162,998	8606782,878
4814	4653159,808	8606777,628
4815	4653157,188	8606774,628
4816	4653158,718	8606774,638
4817	4653157,228	8606773,578
4818	4653117,758	8606771,268
4819	4653073,918	8606766,478
4820	4653053,978	8606763,158
4821	4653046,758	8606759,988
4822	4653044,808	8606759,138
4823	4653044,618	8606759,058
4824	4653046,918	8606757,898
4825	4653048,808	8606730,488
4826	4653055,618	8606707,298
4827	4653070,148	8606669,168
4828	4653078,928	8606661,038
4829	4653094,568	8606603,098
4830	4653101,448	8606589,268
4831	4653108,518	8606575,058
4832	4653131,388	8606538,688
4833	4653155,458	8606506,398
4834	4653172,108	8606472,638
4835	4653195,778	8606447,698
4836	4653216,758	8606421,118
4837	4653244,618	8606387,728
4838	4653263,678	8606361,668
4839	4653287,148	8606333,898
4840	4653309,518	8606308,848
4841	4653327,268	8606285,458
4842	4653358,398	8606252,518
4843	4653392,498	8606214,838
4844	4653414,228	8606190,178
4845	4653441,878	8606156,988
4846	4653458,218	8606130,158
4847	4653471,508	8606099,498
4848	4653478,898	8606072,168
4849	4653487,688	8606038,618
4850	4653497,198	8606014,568
4851	4653505,068	8605990,868
4852	4653508,058	8605997,188
4853	4653515,748	8605988,378
4854	4653525,558	8605981,188
4855	4653526,308	8605980,688
4856	4653535,188	8605974,628
4857	4653545,188	8605967,998
4858	4653554,998	8605962,628
4859	4653565,248	8605958,248
4860	4653575,248	8605954,688
4861	4653585,498	8605951,878
4862	4653595,128	8605949,878
4863	4653626,128	8605945,378
4864	4653635,748	8605943,558
4865	4653646,188	8605941,188
4866	4653656,558	8605939,998
4867	4653666,558	8605939,808
4868	4653676,378	8605939,438

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4869	4653684,188	8605938,748
4870	4653686,998	8605938,438
4871	4653696,998	8605937,248
4872	4653706,998	8605932,308
4873	4653715,878	8605925,498
4874	4653725,688	8605919,498
4875	4653735,688	8605913,128
4876	4653745,308	8605905,128
4877	4653753,559	8605896,128
4878	4653765,998	8605886,938
4879	4653770,628	8605876,938
4880	4653776,498	8605866,748
4881	4653792,248	8605822,688
4882	4653796,628	8605812,498
4883	4653801,498	8605803,058
4884	4653806,498	8605796,878
4885	4653811,128	8605791,688
4886	4653817,998	8605785,938
4887	4653817,998	8605785,688
4888	4653817,378	8605783,578
4889	4653806,358	8605786,478
4890	4653790,038	8605786,028
4891	4653779,058	8605784,698
4892	4653763,298	8605782,208
4893	4653748,258	8605779,468
4894	4653736,288	8605779,028
4895	4653717,318	8605778,808
4896	4653698,848	8605776,418
4897	4653683,978	8605774,178
4898	4653670,628	8605771,948
4899	4653658,148	8605769,208
4900	4653638,128	8605763,648
4901	4653633,798	8605762,868
4902	4653595,978	8605751,108
4903	4653583,038	8605747,738
4904	4653567,058	8605742,448
4905	4653551,308	8605738,168
4906	4653535,288	8605731,928
4907	4653518,998	8605719,968
4908	4653508,058	8605712,198
4909	4653506,948	8605710,328
4910	4653502,408	8605710,898
4911	4653483,479	8605686,278
4912	4653468,518	8605662,478
4913	4653465,998	8605658,488
4914	4653456,228	8605645,028
4915	4653452,418	8605639,758
4916	4653450,148	8605636,628
4917	4653435,258	8605622,118
4918	4653425,968	8605614,838
4919	4653403,978	8605615,008
4920	4653393,168	8605618,318
4921	4653387,718	8605619,978
4922	4653381,068	8605622,068
4923	4653374,378	8605629,168
4924	4653366,758	8605638,888

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4925	4653361,558	8605642,148
4926	4653357,998	8605644,388
4927	4653353,228	8605647,378
4928	4653340,658	8605650,538
4929	4653323,398	8605651,888
4930	4653309,708	8605644,758
4931	4653300,708	8605635,798
4932	4653296,998	8605630,878
4933	4653288,118	8605618,268
4934	4653287,528	8605606,878
4935	4653287,008	8605604,148
4936	4653285,478	8605596,138
4937	4653282,288	8605587,558
4938	4653276,668	8605580,518
4939	4653266,248	8605573,208
4940	4653256,808	8605572,428
4941	4653246,458	8605572,878
4942	4653237,998	8605573,208
4943	4653231,188	8605574,318
4944	4653220,138	8605575,908
4945	4653210,718	8605575,978
4946	4653200,858	8605573,348
4947	4653189,038	8605567,898
4948	4653189,668	8605566,008
4949	4653193,218	8605560,888
4950	4653200,768	8605552,318
4951	4653207,728	8605547,808
4952	4653220,188	8605539,288
4953	4653219,748	8605535,308
4954	4653220,378	8605524,308
4955	4653226,748	8605467,438
4956	4653227,438	8605456,248
4957	4653227,878	8605444,808
4958	4653228,308	8605432,378
4959	4653228,688	8605424,808
4960	4653228,938	8605420,998
4961	4653234,308	8605378,748
4962	4653234,878	8605374,128
4963	4653235,938	8605362,938
4964	4653236,748	8605350,878
4965	4653237,998	8605339,688
4966	4653239,248	8605328,058
4967	4653241,248	8605316,438
4968	4653243,498	8605304,628
4969	4653244,438	8605295,188
4970	4653244,938	8605295,248
4971	4653248,938	8605290,438
4972	4653265,248	8605269,248
4973	4653271,438	8605263,628
4974	4653277,058	8605258,628
4975	4653282,308	8605254,248
4976	4653286,498	8605248,438
4977	4653288,938	8605242,248
4978	4653289,748	8605234,998
4979	4653288,558	8605225,438
4980	4653285,808	8605215,808

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4981	4653271,938	8605176,938
4982	4653266,378	8605167,058
4983	4653261,188	8605157,058
4984	4653257,188	8605145,808
4985	4653253,248	8605135,188
4986	4653250,498	8605125,558
4987	4653250,128	8605116,558
4988	4653252,128	8605107,748
4989	4653256,188	8605099,378
4990	4653266,998	8605081,558
4991	4653267,558	8605079,438
4992	4653272,308	8605066,378
4993	4653272,558	8605066,128
4994	4653279,648	8605059,248
4995	4653278,918	8605056,038
4996	4653283,718	8605054,628
4997	4653286,808	8605052,548
4998	4653287,988	8605051,918
4999	4653291,998	8605047,938
5000	4653298,748	8605035,378
5001	4653291,998	8605027,998
5002	4653281,188	8605022,748
5003	4653278,438	8605014,378
5004	4653281,188	8605004,938
5005	4653281,688	8604999,998
5006	4653280,378	8604997,378
5007	4653276,188	8604993,808
5008	4653271,628	8604990,558
5009	4653267,438	8604987,938
5010	4653261,438	8604985,998
5011	4653253,808	8604986,378
5012	4653245,808	8604986,998
5013	4653237,188	8604987,998
5014	4653228,808	8604988,808
5015	4653221,998	8604989,248
5016	4653212,558	8604988,998
5017	4653207,808	8604987,438
5018	4653202,558	8604985,628
5019	4653197,998	8604984,248
5020	4653189,808	8604986,438
5021	4653186,188	8604989,438
5022	4653182,558	8604992,878
5023	4653179,378	8604996,058
5024	4653176,628	8604999,998
5025	4653168,938	8605010,438
5026	4653162,998	8605016,188
5027	4653161,438	8605022,938
5028	4653161,598	8605024,018
5029	4653168,898	8605026,678
5030	4653178,418	8605027,748
5031	4653181,298	8605035,248
5032	4653175,418	8605044,108
5033	4653174,108	8605050,448
5034	4653169,228	8605062,868
5035	4653164,858	8605072,368
5036	4653158,948	8605086,808

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5037	4653163,478	8605093,818
5038	4653171,628	8605103,938
5039	4653175,218	8605100,438
5040	4653177,088	8605098,238
5041	4653179,068	8605096,088
5042	4653180,528	8605093,878
5043	4653184,118	8605090,078
5044	4653188,598	8605086,598
5045	4653192,838	8605083,418
5046	4653195,068	8605080,868
5047	4653199,968	8605077,298
5048	4653201,978	8605075,908
5049	4653204,658	8605073,978
5050	4653208,308	8605072,018
5051	4653209,698	8605071,268
5052	4653212,468	8605070,178
5053	4653214,518	8605068,728
5054	4653215,628	8605069,868
5055	4653217,418	8605071,718
5056	4653219,138	8605075,308
5057	4653220,218	8605077,418
5058	4653220,628	8605079,608
5059	4653221,568	8605083,548
5060	4653222,048	8605085,688
5061	4653222,008	8605087,538
5062	4653222,368	8605090,018
5063	4653222,718	8605093,078
5064	4653222,678	8605095,418
5065	4653222,798	8605097,198
5066	4653222,978	8605101,168
5067	4653225,198	8605110,428
5068	4653225,778	8605112,268
5069	4653226,088	8605114,258
5070	4653226,948	8605117,428
5071	4653227,848	8605119,068
5072	4653230,728	8605124,208
5073	4653232,228	8605129,278
5074	4653233,998	8605132,458
5075	4653237,478	8605138,788
5076	4653239,158	8605141,518
5077	4653241,038	8605144,858
5078	4653242,538	8605146,718
5079	4653245,098	8605151,238
5080	4653247,418	8605154,948
5081	4653248,978	8605157,878
5082	4653250,348	8605161,258
5083	4653251,218	8605163,718
5084	4653253,018	8605168,578
5085	4653253,358	8605172,098
5086	4653254,318	8605174,918
5087	4653254,468	8605177,818
5088	4653255,268	8605181,598
5089	4653256,368	8605185,228
5090	4653256,998	8605189,518
5091	4653258,108	8605192,938
5092	4653258,568	8605194,938

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5093	4653260,478	8605201,988
5094	4653260,648	8605204,028
5095	4653261,308	8605206,838
5096	4653261,958	8605210,418
5097	4653262,708	8605213,578
5098	4653264,018	8605217,268
5099	4653264,718	8605220,488
5100	4653265,138	8605222,378
5101	4653265,228	8605225,278
5102	4653265,728	8605228,898
5103	4653265,478	8605231,588
5104	4653265,638	8605234,288
5105	4653265,408	8605237,998
5106	4653265,368	8605240,548
5107	4653265,268	8605242,778
5108	4653265,388	8605244,718
5109	4653265,778	8605249,288
5110	4653264,278	8605251,308
5111	4653260,518	8605252,508
5112	4653257,868	8605252,668
5113	4653253,558	8605248,568
5114	4653244,648	8605240,618
5115	4653242,608	8605240,448
5116	4653241,308	8605240,328
5117	4653236,318	8605239,908
5118	4653233,608	8605239,678
5119	4653227,518	8605237,998
5120	4653221,178	8605232,508
5121	4653218,668	8605230,328
5122	4653215,758	8605228,408
5123	4653208,288	8605223,298
5124	4653197,908	8605217,398
5125	4653192,818	8605217,378
5126	4653191,438	8605218,878
5127	4653188,838	8605221,688
5128	4653183,128	8605227,868
5129	4653183,628	8605229,388
5130	4653178,108	8605240,408
5131	4653168,928	8605247,348
5132	4653161,038	8605250,858
5133	4653156,618	8605246,648
5134	4653152,618	8605232,658
5135	4653153,298	8605224,538
5136	4653152,358	8605208,918
5137	4653152,388	8605203,838
5138	4653152,208	8605188,348
5139	4653153,668	8605175,788
5140	4653156,618	8605170,468
5141	4653158,778	8605166,688
5142	4653164,338	8605149,938
5143	4653166,148	8605144,738
5144	4653165,068	8605141,788
5145	4653159,858	8605127,498
5146	4653159,008	8605125,158
5147	4653151,818	8605119,028
5148	4653148,268	8605121,748

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5149	4653129,158	8605126,528
5150	4653125,818	8605131,968
5151	4653118,418	8605141,328
5152	4653115,978	8605146,898
5153	4653111,068	8605160,078
5154	4653106,568	8605172,878
5155	4653102,608	8605178,828
5156	4653095,448	8605180,848
5157	4653094,088	8605181,248
5158	4653092,328	8605180,348
5159	4653087,758	8605177,988
5160	4653083,748	8605167,298
5161	4653082,498	8605162,728
5162	4653080,788	8605157,968
5163	4653080,268	8605152,048
5164	4653078,918	8605141,628
5165	4653077,468	8605127,528
5166	4653076,898	8605114,328
5167	4653075,728	8605108,708
5168	4653075,178	8605106,088
5169	4653074,168	8605101,228
5170	4653074,278	8605098,018
5171	4653074,768	8605083,078
5172	4653074,478	8605066,188
5173	4653075,428	8605051,498
5174	4653080,638	8605040,718
5175	4653083,028	8605035,288
5176	4653085,068	8605030,288
5177	4653090,958	8605018,278
5178	4653095,098	8605010,358
5179	4653096,388	8605006,118
5180	4653098,858	8604997,958
5181	4653101,648	8604993,498
5182	4653099,148	8604988,368
5183	4653091,368	8604972,418
5184	4653089,478	8604969,278
5185	4653087,478	8604965,418
5186	4653086,798	8604963,218
5187	4653085,958	8604959,158
5188	4653085,808	8604956,338
5189	4653085,858	8604953,668
5190	4653085,368	8604949,918
5191	4653085,438	8604946,158
5192	4653085,358	8604942,728
5193	4653088,058	8604933,948
5194	4653089,358	8604925,308
5195	4653091,278	8604918,708
5196	4653094,568	8604907,598
5197	4653095,898	8604903,098
5198	4653098,718	8604892,308
5199	4653101,148	8604886,218
5200	4653108,538	8604880,148
5201	4653115,938	8604866,828
5202	4653118,368	8604859,598
5203	4653123,848	8604853,638
5204	4653133,128	8604850,238

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5205	4653142,138	8604850,388
5206	4653147,348	8604850,788
5207	4653152,608	8604851,238
5208	4653172,438	8604853,218
5209	4653173,998	8604853,408
5210	4653181,358	8604854,698
5211	4653191,118	8604861,208
5212	4653195,558	8604864,268
5213	4653198,538	8604866,248
5214	4653207,718	8604872,308
5215	4653211,268	8604874,608
5216	4653222,918	8604884,678
5217	4653230,388	8604888,438
5218	4653233,568	8604890,048
5219	4653239,148	8604893,748
5220	4653256,258	8604902,688
5221	4653264,368	8604907,028
5222	4653270,518	8604908,498
5223	4653277,818	8604910,248
5224	4653286,958	8604912,048
5225	4653299,888	8604916,658
5226	4653301,798	8604916,668
5227	4653312,568	8604923,048
5228	4653319,758	8604926,488
5229	4653329,728	8604931,268
5230	4653336,038	8604930,998
5231	4653340,478	8604928,088
5232	4653346,728	8604923,158
5233	4653350,938	8604916,308
5234	4653351,198	8604911,738
5235	4653346,168	8604896,858
5236	4653340,219	8604892,008
5237	4653335,788	8604885,898
5238	4653333,648	8604879,798
5239	4653333,658	8604875,228
5240	4653340,168	8604865,458
5241	4653351,228	8604857,488
5242	4653361,898	8604857,648
5243	4653371,048	8604856,788
5244	4653376,758	8604858,708
5245	4653384,108	8604862,928
5246	4653394,248	8604868,168
5247	4653401,188	8604867,108
5248	4653403,269	8604866,788
5249	4653411,658	8604862,248
5250	4653414,728	8604855,778
5251	4653433,508	8604857,868
5252	4653439,548	8604861,218
5253	4653443,398	8604863,358
5254	4653449,228	8604864,648
5255	4653461,268	8604874,588
5256	4653467,868	8604874,348
5257	4653470,478	8604872,018
5258	4653472,958	8604869,798
5259	4653476,198	8604868,188
5260	4653479,568	8604866,508

№	X	Y
5261	4653488,978	8604863,368
5262	4653491,788	8604859,938
5263	4653499,168	8604853,108
5264	4653509,468	8604848,558
5265	4653514,438	8604843,238
5266	4653518,758	8604841,218
5267	4653523,968	8604838,698
5268	4653527,529	8604837,188
5269	4653534,758	8604839,748
5270	4653542,748	8604843,328
5271	4653548,448	8604846,768
5272	4653568,358	8604845,268
5273	4653568,728	8604843,488
5274	4653570,288	8604836,918
5275	4653572,668	8604829,288
5276	4653576,768	8604829,578
5277	4653578,358	8604824,478
5278	4653583,088	8604810,528
5279	4653586,158	8604800,778
5280	4653589,538	8604791,778
5281	4653591,088	8604782,978
5282	4653595,968	8604767,868
5283	4653597,248	8604760,418
5284	4653602,338	8604746,668
5285	4653604,598	8604738,108
5286	4653608,818	8604731,228
5287	4653613,278	8604711,348
5288	4653616,348	8604697,458
5289	4653618,598	8604690,118
5290	4653618,248	8604676,298
5291	4653617,768	8604667,238
5292	4653617,288	8604659,268
5293	4653617,068	8604647,408
5294	4653617,228	8604638,008
5295	4653617,018	8604623,088
5296	4653616,658	8604615,208
5297	4653616,548	8604608,408
5298	4653615,438	8604598,518
5299	4653615,458	8604591,698
5300	4653612,798	8604583,638
5301	4653609,708	8604577,278
5302	4653604,378	8604566,518
5303	4653597,428	8604554,808
5304	4653592,888	8604545,518
5305	4653586,558	8604534,948
5306	4653582,878	8604527,648
5307	4653577,028	8604518,888
5308	4653571,038	8604512,478
5309	4653565,768	8604505,518
5310	4653554,958	8604492,508
5311	4653552,429	8604485,468
5312	4653548,808	8604475,268
5313	4653546,858	8604467,468
5314	4653546,098	8604461,378
5315	4653545,608	8604457,438
5316	4653550,608	8604450,468

№	X	Y
5317	4653557,088	8604447,078
5318	4653563,848	8604444,418
5319	4653567,138	8604442,608
5320	4653581,868	8604439,408
5321	4653592,318	8604436,888
5322	4653600,458	8604434,778
5323	4653607,378	8604434,048
5324	4653612,588	8604433,018
5325	4653620,658	8604431,128
5326	4653626,318	8604429,628
5327	4653634,868	8604427,978
5328	4653639,378	8604425,998
5329	4653646,098	8604423,198
5330	4653650,928	8604418,258
5331	4653652,838	8604414,498
5332	4653655,848	8604408,618
5333	4653659,268	8604403,898
5334	4653660,368	8604400,178
5335	4653660,748	8604395,658
5336	4653661,948	8604393,058
5337	4653663,778	8604386,658
5338	4653664,148	8604382,178
5339	4653664,408	8604377,938
5340	4653664,438	8604371,008
5341	4653664,448	8604366,718
5342	4653664,338	8604360,788
5343	4653663,068	8604353,358
5344	4653663,508	8604343,098
5345	4653664,718	8604336,718
5346	4653665,728	8604333,738
5347	4653668,788	8604328,448
5348	4653671,668	8604323,718
5349	4653676,068	8604314,478
5350	4653677,398	8604311,128
5351	4653678,478	8604306,608
5352	4653678,858	8604300,738
5353	4653678,018	8604293,448
5354	4653677,028	8604286,758
5355	4653675,898	8604279,858
5356	4653675,148	8604272,408
5357	4653674,788	8604268,248
5358	4653673,918	8604261,508
5359	4653673,048	8604251,738
5360	4653672,938	8604244,838
5361	4653672,588	8604237,698
5362	4653670,368	8604218,448
5363	4653669,768	8604213,338
5364	4653666,208	8604203,398
5365	4653664,808	8604199,688
5366	4653663,218	8604194,858
5367	4653659,728	8604188,468
5368	4653657,318	8604183,228
5369	4653655,508	8604179,688
5370	4653648,498	8604169,358
5371	4653645,878	8604165,538
5372	4653645,888	8604161,478

№	X	Y
5373	4653644,128	8604156,848
5374	4653641,478	8604149,458
5375	4653637,878	8604139,818
5376	4653633,808	8604132,388
5377	4653631,588	8604125,238
5378	4653629,428	8604114,528
5379	4653628,928	8604110,938
5380	4653628,348	8604107,668
5381	4653625,788	8604102,008
5382	4653622,718	8604094,398
5383	4653621,478	8604090,488
5384	4653616,978	8604080,568
5385	4653613,228	8604072,598
5386	4653609,678	8604065,698
5387	4653606,698	8604058,898
5388	4653604,968	8604052,678
5389	4653599,418	8604043,598
5390	4653596,228	8604037,938
5391	4653593,428	8604032,558
5392	4653590,978	8604027,748
5393	4653587,998	8604020,038
5394	4653586,878	8604015,628
5395	4653584,169	8604009,428
5396	4653580,628	8604005,238
5397	4653578,498	8604000,498
5398	4653577,788	8603994,378
5399	4653581,088	8603993,008
5400	4653587,938	8603995,598
5401	4653594,888	8603999,838
5402	4653603,908	8604008,028
5403	4653614,718	8604016,218
5404	4653621,718	8604023,778
5405	4653627,678	8604029,548
5406	4653636,748	8604039,168
5407	4653639,298	8604043,658
5408	4653644,698	8604050,488
5409	4653648,948	8604056,268
5410	4653653,199	8604060,048
5411	4653661,528	8604068,678
5412	4653668,348	8604073,768
5413	4653675,508	8604080,598
5414	4653685,518	8604091,938
5415	4653691,678	8604098,138
5416	4653701,758	8604106,888
5417	4653709,778	8604113,078
5418	4653719,998	8604118,738
5419	4653727,098	8604126,648
5420	4653730,908	8604128,948
5421	4653736,918	8604135,648
5422	4653744,668	8604142,938
5423	4653748,508	8604147,828
5424	4653754,608	8604155,248
5425	4653760,268	8604164,108
5426	4653766,148	8604169,898
5427	4653769,998	8604178,578
5428	4653774,898	8604188,338

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5429	4653778,178	8604194,438
5430	4653782,408	8604202,458
5431	4653789,058	8604209,538
5432	4653794,938	8604217,378
5433	4653803,588	8604231,208
5434	4653807,598	8604239,808
5435	4653817,108	8604251,418
5436	4653820,348	8604259,988
5437	4653823,068	8604262,378
5438	4653831,218	8604269,558
5439	4653849,228	8604278,828
5440	4653854,008	8604281,238
5441	4653861,048	8604284,148
5442	4653866,438	8604285,928
5443	4653879,338	8604289,378
5444	4653883,288	8604290,288
5445	4653891,718	8604292,968
5446	4653898,018	8604293,488
5447	4653908,998	8604295,938
5448	4653914,528	8604297,088
5449	4653923,558	8604298,128
5450	4653929,928	8604298,148
5451	4653929,498	8604297,688
5452	4653920,938	8604273,808
5453	4653917,688	8604262,628
5454	4653915,748	8604252,058
5455	4653915,498	8604240,748
5456	4653915,808	8604224,748
5457	4653930,938	8604210,188
5458	4653935,938	8604203,558
5459	4653940,378	8604196,938
5460	4653944,558	8604189,748
5461	4653947,748	8604181,128
5462	4653949,558	8604172,748
5463	4653949,558	8604169,198
5464	4653941,568	8604156,268
5465	4653935,778	8604142,908
5466	4653932,388	8604132,108
5467	4653926,068	8604119,508
5468	4653915,178	8604113,378
5469	4653905,288	8604108,648
5470	4653890,318	8604099,458
5471	4653883,358	8604094,358
5472	4653875,758	8604090,018
5473	4653863,208	8604083,378
5474	4653851,558	8604073,428
5475	4653845,978	8604066,048
5476	4653840,808	8604059,938
5477	4653836,508	8604052,048
5478	4653831,848	8604038,698
5479	4653831,368	8604030,438
5480	4653828,998	8604018,228
5481	4653823,188	8604005,638
5482	4653814,848	8603992,658
5483	4653810,928	8603986,298
5484	4653808,069	8603981,218

№	X	Y
5485	4653803,618	8603971,408
5486	4653799,948	8603967,208
5487	4653793,869	8603961,858
5488	4653790,818	8603959,558
5489	4653766,368	8603943,098
5490	4653758,138	8603937,358
5491	4653746,468	8603931,228
5492	4653732,388	8603927,628
5493	4653724,268	8603924,178
5494	4653719,098	8603913,618
5495	4653717,339	8603906,368
5496	4653717,618	8603899,508
5497	4653716,228	8603892,898
5498	4653720,638	8603886,688
5499	4653723,638	8603883,138
5500	4653736,068	8603883,178
5501	4653742,418	8603884,468
5502	4653750,408	8603888,938
5503	4653767,658	8603894,708
5504	4653774,398	8603890,538
5505	4653777,588	8603885,588
5506	4653783,558	8603883,448
5507	4653791,058	8603883,338
5508	4653797,138	8603886,788
5509	4653803,208	8603894,428
5510	4653807,888	8603900,418
5511	4653813,708	8603908,688
5512	4653817,498	8603914,668
5513	4653821,548	8603919,128
5514	4653829,538	8603920,548
5515	4653834,248	8603915,858
5516	4653837,188	8603911,428
5517	4653840,248	8603906,858
5518	4653845,348	8603900,908
5519	4653850,698	8603893,808
5520	4653854,779	8603888,488
5521	4653857,448	8603886,718
5522	4653862,158	8603882,668
5523	4653868,888	8603881,798
5524	4653875,748	8603881,688
5525	4653880,408	8603882,398
5526	4653887,718	8603868,898
5527	4653890,018	8603863,688
5528	4653893,588	8603858,618
5529	4653896,398	8603853,038
5530	4653900,658	8603847,568
5531	4653890,338	8603841,848
5532	4653884,768	8603835,608
5533	4653883,898	8603831,158
5534	4653887,718	8603826,088
5535	4653892,318	8603812,888
5536	4653899,728	8603798,428
5537	4653903,568	8603788,028
5538	4653908,158	8603783,968
5539	4653918,218	8603774,218
5540	4653924,948	8603773,608

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5541	4653929,779	8603771,968
5542	4653935,768	8603766,018
5543	4653938,068	8603757,638
5544	4653940,258	8603750,528
5545	4653938,618	8603745,698
5546	4653935,349	8603737,438
5547	4653929,518	8603733,228
5548	4653924,819	8603732,578
5549	4653920,628	8603732,948
5550	4653910,818	8603741,548
5551	4653904,068	8603748,268
5552	4653897,338	8603753,328
5553	4653890,468	8603755,848
5554	4653883,478	8603755,828
5555	4653878,928	8603751,488
5556	4653875,138	8603744,498
5557	4653875,178	8603731,918
5558	4653875,208	8603721,378
5559	4653878,798	8603710,588
5560	4653878,688	8603705,638
5561	4653876,818	8603694,828
5562	4653877,608	8603684,168
5563	4653878,528	8603674,008
5564	4653880,458	8603666,638
5565	4653880,478	8603658,388
5566	4653883,558	8603647,218
5567	4653885,619	8603639,468
5568	4653888,178	8603631,478
5569	4653895,428	8603626,038
5570	4653898,228	8603621,468
5571	4653901,069	8603610,048
5572	4653901,218	8603602,428
5573	4653899,718	8603594,038
5574	4653898,978	8603587,428
5575	4653897,348	8603580,818
5576	4653896,218	8603574,588
5577	4653895,618	8603564,678
5578	4653903,608	8603565,848
5579	4653912,478	8603570,958
5580	4653920,848	8603576,318
5581	4653928,588	8603578,758
5582	4653936,958	8603580,298
5583	4653942,658	8603586,418
5584	4653942,758	8603595,178
5585	4653941,088	8603600,768
5586	4653938,508	8603614,098
5587	4653934,668	8603624,498
5588	4653931,598	8603631,988
5589	4653930,928	8603644,178
5590	4653929,638	8603651,928
5591	4653926,318	8603656,738
5592	4653916,148	8603662,298
5593	4653910,928	8603667,238
5594	4653910,908	8603673,588
5595	4653915,708	8603680,338
5596	4653920,908	8603683,658

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5597	4653928,138	8603684,188
5598	4653935,138	8603679,888
5599	4653939,978	8603675,078
5600	4653947,868	8603669,128
5601	4653954,098	8603663,938
5602	4653959,448	8603660,648
5603	4653963,008	8603657,108
5604	4653966,188	8603655,208
5605	4653975,838	8603654,478
5606	4653979,018	8603655,118
5607	4653988,698	8603657,228
5608	4653994,768	8603652,498
5609	4653999,088	8603650,738
5610	4654010,708	8603656,128
5611	4654014,498	8603659,228
5612	4654017,468	8603661,208
5613	4654024,698	8603664,788
5614	4654036,228	8603668,888
5615	4654044,608	8603672,338
5616	4654053,978	8603675,918
5617	4654062,868	8603680,268
5618	4654068,948	8603684,988
5619	4654089,628	8603672,998
5620	4654093,388	8603678,028
5621	4654093,878	8603678,688
5622	4654094,098	8603679,208
5623	4654096,758	8603685,258
5624	4654099,278	8603691,878
5625	4654102,348	8603698,828
5626	4654105,168	8603704,128
5627	4654107,748	8603708,448
5628	4654109,068	8603712,868
5629	4654111,938	8603721,778
5630	4654112,678	8603727,238
5631	4654114,348	8603732,568
5632	4654116,618	8603739,968
5633	4654119,568	8603748,338
5634	4654122,068	8603746,348
5635	4654124,358	8603742,038
5636	4654126,028	8603737,338
5637	4654128,158	8603733,498
5638	4654132,818	8603727,938
5639	4654136,378	8603726,308
5640	4654138,388	8603725,598
5641	4654143,108	8603721,278
5642	4654147,398	8603718,008
5643	4654153,848	8603711,098
5644	4654162,498	8603703,798
5645	4654169,699	8603701,468
5646	4654176,318	8603699,628
5647	4654180,898	8603697,158
5648	4654192,208	8603690,198
5649	4654193,038	8603686,128
5650	4654194,418	8603681,478
5651	4654202,748	8603674,798
5652	4654205,368	8603674,198

№	X	Y
5653	4654208,978	8603672,978
5654	4654209,718	8603664,348
5655	4654212,218	8603657,738
5656	4654216,518	8603655,898
5657	4654224,838	8603654,148
5658	4654227,308	8603652,638
5659	4654232,728	8603649,198
5660	4654237,728	8603641,138
5661	4654239,178	8603638,858
5662	4654240,818	8603631,578
5663	4654242,878	8603632,128
5664	4654245,498	8603627,378
5665	4654250,498	8603616,558
5666	4654254,308	8603605,938
5667	4654258,128	8603593,688
5668	4654260,628	8603583,248
5669	4654260,939	8603582,128
5670	4654261,938	8603570,248
5671	4654262,499	8603559,308
5672	4654263,128	8603546,688
5673	4654264,188	8603542,188
5674	4654265,748	8603535,248
5675	4654269,938	8603525,438
5676	4654275,938	8603514,998
5677	4654282,748	8603503,378
5678	4654288,558	8603492,188
5679	4654293,808	8603481,998
5680	4654297,188	8603469,558
5681	4654300,438	8603457,558
5682	4654307,628	8603435,128
5683	4654312,248	8603423,128
5684	4654318,248	8603412,498
5685	4654323,248	8603405,438
5686	4654325,248	8603402,688
5687	4654331,688	8603393,248
5688	4654338,878	8603382,438
5689	4654346,498	8603372,628
5690	4654354,058	8603362,998
5691	4654361,498	8603351,188
5692	4654367,688	8603339,748
5693	4654372,498	8603329,188
5694	4654374,748	8603318,748
5695	4654375,748	8603307,128
5696	4654376,938	8603295,748
5697	4654378,748	8603285,748
5698	4654381,378	8603275,688
5699	4654384,748	8603264,058
5700	4654388,748	8603253,058
5701	4654397,628	8603231,998
5702	4654402,808	8603220,688
5703	4654406,998	8603209,998
5704	4654409,998	8603200,628
5705	4654411,248	8603189,748
5706	4654411,438	8603179,378
5707	4654410,248	8603169,308
5708	4654407,688	8603159,998

№	X	Y
5709	4654405,998	8603153,558
5710	4654404,688	8603148,558
5711	4654400,878	8603137,938
5712	4654396,248	8603127,998
5713	4654391,878	8603117,938
5714	4654377,128	8603074,498
5715	4654356,748	8603030,808
5716	4654355,938	8603029,058
5717	4654351,938	8603019,808
5718	4654347,938	8603009,438
5719	4654346,558	8602999,628
5720	4654347,558	8602988,188
5721	4654349,998	8602977,998
5722	4654352,378	8602967,998
5723	4654353,998	8602955,998
5724	4654354,558	8602949,748
5725	4654355,628	8602899,308
5726	4654357,058	8602888,498
5727	4654359,058	8602877,128
5728	4654360,878	8602865,498
5729	4654361,878	8602854,498
5730	4654362,248	8602844,498
5731	4654361,878	8602834,998
5732	4654361,309	8602827,438
5733	4654360,688	8602820,378
5734	4654360,128	8602816,748
5735	4654359,268	8602805,228
5736	4654355,098	8602801,968
5737	4654344,598	8602793,678
5738	4654339,658	8602789,728
5739	4654335,348	8602787,678
5740	4654331,298	8602784,748
5741	4654325,958	8602782,318
5742	4654316,318	8602778,608
5743	4654312,388	8602777,198
5744	4654310,388	8602776,588
5745	4654300,848	8602773,728
5746	4654295,778	8602772,578
5747	4654292,998	8602769,388
5748	4654281,498	8602766,248
5749	4654258,498	8602785,748
5750	4654241,248	8602797,748
5751	4654233,998	8602801,748
5752	4654226,248	8602805,248
5753	4654218,748	8602807,498
5754	4654209,248	8602809,498
5755	4654197,998	8602811,748
5756	4654160,248	8602810,498
5757	4654136,998	8602807,248
5758	4654116,998	8602804,248
5759	4654071,998	8602791,498
5760	4654042,498	8602782,748
5761	4654011,998	8602775,248
5762	4653990,248	8602770,248
5763	4653971,748	8602765,248
5764	4653956,248	8602760,748

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5765	4653951,048	8602760,218
5766	4653951,379	8602758,478
5767	4653955,268	8602751,808
5768	4653958,958	8602745,468
5769	4653965,938	8602733,658
5770	4653971,319	8602720,258
5771	4653976,898	8602678,478
5772	4653981,488	8602664,678
5773	4653986,668	8602650,078
5774	4653992,648	8602634,268
5775	4653999,229	8602619,868
5776	4654005,808	8602604,868
5777	4654011,788	8602589,258
5778	4654023,348	8602559,258
5779	4654028,528	8602543,458
5780	4654033,318	8602529,058
5781	4654046,468	8602481,658
5782	4654053,248	8602466,258
5783	4654061,228	8602451,848
5784	4654070,398	8602438,838
5785	4654079,368	8602425,828
5786	4654087,738	8602411,828
5787	4654092,718	8602398,628
5788	4654096,108	8602385,828
5789	4654098,298	8602371,228
5790	4654099,898	8602309,868
5791	4654101,088	8602296,468
5792	4654103,088	8602282,078
5793	4654105,478	8602268,278
5794	4654119,228	8602226,278
5795	4654123,018	8602212,478
5796	4654127,048	8602202,358
5797	4654128,598	8602198,478
5798	4654135,778	8602184,668
5799	4654143,948	8602172,268
5800	4654151,528	8602160,458
5801	4654158,508	8602147,248
5802	4654164,088	8602135,048
5803	4654169,468	8602122,848
5804	4654173,458	8602109,848
5805	4654176,048	8602095,848
5806	4654177,189	8602089,838
5807	4654178,438	8602083,248
5808	4654185,818	8602056,458
5809	4654189,798	8602044,058
5810	4654193,588	8602032,058
5811	4654196,778	8602018,858
5812	4654199,968	8602006,858
5813	4654202,958	8601996,658
5814	4654205,548	8601987,258
5815	4654206,948	8601980,058
5816	4654207,138	8601979,258
5817	4654205,148	8601976,468
5818	4654204,748	8601973,868
5819	4654207,938	8601972,468
5820	4654205,948	8601965,068

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5821	4654202,358	8601958,288
5822	4654198,168	8601949,098
5823	4654194,188	8601939,108
5824	4654190,398	8601927,328
5825	4654187,208	8601915,538
5826	4654186,808	8601903,748
5827	4654188,598	8601890,748
5828	4654191,788	8601877,358
5829	4654196,378	8601865,348
5830	4654204,148	8601855,348
5831	4654207,288	8601852,618
5832	4654221,298	8601838,008
5833	4654239,868	8601824,348
5834	4654258,448	8601807,448
5835	4654260,139	8601796,188
5836	4654256,758	8601783,238
5837	4654237,288	8601753,298
5838	4654141,148	8601604,018
5839	4654119,788	8601566,448
5840	4654099,518	8601538,018
5841	4654064,698	8601507,228
5842	4654059,008	8601501,648
5843	4654056,078	8601498,368
5844	4654051,248	8601492,968
5845	4654048,648	8601490,068
5846	4654046,618	8601486,068
5847	4654042,468	8601477,888
5848	4654040,668	8601465,698
5849	4654041,068	8601452,708
5850	4654042,468	8601438,118
5851	4654043,498	8601430,198
5852	4654053,029	8601364,938
5853	4654055,068	8601351,888
5854	4654070,168	8601254,378
5855	4654071,368	8601238,988
5856	4654071,768	8601223,588
5857	4654072,158	8601191,008
5858	4654072,159	8601161,228
5859	4654070,769	8601146,638
5860	4654068,178	8601133,658
5861	4654061,998	8601120,678
5862	4654054,818	8601107,098
5863	4654045,848	8601094,128
5864	4654036,878	8601079,948
5865	4654028,699	8601066,178
5866	4654022,318	8601051,998
5867	4654017,538	8601036,418
5868	4654013,948	8601022,228
5869	4654010,958	8601007,648
5870	4654008,368	8600992,858
5871	4654003,978	8600979,878
5872	4653998,918	8600967,198
5873	4653998,798	8600966,898
5874	4653998,648	8600966,648
5875	4653991,018	8600953,918
5876	4653982,648	8600941,338

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5877	4653974,868	8600928,368
5878	4653967,098	8600914,988
5879	4653959,718	8600900,208
5880	4653958,118	8600894,128
5881	4653955,928	8600885,828
5882	4653955,529	8600870,838
5883	4653956,488	8600860,788
5884	4653956,928	8600856,248
5885	4653959,918	8600842,448
5886	4653964,698	8600828,648
5887	4653966,498	8600822,508
5888	4653969,088	8600813,648
5889	4653971,678	8600800,048
5890	4653972,878	8600758,078
5891	4653974,928	8600742,338
5892	4653975,698	8600736,388
5893	4653976,088	8600733,928
5894	4653978,498	8600734,498
5895	4653979,998	8600728,248
5896	4653967,488	8600718,108
5897	4653959,318	8600714,528
5898	4653948,748	8600708,748
5899	4653938,578	8600702,778
5900	4653927,818	8600697,598
5901	4653915,859	8600694,028
5902	4653904,488	8600692,248
5903	4653893,528	8600692,268
5904	4653882,368	8600692,688
5905	4653870,799	8600693,708
5906	4653858,838	8600695,738
5907	4653847,478	8600697,758
5908	4653835,918	8600699,578
5909	4653827,608	8600700,538
5910	4653823,558	8600700,998
5911	4653811,198	8600701,818
5912	4653804,038	8600701,838
5913	4653800,028	8600701,848
5914	4653788,069	8600701,868
5915	4653775,508	8600701,688
5916	4653763,148	8600701,918
5917	4653751,388	8600703,538
5918	4653739,228	8600706,158
5919	4653726,668	8600708,578
5920	4653715,498	8600710,398
5921	4653707,728	8600711,428
5922	4653704,739	8600711,818
5923	4653693,378	8600712,448
5924	4653682,208	8600710,468
5925	4653672,638	8600704,888
5926	4653662,868	8600696,708
5927	4653653,298	8600686,138
5928	4653642,138	8600677,768
5929	4653630,578	8600669,588
5930	4653619,808	8600662,218
5931	4653551,428	8600622,378
5932	4653539,868	8600618,598

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5933	4653527,708	8600614,828
5934	4653517,878	8600612,598
5935	4653514,548	8600611,848
5936	4653501,588	8600610,878
5937	4653489,828	8600609,298
5938	4653477,468	8600607,128
5939	4653464,508	8600604,358
5940	4653453,538	8600601,378
5941	4653449,168	8600600,508
5942	4653442,578	8600599,198
5943	4653431,618	8600597,218
5944	4653420,448	8600596,648
5945	4653412,268	8600598,638
5946	4653409,688	8600599,268
5947	4653399,118	8600603,478
5948	4653388,348	8600610,498
5949	4653376,988	8600618,918
5950	4653334,128	8600655,578
5951	4653322,368	8600661,398
5952	4653311,398	8600663,818
5953	4653298,838	8600663,638
5954	4653286,078	8600663,668
5955	4653284,488	8600663,698
5956	4653274,518	8600663,888
5957	4653263,158	8600664,108
5958	4653250,798	8600666,128
5959	4653239,438	8600670,748
5960	4653228,468	8600677,368
5961	4653217,508	8600680,988
5962	4653205,738	8600679,808
5963	4653202,738	8600678,528
5964	4653193,578	8600674,638
5965	4653181,818	8600665,668
5966	4653169,658	8600656,298
5967	4653156,498	8600647,128
5968	4653143,738	8600642,558
5969	4653130,978	8600641,178
5970	4653088,928	8600640,658
5971	4653088,918	8600635,868
5972	4653086,408	8600631,728
5973	4653082,738	8600625,678
5974	4653062,908	8600585,288
5975	4653058,818	8600576,958
5976	4653053,428	8600564,378
5977	4653047,648	8600551,398
5978	4653042,868	8600538,818
5979	4653042,748	8600538,238
5980	4653039,879	8600524,428
5981	4653037,678	8600510,038
5982	4653035,489	8600495,258
5983	4653031,498	8600480,068
5984	4653026,918	8600465,088
5985	4653022,128	8600449,908
5986	4653016,548	8600435,328
5987	4653010,568	8600420,948
5988	4653003,988	8600407,168

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5989	4652995,418	8600393,598
5990	4652986,438	8600380,418
5991	4652976,878	8600366,448
5992	4652968,898	8600352,268
5993	4652962,918	8600337,098
5994	4652958,328	8600320,908
5995	4652955,138	8600305,928
5996	4652952,548	8600291,738
5997	4652946,968	8600280,358
5998	4652941,588	8600271,558
5999	4652940,988	8600270,578
6000	4652935,208	8600263,198
6001	4652927,028	8600256,418
6002	4652919,058	8600248,038
6003	4652911,078	8600238,658
6004	4652902,108	8600228,678
6005	4652892,338	8600216,508
6006	4652880,778	8600204,738
6007	4652869,418	8600194,168
6008	4652858,648	8600185,188
6009	4652847,688	8600176,418
6010	4652845,268	8600174,708
6011	4652836,118	8600168,248
6012	4652825,558	8600162,068
6013	4652814,188	8600157,898
6014	4652790,068	8600150,148
6015	4652786,018	8600148,728
6016	4652779,308	8600146,368
6017	4652768,538	8600142,788
6018	4652758,568	8600136,618
6019	4652748,608	8600128,438
6020	4652739,628	8600120,658
6021	4652730,858	8600110,488
6022	4652721,488	8600100,708
6023	4652718,588	8600097,908
6024	4652710,728	8600090,338
6025	4652701,158	8600078,958
6026	4652694,378	8600065,388
6027	4652689,588	8600052,798
6028	4652685,808	8600039,818
6029	4652682,418	8600027,028
6030	4652683,188	8599999,998
6031	4652676,278	8599970,828
6032	4652665,858	8599936,458
6033	4652661,248	8599925,068
6034	4652659,628	8599921,938
6035	4652663,248	8599920,058
6036	4652663,838	8599913,658
6037	4652671,028	8599880,638
6038	4652673,818	8599869,628
6039	4652677,018	8599859,018
6040	4652680,608	8599849,008
6041	4652684,408	8599839,198
6042	4652704,588	8599795,538
6043	4652723,968	8599749,088
6044	4652733,568	8599730,658

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6045	4652737,768	8599722,048
6046	4652750,758	8599700,608
6047	4652753,958	8599693,398
6048	4652764,428	8599673,618
6049	4652766,118	8599619,158
6050	4652766,968	8599615,958
6051	4652759,508	8599612,778
6052	4652751,098	8599608,998
6053	4652741,698	8599605,028
6054	4652732,338	8599601,988
6055	4652730,688	8599601,448
6056	4652719,078	8599598,878
6057	4652708,268	8599596,308
6058	4652696,858	8599593,138
6059	4652684,848	8599589,568
6060	4652672,038	8599585,808
6061	4652649,398	8599578,588
6062	4652649,028	8599578,468
6063	4652580,968	8599558,038
6064	4652576,238	8599556,298
6065	4652570,158	8599554,068
6066	4652554,958	8599549,868
6067	4652535,738	8599544,558
6068	4652500,308	8599533,448
6069	4652500,298	8599509,048
6070	4652500,288	8599498,048
6071	4652501,818	8599380,428
6072	4652500,608	8599367,828
6073	4652498,398	8599357,838
6074	4652496,388	8599348,038
6075	4652493,388	8599338,648
6076	4652490,178	8599329,058
6077	4652487,768	8599322,658
6078	4652485,468	8599317,908
6079	4652483,768	8599317,468
6080	4652477,558	8599315,688
6081	4652469,758	8599313,508
6082	4652430,128	8599302,008
6083	4652420,118	8599298,438
6084	4652409,708	8599295,058
6085	4652398,498	8599291,288
6086	4652387,488	8599287,918
6087	4652377,888	8599285,148
6088	4652367,278	8599282,968
6089	4652355,668	8599280,808
6090	4652344,858	8599278,428
6091	4652334,858	8599276,058
6092	4652314,438	8599271,308
6093	4652304,828	8599269,738
6094	4652295,828	8599268,558
6095	4652286,218	8599267,388
6096	4652265,408	8599265,038
6097	4652255,598	8599264,068
6098	4652211,778	8599263,178
6099	4652201,968	8599261,808
6100	4652191,358	8599259,228

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6101	4652180,148	8599255,858
6102	4652169,338	8599251,688
6103	4652159,538	8599246,918
6104	4652149,528	8599241,938
6105	4652140,118	8599236,168
6106	4652130,708	8599230,588
6107	4652121,698	8599224,808
6108	4652113,088	8599218,828
6109	4652104,878	8599212,858
6110	4652096,268	8599207,678
6111	4652087,868	8599202,498
6112	4652080,658	8599197,518
6113	4652074,248	8599192,928
6114	4652070,218	8599189,588
6115	4652069,448	8599188,948
6116	4652064,638	8599184,758
6117	4652035,808	8599167,428
6118	4652027,808	8599161,848
6119	4652020,598	8599156,068
6120	4652013,988	8599150,488
6121	4652008,188	8599145,698
6122	4651999,768	8599133,518
6123	4651994,168	8599126,738
6124	4651992,818	8599125,018
6125	4651988,358	8599119,348
6126	4651982,548	8599112,168
6127	4651981,178	8599110,418
6128	4651976,938	8599104,978
6129	4651951,708	8599076,038
6130	4651951,118	8599075,718
6131	4651950,098	8599075,158
6132	4651946,298	8599073,058
6133	4651940,898	8599069,868
6134	4651934,288	8599067,288
6135	4651927,088	8599065,108
6136	4651920,078	8599063,518
6137	4651910,678	8599062,748
6138	4651900,268	8599062,778
6139	4651891,068	8599063,198
6140	4651880,858	8599064,028
6141	4651871,258	8599065,248
6142	4651860,648	8599066,878
6143	4651859,938	8599066,998
6144	4651850,648	8599068,508
6145	4651842,638	8599070,128
6146	4651835,838	8599071,948
6147	4651828,438	8599074,168
6148	4651821,028	8599076,588
6149	4651795,818	8599080,248
6150	4651787,818	8599081,868
6151	4651778,408	8599084,698
6152	4651766,808	8599088,528
6153	4651756,608	8599091,958
6154	4651745,998	8599094,178
6155	4651735,398	8599096,008
6156	4651723,388	8599097,438

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6157	4651718,598	8599097,808
6158	4651717,988	8599094,458
6159	4651690,928	8599025,518
6160	4651674,298	8598991,358
6161	4651671,088	8598982,168
6162	4651668,078	8598972,578
6163	4651648,448	8598939,018
6164	4651645,438	8598934,628
6165	4651624,618	8598914,078
6166	4651614,808	8598906,308
6167	4651604,798	8598898,128
6168	4651595,788	8598888,958
6169	4651585,968	8598878,578
6170	4651576,558	8598868,408
6171	4651567,548	8598858,628
6172	4651559,338	8598848,648
6173	4651552,128	8598838,468
6174	4651544,118	8598828,688
6175	4651536,908	8598819,298
6176	4651529,898	8598810,318
6177	4651523,888	8598800,138
6178	4651518,678	8598790,148
6179	4651500,848	8598750,588
6180	4651495,038	8598740,408
6181	4651487,428	8598731,428
6182	4651479,018	8598723,648
6183	4651471,008	8598717,468
6184	4651462,198	8598711,288
6185	4651452,188	8598705,708
6186	4651441,578	8598700,138
6187	4651432,768	8598694,758
6188	4651424,558	8598690,788
6189	4651418,358	8598687,998
6190	4651410,948	8598686,018
6191	4651409,568	8598685,748
6192	4651409,748	8598684,818
6193	4651410,988	8598676,758
6194	4651411,348	8598674,418
6195	4651412,338	8598663,608
6196	4651412,528	8598653,408
6197	4651412,128	8598644,208
6198	4651410,718	8598635,418
6199	4651407,508	8598626,018
6200	4651402,908	8598617,438
6201	4651397,298	8598611,848
6202	4651357,258	8598588,348
6203	4651347,648	8598581,378
6204	4651338,238	8598573,998
6205	4651329,828	8598566,618
6206	4651283,588	8598533,138
6207	4651274,578	8598526,958
6208	4651265,568	8598520,188
6209	4651257,158	8598513,808
6210	4651249,548	8598507,228
6211	4651242,138	8598499,838
6212	4651235,128	8598491,258

№	X	Y
6213	4651228,318	8598482,478
6214	4651220,708	8598474,898
6215	4651217,398	8598472,258
6216	4651212,698	8598468,518
6217	4651197,088	8598459,358
6218	4651180,668	8598448,598
6219	4651173,268	8598442,618
6220	4651167,058	8598437,038
6221	4651163,108	8598433,238
6222	4651161,448	8598431,648
6223	4651156,648	8598426,058
6224	4651152,238	8598419,668
6225	4651148,628	8598412,078
6226	4651145,888	8598405,338
6227	4651145,218	8598403,688
6228	4651142,418	8598396,498
6229	4651139,608	8598390,698
6230	4651133,598	8598369,518
6231	4651126,578	8598348,728
6232	4651125,858	8598346,938
6233	4651123,768	8598341,738
6234	4651120,968	8598334,548
6235	4651118,158	8598327,948
6236	4651114,558	8598322,558
6237	4651109,748	8598317,168
6238	4651107,578	8598315,008
6239	4651104,338	8598311,788
6240	4651099,138	8598307,398
6241	4651086,128	8598299,228
6242	4651080,318	8598296,648
6243	4651074,318	8598294,258
6244	4651067,908	8598292,078
6245	4651061,108	8598289,698
6246	4651053,898	8598286,718
6247	4651035,748	8598280,658
6248	4651030,078	8598279,178
6249	4651023,078	8598277,598
6250	4651016,668	8598275,408
6251	4650993,248	8598266,268
6252	4650985,048	8598263,888
6253	4650977,638	8598262,108
6254	4650970,638	8598261,128
6255	4650963,828	8598260,748
6256	4650948,818	8598260,388
6257	4650929,208	8598260,238
6258	4650922,208	8598260,458
6259	4650914,398	8598260,878
6260	4650884,898	8598262,628
6261	4650871,168	8598269,938
6262	4650870,808	8598270,128
6263	4650870,598	8598270,308
6264	4650869,378	8598269,998
6265	4650865,388	8598269,198
6266	4650862,688	8598268,648
6267	4650860,578	8598268,218
6268	4650856,188	8598267,738

№	X	Y
6269	4650855,968	8598265,828
6270	4650853,758	8598257,038
6271	4650850,558	8598248,448
6272	4650845,948	8598239,458
6273	4650835,728	8598219,878
6274	4650830,518	8598210,288
6275	4650824,508	8598201,108
6276	4650818,098	8598192,328
6277	4650811,488	8598183,338
6278	4650805,088	8598174,358
6279	4650797,878	8598164,978
6280	4650760,628	8598120,268
6281	4650733,378	8598074,138
6282	4650729,768	8598066,738
6283	4650726,768	8598058,748
6284	4650725,358	8598050,748
6285	4650724,958	8598043,548
6286	4650725,548	8598035,748
6287	4650726,548	8598028,148
6288	4650727,938	8598020,338
6289	4650728,328	8598018,538
6290	4650729,738	8598011,938
6291	4650731,738	8598003,728
6292	4650733,328	8597996,928
6293	4650734,728	8597993,118
6294	4650735,128	8597986,318
6295	4650735,328	8597982,858
6296	4650735,518	8597979,518
6297	4650735,318	8597970,718
6298	4650734,308	8597961,118
6299	4650732,698	8597950,518
6300	4650730,898	8597939,328
6301	4650728,488	8597928,728
6302	4650727,968	8597927,088
6303	4650725,278	8597918,538
6304	4650721,668	8597907,748
6305	4650713,848	8597875,368
6306	4650713,038	8597864,368
6307	4650712,828	8597853,168
6308	4650713,148	8597845,018
6309	4650718,188	8597786,748
6310	4650719,388	8597778,738
6311	4650720,988	8597772,138
6312	4650723,178	8597766,328
6313	4650726,578	8597761,918
6314	4650730,378	8597759,908
6315	4650746,588	8597755,468
6316	4650752,788	8597754,648
6317	4650759,198	8597753,838
6318	4650765,198	8597751,418
6319	4650769,998	8597745,808
6320	4650772,998	8597738,398
6321	4650773,588	8597730,198
6322	4650771,378	8597720,398
6323	4650766,778	8597712,208
6324	4650761,968	8597704,618

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6325	4650758,158	8597696,628
6326	4650756,358	8597688,238
6327	4650756,148	8597680,638
6328	4650756,548	8597673,828
6329	4650762,528	8597634,218
6330	4650764,918	8597627,008
6331	4650768,718	8597620,598
6332	4650773,918	8597615,178
6333	4650780,918	8597610,158
6334	4650789,518	8597605,138
6335	4650797,928	8597600,518
6336	4650807,128	8597595,888
6337	4650840,738	8597579,798
6338	4650850,938	8597573,978
6339	4650860,338	8597564,548
6340	4650879,938	8597546,098
6341	4650889,338	8597537,868
6342	4650898,738	8597532,448
6343	4650908,938	8597528,218
6344	4650919,148	8597524,188
6345	4650928,948	8597520,368
6346	4650937,948	8597515,938
6347	4650947,158	8597511,118
6348	4650955,958	8597503,698
6349	4650963,158	8597495,068
6350	4650967,358	8597495,058
6351	4650969,358	8597495,058
6352	4650968,848	8597491,258
6353	4650967,338	8597489,708
6354	4650969,548	8597486,858
6355	4650975,148	8597477,438
6356	4650980,548	8597467,828
6357	4650985,138	8597456,608
6358	4650987,738	8597446,408
6359	4650989,738	8597437,198
6360	4650990,728	8597427,998
6361	4650991,118	8597419,198
6362	4650991,028	8597415,488
6363	4650990,918	8597411,388
6364	4650990,118	8597404,598
6365	4650989,868	8597403,718
6366	4650988,908	8597400,398
6367	4650987,918	8597396,028
6368	4650987,508	8597394,198
6369	4650985,498	8597385,808
6370	4650982,888	8597377,408
6371	4650971,668	8597345,238
6372	4650969,658	8597334,838
6373	4650969,048	8597324,038
6374	4650970,848	8597314,638
6375	4650974,238	8597306,028
6376	4650979,038	8597298,608
6377	4650985,238	8597291,398
6378	4650992,438	8597283,178
6379	4651000,638	8597274,758
6380	4651002,778	8597273,118

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6381	4651010,038	8597267,528
6382	4651018,638	8597261,108
6383	4651025,838	8597253,888
6384	4651032,838	8597245,668
6385	4651040,238	8597236,448
6386	4651048,838	8597228,218
6387	4651058,038	8597222,798
6388	4651067,238	8597218,978
6389	4651076,648	8597216,748
6390	4651080,148	8597216,388
6391	4651086,448	8597215,728
6392	4651108,868	8597213,068
6393	4651114,868	8597211,848
6394	4651116,278	8597211,688
6395	4651120,268	8597211,238
6396	4651126,868	8597210,818
6397	4651129,768	8597211,258
6398	4651134,678	8597211,998
6399	4651137,208	8597212,758
6400	4651143,888	8597214,768
6401	4651151,888	8597218,748
6402	4651158,898	8597224,138
6403	4651162,528	8597227,168
6404	4651165,108	8597229,318
6405	4651171,708	8597233,098
6406	4651179,718	8597234,878
6407	4651189,318	8597234,058
6408	4651198,328	8597230,828
6409	4651206,928	8597226,008
6410	4651215,328	8597220,388
6411	4651219,308	8597216,868
6412	4651223,728	8597212,968
6413	4651230,528	8597203,948
6414	4651236,528	8597193,928
6415	4651241,718	8597183,308
6416	4651245,868	8597173,998
6417	4651245,918	8597173,898
6418	4651247,708	8597169,548
6419	4651249,718	8597164,688
6420	4651250,958	8597161,198
6421	4651251,208	8597160,498
6422	4651252,908	8597155,678
6423	4651255,908	8597146,268
6424	4651259,708	8597137,258
6425	4651263,498	8597128,648
6426	4651268,298	8597119,638
6427	4651274,498	8597111,018
6428	4651282,098	8597103,798
6429	4651283,458	8597102,788
6430	4651289,898	8597097,978
6431	4651299,698	8597093,548
6432	4651310,908	8597091,518
6433	4651321,908	8597090,698
6434	4651332,718	8597090,468
6435	4651343,128	8597090,638
6436	4651352,928	8597091,008

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6437	4651362,938	8597092,388
6438	4651372,138	8597093,958
6439	4651388,268	8597097,018
6440	4651389,608	8597097,278
6441	4651413,769	8597101,858
6442	4651425,178	8597103,228
6443	4651435,788	8597104,198
6444	4651437,238	8597104,218
6445	4651447,188	8597104,368
6446	4651459,198	8597104,138
6447	4651467,278	8597103,238
6448	4651470,208	8597102,908
6449	4651481,608	8597100,478
6450	4651492,818	8597097,048
6451	4651502,018	8597092,818
6452	4651510,218	8597088,198
6453	4651515,818	8597082,588
6454	4651520,218	8597077,378
6455	4651524,618	8597072,358
6456	4651528,218	8597067,548
6457	4651528,788	8597066,568
6458	4651529,418	8597065,518
6459	4651530,218	8597064,148
6460	4651531,118	8597061,558
6461	4651533,498	8597053,498
6462	4651518,498	8597055,748
6463	4651521,498	8597046,248
6464	4651526,248	8597037,498
6465	4651532,998	8597028,248
6466	4651541,248	8597020,998
6467	4651550,998	8597014,748
6468	4651559,248	8597010,998
6469	4651559,748	8597010,888
6470	4651574,748	8597007,498
6471	4651592,998	8597004,998
6472	4651611,998	8597004,748
6473	4651629,248	8597004,748
6474	4651632,288	8597005,148
6475	4651634,998	8597005,498
6476	4651645,748	8597009,498
6477	4651661,748	8597018,748
6478	4651676,248	8597027,748
6479	4651687,248	8597032,748
6480	4651694,498	8597034,498
6481	4651703,498	8597033,998
6482	4651711,248	8597032,248
6483	4651717,998	8597029,248
6484	4651727,248	8597022,998
6485	4651738,748	8597012,248
6486	4651762,998	8596987,248
6487	4651782,748	8596966,748
6488	4651804,998	8596945,998
6489	4651847,578	8596905,948
6490	4651855,498	8596898,498
6491	4651863,248	8596895,998
6492	4651873,248	8596895,498

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6493	4651902,248	8596899,498
6494	4651916,538	8596901,798
6495	4651951,998	8596907,498
6496	4652036,748	8596919,498
6497	4652048,498	8596920,248
6498	4652056,248	8596918,748
6499	4652064,998	8596915,998
6500	4652070,748	8596912,498
6501	4652078,998	8596906,248
6502	4652097,498	8596884,748
6503	4652112,498	8596867,498
6504	4652133,998	8596850,998
6505	4652150,748	8596837,498
6506	4652158,498	8596833,498
6507	4652170,498	8596828,498
6508	4652178,748	8596826,498
6509	4652187,498	8596825,248
6510	4652201,998	8596824,248
6511	4652214,498	8596824,748
6512	4652226,748	8596827,498
6513	4652241,748	8596831,498
6514	4652253,248	8596835,248
6515	4652266,748	8596842,498
6516	4652282,498	8596851,998
6517	4652295,998	8596858,748
6518	4652301,498	8596861,248
6519	4652311,498	8596862,748
6520	4652327,498	8596863,998
6521	4652338,498	8596866,748
6522	4652349,498	8596870,248
6523	4652357,748	8596867,748
6524	4652364,498	8596868,248
6525	4652375,268	8596871,718
6526	4652388,798	8596876,068
6527	4652388,788	8596866,278
6528	4652388,588	8596855,878
6529	4652387,778	8596845,878
6530	4652386,168	8596835,478
6531	4652383,358	8596825,688
6532	4652379,358	8596816,498
6533	4652373,948	8596807,508
6534	4652367,538	8596798,928
6535	4652361,528	8596792,338
6536	4652356,718	8596778,148
6537	4652352,508	8596768,358
6538	4652349,898	8596758,568
6539	4652348,098	8596748,568
6540	4652346,888	8596738,778
6541	4652346,078	8596729,578
6542	4652345,478	8596720,778
6543	4652345,478	8596720,648
6544	4652345,268	8596714,178
6545	4652345,068	8596703,178
6546	4652345,058	8596693,978
6547	4652346,658	8596685,368
6548	4652349,848	8596676,558

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6549	4652354,648	8596667,748
6550	4652361,049	8596658,528
6551	4652369,248	8596648,108
6552	4652377,648	8596639,088
6553	4652386,448	8596630,658
6554	4652394,238	8596623,238
6555	4652400,638	8596615,018
6556	4652426,028	8596574,148
6557	4652433,228	8596564,528
6558	4652439,428	8596555,908
6559	4652442,158	8596550,568
6560	4652442,628	8596549,648
6561	4652443,828	8596547,298
6562	4652447,018	8596537,088
6563	4652450,018	8596526,078
6564	4652452,808	8596515,678
6565	4652466,778	8596454,028
6566	4652467,828	8596450,078
6567	4652469,378	8596444,228
6568	4652470,968	8596432,218
6569	4652471,558	8596419,618
6570	4652470,958	8596407,418
6571	4652469,148	8596395,018
6572	4652466,938	8596382,228
6573	4652464,528	8596370,028
6574	4652462,318	8596358,638
6575	4652460,408	8596347,428
6576	4652456,088	8596318,248
6577	4652454,138	8596312,098
6578	4652461,878	8596301,428
6579	4652464,278	8596291,818
6580	4652465,668	8596282,218
6581	4652465,468	8596271,218
6582	4652464,458	8596259,618
6583	4652459,038	8596225,628
6584	4652458,428	8596213,828
6585	4652459,218	8596202,228
6586	4652459,338	8596201,438
6587	4652461,018	8596190,618
6588	4652463,008	8596179,218
6589	4652465,398	8596166,208
6590	4652468,398	8596153,798
6591	4652481,778	8596117,558
6592	4652486,978	8596106,348
6593	4652493,178	8596095,528
6594	4652523,958	8596047,438
6595	4652524,579	8596046,248
6596	4652530,158	8596035,628
6597	4652536,558	8596024,608
6598	4652543,618	8596015,288
6599	4652544,148	8596014,588
6600	4652553,148	8596004,958
6601	4652561,948	8595995,338
6602	4652568,748	8595986,318
6603	4652573,748	8595978,308
6604	4652574,948	8595974,698

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6605	4652576,748	8595969,298
6606	4652578,338	8595959,488
6607	4652579,108	8595916,688
6608	4652580,308	8595906,878
6609	4652582,499	8595897,468
6610	4652584,699	8595889,668
6611	4652585,778	8595885,328
6612	4652586,498	8595882,458
6613	4652586,688	8595875,258
6614	4652586,288	8595867,658
6615	4652585,478	8595862,258
6616	4652584,878	8595856,258
6617	4652584,878	8595853,898
6618	4652584,868	8595846,058
6619	4652584,268	8595838,658
6620	4652583,128	8595831,138
6621	4652582,658	8595828,068
6622	4652580,048	8595816,068
6623	4652579,719	8595814,418
6624	4652566,198	8595752,498
6625	4652564,998	8595740,098
6626	4652564,988	8595727,298
6627	4652566,578	8595714,898
6628	4652568,378	8595702,488
6629	4652569,168	8595691,288
6630	4652568,558	8595678,088
6631	4652567,549	8595665,888
6632	4652566,138	8595655,288
6633	4652565,338	8595647,488
6634	4652565,918	8595622,688
6635	4652567,038	8595613,528
6636	4652561,308	8595598,698
6637	4652556,298	8595591,508
6638	4652548,488	8595584,128
6639	4652538,878	8595577,958
6640	4652514,458	8595561,618
6641	4652503,248	8595556,648
6642	4652491,838	8595551,478
6643	4652481,228	8595546,708
6644	4652471,018	8595542,928
6645	4652459,608	8595540,358
6646	4652448,398	8595537,588
6647	4652437,589	8595534,618
6648	4652426,788	8595531,448
6649	4652416,178	8595527,868
6650	4652406,368	8595523,898
6651	4652398,558	8595518,718
6652	4652391,558	8595513,538
6653	4652385,548	8595508,348
6654	4652383,148	8595505,158
6655	4652381,538	8595496,758
6656	4652380,528	8595490,158
6657	4652380,128	8595481,958
6658	4652380,288	8595421,158
6659	4652380,488	8595410,758
6660	4652380,678	8595403,348

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6661	4652380,878	8595397,548
6662	4652380,628	8595393,188
6663	4652380,468	8595390,348
6664	4652378,869	8595382,158
6665	4652376,258	8595371,958
6666	4652362,429	8595335,998
6667	4652360,018	8595323,598
6668	4652359,208	8595311,798
6669	4652359,398	8595299,998
6670	4652365,548	8595210,168
6671	4652365,538	8595198,168
6672	4652365,139	8595185,768
6673	4652364,128	8595174,168
6674	4652363,478	8595168,298
6675	4652362,918	8595163,178
6676	4652361,308	8595151,178
6677	4652359,298	8595138,978
6678	4652356,298	8595127,388
6679	4652353,488	8595116,398
6680	4652350,078	8595105,598
6681	4652338,648	8595074,628
6682	4652334,639	8595065,038
6683	4652330,238	8595056,848
6684	4652326,028	8595049,658
6685	4652321,818	8595042,868
6686	4652306,848	8595011,918
6687	4652297,968	8594999,998
6688	4652265,648	8594978,088
6689	4652260,438	8594971,158
6690	4652257,598	8594950,928
6691	4652261,428	8594950,178
6692	4652269,438	8594948,968
6693	4652286,068	8594946,748
6694	4652295,278	8594946,538
6695	4652305,489	8594945,328
6696	4652316,108	8594943,518
6697	4652326,318	8594941,708
6698	4652335,539	8594940,688
6699	4652345,948	8594940,078
6700	4652385,208	8594939,628
6701	4652396,028	8594939,018
6702	4652406,438	8594938,398
6703	4652415,858	8594937,988
6704	4652425,868	8594937,578
6705	4652436,288	8594937,758
6706	4652445,498	8594938,148
6707	4652452,908	8594938,138
6708	4652459,918	8594937,728
6709	4652467,728	8594936,718
6710	4652476,538	8594935,308
6711	4652503,178	8594928,878
6712	4652507,348	8594928,358
6713	4652512,798	8594927,668
6714	4652534,228	8594926,848
6715	4652566,898	8594923,488
6716	4652571,478	8594922,998

№	X	Y
6717	4652577,488	8594922,588
6718	4652579,569	8594923,078
6719	4652582,498	8594923,778
6720	4652589,908	8594925,368
6721	4652596,118	8594926,358
6722	4652597,688	8594926,418
6723	4652600,998	8594928,998
6724	4652608,248	8594929,998
6725	4652616,748	8594930,498
6726	4652661,249	8594934,748
6727	4652698,498	8594938,748
6728	4652705,488	8594940,258
6729	4652786,998	8594915,998
6730	4652847,498	8594901,998
6731	4652943,998	8594871,998
6732	4652960,498	8594800,998
6733	4652974,998	8594673,998
6734	4652917,248	8594566,998
6735	4652911,749	8594545,748
6736	4652908,998	8594521,498
6737	4652898,248	8594503,748
6738	4652896,498	8594496,998
6739	4652896,998	8594473,748
6740	4652898,498	8594454,248
6741	4652899,499	8594427,248
6742	4652898,998	8594405,998
6743	4652894,998	8594389,498
6744	4652887,748	8594368,998
6745	4652879,498	8594357,498
6746	4652872,748	8594338,248
6747	4652868,748	8594327,998
6748	4652872,248	8594304,248
6749	4652876,498	8594277,998
6750	4652863,748	8594276,998
6751	4652860,578	8594276,708
6752	4652862,498	8594273,028
6753	4652882,948	8594246,898
6754	4652883,128	8594246,638
6755	4652889,128	8594236,438
6756	4652894,938	8594226,048
6757	4652899,428	8594217,878
6758	4652900,538	8594215,848
6759	4652906,748	8594205,058
6760	4652912,948	8594193,258
6761	4652935,378	8594161,068
6762	4652941,778	8594148,078
6763	4652946,378	8594134,688
6764	4652947,378	8594122,108
6765	4652946,778	8594108,718
6766	4652945,368	8594095,338
6767	4652943,358	8594082,958
6768	4652930,729	8594031,038
6769	4652927,318	8594018,458
6770	4652923,908	8594005,478
6771	4652921,498	8593994,098
6772	4652919,498	8593981,918

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6773	4652917,888	8593969,338
6774	4652916,878	8593957,548
6775	4652917,268	8593911,608
6776	4652916,058	8593900,828
6777	4652915,018	8593893,408
6778	4652914,828	8593892,098
6779	4652934,878	8593859,848
6780	4652941,688	8593850,858
6781	4652948,688	8593841,458
6782	4652956,898	8593832,858
6783	4652966,919	8593825,448
6784	4653000,358	8593808,228
6785	4653011,168	8593801,418
6786	4653021,588	8593794,418
6787	4653060,228	8593759,208
6788	4653093,668	8593733,798
6789	4653104,288	8593726,188
6790	4653115,498	8593718,588
6791	4653125,108	8593710,988
6792	4653133,118	8593703,578
6793	4653140,648	8593696,228
6794	4653141,929	8593694,978
6795	4653150,738	8593686,578
6796	4653159,348	8593677,778
6797	4653166,158	8593668,778
6798	4653172,368	8593659,788
6799	4653173,488	8593658,148
6800	4653177,468	8593652,278
6801	4653179,168	8593649,788
6802	4653186,378	8593639,988
6803	4653194,389	8593630,588
6804	4653202,598	8593621,198
6805	4653240,638	8593572,408
6806	4653247,248	8593561,208
6807	4653253,648	8593550,218
6808	4653258,859	8593539,618
6809	4653263,458	8593529,228
6810	4653274,868	8593497,448
6811	4653279,668	8593487,458
6812	4653285,678	8593476,068
6813	4653292,878	8593466,068
6814	4653299,488	8593456,068
6815	4653305,288	8593446,278
6816	4653311,498	8593435,878
6817	4653317,508	8593425,888
6818	4653323,108	8593416,288
6819	4653328,318	8593407,098
6820	4653343,318	8593361,328
6821	4653346,318	8593349,748
6822	4653350,128	8593337,558
6823	4653353,528	8593325,968
6824	4653357,129	8593314,968
6825	4653361,128	8593303,378
6826	4653365,528	8593291,988
6827	4653369,538	8593280,998
6828	4653372,538	8593271,008

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6829	4653373,738	8593260,418
6830	4653372,518	8593227,858
6831	4653372,918	8593216,878
6832	4653373,718	8593203,888
6833	4653375,318	8593191,708
6834	4653377,518	8593180,118
6835	4653380,118	8593166,928
6836	4653383,318	8593154,138
6837	4653386,118	8593141,948
6838	4653388,719	8593129,768
6839	4653390,318	8593117,178
6840	4653392,508	8593105,588
6841	4653394,708	8593094,198
6842	4653399,508	8593071,018
6843	4653405,518	8593047,648
6844	4653406,068	8593046,788
6845	4653410,719	8593043,838
6846	4653417,128	8593039,638
6847	4653424,338	8593035,238
6848	4653431,148	8593030,428
6849	4653437,158	8593024,828
6850	4653442,758	8593019,428
6851	4653447,968	8593014,228
6852	4653452,368	8593009,028
6853	4653453,708	8593007,128
6854	4653456,178	8593003,628
6855	4653465,988	8592989,838
6856	4653469,188	8592986,038
6857	4653473,788	8592980,638
6858	4653477,799	8592976,438
6859	4653482,608	8592972,038
6860	4653488,608	8592968,038
6861	4653495,618	8592964,628
6862	4653503,228	8592961,618
6863	4653504,848	8592961,158
6864	4653508,758	8592960,038
6865	4653511,248	8592953,498
6866	4653513,498	8592946,998
6867	4653528,498	8592940,248
6868	4653555,498	8592929,998
6869	4653574,498	8592923,248
6870	4653586,498	8592919,998
6871	4653594,249	8592917,498
6872	4653602,498	8592916,498
6873	4653612,998	8592916,248
6874	4653609,748	8592893,248
6875	4653608,248	8592886,248
6876	4653601,748	8592877,248
6877	4653591,499	8592863,248
6878	4653585,248	8592851,748
6879	4653580,499	8592840,498
6880	4653575,498	8592825,498
6881	4653576,759	8592825,548
6882	4653571,429	8592814,768
6883	4653567,878	8592806,528
6884	4653565,798	8592801,128

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6885	4653564,268	8592797,148
6886	4653559,658	8592787,968
6887	4653554,048	8592778,388
6888	4653549,728	8592770,858
6889	4653548,438	8592768,608
6890	4653543,229	8592759,028
6891	4653537,418	8592749,648
6892	4653531,798	8592740,258
6893	4653513,368	8592711,528
6894	4653506,548	8592702,148
6895	4653475,098	8592663,638
6896	4653462,068	8592650,268
6897	4653448,248	8592635,308
6898	4653444,438	8592633,118
6899	4653437,828	8592630,128
6900	4653430,018	8592626,938
6901	4653421,398	8592623,758
6902	4653414,618	8592621,708
6903	4653412,188	8592620,978
6904	4653403,168	8592617,788
6905	4653394,558	8592613,808
6906	4653385,348	8592609,228
6907	4653375,329	8592603,448
6908	4653365,108	8592597,468
6909	4653355,898	8592591,488
6910	4653347,678	8592584,908
6911	4653339,268	8592578,528
6912	4653330,048	8592571,748
6913	4653321,838	8592565,168
6914	4653306,208	8592551,998
6915	4653281,368	8592530,258
6916	4653222,009	8592471,398
6917	4653216,448	8592466,428
6918	4653179,788	8592434,718
6919	4653171,169	8592427,738
6920	4653162,758	8592420,958
6921	4653115,278	8592390,858
6922	4653105,859	8592384,278
6923	4653097,238	8592376,908
6924	4653090,778	8592369,748
6925	4653090,028	8592368,918
6926	4653084,018	8592360,738
6927	4653078,408	8592351,958
6928	4653072,598	8592342,978
6929	4653065,378	8592333,398
6930	4653057,968	8592323,028
6931	4653051,958	8592313,648
6932	4653046,548	8592304,458
6933	4653042,338	8592295,478
6934	4653038,128	8592285,498
6935	4653034,318	8592275,318
6936	4653030,108	8592264,938
6937	4653025,098	8592254,158
6938	4653020,288	8592242,578
6939	4653016,078	8592231,598
6940	4653011,469	8592221,618

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6941	4653001,248	8592202,048
6942	4652996,839	8592191,468
6943	4652994,828	8592186,248
6944	4652994,828	8592186,078
6945	4652998,638	8592184,678
6946	4653005,448	8592182,668
6947	4653023,668	8592174,858
6948	4653033,678	8592170,848
6949	4653039,608	8592168,588
6950	4653043,698	8592167,038
6951	4653053,708	8592163,228
6952	4653064,528	8592158,818
6953	4653074,938	8592154,218
6954	4653085,748	8592149,408
6955	4653096,169	8592143,798
6956	4653106,578	8592137,588
6957	4653116,188	8592131,388
6958	4653125,208	8592124,788
6959	4653134,418	8592117,378
6960	4653142,828	8592108,378
6961	4653150,828	8592099,178
6962	4653158,439	8592089,578
6963	4653166,048	8592080,788
6964	4653174,258	8592072,588
6965	4653184,268	8592065,378
6966	4653232,768	8592034,688
6967	4653234,738	8592033,348
6968	4653244,949	8592027,548
6969	4653254,758	8592020,938
6970	4653268,378	8592012,138
6971	4653275,188	8592007,728
6972	4653285,998	8592001,328
6973	4653295,818	8591994,918
6974	4653306,228	8591990,108
6975	4653316,038	8591985,508
6976	4653327,059	8591980,298
6977	4653336,668	8591974,888
6978	4653346,679	8591970,478
6979	4653356,898	8591969,068
6980	4653367,108	8591968,458
6981	4653378,528	8591967,838
6982	4653389,348	8591967,228
6983	4653444,428	8591962,758
6984	4653455,038	8591960,948
6985	4653466,059	8591959,138
6986	4653474,468	8591957,528
6987	4653482,078	8591956,518
6988	4653486,888	8591955,308
6989	4653487,548	8591955,168
6990	4653486,678	8591951,118
6991	4653484,879	8591941,328
6992	4653484,118	8591936,458
6993	4653483,268	8591930,948
6994	4653481,268	8591921,558
6995	4653479,658	8591913,778
6996	4653478,058	8591906,588

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6997	4653477,308	8591900,988
6998	4653477,048	8591898,998
6999	4653476,849	8591890,008
7000	4653477,448	8591880,218
7001	4653478,648	8591871,028
7002	4653480,049	8591863,438
7003	4653483,048	8591855,648
7004	4653483,038	8591843,458
7005	4653483,638	8591834,668
7006	4653483,838	8591825,078
7007	4653484,238	8591815,488
7008	4653483,229	8591804,708
7009	4653480,418	8591793,328
7010	4653476,618	8591782,948
7011	4653474,978	8591779,208
7012	4653472,408	8591773,358
7013	4653469,828	8591766,468
7014	4653468,599	8591763,178
7015	4653465,388	8591752,598
7016	4653462,578	8591742,018
7017	4653460,378	8591731,828
7018	4653459,368	8591721,848
7019	4653459,768	8591711,458
7020	4653462,568	8591700,868
7021	4653467,768	8591692,668
7022	4653473,779	8591685,268
7023	4653479,588	8591678,468
7024	4653482,178	8591673,858
7025	4653484,188	8591670,278
7026	4653486,189	8591661,488
7027	4653486,188	8591652,698
7028	4653485,178	8591644,108
7029	4653482,978	8591635,118
7030	4653480,168	8591625,138
7031	4653477,758	8591614,758
7032	4653475,759	8591604,768
7033	4653474,148	8591595,388
7034	4653472,548	8591585,598
7035	4653471,138	8591575,408
7036	4653469,739	8591565,028
7037	4653468,128	8591555,038
7038	4653466,969	8591549,638
7039	4653466,118	8591545,658
7040	4653464,718	8591535,468
7041	4653463,509	8591524,888
7042	4653463,308	8591514,698
7043	4653464,508	8591504,908
7044	4653478,108	8591452,558
7045	4653480,708	8591441,168
7046	4653482,708	8591429,978
7047	4653484,708	8591419,788
7048	4653485,908	8591409,398
7049	4653486,708	8591397,818
7050	4653486,498	8591367,258
7051	4653488,298	8591356,268
7052	4653490,498	8591344,878

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7053	4653492,698	8591334,488
7054	4653495,499	8591323,698
7055	4653499,098	8591312,108
7056	4653500,748	8591307,238
7057	4653502,698	8591301,518
7058	4653504,899	8591291,528
7059	4653505,698	8591281,538
7060	4653506,498	8591270,748
7061	4653506,488	8591261,368
7062	4653506,488	8591259,558
7063	4653506,088	8591248,578
7064	4653506,078	8591222,408
7065	4653506,178	8591219,298
7066	4653511,299	8591163,878
7067	4653511,668	8591161,478
7068	4653512,468	8591149,298
7069	4653512,259	8591136,708
7070	4653512,658	8591123,928
7071	4653514,858	8591110,938
7072	4653517,658	8591097,748
7073	4653520,658	8591083,968
7074	4653524,058	8591071,178
7075	4653527,459	8591059,388
7076	4653531,058	8591046,998
7077	4653533,858	8591033,808
7078	4653535,858	8591022,218
7079	4653537,858	8591010,838
7080	4653539,458	8590998,248
7081	4653540,658	8590985,658
7082	4653541,248	8590974,078
7083	4653540,848	8590962,688
7084	4653539,038	8590950,308
7085	4653535,628	8590938,928
7086	4653531,218	8590928,948
7087	4653505,768	8590885,838
7088	4653500,958	8590875,058
7089	4653492,138	8590852,498
7090	4653487,929	8590842,118
7091	4653482,318	8590831,338
7092	4653474,708	8590820,558
7093	4653466,088	8590810,188
7094	4653456,268	8590800,408
7095	4653446,648	8590790,638
7096	4653441,599	8590784,638
7097	4653438,238	8590780,658
7098	4653430,018	8590769,878
7099	4653422,408	8590759,308
7100	4653415,788	8590748,728
7101	4653410,578	8590737,548
7102	4653405,368	8590726,168
7103	4653399,758	8590714,588
7104	4653394,348	8590702,218
7105	4653388,938	8590689,038
7106	4653377,308	8590663,888
7107	4653361,268	8590624,958
7108	4653355,858	8590613,178

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7109	4653342,428	8590574,848
7110	4653337,618	8590562,868
7111	4653331,808	8590549,488
7112	4653307,158	8590503,578
7113	4653301,538	8590493,798
7114	4653295,728	8590484,618
7115	4653289,538	8590476,458
7116	4653288,918	8590475,638
7117	4653282,308	8590465,868
7118	4653277,699	8590456,278
7119	4653274,488	8590448,098
7120	4653272,878	8590438,508
7121	4653273,478	8590426,528
7122	4653276,479	8590413,538
7123	4653281,078	8590401,348
7124	4653286,688	8590388,958
7125	4653293,898	8590375,958
7126	4653301,498	8590365,168
7127	4653303,588	8590362,768
7128	4653309,508	8590355,968
7129	4653309,969	8590355,448
7130	4653318,118	8590346,368
7131	4653326,929	8590335,968
7132	4653335,338	8590326,168
7133	4653342,748	8590316,968
7134	4653349,758	8590307,768
7135	4653355,358	8590297,578
7136	4653359,758	8590286,188
7137	4653364,168	8590275,398
7138	4653365,888	8590271,738
7139	4653368,768	8590265,598
7140	4653372,369	8590255,208
7141	4653374,568	8590244,818
7142	4653377,368	8590210,858
7143	4653378,758	8590198,068
7144	4653380,358	8590186,088
7145	4653381,758	8590175,298
7146	4653382,758	8590163,908
7147	4653383,358	8590152,328
7148	4653383,948	8590141,338
7149	4653384,338	8590101,188
7150	4653384,938	8590091,198
7151	4653385,538	8590081,608
7152	4653386,328	8590071,218
7153	4653387,728	8590060,238
7154	4653389,928	8590050,638
7155	4653392,528	8590041,848
7156	4653395,139	8590033,658
7157	4653395,878	8589999,998
7158	4653400,118	8589978,178
7159	4653427,779	8589929,678
7160	4653431,588	8589921,488
7161	4653435,399	8589911,718
7162	4653437,398	8589901,738
7163	4653438,318	8589892,068
7164	4653438,408	8589891,168

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7165	4653438,418	8589881,588
7166	4653438,018	8589871,818
7167	4653437,418	8589862,638
7168	4653437,398	8589862,448
7169	4653436,228	8589852,468
7170	4653434,629	8589842,698
7171	4653431,228	8589833,528
7172	4653427,228	8589824,358
7173	4653423,428	8589814,988
7174	4653413,429	8589784,278
7175	4653412,538	8589779,828
7176	4653411,428	8589774,308
7177	4653410,038	8589762,748
7178	4653409,038	8589751,378
7179	4653408,648	8589740,208
7180	4653408,648	8589729,438
7181	4653408,458	8589717,468
7182	4653408,468	8589682,758
7183	4653411,288	8589648,648
7184	4653416,518	8589604,558
7185	4653417,168	8589575,798
7186	4653417,548	8589559,078
7187	4653419,158	8589547,708
7188	4653421,768	8589536,738
7189	4653425,978	8589526,958
7190	4653431,188	8589517,178
7191	4653436,598	8589507,198
7192	4653441,808	8589496,018
7193	4653459,828	8589451,388
7194	4653459,858	8589451,318
7195	4653465,268	8589441,538
7196	4653468,768	8589436,828
7197	4653472,078	8589432,358
7198	4653479,498	8589423,968
7199	4653487,708	8589416,178
7200	4653497,328	8589408,988
7201	4653498,328	8589408,248
7202	4653506,548	8589402,198
7203	4653515,158	8589395,798
7204	4653524,978	8589389,808
7205	4653550,619	8589376,008
7206	4653552,798	8589375,088
7207	4653547,208	8589374,818
7208	4653521,778	8589368,068
7209	4653513,169	8589365,488
7210	4653508,058	8589363,928
7211	4653505,358	8589363,098
7212	4653501,678	8589362,558
7213	4653455,698	8589355,778
7214	4653428,458	8589355,018
7215	4653419,248	8589353,628
7216	4653393,418	8589348,668
7217	4653384,609	8589347,488
7218	4653375,998	8589346,498
7219	4653367,588	8589345,908
7220	4653347,358	8589345,538

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7221	4653307,908	8589343,188
7222	4653296,898	8589342,408
7223	4653287,278	8589341,018
7224	4653279,068	8589339,438
7225	4653278,048	8589339,198
7226	4653269,858	8589337,248
7227	4653269,438	8589337,148
7228	4653261,848	8589335,268
7229	4653253,038	8589333,078
7230	4653247,428	8589332,088
7231	4653242,228	8589332,098
7232	4653236,418	8589331,908
7233	4653229,408	8589331,118
7234	4653221,798	8589329,528
7235	4653214,388	8589327,148
7236	4653207,578	8589324,758
7237	4653200,578	8589321,778
7238	4653193,368	8589318,198
7239	4653190,998	8589316,948
7240	4653186,558	8589314,608
7241	4653179,548	8589311,828
7242	4653172,138	8589309,838
7243	4653170,228	8589309,448
7244	4653164,329	8589308,258
7245	4653156,128	8589305,868
7246	4653148,318	8589303,288
7247	4653139,908	8589299,508
7248	4653130,898	8589294,728
7249	4653106,468	8589278,008
7250	4653098,858	8589273,028
7251	4653090,458	8589267,848
7252	4653081,648	8589262,278
7253	4653073,638	8589256,898
7254	4653066,228	8589251,528
7255	4653058,818	8589246,348
7256	4653050,818	8589241,168
7257	4653041,408	8589236,198
7258	4653032,998	8589232,418
7259	4653025,388	8589229,438
7260	4653018,778	8589227,648
7261	4652994,749	8589226,078
7262	4652989,138	8589224,688
7263	4652983,938	8589222,698
7264	4652979,528	8589219,918
7265	4652975,728	8589217,128
7266	4652971,118	8589212,548
7267	4652952,308	8589188,628
7268	4652916,488	8589148,518
7269	4652913,278	8589144,798
7270	4652909,479	8589139,018
7271	4652906,678	8589133,238
7272	4652903,678	8589127,458
7273	4652882,068	8589080,808
7274	4652878,668	8589074,828
7275	4652874,868	8589068,048
7276	4652870,458	8589060,668

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7277	4652867,058	8589053,298
7278	4652864,258	8589046,318
7279	4652861,458	8589039,738
7280	4652857,658	8589033,358
7281	4652853,458	8589027,778
7282	4652849,259	8589022,598
7283	4652846,058	8589020,248
7284	4652844,648	8589019,218
7285	4652840,048	8589018,018
7286	4652831,228	8589017,838
7287	4652826,428	8589017,438
7288	4652823,068	8589016,848
7289	4652820,818	8589016,448
7290	4652815,408	8589014,858
7291	4652810,208	8589012,478
7292	4652793,388	8589001,128
7293	4652776,568	8588988,578
7294	4652762,158	8588979,818
7295	4652757,148	8588976,638
7296	4652740,138	8588961,898
7297	4652735,328	8588958,108
7298	4652730,728	8588954,528
7299	4652726,328	8588950,938
7300	4652721,718	8588947,758
7301	4652717,318	8588944,768
7302	4652713,908	8588942,578
7303	4652686,278	8588930,838
7304	4652679,879	8588928,858
7305	4652655,038	8588923,898
7306	4652649,688	8588924,148
7307	4652646,228	8588924,308
7308	4652639,698	8588928,288
7309	4652611,168	8588945,688
7310	4652604,558	8588949,288
7311	4652597,548	8588952,688
7312	4652590,338	8588955,888
7313	4652562,298	8588965,698
7314	4652554,688	8588967,698
7315	4652546,879	8588969,308
7316	4652539,268	8588970,508
7317	4652532,058	8588971,518
7318	4652525,798	8588972,688
7319	4652525,648	8588972,718
7320	4652519,038	8588974,328
7321	4652511,428	8588976,728
7322	4652504,408	8588979,728
7323	4652498,398	8588984,128
7324	4652493,738	8588988,108
7325	4652492,788	8588988,918
7326	4652481,968	8588999,298
7327	4652476,969	8589005,098
7328	4652472,158	8589011,478
7329	4652467,349	8589018,868
7330	4652447,298	8589055,598
7331	4652420,838	8589107,888
7332	4652415,628	8589114,678

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7333	4652410,018	8589120,868
7334	4652404,408	8589126,458
7335	4652398,198	8589130,648
7336	4652390,988	8589133,648
7337	4652387,748	8589134,348
7338	4652383,568	8589135,258
7339	4652375,558	8589136,068
7340	4652368,148	8589135,878
7341	4652361,348	8589134,688
7342	4652355,338	8589132,698
7343	4652349,528	8589128,918
7344	4652329,508	8589113,378
7345	4652323,108	8589107,598
7346	4652317,699	8589101,628
7347	4652296,488	8589066,148
7348	4652293,088	8589062,158
7349	4652289,288	8589058,778
7350	4652281,878	8589052,598
7351	4652278,078	8589050,408
7352	4652274,468	8589048,418
7353	4652267,658	8589046,238
7354	4652261,458	8589045,648
7355	4652255,048	8589045,448
7356	4652247,438	8589046,258
7357	4652238,818	8589047,668
7358	4652230,208	8589050,068
7359	4652186,749	8589065,878
7360	4652179,128	8589069,278
7361	4652171,718	8589072,478
7362	4652131,058	8589092,678
7363	4652101,808	8589116,848
7364	4652081,168	8589132,028
7365	4652060,538	8589145,018
7366	4652054,128	8589149,418
7367	4652048,518	8589153,008
7368	4652043,708	8589156,608
7369	4652037,898	8589160,208
7370	4652031,488	8589163,998
7371	4652024,278	8589168,198
7372	4652016,668	8589171,598
7373	4652008,448	8589174,398
7374	4651983,218	8589182,408
7375	4651973,198	8589185,618
7376	4651963,388	8589189,618
7377	4651914,528	8589213,298
7378	4651910,298	8589215,208
7379	4651878,448	8589227,618
7380	4651863,748	8589235,028
7381	4651854,609	8589238,218
7382	4651850,208	8589239,618
7383	4651843,598	8589241,218
7384	4651842,929	8589241,318
7385	4651835,389	8589242,428
7386	4651826,778	8589243,038
7387	4651818,358	8589243,048
7388	4651809,548	8589242,258

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7389	4651799,738	8589240,678
7390	4651788,728	8589238,698
7391	4651778,108	8589236,308
7392	4651768,298	8589234,128
7393	4651708,028	8589219,638
7394	4651671,778	8589213,298
7395	4651633,328	8589209,558
7396	4651623,318	8589208,178
7397	4651612,708	8589205,988
7398	4651602,488	8589203,208
7399	4651592,878	8589199,628
7400	4651566,248	8589188,498
7401	4651559,448	8589184,908
7402	4651554,438	8589182,128
7403	4651550,039	8589179,338
7404	4651545,828	8589177,148
7405	4651529,408	8589168,988
7406	4651519,798	8589163,418
7407	4651509,988	8589157,648
7408	4651500,178	8589151,078
7409	4651490,168	8589144,508
7410	4651479,558	8589138,528
7411	4651470,348	8589133,758
7412	4651453,928	8589125,598
7413	4651445,318	8589122,018
7414	4651435,108	8589118,838
7415	4651417,288	8589112,678
7416	4651377,239	8589104,548
7417	4651366,828	8589101,568
7418	4651355,818	8589098,188
7419	4651344,998	8589094,808
7420	4651335,788	8589090,438
7421	4651327,588	8589085,458
7422	4651319,978	8589080,878
7423	4651311,168	8589076,698
7424	4651302,158	8589072,718
7425	4651292,948	8589069,338
7426	4651284,138	8589067,158
7427	4651275,528	8589065,178
7428	4651267,108	8589063,788
7429	4651239,079	8589061,028
7430	4651221,258	8589058,258
7431	4651212,038	8589056,278
7432	4651203,838	8589053,888
7433	4651196,228	8589051,108
7434	4651189,018	8589047,928
7435	4651182,008	8589044,738
7436	4651174,598	8589041,758
7437	4651166,588	8589038,778
7438	4651158,578	8589036,388
7439	4651151,168	8589034,008
7440	4651143,968	8589032,218
7441	4651101,308	8589027,878
7442	4651051,848	8589025,148
7443	4651041,228	8589023,168
7444	4651031,418	8589020,388

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7445	4651023,008	8589016,608
7446	4651021,168	8589015,398
7447	4651014,798	8589011,228
7448	4651007,398	8589005,058
7449	4651000,388	8588998,478
7450	4650993,988	8588991,508
7451	4650987,579	8588983,938
7452	4650981,578	8588975,368
7453	4650975,768	8588966,598
7454	4650970,768	8588958,428
7455	4650966,168	8588950,648
7456	4650961,368	8588942,678
7457	4650956,558	8588933,908
7458	4650952,558	8588926,338
7459	4650948,758	8588919,758
7460	4650944,558	8588913,178
7461	4650940,358	8588906,198
7462	4650935,748	8588898,028
7463	4650931,148	8588889,258
7464	4650925,748	8588880,888
7465	4650919,338	8588873,318
7466	4650911,938	8588866,348
7467	4650909,498	8588864,308
7468	4650904,328	8588859,968
7469	4650874,698	8588836,068
7470	4650867,298	8588831,088
7471	4650861,248	8588827,858
7472	4650859,088	8588826,708
7473	4650850,678	8588821,938
7474	4650842,468	8588816,958
7475	4650835,458	8588811,978
7476	4650827,248	8588806,408
7477	4650818,448	8588799,838
7478	4650817,238	8588798,788
7479	4650810,238	8588792,658
7480	4650754,188	8588744,858
7481	4650748,178	8588739,478
7482	4650744,378	8588734,898
7483	4650741,778	8588731,908
7484	4650739,498	8588728,738
7485	4650712,758	8588681,878
7486	4650700,558	8588658,358
7487	4650695,958	8588651,578
7488	4650691,148	8588644,208
7489	4650687,708	8588638,328
7490	4650686,948	8588637,028
7491	4650680,168	8588626,068
7492	4650673,138	8588614,708
7493	4650667,938	8588607,928
7494	4650645,318	8588580,028
7495	4650638,718	8588572,458
7496	4650632,908	8588565,688
7497	4650614,098	8588548,158
7498	4650607,688	8588542,578
7499	4650601,238	8588537,138
7500	4650601,688	8588536,598

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7501	4650600,688	8588534,408
7502	4650599,088	8588529,618
7503	4650597,288	8588521,848
7504	4650596,088	8588514,268
7505	4650596,298	8588505,288
7506	4650598,298	8588493,318
7507	4650601,108	8588480,148
7508	4650612,148	8588432,068
7509	4650615,358	8588423,888
7510	4650619,168	8588416,698
7511	4650620,198	8588414,928
7512	4650623,578	8588409,118
7513	4650629,188	8588400,928
7514	4650635,808	8588391,348
7515	4650643,818	8588382,558
7516	4650652,838	8588374,168
7517	4650661,848	8588366,578
7518	4650670,668	8588359,188
7519	4650680,078	8588352,198
7520	4650690,498	8588346,798
7521	4650696,208	8588344,418
7522	4650701,518	8588342,198
7523	4650712,128	8588338,398
7524	4650723,548	8588335,388
7525	4650735,968	8588331,788
7526	4650748,388	8588326,588
7527	4650759,808	8588320,188
7528	4650770,018	8588312,398
7529	4650780,638	8588303,608
7530	4650789,288	8588294,558
7531	4650794,268	8588285,438
7532	4650805,698	8588254,708
7533	4650811,918	8588243,528
7534	4650819,928	8588231,758
7535	4650828,348	8588220,378
7536	4650836,558	8588211,388
7537	4650843,378	8588203,798
7538	4650849,788	8588195,818
7539	4650856,598	8588187,428
7540	4650864,618	8588178,838
7541	4650873,228	8588169,658
7542	4650880,848	8588159,678
7543	4650887,258	8588149,888
7544	4650893,078	8588139,318
7545	4650898,288	8588128,538
7546	4650902,898	8588119,358
7547	4650917,528	8588092,808
7548	4650929,338	8588084,228
7549	4650929,558	8588078,438
7550	4650936,368	8588073,638
7551	4650943,778	8588070,238
7552	4650951,588	8588067,438
7553	4650960,198	8588064,638
7554	4650969,019	8588062,428
7555	4650977,828	8588061,218
7556	4650987,038	8588060,608

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7557	4650997,258	8588059,998
7558	4651007,868	8588059,588
7559	4651018,678	8588059,378
7560	4651060,738	8588060,328
7561	4651068,348	8588059,918
7562	4651076,548	8588058,768
7563	4651074,958	8588054,918
7564	4651072,758	8588050,338
7565	4651070,358	8588046,748
7566	4651066,358	8588041,568
7567	4651060,348	8588034,198
7568	4651023,118	8587999,728
7569	4651014,708	8587990,368
7570	4651006,908	8587980,798
7571	4650999,898	8587970,638
7572	4650993,898	8587960,868
7573	4650977,288	8587928,978
7574	4650972,378	8587920,498
7575	4650971,288	8587918,608
7576	4650963,688	8587908,648
7577	4650955,318	8587899,518
7578	4650930,258	8587872,188
7579	4650922,648	8587864,618
7580	4650914,448	8587858,238
7581	4650906,308	8587852,268
7582	4650878,808	8587832,158
7583	4650868,598	8587825,588
7584	4650858,588	8587819,018
7585	4650848,378	8587813,438
7586	4650837,968	8587810,258
7587	4650827,948	8587808,278
7588	4650819,138	8587806,298
7589	4650811,938	8587803,308
7590	4650808,298	8587800,318
7591	4650800,728	8587785,568
7592	4650795,528	8587776,008
7593	4650789,918	8587765,438
7594	4650784,118	8587755,678
7595	4650778,318	8587746,508
7596	4650773,048	8587737,878
7597	4650776,318	8587735,338
7598	4650780,528	8587732,938
7599	4650784,738	8587729,338
7600	4650788,138	8587723,958
7601	4650791,548	8587717,968
7602	4650796,358	8587712,578
7603	4650803,568	8587709,378
7604	4650811,978	8587708,968
7605	4650819,788	8587709,758
7606	4650826,198	8587710,938
7607	4650831,008	8587712,728
7608	4650833,608	8587715,718
7609	4650833,648	8587715,918
7610	4650849,418	8587725,078
7611	4650857,228	8587725,868
7612	4650864,848	8587724,658

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7613	4650870,858	8587720,468
7614	4650874,458	8587712,278
7615	4650875,868	8587703,308
7616	4650876,278	8587681,158
7617	4650876,289	8587670,988
7618	4650877,288	8587660,618
7619	4650879,088	8587652,288
7620	4650887,728	8587617,118
7621	4650888,138	8587605,948
7622	4650887,138	8587595,978
7623	4650886,538	8587588,998
7624	4650886,148	8587583,018
7625	4650885,148	8587577,428
7626	4650883,948	8587571,048
7627	4650882,148	8587564,268
7628	4650880,348	8587558,488
7629	4650879,858	8587557,378
7630	4650879,948	8587557,288
7631	4650885,958	8587553,888
7632	4650889,968	8587549,298
7633	4650893,968	8587543,908
7634	4650897,578	8587538,518
7635	4650900,188	8587533,128
7636	4650901,588	8587526,948
7637	4650901,998	8587519,568
7638	4650901,398	8587511,988
7639	4650900,148	8587505,768
7640	4650962,028	8587508,428
7641	4650965,128	8587508,958
7642	4650964,488	8587512,708
7643	4650963,278	8587517,898
7644	4650962,078	8587524,878
7645	4650961,668	8587529,868
7646	4650961,268	8587543,228
7647	4650961,258	8587562,578
7648	4650961,448	8587573,748
7649	4650961,838	8587585,918
7650	4650963,438	8587597,878
7651	4650965,838	8587609,648
7652	4650968,038	8587620,818
7653	4650969,828	8587632,178
7654	4650972,028	8587644,948
7655	4650975,428	8587656,108
7656	4650980,028	8587666,078
7657	4650986,028	8587676,448
7658	4650992,838	8587687,008
7659	4650999,838	8587697,968
7660	4651006,438	8587707,938
7661	4651012,848	8587718,298
7662	4651019,048	8587729,258
7663	4651023,648	8587740,828
7664	4651028,848	8587751,588
7665	4651034,448	8587762,358
7666	4651034,818	8587763,018
7667	4651040,858	8587773,718
7668	4651048,659	8587783,878

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7669	4651056,268	8587793,248
7670	4651064,678	8587801,218
7671	4651070,968	8587805,818
7672	4651071,878	8587804,598
7673	4651075,288	8587802,598
7674	4651082,098	8587799,398
7675	4651091,108	8587795,798
7676	4651100,728	8587792,798
7677	4651109,338	8587790,988
7678	4651112,978	8587790,588
7679	4651119,548	8587793,768
7680	4651128,558	8587795,748
7681	4651139,178	8587796,738
7682	4651149,789	8587797,128
7683	4651161,208	8587796,908
7684	4651171,218	8587795,698
7685	4651181,238	8587792,498
7686	4651190,048	8587786,508
7687	4651193,458	8587777,918
7688	4651193,858	8587768,348
7689	4651194,868	8587759,168
7690	4651197,878	8587750,988
7691	4651203,088	8587744,598
7692	4651209,698	8587740,798
7693	4651232,328	8587735,988
7694	4651235,098	8587733,518
7695	4651239,938	8587733,388
7696	4651249,158	8587733,178
7697	4651259,168	8587733,358
7698	4651270,378	8587734,748
7699	4651281,598	8587736,528
7700	4651291,208	8587738,508
7701	4651311,838	8587742,678
7702	4651322,648	8587745,258
7703	4651331,658	8587748,238
7704	4651340,068	8587751,618
7705	4651349,078	8587754,998
7706	4651359,488	8587757,978
7707	4651369,298	8587760,758
7708	4651406,148	8587772,878
7709	4651440,778	8587782,708
7710	4651450,388	8587785,488
7711	4651456,208	8587787,178
7712	4651487,238	8587798,918
7713	4651496,648	8587801,698
7714	4651505,458	8587804,278
7715	4651513,668	8587806,458
7716	4651522,278	8587808,248
7717	4651526,068	8587808,838
7718	4651531,098	8587809,628
7719	4651539,708	8587810,218
7720	4651548,718	8587810,208
7721	4651557,528	8587810,398
7722	4651575,788	8587812,328
7723	4651578,559	8587815,358
7724	4651586,758	8587824,728

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7725	4651601,568	8587842,658
7726	4651609,378	8587849,828
7727	4651617,388	8587856,598
7728	4651632,798	8587871,948
7729	4651640,608	8587879,118
7730	4651647,808	8587885,688
7731	4651655,218	8587892,258
7732	4651663,028	8587898,438
7733	4651672,038	8587904,808
7734	4651699,468	8587918,138
7735	4651706,868	8587923,518
7736	4651713,678	8587929,288
7737	4651718,398	8587933,418
7738	4651720,288	8587930,278
7739	4651724,898	8587926,288
7740	4651729,909	8587922,888
7741	4651734,908	8587920,288
7742	4651736,348	8587919,988
7743	4651735,719	8587915,898
7744	4651734,318	8587910,518
7745	4651731,518	8587902,738
7746	4651728,118	8587895,168
7747	4651713,508	8587877,628
7748	4651709,298	8587870,858
7749	4651706,498	8587862,878
7750	4651705,709	8587853,108
7751	4651706,108	8587844,728
7752	4651706,118	8587836,148
7753	4651704,718	8587827,778
7754	4651702,118	8587819,398
7755	4651697,718	8587810,228
7756	4651677,098	8587786,718
7757	4651672,298	8587778,348
7758	4651668,498	8587767,978
7759	4651665,298	8587757,808
7760	4651662,698	8587747,238
7761	4651660,508	8587736,668
7762	4651659,508	8587725,698
7763	4651659,508	8587715,328
7764	4651660,919	8587706,348
7765	4651664,528	8587698,568
7766	4651669,338	8587691,188
7767	4651686,168	8587677,398
7768	4651687,968	8587672,008
7769	4651686,378	8587666,828
7770	4651682,368	8587659,058
7771	4651677,168	8587649,488
7772	4651646,348	8587602,248
7773	4651642,148	8587591,288
7774	4651638,348	8587580,718
7775	4651635,958	8587568,948
7776	4651634,758	8587557,188
7777	4651634,368	8587544,018
7778	4651634,368	8587531,658
7779	4651637,778	8587520,078
7780	4651644,399	8587509,698

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7781	4651651,408	8587499,518
7782	4651656,418	8587490,538
7783	4651659,028	8587481,558
7784	4651661,838	8587473,978
7785	4651665,448	8587468,188
7786	4651669,648	8587464,788
7787	4651675,868	8587465,338
7788	4651675,918	8587458,438
7789	4651663,248	8587454,028
7790	4651655,038	8587450,848
7791	4651647,028	8587446,868
7792	4651644,088	8587444,968
7793	4651646,639	8587440,478
7794	4651650,038	8587433,898
7795	4651652,648	8587425,318
7796	4651654,058	8587417,338
7797	4651654,458	8587409,358
7798	4651653,458	8587401,978
7799	4651650,458	8587394,598
7800	4651645,058	8587386,828
7801	4651639,259	8587378,658
7802	4651634,048	8587370,288
7803	4651630,049	8587360,518
7804	4651627,048	8587351,148
7805	4651625,658	8587340,378
7806	4651626,059	8587330,008
7807	4651627,468	8587320,228
7808	4651628,878	8587311,048
7809	4651629,478	8587302,078
7810	4651626,278	8587294,098
7811	4651620,878	8587286,728
7812	4651615,068	8587279,548
7813	4651609,669	8587272,978
7814	4651607,719	8587270,138
7815	4651604,868	8587265,998
7816	4651602,068	8587256,228
7817	4651592,679	8587214,358
7818	4651588,468	8587206,378
7819	4651585,868	8587199,398
7820	4651573,458	8587193,828
7821	4651565,648	8587188,858
7822	4651549,229	8587180,698
7823	4651541,428	8587176,918
7824	4651533,218	8587173,138
7825	4651524,608	8587167,958
7826	4651515,798	8587161,188
7827	4651508,788	8587153,418
7828	4651503,188	8587143,848
7829	4651499,188	8587134,278
7830	4651496,788	8587123,708
7831	4651495,598	8587112,538
7832	4651495,798	8587102,368
7833	4651497,208	8587092,598
7834	4651507,448	8587047,498
7835	4651508,848	8587036,128
7836	4651508,859	8587025,758

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7837	4651508,058	8587016,188
7838	4651507,058	8587008,408
7839	4651504,658	8587001,228
7840	4651499,858	8586995,648
7841	4651493,248	8586989,878
7842	4651476,639	8586973,338
7843	4651467,228	8586966,368
7844	4651456,219	8586960,598
7845	4651447,208	8586956,018
7846	4651442,198	8586953,238
7847	4651437,998	8586950,848
7848	4651435,398	8586947,858
7849	4651431,398	8586941,678
7850	4651427,388	8586934,898
7851	4651423,988	8586928,918
7852	4651422,388	8586922,938
7853	4651422,798	8586915,358
7854	4651424,598	8586906,378
7855	4651428,008	8586895,408
7856	4651433,828	8586885,628
7857	4651440,038	8586875,648
7858	4651445,648	8586865,868
7859	4651450,658	8586856,488
7860	4651453,868	8586846,908
7861	4651455,278	8586837,928
7862	4651454,678	8586828,948
7863	4651451,278	8586820,578
7864	4651450,298	8586819,338
7865	4651444,878	8586812,408
7866	4651437,468	8586804,838
7867	4651430,068	8586797,468
7868	4651420,658	8586790,498
7869	4651410,048	8586783,728
7870	4651399,838	8586777,158
7871	4651389,628	8586770,188
7872	4651379,618	8586763,018
7873	4651348,979	8586746,698
7874	4651338,769	8586742,128
7875	4651326,358	8586738,548
7876	4651314,738	8586735,168
7877	4651303,928	8586731,988
7878	4651292,518	8586728,218
7879	4651279,898	8586723,448
7880	4651268,888	8586719,068
7881	4651258,078	8586713,898
7882	4651247,468	8586708,718
7883	4651237,259	8586703,148
7884	4651227,448	8586697,178
7885	4651219,238	8586691,798
7886	4651211,828	8586684,828
7887	4651207,228	8586674,268
7888	4651205,828	8586663,698
7889	4651208,238	8586652,918
7890	4651214,258	8586641,348
7891	4651223,068	8586631,158
7892	4651233,088	8586621,578

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7893	4651263,748	8586594,208
7894	4651273,558	8586586,218
7895	4651301,608	8586567,838
7896	4651302,808	8586566,638
7897	4651308,018	8586561,448
7898	4651314,028	8586554,658
7899	4651320,648	8586546,668
7900	4651321,428	8586545,668
7901	4651322,848	8586546,068
7902	4651331,458	8586548,448
7903	4651341,668	8586550,238
7904	4651352,888	8586551,418
7905	4651375,308	8586554,188
7906	4651443,198	8586558,088
7907	4651453,018	8586558,278
7908	4651464,028	8586558,468
7909	4651474,038	8586558,458
7910	4651485,058	8586558,238
7911	4651493,669	8586558,028
7912	4651514,498	8586558,008
7913	4651575,778	8586552,748
7914	4651587,798	8586552,338
7915	4651611,428	8586551,908
7916	4651623,648	8586552,288
7917	4651634,858	8586553,878
7918	4651646,478	8586556,448
7919	4651671,308	8586561,608
7920	4651683,118	8586564,588
7921	4651695,738	8586566,968
7922	4651709,148	8586569,148
7923	4651721,568	8586570,928
7924	4651733,788	8586572,508
7925	4651746,598	8586573,488
7926	4651759,218	8586574,068
7927	4651764,178	8586574,708
7928	4651771,428	8586575,648
7929	4651777,068	8586576,458
7930	4651783,848	8586577,428
7931	4651797,868	8586579,008
7932	4651810,678	8586580,588
7933	4651823,098	8586582,168
7934	4651835,918	8586584,148
7935	4651848,928	8586586,128
7936	4651884,578	8586590,078
7937	4651894,988	8586591,858
7938	4651904,798	8586593,838
7939	4651913,818	8586596,428
7940	4651922,018	8586600,998
7941	4651929,098	8586604,798
7942	4651932,028	8586606,378
7943	4651942,248	8586611,548
7944	4651974,258	8586630,058
7945	4651975,678	8586630,858
7946	4651985,888	8586637,028
7947	4651996,298	8586643,398
7948	4652005,708	8586651,168

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7949	4652015,719	8586659,928
7950	4652023,928	8586669,498
7951	4652029,728	8586676,468
7952	4652035,338	8586682,048
7953	4652040,738	8586687,958
7954	4652065,358	8586714,928
7955	4652072,398	8586721,758
7956	4652073,368	8586722,698
7957	4652115,798	8586760,538
7958	4652124,408	8586767,118
7959	4652131,378	8586772,118
7960	4652133,018	8586773,288
7961	4652160,248	8586789,208
7962	4652160,838	8586789,618
7963	4652168,459	8586794,988
7964	4652177,068	8586800,958
7965	4652232,718	8586847,768
7966	4652241,928	8586853,338
7967	4652250,538	8586857,918
7968	4652273,158	8586870,458
7969	4652280,568	8586873,438
7970	4652288,378	8586875,828
7971	4652295,588	8586878,008
7972	4652302,388	8586879,798
7973	4652312,048	8586881,248
7974	4652315,608	8586881,778
7975	4652322,019	8586883,168
7976	4652329,229	8586884,558
7977	4652336,238	8586885,938
7978	4652342,638	8586886,728
7979	4652348,848	8586887,128
7980	4652376,288	8586887,088
7981	4652383,698	8586887,478
7982	4652390,708	8586888,868
7983	4652443,968	8586912,538
7984	4652471,598	8586923,278
7985	4652477,609	8586926,068
7986	4652488,818	8586931,638
7987	4652500,428	8586938,408
7988	4652502,548	8586940,068
7989	4652506,038	8586942,788
7990	4652509,838	8586947,168
7991	4652512,838	8586950,758
7992	4652518,038	8586956,538
7993	4652523,448	8586963,308
7994	4652529,848	8586970,878
7995	4652535,458	8586978,858
7996	4652541,458	8586986,828
7997	4652548,068	8586994,998
7998	4652554,468	8587003,168
7999	4652560,678	8587009,938
8000	4652566,878	8587015,518
8001	4652573,288	8587020,498
8002	4652580,288	8587024,678
8003	4652588,699	8587028,658
8004	4652598,108	8587033,268

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8005	4652605,518	8587037,608
8006	4652653,608	8587073,448
8007	4652667,778	8587084,008
8008	4652674,388	8587087,798
8009	4652678,149	8587089,658
8010	4652681,598	8587091,378
8011	4652688,998	8587095,358
8012	4652696,008	8587099,538
8013	4652702,818	8587103,918
8014	4652709,628	8587108,698
8015	4652717,029	8587113,678
8016	4652751,668	8587133,178
8017	4652759,678	8587137,158
8018	4652760,478	8587137,488
8019	4652760,479	8587133,768
8020	4652759,898	8587088,688
8021	4652760,308	8587078,518
8022	4652760,908	8587067,348
8023	4652760,718	8587054,978
8024	4652759,928	8587043,208
8025	4652759,329	8587033,438
8026	4652758,728	8587023,268
8027	4652757,538	8587011,898
8028	4652753,308	8586990,408
8029	4652750,748	8586977,398
8030	4652749,748	8586965,428
8031	4652749,158	8586954,458
8032	4652749,178	8586905,988
8033	4652749,508	8586885,338
8034	4652749,588	8586880,258
8035	4652749,998	8586859,918
8036	4652749,809	8586848,948
8037	4652749,009	8586837,978
8038	4652748,018	8586826,008
8039	4652746,819	8586814,038
8040	4652742,229	8586776,948
8041	4652741,038	8586764,778
8042	4652739,458	8586715,718
8043	4652737,668	8586702,948
8044	4652733,668	8586691,588
8045	4652728,858	8586681,418
8046	4652723,658	8586672,648
8047	4652719,218	8586667,488
8048	4652724,268	8586667,658
8049	4652730,069	8586667,458
8050	4652736,078	8586668,048
8051	4652742,488	8586670,428
8052	4652749,089	8586675,008
8053	4652755,898	8586681,588
8054	4652760,298	8586691,948
8055	4652763,298	8586702,518
8056	4652765,298	8586713,688
8057	4652766,888	8586725,058
8058	4652767,688	8586737,418
8059	4652768,278	8586749,788
8060	4652769,678	8586761,558

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8061	4652774,078	8586773,318
8062	4652780,478	8586784,278
8063	4652787,288	8586795,638
8064	4652795,488	8586806,998
8065	4652804,298	8586818,758
8066	4652829,318	8586846,658
8067	4652836,518	8586852,428
8068	4652844,528	8586854,418
8069	4652852,548	8586851,218
8070	4652859,159	8586846,018
8071	4652864,168	8586839,228
8072	4652867,778	8586829,658
8073	4652870,588	8586818,278
8074	4652872,788	8586806,908
8075	4652874,398	8586796,538
8076	4652875,409	8586785,168
8077	4652876,218	8586772,998
8078	4652877,018	8586762,028
8079	4652876,228	8586743,878
8080	4652877,638	8586736,488
8081	4652880,238	8586730,508
8082	4652883,449	8586723,718
8083	4652886,128	8586721,408
8084	4652886,458	8586721,118
8085	4652890,658	8586718,728
8086	4652895,268	8586716,528
8087	4652901,478	8586714,128
8088	4652907,688	8586712,118
8089	4652914,498	8586710,518
8090	4652920,228	8586709,738
8091	4652921,508	8586708,318
8092	4652923,308	8586704,718
8093	4652923,718	8586699,338
8094	4652924,118	8586692,558
8095	4652924,928	8586684,178
8096	4652926,128	8586674,598
8097	4652927,938	8586664,828
8098	4652931,149	8586657,038
8099	4652936,158	8586652,248
8100	4652942,369	8586651,438
8101	4652946,268	8586652,648
8102	4652993,818	8586685,688
8103	4653000,718	8586689,448
8104	4653002,228	8586690,268
8105	4653010,028	8586694,248
8106	4653018,038	8586697,628
8107	4653027,658	8586700,608
8108	4653037,868	8586703,588
8109	4653047,878	8586706,968
8110	4653058,289	8586710,948
8111	4653070,098	8586716,718
8112	4653114,549	8586743,388
8113	4653125,758	8586749,558
8114	4653134,969	8586756,328
8115	4653142,978	8586762,108
8116	4653147,388	8586766,138

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8117	4653147,778	8586766,488
8118	4653150,188	8586769,478
8119	4653151,989	8586774,058
8120	4653154,179	8586781,438
8121	4653153,578	8586786,028
8122	4653152,378	8586790,018
8123	4653149,368	8586793,018
8124	4653147,368	8586799,798
8125	4653147,958	8586804,388
8126	4653149,958	8586809,968
8127	4653155,568	8586815,148
8128	4653156,288	8586815,558
8129	4653160,168	8586817,738
8130	4653166,578	8586818,928
8131	4653173,988	8586819,918
8132	4653181,398	8586822,298
8133	4653186,199	8586827,078
8134	4653187,598	8586833,258
8135	4653182,578	8586861,988
8136	4653184,778	8586871,358
8137	4653190,778	8586879,138
8138	4653197,988	8586882,918
8139	4653205,799	8586883,708
8140	4653212,608	8586882,298
8141	4653217,218	8586877,508
8142	4653221,029	8586869,918
8143	4653224,638	8586861,138
8144	4653228,449	8586852,358
8145	4653250,288	8586818,628
8146	4653257,308	8586810,038
8147	4653264,118	8586803,248
8148	4653270,528	8586797,258
8149	4653276,738	8586792,858
8150	4653278,018	8586792,368
8151	4653279,338	8586795,848
8152	4653282,938	8586806,418
8153	4653286,138	8586816,588
8154	4653289,338	8586826,958
8155	4653292,338	8586838,318
8156	4653294,938	8586850,488
8157	4653297,338	8586862,248
8158	4653298,728	8586874,818
8159	4653298,918	8586887,778
8160	4653298,918	8586900,548
8161	4653299,388	8586909,858
8162	4653299,508	8586912,318
8163	4653304,888	8586973,148
8164	4653305,888	8586982,518
8165	4653307,288	8586989,098
8166	4653310,088	8586995,278
8167	4653313,488	8587003,658
8168	4653317,088	8587012,828
8169	4653320,289	8587022,598
8170	4653331,478	8587068,058
8171	4653344,428	8587106,358
8172	4653347,878	8587103,148

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8173	4653351,289	8587097,358
8174	4653354,698	8587090,168
8175	4653356,708	8587082,188
8176	4653356,708	8587069,828
8177	4653355,318	8587058,058
8178	4653353,718	8587045,488
8179	4653352,518	8587031,728
8180	4653352,328	8587018,968
8181	4653352,538	8587005,998
8182	4653352,938	8586993,038
8183	4653353,748	8586979,868
8184	4653355,758	8586967,098
8185	4653357,768	8586954,928
8186	4653361,578	8586941,758
8187	4653368,798	8586930,188
8188	4653377,608	8586919,198
8189	4653411,268	8586897,218
8190	4653419,488	8586889,038
8191	4653426,498	8586879,248
8192	4653431,508	8586869,668
8193	4653433,918	8586861,288
8194	4653434,518	8586852,508
8195	4653434,128	8586845,528
8196	4653431,728	8586840,148
8197	4653426,118	8586836,568
8198	4653418,309	8586833,388
8199	4653409,698	8586830,398
8200	4653399,888	8586827,018
8201	4653389,878	8586823,448
8202	4653379,668	8586818,268
8203	4653369,658	8586810,308
8204	4653359,849	8586802,538
8205	4653329,618	8586787,018
8206	4653320,008	8586779,448
8207	4653311,198	8586771,878
8208	4653302,988	8586763,908
8209	4653295,988	8586755,738
8210	4653292,988	8586747,168
8211	4653292,388	8586739,388
8212	4653295,598	8586732,998
8213	4653302,008	8586728,208
8214	4653310,418	8586727,598
8215	4653319,428	8586729,778
8216	4653329,438	8586732,158
8217	4653339,858	8586733,548
8218	4653351,068	8586733,328
8219	4653361,288	8586731,328
8220	4653371,098	8586726,128
8221	4653380,318	8586717,138
8222	4653389,938	8586707,358
8223	4653400,558	8586698,368
8224	4653410,368	8586689,978
8225	4653419,188	8586681,788
8226	4653428,598	8586676,588
8227	4653436,218	8586672,988
8228	4653439,289	8586671,728

№	X	Y
8229	4653443,028	8586670,188
8230	4653448,638	8586668,388
8231	4653454,439	8586666,988
8232	4653459,708	8586665,018
8233	4653466,458	8586672,358
8234	4653469,258	8586675,948
8235	4653488,278	8586690,478
8236	4653497,088	8586696,458
8237	4653505,488	8586702,228
8238	4653513,698	8586708,208
8239	4653554,548	8586731,298
8240	4653564,358	8586736,268
8241	4653574,568	8586740,648
8242	4653585,778	8586744,818
8243	4653603,238	8586751,998
8244	4653617,219	8586757,748
8245	4653629,428	8586761,918
8246	4653641,038	8586765,698
8247	4653675,488	8586776,028
8248	4653686,498	8586780,208
8249	4653743,358	8586811,248
8250	4653756,168	8586817,218
8251	4653768,389	8586822,988
8252	4653779,798	8586829,158
8253	4653790,008	8586836,328
8254	4653800,619	8586845,688
8255	4653809,018	8586857,848
8256	4653816,028	8586869,008
8257	4653834,628	8586903,298
8258	4653842,238	8586913,458
8259	4653850,049	8586923,428
8260	4653857,248	8586934,388
8261	4653863,648	8586945,948
8262	4653868,678	8586955,618
8263	4653873,058	8586949,528
8264	4653906,338	8586887,848
8265	4653929,188	8586854,918
8266	4653935,998	8586849,118
8267	4653936,798	8586847,488
8268	4653939,008	8586841,338
8269	4653944,818	8586830,958
8270	4653950,628	8586820,778
8271	4653956,438	8586810,998
8272	4653963,458	8586801,018
8273	4653971,678	8586790,438
8274	4653979,688	8586780,058
8275	4653987,708	8586770,668
8276	4653993,718	8586761,288
8277	4654000,928	8586751,308
8278	4654017,768	8586733,328
8279	4654025,778	8586723,548
8280	4654031,588	8586714,168
8281	4654036,599	8586704,588
8282	4654041,218	8586695,208
8283	4654045,028	8586686,428
8284	4654046,598	8586682,478

№	X	Y
8285	4654079,279	8586685,138
8286	4654083,279	8586684,188
8287	4654092,288	8586683,578
8288	4654135,748	8586684,128
8289	4654145,958	8586685,708
8290	4654153,569	8586690,288
8291	4654159,168	8586697,458
8292	4654162,568	8586706,828
8293	4654162,569	8586716,808
8294	4654161,758	8586726,978
8295	4654160,748	8586737,548
8296	4654160,148	8586750,518
8297	4654160,938	8586760,888
8298	4654163,538	8586770,058
8299	4654167,949	8586775,638
8300	4654174,748	8586778,428
8301	4654182,159	8586780,408
8302	4654189,969	8586782,988
8303	4654197,578	8586786,578
8304	4654204,788	8586791,158
8305	4654209,588	8586797,328
8306	4654209,188	8586804,708
8307	4654205,778	8586812,098
8308	4654200,768	8586817,288
8309	4654178,738	8586819,508
8310	4654169,318	8586822,108
8311	4654161,709	8586827,508
8312	4654157,498	8586835,688
8313	4654155,088	8586844,468
8314	4654154,088	8586852,648
8315	4654153,468	8586876,368
8316	4654153,268	8586879,778
8317	4654150,868	8586890,548
8318	4654146,249	8586900,928
8319	4654129,018	8586930,668
8320	4654126,989	8586938,058
8321	4654126,608	8586939,448
8322	4654130,398	8586965,978
8323	4654128,588	8586975,348
8324	4654126,788	8586984,528
8325	4654128,378	8586993,698
8326	4654133,589	8587001,278
8327	4654138,788	8587009,048
8328	4654141,788	8587017,818
8329	4654142,578	8587048,538
8330	4654143,768	8587060,108
8331	4654146,208	8587066,678
8332	4654147,168	8587069,278
8333	4654153,168	8587077,048
8334	4654160,778	8587084,218
8335	4654169,388	8587089,998
8336	4654178,598	8587095,568
8337	4654188,208	8587102,738
8338	4654196,018	8587109,908
8339	4654203,219	8587116,288
8340	4654211,228	8587122,058

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8341	4654218,438	8587127,438
8342	4654225,238	8587132,808
8343	4654232,648	8587138,788
8344	4654239,258	8587144,768
8345	4654239,939	8587145,598
8346	4654244,458	8587151,138
8347	4654248,258	8587157,518
8348	4654249,858	8587163,698
8349	4654247,858	8587169,688
8350	4654243,249	8587175,478
8351	4654204,378	8587212,428
8352	4654196,758	8587221,208
8353	4654189,948	8587230,598
8354	4654182,328	8587240,778
8355	4654174,318	8587250,958
8356	4654147,868	8587279,318
8357	4654140,848	8587289,298
8358	4654133,838	8587298,478
8359	4654122,258	8587316,328
8360	4654121,808	8587317,238
8361	4654119,599	8587327,418
8362	4654118,798	8587335,998
8363	4654120,598	8587343,778
8364	4654124,598	8587350,748
8365	4654147,218	8587366,478
8366	4654153,828	8587372,458
8367	4654160,028	8587380,428
8368	4654164,628	8587388,398
8369	4654167,828	8587396,578
8370	4654172,639	8587402,948
8371	4654179,238	8587409,528
8372	4654181,589	8587412,008
8373	4654185,648	8587416,298
8374	4654197,258	8587428,658
8375	4654220,078	8587446,978
8376	4654226,879	8587454,548
8377	4654234,288	8587461,718
8378	4654239,298	8587466,898
8379	4654241,098	8587471,888
8380	4654241,088	8587477,468
8381	4654242,088	8587483,848
8382	4654244,088	8587491,428
8383	4654245,889	8587499,208
8384	4654246,289	8587505,988
8385	4654245,079	8587513,168
8386	4654244,478	8587519,558
8387	4654245,468	8587526,728
8388	4654247,668	8587533,508
8389	4654250,869	8587539,888
8390	4654255,279	8587545,468
8391	4654263,288	8587550,048
8392	4654271,688	8587555,228
8393	4654280,298	8587560,798
8394	4654288,908	8587566,978
8395	4654296,918	8587573,548
8396	4654304,928	8587580,518

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8397	4654310,728	8587589,088
8398	4654312,558	8587596,368
8399	4654320,738	8587591,468
8400	4654331,558	8587586,068
8401	4654362,808	8587572,068
8402	4654372,618	8587568,068
8403	4654382,838	8587564,268
8404	4654392,448	8587560,268
8405	4654401,468	8587556,268
8406	4654434,918	8587544,558
8407	4654440,328	8587542,658
8408	4654443,129	8587540,058
8409	4654447,538	8587537,858
8410	4654452,548	8587536,458
8411	4654458,348	8587534,658
8412	4654487,398	8587523,048
8413	4654544,078	8587509,218
8414	4654545,438	8587509,008
8415	4654553,098	8587507,818
8416	4654562,308	8587506,608
8417	4654571,118	8587505,598
8418	4654578,528	8587504,988
8419	4654586,138	8587504,778
8420	4654593,948	8587504,778
8421	4654598,078	8587504,768
8422	4654698,488	8587503,248
8423	4654705,448	8587503,248
8424	4654704,299	8587498,658
8425	4654690,108	8587446,018
8426	4654687,108	8587431,858
8427	4654684,318	8587418,098
8428	4654681,318	8587405,138
8429	4654678,718	8587390,978
8430	4654673,538	8587349,498
8431	4654672,338	8587335,538
8432	4654671,948	8587322,368
8433	4654670,748	8587308,608
8434	4654668,958	8587294,448
8435	4654666,359	8587281,488
8436	4654663,158	8587268,328
8437	4654659,758	8587254,768
8438	4654656,368	8587242,398
8439	4654653,169	8587230,238
8440	4654650,769	8587217,478
8441	4654647,968	8587204,118
8442	4654636,378	8587152,668
8443	4654635,388	8587140,098
8444	4654635,378	8587140,018
8445	4654638,998	8587125,748
8446	4654641,498	8587114,248
8447	4654647,749	8587102,498
8448	4654652,748	8587094,248
8449	4654654,498	8587083,248
8450	4654652,248	8587078,998
8451	4654644,998	8587075,998
8452	4654638,498	8587072,498

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8453	4654633,248	8587065,748
8454	4654632,748	8587054,748
8455	4654634,248	8587033,498
8456	4654638,499	8587007,498
8457	4654640,498	8586992,348
8458	4654640,748	8586990,498
8459	4654640,518	8586981,778
8460	4654640,248	8586971,248
8461	4654643,248	8586960,248
8462	4654646,998	8586943,748
8463	4654650,499	8586936,998
8464	4654650,618	8586936,918
8465	4654651,498	8586932,998
8466	4654659,998	8586897,998
8467	4654685,998	8586819,998
8468	4654700,998	8586789,998
8469	4654696,998	8586756,998
8470	4654688,498	8586711,998
8471	4654691,498	8586669,998
8472	4654691,498	8586640,998
8473	4654709,498	8586578,998
8474	4654724,498	8586509,998
8475	4654733,998	8586464,998
8476	4654737,898	8586459,648
8477	4654737,998	8586459,498
8478	4654739,998	8586448,998
8479	4654751,998	8586430,998
8480	4654763,998	8586411,998
8481	4654789,998	8586386,998
8482	4654802,998	8586369,998
8483	4654821,998	8586340,998
8484	4654826,998	8586335,998
8485	4654846,998	8586327,998
8486	4654854,998	8586326,998
8487	4654861,998	8586322,998
8488	4654870,998	8586313,998
8489	4654881,999	8586300,998
8490	4654890,998	8586274,998
8491	4654902,998	8586230,998
8492	4654915,248	8586198,948
8493	4654918,999	8586186,998
8494	4654921,938	8586176,048
8495	4654925,998	8586155,998
8496	4654929,999	8586132,998
8497	4654934,999	8586121,998
8498	4654939,969	8586103,938
8499	4654939,998	8586101,998
8500	4654944,998	8586101,998
8501	4654955,998	8586104,998
8502	4654959,998	8586104,998
8503	4654963,998	8586103,998
8504	4654964,748	8586100,248
8505	4654963,998	8586091,998
8506	4654963,319	8586085,348
8507	4654962,998	8586082,998
8508	4654958,998	8586068,998

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8509	4654959,248	8586059,038
8510	4654958,999	8586043,998
8511	4654957,598	8586021,588
8512	4654957,068	8586014,328
8513	4654955,998	8586005,998
8514	4654966,998	8585978,998
8515	4654967,748	8585967,748
8516	4654966,999	8585948,998
8517	4654965,999	8585931,998
8518	4654969,998	8585917,998
8519	4654973,998	8585899,998
8520	4654975,998	8585881,998
8521	4654973,998	8585857,998
8522	4654969,999	8585828,998
8523	4654962,998	8585802,998
8524	4654970,998	8585784,998
8525	4654973,878	8585775,768
8526	4654977,998	8585759,998
8527	4654986,998	8585742,998
8528	4654988,998	8585734,998
8529	4654990,998	8585704,998
8530	4654995,999	8585677,998
8531	4655002,448	8585642,328
8532	4655003,999	8585628,998
8533	4655008,998	8585612,998
8534	4655012,998	8585593,998
8535	4655014,998	8585581,748
8536	4655014,999	8585580,998
8537	4655014,999	8585562,998
8538	4655021,999	8585553,998
8539	4655030,999	8585538,998
8540	4655039,998	8585510,998
8541	4655045,998	8585482,998
8542	4655050,999	8585456,998
8543	4655055,998	8585432,998
8544	4655064,999	8585408,998
8545	4655064,998	8585396,998
8546	4655065,789	8585388,938
8547	4655065,998	8585372,998
8548	4655062,998	8585360,248
8549	4655062,999	8585359,998
8550	4655062,998	8585345,628
8551	4655062,998	8585343,998
8552	4655065,998	8585323,998
8553	4655072,998	8585300,998
8554	4655074,998	8585224,998
8555	4655080,998	8585176,998
8556	4655090,998	8585137,998
8557	4655092,998	8585121,998
8558	4655095,718	8585114,928
8559	4655097,998	8585108,998
8560	4655101,998	8585092,998
8561	4655108,998	8585048,998
8562	4655118,999	8585023,998
8563	4655127,999	8585014,998
8564	4655167,998	8584975,998

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8565	4655186,879	8584958,578
8566	4655193,998	8584951,998
8567	4655213,558	8584934,438
8568	4655213,998	8584933,998
8569	4655223,998	8584928,998
8570	4655231,998	8584925,998
8571	4655239,208	8584925,998
8572	4655243,998	8584925,998
8573	4655254,998	8584929,998
8574	4655283,999	8584939,998
8575	4655331,998	8584965,998
8576	4655337,538	8584968,838
8577	4655368,999	8584984,998
8578	4655395,998	8584990,998
8579	4655427,999	8584996,998
8580	4655460,998	8585005,998
8581	4655502,998	8585013,998
8582	4655508,748	8585014,498
8583	4655521,248	8585014,498
8584	4655530,998	8585013,998
8585	4655535,998	8585014,998
8586	4655554,999	8585019,998
8587	4655571,999	8585027,998
8588	4655588,999	8585032,998
8589	4655603,998	8585037,998
8590	4655614,998	8585039,998
8591	4655634,998	8585040,998
8592	4655667,748	8585036,498
8593	4655668,689	8585036,258
8594	4655680,198	8585033,298
8595	4655710,998	8585024,998
8596	4655745,998	8585007,998
8597	4655760,998	8585002,998
8598	4655801,999	8584993,998
8599	4655815,998	8584988,998
8600	4655830,338	8584986,618
8601	4655849,999	8584982,998
8602	4655853,148	8584982,128
8603	4655874,998	8584972,998
8604	4655886,998	8584970,998
8605	4655929,998	8584967,998
8606	4655940,488	8584967,358
8607	4655965,998	8584963,998
8608	4655985,389	8584958,648
8609	4655994,999	8584955,998
8610	4656017,998	8584942,998
8611	4656035,948	8584930,978
8612	4656041,849	8584927,038
8613	4656047,998	8584921,998
8614	4656053,038	8584918,628
8615	4656055,648	8584916,378
8616	4656067,998	8584904,998
8617	4656083,808	8584891,578
8618	4656091,999	8584883,998
8619	4656100,999	8584881,998
8620	4656112,999	8584879,998

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8621	4656123,128	8584879,998
8622	4656156,998	8584879,998
8623	4656185,129	8584884,398
8624	4656189,498	8584883,808
8625	4656201,688	8584878,188
8626	4656212,808	8584867,998
8627	4656223,368	8584857,188
8628	4656238,618	8584845,878
8629	4656283,369	8584824,688
8630	4656300,999	8584815,628
8631	4656327,119	8584793,628
8632	4656341,309	8584782,378
8633	4656353,688	8584771,128
8634	4656358,998	8584765,688
8635	4656368,118	8584756,498
8636	4656384,118	8584744,688
8637	4656401,868	8584731,188
8638	4656417,688	8584718,808
8639	4656434,808	8584707,628
8640	4656447,808	8584695,878
8641	4656461,188	8584683,308
8642	4656486,188	8584655,998
8643	4656505,488	8584632,748
8644	4656510,618	8584626,558
8645	4656510,368	8584624,378
8646	4656508,188	8584611,378
8647	4656503,619	8584557,498
8648	4656492,808	8584490,878
8649	4656485,188	8584472,808
8650	4656481,308	8584450,808
8651	4656478,689	8584441,248
8652	4656475,499	8584429,628
8653	4656464,309	8584405,188
8654	4656452,499	8584384,378
8655	4656444,118	8584362,378
8656	4656434,499	8584346,188
8657	4656426,999	8584329,188
8658	4656419,499	8584312,188
8659	4656408,808	8584289,878
8660	4656401,368	8584262,878
8661	4656397,808	8584244,308
8662	4656385,809	8584204,688
8663	4656381,368	8584187,878
8664	4656379,369	8584170,628
8665	4656374,998	8584154,998
8666	4656371,808	8584132,628
8667	4656366,188	8584114,998
8668	4656364,118	8584097,378
8669	4656360,078	8584077,498
8670	4656354,308	8584049,128
8671	4656348,118	8584036,498
8672	4656343,508	8584031,818
8673	4656338,868	8584027,128
8674	4656328,118	8584019,128
8675	4656260,368	8583978,998
8676	4656241,189	8583970,628

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8677	4656223,808	8583963,378
8678	4656223,188	8583963,248
8679	4656206,498	8583957,998
8680	4656188,118	8583953,188
8681	4656175,498	8583947,498
8682	4656170,509	8583944,198
8683	4656150,249	8583941,748
8684	4656141,059	8583941,998
8685	4656132,368	8583942,188
8686	4656115,559	8583941,878
8687	4656100,309	8583941,938
8688	4656089,118	8583940,748
8689	4656074,998	8583937,438
8690	4656067,748	8583926,808
8691	4656062,998	8583911,748
8692	4656056,868	8583900,128
8693	4656051,809	8583902,808
8694	4656046,308	8583905,688
8695	4656037,748	8583916,378
8696	4656033,118	8583933,058
8697	4656033,118	8583933,628
8698	4656032,869	8583950,058
8699	4656034,749	8583964,378
8700	4656035,119	8583975,558
8701	4656035,558	8583987,438
8702	4656030,119	8583999,438
8703	4656019,189	8584018,128
8704	4656003,748	8584028,938
8705	4655991,618	8584031,498
8706	4655975,808	8584034,058
8707	4655966,988	8584034,388
8708	4655955,808	8584034,808
8709	4655940,688	8584032,938
8710	4655926,748	8584029,748
8711	4655912,188	8584022,748
8712	4655902,939	8584015,248
8713	4655897,868	8584004,498
8714	4655897,748	8583993,878
8715	4655901,618	8583984,128
8716	4655901,308	8583973,938
8717	4655901,249	8583971,878
8718	4655881,699	8583970,958
8719	4655881,188	8583970,938
8720	4655860,058	8583971,998
8721	4655842,309	8583974,748
8722	4655825,369	8583977,808
8723	4655809,248	8583979,748
8724	4655791,748	8583981,058
8725	4655772,999	8583982,878
8726	4655772,558	8583982,938
8727	4655759,138	8583984,078
8728	4655756,368	8583984,308
8729	4655740,688	8583983,688
8730	4655730,808	8583972,628
8731	4655735,868	8583958,058
8732	4655744,559	8583948,558

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8733	4655751,058	8583939,688
8734	4655750,618	8583939,308
8735	4655746,249	8583935,188
8736	4655737,119	8583934,688
8737	4655734,438	8583934,498
8738	4655734,748	8583923,628
8739	4655737,559	8583912,938
8740	4655737,838	8583911,878
8741	4655738,369	8583909,878
8742	4655730,188	8583901,808
8743	4655721,688	8583901,058
8744	4655706,868	8583894,628
8745	4655705,369	8583883,878
8746	4655705,118	8583869,808
8747	4655704,618	8583851,878
8748	4655703,559	8583833,878
8749	4655701,368	8583814,558
8750	4655708,808	8583806,498
8751	4655722,619	8583813,808
8752	4655730,438	8583816,438
8753	4655734,118	8583815,378
8754	4655743,058	8583812,808
8755	4655759,309	8583802,188
8756	4655775,188	8583791,128
8757	4655778,998	8583786,998
8758	4655785,749	8583779,628
8759	4655782,748	8583762,558
8760	4655780,809	8583746,248
8761	4655787,749	8583734,498
8762	4655802,248	8583735,058
8763	4655816,748	8583733,558
8764	4655817,618	8583731,938
8765	4655821,118	8583725,308
8766	4655816,868	8583719,438
8767	4655808,938	8583708,498
8768	4655799,498	8583696,938
8769	4655796,969	8583693,818
8770	4655795,188	8583691,628
8771	4655782,439	8583673,748
8772	4655776,558	8583662,058
8773	4655774,808	8583658,558
8774	4655767,118	8583640,498
8775	4655757,868	8583623,438
8776	4655749,868	8583606,628
8777	4655748,118	8583602,378
8778	4655742,118	8583587,628
8779	4655732,869	8583570,558
8780	4655720,058	8583551,748
8781	4655706,808	8583532,938
8782	4655689,999	8583515,188
8783	4655672,558	8583502,248
8784	4655658,558	8583498,128
8785	4655645,499	8583488,938
8786	4655621,498	8583472,808
8787	4655609,688	8583465,558
8788	4655591,809	8583453,878

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8789	4655580,558	8583446,058
8790	4655570,998	8583439,378
8791	4655569,308	8583436,998
8792	4655562,869	8583427,878
8793	4655562,809	8583426,338
8794	4655562,248	8583412,998
8795	4655567,998	8583400,498
8796	4655575,938	8583392,188
8797	4655585,498	8583391,128
8798	4655590,049	8583393,518
8799	4655587,368	8583390,378
8800	4655583,188	8583381,188
8801	4655577,188	8583366,688
8802	4655568,308	8583348,688
8803	4655560,498	8583325,878
8804	4655551,499	8583304,308
8805	4655547,809	8583287,248
8806	4655546,388	8583280,658
8807	4655542,308	8583295,378
8808	4655540,999	8583299,998
8809	4655534,999	8583304,998
8810	4655525,998	8583299,998
8811	4655514,999	8583288,998
8812	4655508,999	8583274,998
8813	4655507,228	8583266,848
8814	4655503,998	8583251,998
8815	4655499,999	8583245,998
8816	4655483,998	8583234,998
8817	4655465,999	8583219,998
8818	4655450,999	8583204,998
8819	4655443,998	8583191,998
8820	4655446,998	8583171,998
8821	4655447,998	8583160,998
8822	4655443,999	8583150,998
8823	4655432,999	8583139,998
8824	4655417,999	8583125,998
8825	4655399,958	8583118,398
8826	4655398,999	8583117,998
8827	4655398,998	8583138,998
8828	4655379,999	8583170,998
8829	4655387,999	8583174,998
8830	4655412,998	8583183,998
8831	4655427,998	8583196,998
8832	4655426,999	8583206,998
8833	4655421,998	8583214,998
8834	4655410,999	8583220,998
8835	4655404,998	8583219,998
8836	4655387,998	8583207,998
8837	4655385,048	8583212,428
8838	4655376,499	8583225,248
8839	4655385,308	8583225,438
8840	4655402,308	8583227,558
8841	4655419,868	8583232,498
8842	4655436,309	8583246,498
8843	4655449,998	8583254,308
8844	4655462,248	8583266,998

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8845	4655464,368	8583285,128
8846	4655464,158	8583286,238
8847	4655463,938	8583287,438
8848	4655461,749	8583297,998
8849	4655454,248	8583308,748
8850	4655450,369	8583314,308
8851	4655447,829	8583314,438
8852	4655427,248	8583315,438
8853	4655404,748	8583304,058
8854	4655393,748	8583300,438
8855	4655382,748	8583295,378
8856	4655371,438	8583290,938
8857	4655340,808	8583285,938
8858	4655338,398	8583286,808
8859	4655338,308	8583287,378
8860	4655321,418	8583297,778
8861	4655269,189	8583329,938
8862	4655261,618	8583330,628
8863	4655263,998	8583372,998
8864	4655263,998	8583381,568
8865	4655263,998	8583441,998
8866	4655250,998	8583434,998
8867	4655230,998	8583424,998
8868	4655215,998	8583420,998
8869	4655210,818	8583420,568
8870	4655203,998	8583419,998
8871	4655203,748	8583420,128
8872	4655194,558	8583425,128
8873	4655158,308	8583444,998
8874	4655119,998	8583465,998
8875	4655107,998	8583471,998
8876	4655103,818	8583472,598
8877	4655093,998	8583473,998
8878	4655087,319	8583472,658
8879	4655084,488	8583485,418
8880	4655082,239	8583495,158
8881	4655079,248	8583502,648
8882	4655078,218	8583505,598
8883	4655076,628	8583510,138
8884	4655074,018	8583512,758
8885	4655067,658	8583518,378
8886	4655061,668	8583526,248
8887	4655056,058	8583532,238
8888	4655052,698	8583539,358
8889	4655044,429	8583565,048
8890	4655037,849	8583585,488
8891	4655028,408	8583599,328
8892	4655005,129	8583625,748
8893	4654987,518	8583654,688
8894	4654976,818	8583684,888
8895	4654957,948	8583707,528
8896	4654931,528	8583730,808
8897	4654924,608	8583752,198
8898	4654927,758	8583777,988
8899	4654922,719	8583810,698
8900	4654913,868	8583836,158

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8901	4654916,999	8583845,998
8902	4654913,998	8583862,998
8903	4654892,998	8583926,998
8904	4654882,868	8583941,878
8905	4654864,998	8583967,998
8906	4654851,999	8583981,998
8907	4654830,998	8583942,998
8908	4654813,808	8583968,438
8909	4654805,998	8583979,998
8910	4654797,998	8583998,998
8911	4654797,998	8584014,998
8912	4654776,998	8584042,998
8913	4654763,248	8584052,998
8914	4654754,998	8584058,998
8915	4654720,998	8584061,998
8916	4654713,998	8584065,998
8917	4654690,689	8584106,558
8918	4654682,998	8584119,998
8919	4654661,188	8584159,308
8920	4654652,999	8584173,998
8921	4654643,999	8584195,998
8922	4654643,998	8584213,998
8923	4654632,998	8584258,998
8924	4654628,868	8584267,998
8925	4654620,998	8584284,998
8926	4654608,928	8584294,408
8927	4654598,618	8584302,438
8928	4654595,368	8584303,538
8929	4654593,299	8584304,248
8930	4654593,809	8584312,808
8931	4654588,188	8584329,628
8932	4654578,808	8584342,688
8933	4654566,188	8584352,498
8934	4654550,999	8584361,688
8935	4654535,618	8584369,628
8936	4654528,439	8584372,248
8937	4654520,248	8584369,378
8938	4654520,189	8584369,248
8939	4654517,468	8584366,428
8940	4654516,549	8584365,568
8941	4654511,249	8584360,588
8942	4654506,498	8584356,188
8943	4654496,368	8584344,188
8944	4654486,998	8584331,998
8945	4654464,808	8584299,188
8946	4654436,308	8584245,688
8947	4654430,688	8584230,498
8948	4654426,808	8584214,308
8949	4654421,618	8584181,308
8950	4654417,618	8584151,188
8951	4654414,499	8584134,378
8952	4654411,498	8584120,058
8953	4654411,118	8584118,188
8954	4654409,309	8584103,998
8955	4654409,558	8584081,128
8956	4654409,808	8584060,498

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8957	4654409,808	8584043,498
8958	4654405,998	8583996,628
8959	4654397,498	8583971,628
8960	4654392,498	8583956,378
8961	4654390,368	8583950,438
8962	4654387,118	8583941,378
8963	4654380,868	8583925,378
8964	4654374,869	8583909,378
8965	4654365,619	8583881,308
8966	4654361,368	8583865,128
8967	4654357,618	8583848,498
8968	4654353,868	8583833,128
8969	4654351,498	8583818,498
8970	4654350,248	8583803,308
8971	4654350,498	8583800,688
8972	4654353,868	8583788,378
8973	4654358,118	8583775,188
8974	4654360,119	8583769,628
8975	4654348,688	8583763,188
8976	4654338,868	8583758,378
8977	4654326,808	8583752,808
8978	4654300,999	8583742,308
8979	4654286,369	8583738,128
8980	4654270,618	8583735,498
8981	4654256,618	8583731,308
8982	4654242,308	8583727,688
8983	4654217,308	8583723,808
8984	4654205,308	8583723,998
8985	4654192,118	8583727,378
8986	4654178,498	8583731,498
8987	4654169,118	8583732,998
8988	4654162,308	8583733,998
8989	4654161,688	8583734,878
8990	4654148,499	8583747,378
8991	4654139,868	8583754,628
8992	4654130,868	8583762,628
8993	4654122,118	8583769,808
8994	4654113,308	8583775,878
8995	4654095,498	8583781,878
8996	4654084,748	8583785,748
8997	4654074,868	8583789,628
8998	4654065,118	8583793,188
8999	4654055,499	8583797,628
9000	4654050,308	8583800,498
9001	4654048,868	8583797,998
9002	4654049,118	8583791,128
9003	4654049,188	8583789,808
9004	4654049,368	8583776,998
9005	4654047,998	8583762,378
9006	4654046,618	8583749,128
9007	4654044,189	8583734,308
9008	4654042,618	8583728,688
9009	4654040,619	8583719,308
9010	4654039,309	8583707,498
9011	4654038,118	8583693,878
9012	4654037,868	8583667,998

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9013	4654038,189	8583660,878
9014	4654038,498	8583654,188
9015	4654041,868	8583639,188
9016	4654046,309	8583626,188
9017	4654049,809	8583612,688
9018	4654051,059	8583596,938
9019	4654051,809	8583587,878
9020	4654051,999	8583574,688
9021	4654051,188	8583560,498
9022	4654050,368	8583547,808
9023	4654048,368	8583535,628
9024	4654043,308	8583514,808
9025	4654038,868	8583504,188
9026	4654033,688	8583492,808
9027	4654026,688	8583468,378
9028	4654020,618	8583445,628
9029	4654015,369	8583433,308
9030	4654007,618	8583422,498
9031	4653999,188	8583411,688
9032	4653989,618	8583401,308
9033	4653973,689	8583386,628
9034	4653965,689	8583377,628
9035	4653958,688	8583366,808
9036	4653953,618	8583358,808
9037	4653951,868	8583356,128
9038	4653945,309	8583345,308
9039	4653938,369	8583323,128
9040	4653938,918	8583318,788
9041	4653939,999	8583310,308
9042	4653943,368	8583297,688
9043	4653947,618	8583283,378
9044	4653952,999	8583270,998
9045	4653965,618	8583251,188
9046	4653971,189	8583239,498
9047	4653973,369	8583228,878
9048	4653973,688	8583217,498
9049	4653973,118	8583205,498
9050	4653968,308	8583187,128
9051	4653962,119	8583178,308
9052	4653953,499	8583170,128
9053	4653943,308	8583162,498
9054	4653936,248	8583156,998
9055	4653933,998	8583155,308
9056	4653917,808	8583142,128
9057	4653909,808	8583133,878
9058	4653903,808	8583123,688
9059	4653900,368	8583113,308
9060	4653898,868	8583101,308
9061	4653899,118	8583077,188
9062	4653899,498	8583074,308
9063	4653902,689	8583051,998
9064	4653905,688	8583039,998
9065	4653910,059	8583032,808
9066	4653911,118	8583031,128
9067	4653918,868	8583017,308
9068	4653918,308	8583007,878

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9069	4653905,188	8582982,308
9070	4653904,808	8582964,878
9071	4653908,809	8582955,378
9072	4653913,369	8582944,808
9073	4653918,368	8582933,808
9074	4653924,808	8582922,808
9075	4653935,809	8582908,128
9076	4653941,188	8582902,688
9077	4653946,188	8582897,878
9078	4653946,438	8582897,128
9079	4653946,748	8582895,808
9080	4653953,308	8582866,998
9081	4653956,868	8582858,998
9082	4653961,868	8582852,188
9083	4653966,308	8582846,808
9084	4653970,118	8582842,628
9085	4653970,689	8582840,248
9086	4653972,688	8582840,808
9087	4653975,498	8582840,998
9088	4653980,308	8582840,878
9089	4653988,308	8582840,498
9090	4653996,118	8582839,628
9091	4654004,248	8582838,748
9092	4654006,498	8582838,498
9093	4654016,688	8582835,688
9094	4654026,619	8582832,378
9095	4654037,368	8582827,808
9096	4654047,188	8582821,808
9097	4654058,868	8582812,938
9098	4654093,998	8582783,628
9099	4654102,809	8582775,188
9100	4654118,688	8582758,378
9101	4654133,119	8582739,498
9102	4654139,688	8582730,308
9103	4654146,688	8582720,308
9104	4654147,688	8582718,248
9105	4654152,059	8582708,628
9106	4654154,678	8582702,498
9107	4654157,598	8582695,628
9108	4654167,308	8582672,878
9109	4654198,308	8582621,628
9110	4654202,809	8582609,188
9111	4654206,938	8582597,058
9112	4654206,999	8582596,808
9113	4654213,188	8582575,878
9114	4654214,808	8582563,308
9115	4654217,618	8582550,498
9116	4654221,998	8582537,188
9117	4654229,188	8582525,998
9118	4654259,998	8582488,688
9119	4654291,368	8582466,628
9120	4654296,998	8582457,808
9121	4654301,998	8582447,378
9122	4654317,688	8582403,878
9123	4654322,498	8582393,498
9124	4654327,118	8582384,808

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9125	4654331,689	8582378,188
9126	4654334,498	8582374,808
9127	4654342,118	8582368,628
9128	4654349,118	8582365,378
9129	4654355,248	8582363,498
9130	4654354,498	8582360,498
9131	4654354,708	8582361,638
9132	4654339,868	8582345,808
9133	4654331,758	8582346,918
9134	4654321,188	8582336,378
9135	4654310,188	8582327,998
9136	4654299,189	8582317,628
9137	4654278,998	8582297,998
9138	4654273,438	8582293,378
9139	4654254,689	8582277,808
9140	4654243,868	8582269,688
9141	4654243,498	8582269,378
9142	4654230,868	8582261,628
9143	4654208,308	8582248,498
9144	4654194,618	8582241,498
9145	4654180,809	8582234,498
9146	4654167,618	8582228,308
9147	4654153,808	8582221,878
9148	4654129,308	8582212,128
9149	4654115,868	8582206,378
9150	4654102,308	8582199,808
9151	4654090,118	8582194,378
9152	4654077,498	8582191,188
9153	4654054,498	8582189,128
9154	4654048,938	8582189,998
9155	4653999,808	8582198,188
9156	4653930,618	8582212,688
9157	4653918,188	8582211,128
9158	4653894,119	8582204,628
9159	4653854,119	8582196,378
9160	4653842,688	8582190,378
9161	4653823,368	8582175,308
9162	4653812,808	8582167,308
9163	4653802,368	8582160,688
9164	4653785,368	8582152,628
9165	4653782,118	8582150,998
9166	4653751,498	8582135,688
9167	4653737,118	8582130,188
9168	4653683,308	8582117,808
9169	4653671,058	8582115,748
9170	4653669,998	8582114,498
9171	4653665,368	8582107,878
9172	4653657,188	8582100,128
9173	4653639,809	8582085,308
9174	4653626,998	8582078,128
9175	4653615,998	8582070,878
9176	4653606,868	8582064,308
9177	4653601,308	8582059,688
9178	4653577,868	8582040,688
9179	4653566,688	8582031,128
9180	4653555,809	8582021,688

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9181	4653541,188	8582011,498
9182	4653533,998	8582018,808
9183	4653529,528	8582023,398
9184	4653526,618	8582026,378
9185	4653517,368	8582035,188
9186	4653494,808	8582054,308
9187	4653491,189	8582057,688
9188	4653472,368	8582081,628
9189	4653466,688	8582089,998
9190	4653446,688	8582145,308
9191	4653441,308	8582154,688
9192	4653435,869	8582160,378
9193	4653435,248	8582160,748
9194	4653431,308	8582162,808
9195	4653423,118	8582170,378
9196	4653416,118	8582177,628
9197	4653407,118	8582185,128
9198	4653397,119	8582190,308
9199	4653386,688	8582193,308
9200	4653338,748	8582196,128
9201	4653330,308	8582197,378
9202	4653318,618	8582199,188
9203	4653300,618	8582199,878
9204	4653290,998	8582200,128
9205	4653283,998	8582199,878
9206	4653281,059	8582199,628
9207	4653282,498	8582168,748
9208	4653283,368	8582153,188
9209	4653284,809	8582138,628
9210	4653284,498	8582112,808
9211	4653284,498	8582104,998
9212	4653281,688	8582062,128
9213	4653277,618	8582035,878
9214	4653273,368	8582022,878
9215	4653246,688	8581984,878
9216	4653232,309	8581960,628
9217	4653226,118	8581947,188
9218	4653220,498	8581933,998
9219	4653219,118	8581918,808
9220	4653219,368	8581905,188
9221	4653219,808	8581877,808
9222	4653220,998	8581862,878
9223	4653222,188	8581846,688
9224	4653223,618	8581831,688
9225	4653226,868	8581819,128
9226	4653234,119	8581806,378
9227	4653238,768	8581798,108
9228	4653240,868	8581794,378
9229	4653247,868	8581780,188
9230	4653253,688	8581764,498
9231	4653259,308	8581749,498
9232	4653264,688	8581733,688
9233	4653272,118	8581705,188
9234	4653275,808	8581689,378
9235	4653280,998	8581673,308
9236	4653284,998	8581658,878

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9237	4653288,249	8581646,308
9238	4653288,999	8581643,308
9239	4653291,618	8581619,378
9240	4653288,618	8581605,628
9241	4653286,369	8581593,188
9242	4653277,688	8581552,628
9243	4653271,308	8581545,808
9244	4653242,188	8581525,628
9245	4653226,618	8581509,378
9246	4653219,368	8581497,628
9247	4653212,618	8581485,808
9248	4653206,688	8581474,998
9249	4653203,118	8581462,188
9250	4653198,688	8581436,688
9251	4653194,308	8581423,308
9252	4653188,308	8581409,498
9253	4653183,439	8581401,308
9254	4653180,189	8581395,878
9255	4653172,998	8581383,128
9256	4653161,188	8581359,498
9257	4653155,809	8581344,878
9258	4653151,499	8581330,308
9259	4653147,498	8581316,878
9260	4653144,308	8581303,878
9261	4653138,689	8581280,188
9262	4653135,869	8581268,998
9263	4653134,438	8581264,248
9264	4653134,188	8581263,558
9265	4653133,618	8581261,628
9266	4653133,188	8581256,808
9267	4653133,619	8581250,378
9268	4653136,188	8581229,628
9269	4653139,368	8581216,878
9270	4653149,369	8581175,308
9271	4653159,119	8581151,628
9272	4653161,688	8581148,378
9273	4653166,498	8581142,378
9274	4653174,689	8581133,308
9275	4653182,628	8581124,248
9276	4653186,558	8581119,538
9277	4653186,888	8581117,738
9278	4653207,689	8581085,998
9279	4653216,498	8581072,998
9280	4653227,498	8581060,308
9281	4653286,688	8581004,808
9282	4653297,788	8580995,238
9283	4653296,998	8580986,998
9284	4653302,998	8580976,998
9285	4653310,748	8580976,998
9286	4653307,618	8580972,748
9287	4653303,938	8580958,558
9288	4653302,689	8580953,938
9289	4653299,748	8580943,438
9290	4653299,868	8580936,248
9291	4653299,939	8580931,058
9292	4653304,328	8580924,918

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9294	4653294,368	8580907,998
9295	4653285,248	8580892,608
9296	4653282,618	8580888,188
9297	4653275,498	8580877,188
9298	4653269,688	8580868,628
9299	4653267,998	8580865,058
9300	4653265,868	8580860,808
9301	4653264,748	8580854,998
9302	4653263,688	8580855,188
9303	4653259,688	8580859,998
9304	4653253,688	8580868,188
9305	4653247,688	8580878,628
9306	4653241,868	8580891,128
9307	4653231,498	8580909,128
9308	4653229,308	8580913,128
9309	4653215,118	8580931,998
9310	4653209,398	8580938,578
9311	4653205,978	8580942,508
9312	4653187,188	8580959,688
9313	4653175,618	8580970,128
9314	4653164,369	8580977,878
9315	4653153,868	8580983,998
9316	4653144,118	8580989,998
9317	4653114,688	8581008,498
9318	4653102,308	8581018,128
9319	4653091,118	8581027,998
9320	4653079,868	8581037,808
9321	4653069,309	8581047,558
9322	4653060,188	8581055,998
9323	4653049,189	8581064,128
9324	4653036,688	8581070,128
9325	4653023,688	8581076,308
9326	4653013,308	8581085,808
9327	4652998,998	8581104,188
9328	4652992,808	8581112,378
9329	4652991,368	8581114,308
9330	4652982,188	8581123,498
9331	4652972,809	8581131,878
9332	4652962,808	8581139,378
9333	4652941,999	8581148,808
9334	4652929,868	8581151,998
9335	4652917,688	8581154,498
9336	4652905,308	8581160,688
9337	4652894,308	8581168,878
9338	4652875,308	8581186,628
9339	4652863,119	8581195,808
9340	4652851,308	8581204,878
9341	4652839,308	8581213,498
9342	4652826,308	8581221,308
9343	4652804,498	8581235,808
9344	4652792,118	8581243,188
9345	4652780,118	8581250,128
9346	4652770,868	8581256,878
9347	4652751,618	8581295,628
9348	4652743,618	8581304,628

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9349	4652737,119	8581310,308
9350	4652729,808	8581305,998
9351	4652721,498	8581304,628
9352	4652711,498	8581304,128
9353	4652709,938	8581304,188
9354	4652699,499	8581304,688
9355	4652687,689	8581306,688
9356	4652663,868	8581312,188
9357	4652650,868	8581315,998
9358	4652637,688	8581319,998
9359	4652583,119	8581341,188
9360	4652569,498	8581345,808
9361	4652555,689	8581350,188
9362	4652541,308	8581354,628
9363	4652528,368	8581360,128
9364	4652504,998	8581373,688
9365	4652492,188	8581381,188
9366	4652479,998	8581388,188
9367	4652466,369	8581394,628
9368	4652453,998	8581400,688
9369	4652430,368	8581412,498
9370	4652416,619	8581417,808
9371	4652403,808	8581421,628
9372	4652389,809	8581424,378
9373	4652376,618	8581425,688
9374	4652355,808	8581426,308
9375	4652346,998	8581425,878
9376	4652339,118	8581425,878
9377	4652299,308	8581387,498
9378	4652287,058	8581370,628
9379	4652263,808	8581337,688
9380	4652243,368	8581321,808
9381	4652229,868	8581314,378
9382	4652217,308	8581306,628
9383	4652205,498	8581298,808
9384	4652193,308	8581291,998
9385	4652170,868	8581284,808
9386	4652159,368	8581282,308
9387	4652118,808	8581278,878
9388	4652092,808	8581275,188
9389	4652077,998	8581272,378
9390	4652062,618	8581268,628
9391	4652048,308	8581264,808
9392	4652033,118	8581260,878
9393	4651976,868	8581249,308
9394	4651963,618	8581247,808
9395	4651910,808	8581243,688
9396	4651898,188	8581240,128
9397	4651887,188	8581234,688
9398	4651875,999	8581229,308
9399	4651855,308	8581221,128
9400	4651845,499	8581217,128
9401	4651840,868	8581214,128
9402	4651839,118	8581212,128
9403	4651833,498	8581212,378
9404	4651825,118	8581212,808

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9405	4651805,308	8581211,628
9406	4651792,118	8581206,808
9407	4651778,619	8581199,998
9408	4651766,368	8581192,498
9409	4651753,368	8581182,688
9410	4651731,188	8581165,128
9411	4651721,998	8581159,308
9412	4651718,498	8581157,128
9413	4651704,868	8581150,308
9414	4651691,308	8581144,308
9415	4651677,498	8581138,688
9416	4651653,308	8581131,188
9417	4651641,368	8581127,808
9418	4651629,188	8581125,188
9419	4651618,188	8581123,808
9420	4651610,998	8581122,998
9421	4651605,618	8581122,878
9422	4651594,618	8581122,308
9423	4651578,188	8581122,688
9424	4651544,618	8581125,628
9425	4651515,498	8581129,188
9426	4651498,498	8581132,308
9427	4651483,119	8581135,308
9428	4651404,688	8581144,498
9429	4651388,368	8581147,128
9430	4651373,368	8581150,498
9431	4651358,368	8581153,378
9432	4651332,368	8581155,188
9433	4651318,188	8581155,188
9434	4651275,618	8581156,688
9435	4651257,498	8581158,808
9436	4651250,498	8581159,628
9437	4651236,308	8581161,188
9438	4651222,118	8581162,188
9439	4651210,868	8581162,188
9440	4651205,498	8581161,688
9441	4651194,118	8581157,688
9442	4651182,118	8581152,878
9443	4651169,868	8581147,878
9444	4651158,118	8581143,308
9445	4651145,868	8581139,128
9446	4651135,618	8581136,628
9447	4651120,188	8581130,128
9448	4651114,558	8581126,998
9449	4651109,368	8581124,248
9450	4651088,188	8581112,688
9451	4651072,808	8581109,878
9452	4651056,808	8581108,808
9453	4651013,308	8581109,878
9454	4651002,498	8581102,688
9455	4650988,498	8581090,128
9456	4650969,868	8581079,128
9457	4650958,748	8581070,938
9458	4650952,618	8581066,378
9459	4650934,618	8581049,998
9460	4650917,999	8581035,628

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9461	4650906,618	8581022,188
9462	4650868,868	8580992,558
9463	4650851,308	8580983,128
9464	4650834,308	8580974,628
9465	4650821,868	8580962,808
9466	4650814,688	8580948,808
9467	4650810,368	8580935,808
9468	4650803,809	8580916,628
9469	4650800,618	8580899,378
9470	4650800,368	8580884,188
9471	4650799,188	8580864,808
9472	4650793,248	8580830,378
9473	4650788,998	8580815,378
9474	4650786,869	8580799,378
9475	4650783,688	8580780,188
9476	4650781,118	8580764,998
9477	4650778,308	8580749,378
9478	4650770,498	8580733,808
9479	4650762,118	8580721,188
9480	4650750,308	8580715,808
9481	4650737,808	8580710,378
9482	4650726,618	8580698,688
9483	4650693,808	8580634,878
9484	4650682,688	8580620,308
9485	4650656,118	8580585,878
9486	4650645,308	8580570,188
9487	4650629,868	8580553,808
9488	4650611,808	8580536,998
9489	4650607,118	8580529,938
9490	4650599,188	8580517,998
9491	4650581,998	8580499,188
9492	4650570,369	8580481,128
9493	4650558,868	8580462,498
9494	4650547,498	8580439,498
9495	4650532,688	8580418,128
9496	4650526,118	8580404,878
9497	4650520,308	8580378,308
9498	4650518,368	8580360,308
9499	4650515,808	8580340,308
9500	4650509,618	8580317,128
9501	4650505,368	8580290,688
9502	4650501,188	8580267,688
9503	4650493,808	8580245,128
9504	4650478,308	8580225,878
9505	4650466,868	8580203,688
9506	4650454,688	8580182,308
9507	4650443,868	8580162,378
9508	4650429,618	8580147,628
9509	4650426,998	8580088,628
9510	4650423,808	8580066,878
9511	4650414,618	8580047,628
9512	4650409,868	8580021,628
9513	4650410,938	8579999,998
9514	4650413,998	8579995,128
9515	4650416,368	8579994,878
9516	4650419,808	8579993,128

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9517	4650433,188	8579963,808
9518	4650440,999	8579952,378
9519	4650449,368	8579940,628
9520	4650459,368	8579928,998
9521	4650470,618	8579917,998
9522	4650488,808	8579901,628
9523	4650497,368	8579892,378
9524	4650506,808	8579882,998
9525	4650517,618	8579875,878
9526	4650528,808	8579870,688
9527	4650548,808	8579864,688
9528	4650558,808	8579858,128
9529	4650566,308	8579848,688
9530	4650570,688	8579835,878
9531	4650573,688	8579822,128
9532	4650579,868	8579794,688
9533	4650584,308	8579779,878
9534	4650589,868	8579764,688
9535	4650594,868	8579750,498
9536	4650609,498	8579713,498
9537	4650616,118	8579701,688
9538	4650623,308	8579691,688
9539	4650629,308	8579682,688
9540	4650633,118	8579677,628
9541	4650646,688	8579659,188
9542	4650653,868	8579649,188
9543	4650661,868	8579639,998
9544	4650665,308	8579635,308
9545	4650666,868	8579634,998
9546	4650679,308	8579632,378
9547	4650690,368	8579630,378
9548	4650709,189	8579622,188
9549	4650719,188	8579613,878
9550	4650748,618	8579577,308
9551	4650757,369	8579564,498
9552	4650765,619	8579551,688
9553	4650772,998	8579539,058
9554	4650774,248	8579536,378
9555	4650770,808	8579537,688
9556	4650765,558	8579539,188
9557	4650762,188	8579540,128
9558	4650751,368	8579542,688
9559	4650729,368	8579545,128
9560	4650714,808	8579545,378
9561	4650700,188	8579545,808
9562	4650686,808	8579545,628
9563	4650672,808	8579544,628
9564	4650652,498	8579541,938
9565	4650649,188	8579541,498
9566	4650636,618	8579537,308
9567	4650623,188	8579533,128
9568	4650609,998	8579531,128
9569	4650596,618	8579532,188
9570	4650571,998	8579541,808
9571	4650557,618	8579547,378
9572	4650543,188	8579552,628

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9573	4650532,808	8579556,498
9574	4650530,618	8579557,308
9575	4650496,809	8579569,128
9576	4650483,368	8579573,688
9577	4650468,998	8579576,688
9578	4650455,618	8579578,998
9579	4650442,618	8579579,998
9580	4650419,368	8579586,808
9581	4650412,438	8579590,438
9582	4650408,188	8579592,628
9583	4650396,368	8579597,998
9584	4650396,188	8579598,058
9585	4650385,368	8579601,498
9586	4650376,368	8579602,498
9587	4650357,188	8579602,688
9588	4650343,808	8579602,688
9589	4650331,188	8579601,128
9590	4650305,188	8579595,628
9591	4650285,618	8579593,808
9592	4650274,368	8579597,378
9593	4650238,998	8579616,308
9594	4650215,618	8579616,878
9595	4650201,808	8579616,498
9596	4650186,998	8579616,378
9597	4650173,369	8579614,378
9598	4650159,618	8579611,188
9599	4650137,368	8579609,188
9600	4650126,999	8579614,688
9601	4650115,368	8579622,308
9602	4650103,188	8579630,498
9603	4650092,618	8579639,308
9604	4650073,618	8579652,498
9605	4650062,998	8579658,128
9606	4650053,188	8579658,878
9607	4650046,368	8579657,188
9608	4650043,188	8579656,188
9609	4650025,998	8579649,998
9610	4650017,188	8579642,808
9611	4650010,188	8579634,808
9612	4650003,808	8579628,378
9613	4650000,618	8579626,188
9614	4649999,998	8579626,188
9615	4649983,188	8579620,498
9616	4649967,618	8579624,128
9617	4649952,999	8579627,128
9618	4649946,558	8579627,938
9619	4649941,248	8579628,628
9620	4649942,808	8579622,188
9621	4649943,808	8579616,628
9622	4649947,808	8579611,998
9623	4649953,368	8579606,498
9624	4649972,498	8579592,248
9625	4649993,998	8579579,308
9626	4649999,808	8579574,308
9627	4649999,998	8579574,308
9628	4650003,808	8579572,688

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9629	4650008,808	8579572,628
9630	4650020,188	8579568,378
9631	4650028,618	8579563,188
9632	4650037,368	8579557,628
9633	4650045,368	8579551,378
9634	4650052,618	8579544,998
9635	4650061,998	8579533,378
9636	4650064,368	8579524,808
9637	4650065,998	8579515,998
9638	4650066,368	8579496,808
9639	4650066,618	8579479,378
9640	4650065,308	8579468,808
9641	4650064,118	8579457,998
9642	4650063,498	8579447,998
9643	4650062,868	8579440,188
9644	4650065,498	8579426,808
9645	4650069,118	8579416,998
9646	4650079,309	8579396,628
9647	4650084,308	8579385,188
9648	4650094,498	8579366,188
9649	4650101,118	8579356,808
9650	4650108,498	8579346,628
9651	4650114,498	8579335,378
9652	4650119,498	8579325,188
9653	4650126,868	8579304,998
9654	4650129,868	8579294,378
9655	4650131,118	8579285,808
9656	4650129,498	8579278,188
9657	4650126,118	8579269,998
9658	4650115,188	8579255,188
9659	4650106,808	8579246,998
9660	4650098,618	8579239,378
9661	4650091,618	8579232,128
9662	4650086,998	8579223,688
9663	4650086,188	8579208,498
9664	4650098,808	8579186,688
9665	4650102,808	8579177,498
9666	4650104,368	8579163,308
9667	4650101,618	8579156,128
9668	4650099,188	8579147,688
9669	4650097,368	8579138,308
9670	4650096,498	8579129,378
9671	4650096,368	8579128,688
9672	4650095,808	8579109,308
9673	4650096,808	8579097,878
9674	4650099,998	8579087,878
9675	4650104,188	8579078,128
9676	4650106,888	8579072,488
9677	4650108,998	8579066,998
9678	4650111,658	8579058,308
9679	4650110,618	8579058,308
9680	4650105,748	8579058,378
9681	4650102,868	8579052,128
9682	4650100,498	8579044,498
9683	4650099,598	8579041,888
9684	4650097,688	8579036,308

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9685	4650094,308	8579026,878
9686	4650084,688	8579008,878
9687	4650076,118	8578999,998
9688	4650066,688	8578992,188
9689	4650058,498	8578985,188
9690	4650053,118	8578981,378
9691	4650041,118	8578974,378
9692	4649999,998	8578932,188
9693	4649992,188	8578924,998
9694	4649918,118	8578835,498
9695	4649902,118	8578823,188
9696	4649885,118	8578810,188
9697	4649869,688	8578794,628
9698	4649854,868	8578777,688
9699	4649847,618	8578768,498
9700	4649856,868	8578764,498
9701	4649867,688	8578753,808
9702	4649878,118	8578742,998
9703	4649890,498	8578728,188
9704	4649904,688	8578709,628
9705	4649917,118	8578692,808
9706	4649930,308	8578674,688
9707	4649942,118	8578655,498
9708	4649952,308	8578637,128
9709	4649958,498	8578616,308
9710	4649960,498	8578598,878
9711	4649961,308	8578582,498
9712	4649961,688	8578575,308
9713	4649961,688	8578558,308
9714	4649960,688	8578539,878
9715	4649959,688	8578524,128
9716	4649959,688	8578513,128
9717	4649960,248	8578510,998
9718	4649953,868	8578509,308
9719	4649953,248	8578509,188
9720	4649953,868	8578507,498
9721	4649954,938	8578502,248
9722	4649956,558	8578475,748
9723	4649956,618	8578459,998
9724	4649955,188	8578448,748
9725	4649956,498	8578435,248
9726	4649959,498	8578423,558
9727	4649962,558	8578409,558
9728	4649964,618	8578398,058
9729	4649966,938	8578380,808
9730	4649966,248	8578369,558
9731	4649964,809	8578354,128
9732	4649964,938	8578334,128
9733	4649965,248	8578315,128
9734	4649963,808	8578300,128
9735	4649965,118	8578283,878
9736	4649967,748	8578257,938
9737	4649968,368	8578231,938
9738	4649971,438	8578218,688
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9740	4649976,188	8578164,748

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9742	4649977,868	8578114,308
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9744	4649980,308	8578081,308
9745	4649981,808	8578072,308
9746	4649983,618	8578063,308
9747	4649985,368	8578058,878
9748	4649985,939	8578052,378
9749	4649985,998	8578039,378
9750	4649988,308	8578027,628
9751	4649988,309	8578021,628
9752	4649988,618	8578014,128
9753	4649988,868	8578001,878
9754	4649992,188	8577996,438
9755	4649993,938	8577993,938
9756	4649999,998	8577988,558
9757	4650009,619	8577984,498
9758	4650014,618	8577968,998
9759	4650016,998	8577957,998
9760	4650019,368	8577946,128
9761	4650022,368	8577935,378
9762	4650024,368	8577930,808
9763	4650041,618	8577857,128
9764	4650043,248	8577847,628
9765	4650042,308	8577846,998
9766	4650042,808	8577846,308
9767	4650047,998	8577835,378
9768	4650052,998	8577813,188
9769	4650056,308	8577800,378
9770	4650062,118	8577790,378
9771	4650067,118	8577779,808
9772	4650073,118	8577770,808
9773	4650085,308	8577756,628
9774	4650089,688	8577747,808
9775	4650093,498	8577723,378
9776	4650097,308	8577711,808
9777	4650109,308	8577691,188
9778	4650117,308	8577680,628
9779	4650124,308	8577671,628
9780	4650129,118	8577662,998
9781	4650130,868	8577658,378
9782	4650131,498	8577640,628
9783	4650132,688	8577629,998
9784	4650133,248	8577628,248
9785	4650136,308	8577618,998
9786	4650139,498	8577610,378
9787	4650141,688	8577606,808
9788	4650142,498	8577603,938
9789	4650104,308	8577619,378
9790	4650094,118	8577622,308
9791	4650083,688	8577625,128
9792	4650072,498	8577626,688
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9795	4650013,498	8577613,808
9796	4650003,118	8577610,808

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9801	4649954,499	8577617,498
9802	4649941,498	8577618,308
9803	4649921,868	8577623,878
9804	4649908,118	8577625,688
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9806	4649876,868	8577628,998
9807	4649862,118	8577631,628
9808	4649815,368	8577631,308
9809	4649805,188	8577631,688
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9811	4649783,618	8577632,188
9812	4649748,998	8577632,188
9813	4649735,808	8577631,498
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9815	4649720,368	8577631,128
9816	4649717,308	8577631,378
9817	4649715,808	8577631,498
9818	4649706,808	8577634,688
9819	4649695,188	8577641,878
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9821	4649659,868	8577656,628
9822	4649641,308	8577655,808
9823	4649623,688	8577654,128
9824	4649609,308	8577652,878
9825	4649559,688	8577666,808
9826	4649543,868	8577668,188
9827	4649529,688	8577672,998
9828	4649513,308	8577680,378
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9830	4649484,248	8577695,308
9831	4649471,809	8577702,128
9832	4649449,188	8577710,998
9833	4649394,998	8577728,498
9834	4649384,188	8577735,498
9835	4649375,998	8577741,308
9836	4649371,808	8577743,498
9837	4649369,498	8577742,998
9838	4649368,998	8577748,128
9839	4649364,998	8577747,878
9840	4649352,998	8577750,308
9841	4649338,118	8577752,378
9842	4649298,498	8577751,998
9843	4649277,308	8577751,878
9844	4649256,498	8577751,128
9845	4649235,868	8577752,498
9846	4649214,498	8577753,808
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9848	4649152,618	8577751,878
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9855	4649029,618	8577726,498
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9857	4648994,308	8577712,808
9858	4648958,868	8577695,378
9859	4648940,498	8577685,688
9860	4648922,688	8577680,878
9861	4648832,248	8577672,248
9862	4648821,998	8577671,308
9863	4648801,998	8577670,128
9864	4648801,188	8577670,128
9865	4648781,618	8577669,998
9866	4648761,618	8577671,378
9867	4648722,618	8577680,308
9868	4648702,688	8577682,688
9869	4648684,868	8577682,878
9870	4648669,118	8577679,378
9871	4648651,688	8577671,628
9872	4648635,118	8577661,808
9873	4648628,058	8577656,438
9874	4648621,868	8577651,688
9875	4648608,868	8577642,688
9876	4648598,498	8577636,128
9877	4648594,308	8577633,558
9878	4648585,498	8577628,308
9879	4648575,118	8577623,128
9880	4648559,688	8577612,188
9881	4648553,388	8577606,198
9882	4648548,308	8577601,378
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9884	4648500,978	8577579,678
9885	4648493,998	8577584,998
9886	4648477,998	8577582,998
9887	4648468,998	8577583,998
9888	4648459,998	8577586,998
9889	4648453,998	8577592,998
9890	4648441,998	8577608,998
9891	4648424,118	8577592,788
9892	4648394,388	8577583,938
9893	4648323,788	8577542,778
9894	4648291,948	8577522,178
9895	4648261,478	8577500,888
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9897	4648185,998	8577434,998
9898	4648144,088	8577465,988
9899	4648126,998	8577479,998
9900	4648115,108	8577497,008
9901	4648110,998	8577501,998
9902	4648106,088	8577512,038
9903	4648049,088	8577598,018
9904	4648020,688	8577639,878
9905	4648008,998	8577656,998
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9913	4647895,998	8577922,998
9914	4647887,108	8577975,998
9915	4647885,450	8577982,422
9916	4647879,398	8578005,858
9917	4647871,088	8578037,988
9918	4647852,998	8578115,998
9919	4647852,088	8578133,488
9920	4647849,078	8578186,988
9921	4647853,998	8578246,998
9922	4647861,998	8578333,998
9923	4647863,018	8578361,338
9924	4647863,088	8578364,018
9925	4647862,518	8578424,208
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9927	4647862,080	8578467,028
9928	4647861,068	8578482,031
9929	4647861,073	8578508,032
9930	4647870,065	8578614,011
9931	4647877,116	8578671,993
9932	4647891,079	8578727,018
9933	4647899,096	8578751,996
9934	4647917,105	8578801,016
9935	4647937,122	8578872,017
9936	4647946,085	8578945,995
9937	4647946,092	8578969,995
9938	4647943,089	8578991,005
9939	4647943,089	8578991,008
9940	4647935,108	8579041,030
9941	4647933,114	8579065,036
9942	4647933,100	8579082,037
9943	4647943,092	8579122,011
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9950	4647934,080	8579292,044
9951	4647928,106	8579323,007
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9953	4647925,065	8579374,018
9954	4647932,093	8579404,999
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9958	4647957,076	8579463,985
9959	4647960,113	8579477,039
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9970	4647926,120	8579741,031
9971	4647937,089	8579773,997
9972	4647937,091	8579774,001
9973	4647958,106	8579821,997
9974	4647984,094	8579879,987
9975	4647995,066	8579916,019
9976	4648004,112	8579953,996
9977	4648009,112	8579997,053
9978	4648010,119	8580000,047
9979	4648010,121	8580000,051
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9981	4648011,064	8580024,049
9982	4648008,099	8580054,988
9983	4648003,113	8580106,005
9984	4648002,114	8580128,008
9985	4648004,118	8580173,005
9986	4648018,124	8580237,038
9987	4648023,069	8580264,025
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9989	4648028,067	8580350,013
9990	4648029,094	8580360,962
9991	4648029,098	8580361,008
9992	4648029,099	8580361,011
9993	4648031,607	8580370,620
9994	4648059,118	8580475,984
9995	4648087,123	8580564,032
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10012	4648363,841	8581329,892
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10025	4648005,218	8581218,538
10026	4647994,548	8581217,098
10027	4647983,498	8581214,648
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10030	4647949,198	8581213,798
10031	4647941,538	8581211,658
10032	4647929,090	8581207,658
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10035	4647861,188	8581178,478
10036	4647857,748	8581177,138
10037	4647852,308	8581175,038
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10039	4647832,608	8581171,068
10040	4647814,388	8581162,028
10041	4647745,058	8581129,798
10042	4647737,668	8581123,278
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10044	4647707,018	8581098,468
10045	4647701,508	8581096,798
10046	4647696,298	8581096,408
10047	4647691,488	8581098,488
10048	4647687,378	8581097,908
10049	4647678,438	8581096,628
10050	4647657,908	8581089,978
10051	4647649,688	8581087,658
10052	4647646,778	8581086,068
10053	4647642,738	8581083,858
10054	4647633,788	8581076,718
10055	4647626,858	8581071,608
10056	4647622,028	8581066,748
10057	4647616,608	8581061,998
10058	4647607,418	8581059,008
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10060	4647591,108	8581055,748
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10063	4647557,778	8581042,958
10064	4647548,348	8581039,968
10065	4647540,378	8581038,318
10066	4647525,848	8581036,328
10067	4647518,408	8581033,798
10068	4647511,508	8581031,938
10069	4647504,448	8581030,598
10070	4647499,728	8581030,228
10071	4647481,898	8581039,208
10072	4647476,398	8581043,218
10073	4647470,288	8581045,848
10074	4647462,048	8581049,328
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10079	4647426,958	8581061,588
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10081	4647413,658	8581063,708
10082	4647407,908	8581065,828
10083	4647403,248	8581068,138
10084	4647397,808	8581069,098
10085	4647392,118	8581067,838
10086	4647386,298	8581069,058
10087	4647384,128	8581069,518
10088	4647376,958	8581072,318
10089	4647365,728	8581076,008
10090	4647353,248	8581082,478
10091	4647340,748	8581083,808
10092	4647331,998	8581085,448
10093	4647321,818	8581087,758
10094	4647316,988	8581088,888
10095	4647308,068	8581090,978
10096	4647300,378	8581093,188
10097	4647293,288	8581097,698
10098	4647282,698	8581101,518
10099	4647274,238	8581103,848
10100	4647264,688	8581106,918
10101	4647261,438	8581107,958
10102	4647254,578	8581109,038
10103	4647247,348	8581110,108
10104	4647238,678	8581109,838
10105	4647229,518	8581110,228
10106	4647222,028	8581110,528
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10108	4647213,758	8581112,498
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10111	4647191,448	8581118,698
10112	4647184,058	8581121,428
10113	4647174,578	8581123,178
10114	4647167,208	8581127,358
10115	4647156,758	8581131,958
10116	4647149,468	8581136,628
10117	4647143,778	8581139,878
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10122	4647105,058	8581154,268
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10124	4647092,278	8581161,548
10125	4647081,638	8581163,768
10126	4647073,448	8581164,458
10127	4647065,578	8581163,228
10128	4647056,868	8581160,638
10129	4647048,758	8581159,158
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10138	4646973,838	8581163,218
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10140	4646964,628	8581164,068
10141	4646955,578	8581158,168
10142	4646939,168	8581152,138
10143	4646923,058	8581143,628
10144	4646909,468	8581137,968
10145	4646911,798	8581076,198
10146	4646909,538	8581035,198
10147	4646906,428	8580976,828
10148	4646904,258	8580936,778
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10150	4646898,908	8580877,218
10151	4646870,768	8580719,668
10152	4646812,458	8580660,208
10153	4646761,238	8580647,478
10154	4646730,878	8580631,818
10155	4646692,788	8580602,878
10156	4646681,078	8580570,268
10157	4646702,188	8580541,458
10158	4646729,348	8580511,268
10159	4646759,108	8580471,178
10160	4646772,138	8580438,688
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10162	4646782,488	8580410,908
10163	4646791,198	8580415,938
10164	4646814,198	8580416,878
10165	4646826,198	8580416,838
10166	4646836,208	8580420,808
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10168	4646866,198	8580414,728
10169	4646872,208	8580417,708
10170	4646868,218	8580421,718
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10172	4646864,278	8580443,728
10173	4646873,298	8580448,708
10174	4646891,328	8580458,658
10175	4646895,338	8580462,648
10176	4646894,368	8580473,648
10177	4646897,388	8580480,638
10178	4646910,388	8580481,598
10179	4646913,428	8580493,598
10180	4646915,468	8580509,588
10181	4646918,538	8580532,578
10182	4646929,528	8580527,548
10183	4646938,488	8580515,518
10184	4646939,458	8580505,518
10185	4646937,428	8580495,528
10186	4646929,428	8580492,548
10187	4646930,388	8580478,548
10188	4646919,378	8580477,578

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10190	4646922,348	8580465,568
10191	4646934,318	8580456,528
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10193	4646913,288	8580445,588
10194	4646909,248	8580430,598
10195	4646903,168	8580405,618
10196	4646895,138	8580395,638
10197	4646897,118	8580386,638
10198	4646902,098	8580381,618
10199	4646915,088	8580377,588
10200	4646923,068	8580370,558
10201	4646925,048	8580362,558
10202	4646919,008	8580349,568
10203	4646920,988	8580340,568
10204	4646921,008	8580347,538
10205	4646935,638	8580347,768
10206	4646949,008	8580348,488
10207	4646953,998	8580343,468
10208	4646956,968	8580335,458
10209	4646962,958	8580330,448
10210	4646974,948	8580327,408
10211	4646978,928	8580321,398
10212	4646978,918	8580315,398
10213	4646971,908	8580313,418
10214	4646948,908	8580313,478
10215	4646944,908	8580313,498
10216	4646941,218	8580312,828
10217	4646934,918	8580317,528
10218	4646919,958	8580330,568
10219	4646898,008	8580347,628
10220	4646883,038	8580360,678
10221	4646862,468	8580375,808
10222	4646857,008	8580369,068
10223	4646853,108	8580364,258
10224	4646827,128	8580345,528
10225	4646814,498	8580325,868
10226	4646789,098	8580319,728
10227	4646787,228	8580319,268
10228	4646747,798	8580319,128
10229	4646729,108	8580320,558
10230	4646710,518	8580308,488
10231	4646699,908	8580294,698
10232	4646694,448	8580266,358
10233	4646693,878	8580239,858
10234	4646697,988	8580212,768
10235	4646710,118	8580172,558
10236	4646718,338	8580140,578
10237	4646718,148	8580118,708
10238	4646698,058	8580086,838
10239	4646706,388	8580071,108
10240	4646736,468	8580057,078
10241	4646749,368	8580041,188
10242	4646753,138	8580029,748
10243	4646754,448	8580025,778
10244	4646788,558	8580020,748

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10245	4646804,548	8580016,578
10246	4646801,438	8579998,888
10247	4646792,398	8579985,488
10248	4646782,528	8579966,018
10249	4646741,248	8579954,508
10250	4646687,778	8579926,468
10251	4646658,568	8579894,988
10252	4646654,298	8579867,058
10253	4646639,408	8579837,288
10254	4646623,928	8579825,898
10255	4646601,828	8579789,148
10256	4646540,098	8579669,378
10257	4646493,238	8579719,658
10258	4646467,908	8579756,028
10259	4646409,048	8579783,508
10260	4646301,408	8579845,518
10261	4646229,408	8579869,178
10262	4646176,688	8579923,508
10263	4646159,798	8579959,878
10264	4646134,758	8580013,748
10265	4646123,398	8580062,238
10266	4646033,388	8580149,048
10267	4645998,138	8580212,788
10268	4645950,078	8580281,548
10269	4645864,128	8580429,748
10270	4645848,498	8580469,908
10271	4645807,708	8580436,028
10272	4645777,328	8580410,858
10273	4645648,898	8580396,918
10274	4645541,118	8580390,428
10275	4645445,098	8580423,818
10276	4645403,448	8580462,328
10277	4645255,108	8580478,938
10278	4645159,390	8580494,311
10279	4645143,038	8580496,938
10280	4645031,648	8580557,658
10281	4644980,668	8580610,608
10282	4644979,858	8580612,358
10283	4644979,877	8580612,347
10284	4644979,860	8580612,360
10285	4644975,853	8580614,642
10286	4644973,683	8580615,878
10287	4644944,758	8580620,774
10288	4644935,010	8580621,685
10289	4644925,210	8580622,965
10290	4644916,140	8580623,794
10291	4644905,965	8580624,951
10292	4644897,705	8580625,042
10293	4644888,394	8580625,569
10294	4644878,644	8580625,964
10295	4644870,387	8580626,233
10296	4644851,205	8580625,926
10297	4644842,703	8580625,318
10298	4644838,211	8580624,586
10299	4644835,700	8580624,221
10300	4644825,946	8580623,304

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10301	4644815,869	8580618,145
10302	4644808,169	8580614,229
10303	4644804,157	8580613,313
10304	4644801,602	8580612,748
10305	4644797,093	8580612,254
10306	4644788,792	8580611,105
10307	4644779,660	8580611,382
10308	4644778,835	8580611,390
10309	4644771,430	8580611,848
10310	4644763,306	8580613,761
10311	4644755,907	8580617,813
10312	4644749,377	8580621,532
10313	4644741,406	8580624,445
10314	4644734,865	8580627,784
10315	4644728,712	8580630,522
10316	4644723,918	8580632,825
10317	4644714,929	8580637,031
10318	4644704,514	8580642,262
10319	4644696,104	8580645,706
10320	4644675,093	8580652,618
10321	4644667,055	8580657,290
10322	4644659,019	8580661,764
10323	4644651,591	8580666,676
10324	4644643,786	8580671,268
10325	4644636,866	8580675,559
10326	4644629,929	8580679,829
10327	4644622,851	8580684,289
10328	4644616,680	8580687,237
10329	4644609,098	8580690,179
10330	4644602,463	8580692,249
10331	4644594,068	8580694,293
10332	4644587,600	8580694,721
10333	4644581,111	8580695,210
10334	4644573,781	8580695,372
10335	4644567,063	8580696,540
10336	4644561,146	8580697,628
10337	4644554,289	8580698,608
10338	4644547,632	8580699,767
10339	4644540,047	8580701,489
10340	4644534,649	8580705,955
10341	4644526,206	8580715,399
10342	4644520,338	8580720,157
10343	4644514,413	8580725,344
10344	4644509,017	8580730,370
10345	4644502,020	8580734,790
10346	4644495,791	8580738,788
10347	4644489,886	8580742,302
10348	4644488,644	8580743,039
10349	4644481,245	8580747,071
10350	4644473,323	8580750,313
10351	4644465,428	8580755,006
10352	4644459,109	8580759,765
10353	4644450,897	8580765,789
10354	4644443,461	8580770,901
10355	4644436,271	8580774,322
10356	4644429,436	8580779,531

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10357	4644424,337	8580783,947
10358	4644418,043	8580788,995
10359	4644412,818	8580794,591
10360	4644405,842	8580802,931
10361	4644399,301	8580809,930
10362	4644393,925	8580815,236
10363	4644389,206	8580818,340
10364	4644380,443	8580825,125
10365	4644374,230	8580830,484
10366	4644369,969	8580837,426
10367	4644366,162	8580845,698
10368	4644363,989	8580851,554
10369	4644363,137	8580852,609
10370	4644361,895	8580852,848
10371	4644349,402	8580855,439
10372	4644319,115	8580864,652
10373	4644306,688	8580868,758
10374	4644296,423	8580863,537
10375	4644287,203	8580849,993
10376	4644286,230	8580840,120
10377	4644287,522	8580833,061
10378	4644282,468	8580836,326
10379	4644278,226	8580839,018
10380	4644277,852	8580839,269
10381	4644276,042	8580840,399
10382	4644274,295	8580841,529
10383	4644256,328	8580853,207
10384	4644255,642	8580853,654
10385	4644244,982	8580860,615
10386	4644244,732	8580860,803
10387	4644238,550	8580865,384
10388	4644223,581	8580876,498
10389	4644218,217	8580880,443
10390	4644212,300	8580884,835
10391	4644211,302	8580885,588
10392	4644210,670	8580886,035
10393	4644207,614	8580888,224
10394	4644175,741	8580911,192
10395	4644157,213	8580923,621
10396	4644136,502	8580937,557
10397	4644107,688	8580959,266
10398	4644101,571	8580962,104
10399	4644100,697	8580962,536
10400	4644089,094	8580970,390
10401	4644079,977	8580973,417
10402	4644069,674	8580976,876
10403	4644032,576	8580984,054
10404	4644027,006	8580984,250
10405	4644016,198	8580986,219
10406	4644006,263	8580987,247
10407	4643996,384	8580986,088
10408	4643988,006	8580985,237
10409	4643984,826	8580985,121
10410	4643977,380	8580984,893
10411	4643966,327	8580985,800
10412	4643957,702	8580988,825

№	X	Y
10413	4643948,214	8580993,048
10414	4643941,666	8580998,067
10415	4643931,624	8581002,776
10416	4643922,434	8581004,927
10417	4643910,002	8581006,838
10418	4643899,945	8581008,938
10419	4643886,827	8581011,726
10420	4643873,020	8581013,820
10421	4643862,157	8581015,414
10422	4643848,467	8581017,586
10423	4643838,030	8581018,171
10424	4643824,530	8581018,405
10425	4643811,162	8581018,444
10426	4643797,716	8581018,350
10427	4643792,660	8581018,114
10428	4643787,715	8581018,011
10429	4643775,213	8581017,852
10430	4643762,908	8581018,013
10431	4643750,528	8581019,236
10432	4643740,916	8581020,951
10433	4643728,729	8581024,182
10434	4643724,718	8581025,231
10435	4643716,683	8581027,334
10436	4643706,441	8581030,364
10437	4643693,701	8581034,213
10438	4643681,077	8581037,570
10439	4643668,969	8581040,855
10440	4643658,597	8581044,690
10441	4643645,610	8581049,673
10442	4643636,057	8581053,005
10443	4643631,437	8581054,894
10444	4643613,336	8581063,446
10445	4643600,602	8581069,304
10446	4643588,994	8581075,455
10447	4643580,378	8581078,667
10448	4643572,212	8581086,254
10449	4643572,025	8581086,442
10450	4643567,285	8581090,080
10451	4643562,420	8581093,782
10452	4643552,071	8581102,812
10453	4643544,090	8581109,648
10454	4643534,489	8581118,302
10455	4643527,574	8581126,134
10456	4643519,784	8581134,095
10457	4643511,801	8581140,063
10458	4643501,685	8581143,398
10459	4643500,186	8581143,847
10460	4643496,355	8581137,413
10461	4643477,398	8581106,911
10462	4643465,459	8581087,624
10463	4643461,754	8581081,634
10464	4643419,624	8581012,822
10465	4643396,512	8580974,386
10466	4643366,232	8580924,025
10467	4643339,606	8580880,662
10468	4643337,157	8580876,669

№	X	Y
10469	4643330,194	8580865,321
10470	4643290,622	8580800,431
10471	4643270,966	8580768,291
10472	4643242,273	8580721,066
10473	4643223,362	8580689,869
10474	4643186,875	8580630,088
10475	4643157,988	8580583,106
10476	4643154,605	8580577,490
10477	4643123,636	8580526,701
10478	4643118,179	8580517,162
10479	4643104,797	8580495,949
10480	4643054,684	8580414,456
10481	4642980,705	8580292,974
10482	4642979,017	8580290,166
10483	4642972,792	8580279,934
10484	4642977,040	8580279,171
10485	4642954,055	8580241,548
10486	4642945,585	8580227,642
10487	4642930,011	8580202,185
10488	4642899,114	8580151,771
10489	4642875,871	8580113,890
10490	4642856,662	8580082,506
10491	4642829,463	8580038,215
10492	4642802,710	8579994,539
10493	4642791,854	8579976,687
10494	4642762,392	8579928,331
10495	4642740,357	8579892,080
10496	4642804,130	8579857,894
10497	4642793,884	8579837,985
10498	4642802,390	8579839,781
10499	4642815,459	8579839,243
10500	4642834,570	8579836,438
10501	4642851,003	8579834,571
10502	4642867,194	8579832,774
10503	4642882,058	8579831,551
10504	4642897,438	8579830,062
10505	4642914,058	8579830,764
10506	4642929,944	8579831,531
10507	4642938,374	8579831,319
10508	4642942,624	8579831,244
10509	4642945,874	8579831,172
10510	4642962,814	8579831,819
10511	4642979,006	8579833,022
10512	4642994,705	8579834,094
10513	4643007,014	8579835,442
10514	4643022,646	8579837,397
10515	4643034,769	8579836,362
10516	4643045,511	8579833,386
10517	4643052,297	8579824,178
10518	4643056,331	8579814,166
10519	4643061,132	8579807,339
10520	4643062,431	8579805,460
10521	4643064,618	8579802,329
10522	4643073,025	8579794,367
10523	4643084,509	8579788,396
10524	4643097,704	8579790,796

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10525	4643111,102	8579795,820
10526	4643126,929	8579803,400
10527	4643139,703	8579811,559
10528	4643152,039	8579819,274
10529	4643163,497	8579826,171
10530	4643175,256	8579828,957
10531	4643176,451	8579829,009
10532	4643180,507	8579829,192
10533	4643189,071	8579829,597
10534	4643203,012	8579830,745
10535	4643216,836	8579834,268
10536	4643223,536	8579835,987
10537	4643231,285	8579837,976
10538	4643248,241	8579841,553
10539	4643262,057	8579845,263
10540	4643276,271	8579851,285
10541	4643292,221	8579858,177
10542	4643293,160	8579858,620
10543	4643307,616	8579864,633
10544	4643307,811	8579864,695
10545	4643323,700	8579871,900
10546	4643333,777	8579876,504
10547	4643344,354	8579878,903
10548	4643355,359	8579880,247
10549	4643366,371	8579884,215
10550	4643378,253	8579889,181
10551	4643387,952	8579893,029
10552	4643398,529	8579897,819
10553	4643409,667	8579899,467
10554	4643423,674	8579901,551
10555	4643429,800	8579904,596
10556	4643450,894	8579915,099
10557	4643506,987	8579946,189
10558	4643556,953	8579976,797
10559	4643566,349	8579984,020
10560	4643565,712	8579979,772
10561	4643554,126	8579906,739
10562	4643551,963	8579893,494
10563	4643566,409	8579893,585
10564	4643585,963	8579892,709
10565	4643603,593	8579894,283
10566	4643620,527	8579892,859
10567	4643634,013	8579887,445
10568	4643642,757	8579885,482
10569	4643643,445	8579885,363
10570	4643646,693	8579884,604
10571	4643647,942	8579884,350
10572	4643658,631	8579881,937
10573	4643661,433	8579881,116
10574	4643674,618	8579877,203
10575	4643676,866	8579876,517
10576	4643686,657	8579871,543
10577	4643687,406	8579871,166
10578	4643692,711	8579868,470
10579	4643693,649	8579868,468
10580	4643697,649	8579868,573

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10581	4643702,525	8579868,747
10582	4643706,596	8579868,860
10583	4643711,026	8579868,972
10584	4643732,368	8579876,107
10585	4643735,622	8579877,152
10586	4643741,127	8579879,011
10587	4643746,500	8579880,816
10588	4643751,005	8579882,358
10589	4643753,390	8579883,164
10590	4643773,394	8579884,356
10591	4643777,325	8579884,595
10592	4643788,614	8579897,876
10593	4643798,362	8579918,669
10594	4643860,164	8579935,672
10595	4643865,991	8579940,726
10596	4643866,180	8579940,905
10597	4643867,566	8579942,276
10598	4643872,126	8579943,958
10599	4643880,260	8579946,990
10600	4643886,267	8579949,223
10601	4643893,963	8579952,076
10602	4643911,781	8579953,524
10603	4643941,905	8579952,563
10604	4643948,850	8579952,355
10605	4643970,079	8579969,233
10606	4643971,151	8579969,675
10607	4643995,608	8579978,855
10608	4644016,091	8579972,475
10609	4644024,657	8579970,826
10610	4644038,955	8579968,097
10611	4644042,272	8579969,720
10612	4644042,961	8579970,085
10613	4644046,841	8579971,957
10614	4644051,724	8579974,373
10615	4644063,396	8579990,528
10616	4644065,224	8579993,085
10617	4644081,448	8580008,289
10618	4644089,528	8580011,641
10619	4644129,023	8580033,341
10620	4644131,029	8580035,648
10621	4644138,550	8580042,697
10622	4644144,254	8580048,431
10623	4644149,270	8580053,667
10624	4644167,934	8580064,231
10625	4644176,682	8580063,268
10626	4644182,111	8580062,877
10627	4644190,180	8580062,417
10628	4644190,985	8580062,477
10629	4644193,736	8580062,656
10630	4644198,987	8580063,024
10631	4644223,490	8580063,758
10632	4644225,801	8580063,064
10633	4644227,487	8580062,622
10634	4644229,181	8580062,117
10635	4644238,854	8580059,409
10636	4644239,923	8580059,086

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10637	4644248,298	8580061,749
10638	4644260,998	8580065,775
10639	4644281,014	8580070,968
10640	4644281,210	8580071,038
10641	4644307,432	8580060,766
10642	4644320,287	8580056,292
10643	4644324,915	8580054,716
10644	4644327,717	8580053,770
10645	4644345,113	8580060,603
10646	4644369,776	8580051,532
10647	4644386,177	8580038,601
10648	4644390,862	8580034,900
10649	4644392,475	8580033,645
10650	4644413,026	8580029,156
10651	4644428,927	8580038,041
10652	4644449,574	8580045,106
10653	4644463,839	8580050,011
10654	4644486,190	8580041,313
10655	4644514,890	8580023,363
10656	4644539,811	8580014,658
10657	4644542,613	8580013,649
10658	4644570,707	8580023,882
10659	4644600,359	8580030,047
10660	4644613,231	8580031,510
10661	4644612,655	8580026,886
10662	4644619,220	8580027,680
10663	4644626,401	8580023,274
10664	4644635,380	8580017,765
10665	4644669,019	8579997,668
10666	4644698,227	8579982,333
10667	4644720,796	8579987,018
10668	4644728,242	8579987,114
10669	4644727,902	8579980,247
10670	4644732,218	8579978,602
10671	4644744,023	8579978,451
10672	4644773,835	8579977,865
10673	4644789,872	8579968,685
10674	4644810,188	8579947,759
10675	4644835,820	8579925,301
10676	4644863,784	8579912,157
10677	4644891,258	8579902,828
10678	4644894,566	8579901,805
10679	4644917,416	8579894,752
10680	4644948,500	8579898,913
10681	4644959,946	8579904,380
10682	4644961,693	8579903,437
10683	4644962,439	8579901,818
10684	4644967,657	8579890,732
10685	4644987,922	8579871,110
10686	4645005,214	8579844,559
10687	4645023,564	8579833,006
10688	4645066,637	8579795,067
10689	4645091,419	8579781,370
10690	4645110,402	8579774,940
10691	4645160,423	8579740,607
10692	4645183,344	8579734,728

№	X	Y
10693	4645229,724	8579735,540
10694	4645266,143	8579728,490
10695	4645273,502	8579719,968
10696	4645281,974	8579710,139
10697	4645308,840	8579687,365
10698	4645351,627	8579656,053
10699	4645377,118	8579630,915
10700	4645400,608	8579627,160
10701	4645401,359	8579627,220
10702	4645440,432	8579652,047
10703	4645464,576	8579655,360
10704	4645475,412	8579622,757
10705	4645475,849	8579622,693
10706	4645507,510	8579612,602
10707	4645524,781	8579597,989
10708	4645553,603	8579576,350
10709	4645585,214	8579573,759
10710	4645611,719	8579574,863
10711	4645634,993	8579561,115
10712	4645663,579	8579546,962
10713	4645691,767	8579544,131
10714	4645717,926	8579536,493
10715	4645742,587	8579526,859
10716	4645760,210	8579523,253
10717	4645788,391	8579523,227
10718	4645818,651	8579525,890
10719	4645843,772	8579543,264
10720	4645870,371	8579558,055
10721	4645901,835	8579564,277
10722	4645942,008	8579561,099
10723	4645963,925	8579553,723
10724	4645984,290	8579546,914
10725	4645984,669	8579551,163
10726	4645967,998	8579578,838
10727	4645990,750	8579601,094
10728	4645992,752	8579601,588
10729	4646033,534	8579611,901
10730	4646057,051	8579636,405
10731	4646056,201	8579669,526
10732	4646041,294	8579702,133
10733	4646040,673	8579703,510
10734	4646032,811	8579727,159
10735	4646042,792	8579744,951
10736	4646065,486	8579747,003
10737	4646089,701	8579734,120
10738	4646101,984	8579723,959
10739	4646104,949	8579711,450
10740	4646091,498	8579704,489
10741	4646078,842	8579696,525
10742	4646076,309	8579685,031
10743	4646091,286	8579676,863
10744	4646102,748	8579663,454
10745	4646107,131	8579644,441
10746	4646104,041	8579632,324
10747	4646106,511	8579621,879
10748	4646126,878	8579621,258

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10749	4646145,890	8579625,398
10750	4646163,080	8579604,215
10751	4646151,798	8579592,997
10752	4646121,814	8579599,396
10753	4646115,185	8579595,353
10754	4646126,206	8579583,203
10755	4646196,438	8579508,115
10756	4646212,910	8579498,004
10757	4646232,217	8579498,511
10758	4646234,366	8579528,389
10759	4646254,038	8579522,700
10760	4646284,880	8579510,798
10761	4646310,246	8579507,350
10762	4646320,465	8579515,446
10763	4646287,151	8579539,793
10764	4646276,058	8579572,771
10765	4646295,655	8579581,715
10766	4646326,401	8579579,744
10767	4646323,739	8579591,635
10768	4646332,821	8579597,977
10769	4646402,967	8579601,587
10770	4646409,642	8579599,638
10771	4646421,952	8579596,032
10772	4646420,980	8579586,910
10773	4646407,466	8579582,011
10774	4646405,325	8579576,650
10775	4646417,633	8579571,981
10776	4646427,849	8579560,264
10777	4646428,942	8579551,831
10778	4646419,683	8579548,857
10779	4646407,087	8579556,144
10780	4646404,744	8579548,455
10781	4646414,588	8579537,676
10782	4646418,362	8579502,359
10783	4646424,544	8579500,270
10784	4646432,987	8579501,934
10785	4646433,805	8579523,683
10786	4646447,338	8579537,082
10787	4646465,828	8579552,029
10788	4646482,583	8579553,731
10789	4646502,408	8579538,548
10790	4646517,851	8579518,503
10791	4646531,626	8579505,283
10792	4646536,479	8579497,636
10793	4646531,161	8579492,963
10794	4646516,464	8579492,881
10795	4646516,398	8579488,826
10796	4646523,384	8579483,860
10797	4646551,785	8579473,278
10798	4646574,600	8579471,275
10799	4646576,178	8579479,271
10800	4646586,182	8579480,492
10801	4646621,653	8579469,772
10802	4646628,764	8579464,869
10803	4646631,362	8579455,494
10804	4646653,393	8579443,930

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10805	4646660,965	8579447,213
10806	4646670,916	8579451,934
10807	4646676,522	8579442,543
10808	4646680,163	8579428,907
10809	4646679,698	8579416,532
10810	4646667,488	8579411,692
10811	4646664,341	8579404,146
10812	4646634,334	8579402,287
10813	4646611,705	8579401,298
10814	4646613,942	8579396,408
10815	4646615,557	8579392,903
10816	4646629,219	8579383,926
10817	4646643,130	8579374,511
10818	4646652,350	8579363,929
10819	4646659,635	8579354,275
10820	4646657,357	8579344,718
10821	4646644,726	8579339,879
10822	4646637,359	8579345,526
10823	4646639,273	8579356,333
10824	4646633,148	8579359,351
10825	4646628,570	8579353,802
10826	4646602,051	8579347,823
10827	4646587,290	8579344,045
10828	4646580,522	8579338,064
10829	4646580,397	8579337,939
10830	4646595,118	8579319,688
10831	4646601,261	8579312,073
10832	4646620,534	8579273,516
10833	4646631,451	8579244,733
10834	4646639,936	8579239,209
10835	4646654,249	8579242,035
10836	4646660,984	8579236,578
10837	4646667,266	8579236,155
10838	4646663,826	8579224,198
10839	4646651,437	8579217,750
10840	4646644,998	8579207,564
10841	4646645,833	8579197,232
10842	4646652,702	8579186,894
10843	4646655,518	8579174,295
10844	4646643,591	8579115,774
10845	4646643,483	8579115,528
10846	4646618,271	8579058,511
10847	4646572,217	8578995,080
10848	4646571,003	8578987,418
10849	4646561,779	8578929,199
10850	4646553,592	8578880,022
10851	4646564,184	8578877,636
10852	4646574,758	8578880,362
10853	4646597,314	8578886,308
10854	4646609,432	8578889,301
10855	4646625,934	8578892,345
10856	4646639,649	8578892,306
10857	4646652,805	8578893,280
10858	4646667,053	8578892,183
10859	4646680,713	8578887,936
10860	4646691,278	8578883,097

№	X	Y
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10862	4646718,950	8578882,077
10863	4646730,956	8578884,043
10864	4646745,203	8578884,002
10865	4646746,207	8578887,998
10866	4646860,695	8578641,694
10867	4646862,876	8578637,978
10868	4646826,642	8578632,795
10869	4646872,797	8578541,563
10870	4646862,705	8578539,158
10871	4646912,374	8578440,982
10872	4646934,202	8578438,380
10873	4646940,552	8578437,092
10874	4646940,384	8578433,048
10875	4646899,968	8578360,752
10876	4646893,123	8578348,511
10877	4646864,393	8578297,116
10878	4646843,574	8578259,879
10879	4646869,548	8578255,308
10880	4646905,633	8578240,899
10881	4646938,824	8578219,802
10882	4646942,928	8578217,189
10883	4646946,740	8578214,760
10884	4646955,295	8578209,309
10885	4647000,970	8578160,738
10886	4647016,695	8578130,192
10887	4647023,389	8578110,422
10888	4647035,699	8578087,573
10889	4647052,069	8578068,504
10890	4647055,010	8578065,079
10891	4647074,886	8578043,208
10892	4647091,989	8578032,659
10893	4647094,737	8578031,963
10894	4647099,792	8578031,949
10895	4647137,898	8578024,651
10896	4647159,955	8578019,775
10897	4647181,805	8578013,462
10898	4647228,493	8577990,960
10899	4647245,133	8577974,216
10900	4647260,138	8577958,152
10901	4647263,454	8577954,601
10902	4647275,104	8577942,129
10903	4647291,730	8577920,205
10904	4647300,828	8577886,427
10905	4647309,925	8577853,214
10906	4647310,594	8577850,772
10907	4647325,827	8577822,923
10908	4647342,747	8577794,928
10909	4647351,544	8577786,652
10910	4647371,920	8577767,593
10911	4647382,421	8577743,311
10912	4647387,444	8577710,546
10913	4647388,397	8577700,772
10914	4647388,784	8577696,790
10915	4647391,391	8577670,032
10916	4647397,223	8577633,327

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10917	4647396,072	8577602,328
10918	4647382,476	8577482,011
10919	4647427,158	8577481,698
10920	4647425,931	8577306,475
10921	4647421,386	8577306,488
10922	4647399,386	8577306,851
10923	4647394,081	8577306,817
10924	4647377,484	8577306,713
10925	4647362,753	8577307,485
10926	4647358,443	8577307,710
10927	4647353,287	8577307,983
10928	4647325,288	8577308,563
10929	4647300,687	8577308,735
10930	4647275,184	8577308,007
10931	4647246,683	8577307,989
10932	4647227,289	8577308,441
10933	4647222,183	8577308,560
10934	4647171,581	8577308,505
10935	4647145,979	8577308,578
10936	4647122,879	8577308,944
10937	4647109,279	8577308,983
10938	4647103,663	8577303,399
10939	4647096,415	8577287,219
10940	4647089,263	8577269,139
10941	4647081,526	8577256,060
10942	4647074,911	8577250,579
10943	4647063,993	8577244,610
10944	4647056,757	8577232,731
10945	4647050,029	8577222,750
10946	4647043,286	8577207,469
10947	4647041,195	8577200,462
10948	4647037,832	8577189,183
10949	4647040,231	8577188,576
10950	4647051,520	8577184,944
10951	4647060,212	8577181,618
10952	4647068,097	8577176,696
10953	4647084,060	8577163,749
10954	4647092,353	8577160,725
10955	4647098,367	8577165,609
10956	4647105,392	8577173,988
10957	4647113,099	8577176,567
10958	4647119,499	8577176,648
10959	4647127,694	8577174,124
10960	4647130,281	8577169,717
10961	4647129,857	8577161,718
10962	4647128,431	8577152,822
10963	4647129,006	8577144,220
10964	4647132,771	8577131,508
10965	4647129,554	8577125,317
10966	4647128,428	8577117,020
10967	4647131,011	8577110,213
10968	4647138,886	8577101,989
10969	4647150,482	8577100,056
10970	4647162,676	8577098,121
10971	4647165,463	8577093,012
10972	4647163,537	8577084,218

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10973	4647160,308	8577074,627
10974	4647151,791	8577068,850
10975	4647131,383	8577065,909
10976	4647122,287	8577067,935
10977	4647118,212	8577076,347
10978	4647113,249	8577089,562
10979	4647103,276	8577098,891
10980	4647092,006	8577109,224
10981	4647078,134	8577119,365
10982	4647061,745	8577123,712
10983	4647045,749	8577125,357
10984	4647029,150	8577125,705
10985	4647019,734	8577120,532
10986	4647007,420	8577116,068
10987	4646993,512	8577112,807
10988	4646984,793	8577106,732
10989	4646984,673	8577099,632
10990	4646986,442	8577088,526
10991	4646985,411	8577077,828
10992	4646979,003	8577075,147
10993	4646973,903	8577075,162
10994	4646959,721	8577082,102
10995	4646946,546	8577090,940
10996	4646936,157	8577094,871
10997	4646929,126	8577084,091
10998	4646920,803	8577076,714
10999	4646908,899	8577075,048
11000	4646895,097	8577074,688
11001	4646883,494	8577073,721
11002	4646872,197	8577075,153
11003	4646858,906	8577078,092
11004	4646849,607	8577078,918
11005	4646840,404	8577077,645
11006	4646831,490	8577072,970
11007	4646829,165	8577064,876
11008	4646830,624	8577050,471
11009	4646836,787	8577037,054
11010	4646843,160	8577027,934
11011	4646850,864	8577029,013
11012	4646858,970	8577030,990
11013	4646864,656	8577026,273
11014	4646867,940	8577020,363
11015	4646868,415	8577011,661
11016	4646871,906	8577008,351
11017	4646874,607	8577008,944
11018	4646873,525	8577015,047
11019	4646871,952	8577024,552
11020	4646873,669	8577030,747
11021	4646881,952	8577024,523
11022	4646893,931	8577016,889
11023	4646909,902	8577006,442
11024	4646917,273	8576996,220
11025	4646919,450	8576988,213
11026	4646925,434	8576982,797
11027	4646930,009	8576973,982
11028	4646933,274	8576961,573

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11029	4646934,131	8576946,270
11030	4646937,994	8576933,158
11031	4646945,371	8576925,537
11032	4646957,458	8576920,302
11033	4646969,452	8576918,267
11034	4646979,454	8576918,538
11035	4646991,157	8576919,705
11036	4647005,661	8576920,963
11037	4647017,966	8576922,128
11038	4647029,967	8576922,193
11039	4647037,159	8576919,773
11040	4647037,047	8576915,273
11041	4647040,241	8576913,464
11042	4647048,749	8576916,139
11043	4647061,852	8576917,302
11044	4647075,853	8576917,462
11045	4647088,345	8576914,426
11046	4647098,324	8576906,897
11047	4647105,995	8576896,075
11048	4647115,876	8576889,145
11049	4647131,154	8576881,901
11050	4647141,547	8576878,972
11051	4647143,759	8576883,365
11052	4647143,988	8576893,166
11053	4647147,122	8576905,057
11054	4647153,055	8576916,540
11055	4647158,474	8576922,925
11056	4647167,369	8576921,400
11057	4647175,960	8576917,575
11058	4647180,934	8576908,460
11059	4647181,501	8576897,257
11060	4647178,755	8576881,365
11061	4647170,506	8576864,287
11062	4647159,866	8576850,218
11063	4647142,927	8576837,365
11064	4647126,194	8576825,513
11065	4647117,964	8576815,636
11066	4647117,638	8576806,137
11067	4647117,699	8576792,836
11068	4647116,669	8576782,438
11069	4647112,131	8576769,251
11070	4647108,412	8576763,161
11071	4647114,702	8576759,243
11072	4647116,381	8576752,038
11073	4647113,861	8576745,245
11074	4647112,445	8576738,949
11075	4647116,934	8576735,135
11076	4647129,292	8576720,900
11077	4647137,087	8576718,577
11078	4647145,991	8576719,852
11079	4647155,505	8576724,725
11080	4647163,906	8576724,600
11081	4647166,483	8576716,593
11082	4647172,480	8576715,675
11083	4647183,778	8576715,043
11084	4647199,880	8576715,197

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11085	4647216,177	8576714,150
11086	4647226,776	8576713,819
11087	4647227,350	8576714,518
11088	4647230,390	8576718,210
11089	4647229,815	8576727,311
11090	4647221,747	8576738,335
11091	4647211,684	8576751,265
11092	4647204,712	8576761,385
11093	4647198,130	8576767,604
11094	4647198,350	8576774,904
11095	4647199,383	8576786,401
11096	4647192,305	8576793,722
11097	4647188,824	8576800,533
11098	4647189,648	8576808,630
11099	4647187,368	8576815,837
11100	4647182,796	8576825,551
11101	4647176,416	8576832,669
11102	4647176,144	8576842,871
11103	4647179,175	8576853,462
11104	4647188,198	8576861,337
11105	4647196,818	8576867,912
11106	4647207,835	8576873,381
11107	4647217,731	8576872,553
11108	4647228,014	8576866,323
11109	4647238,190	8576858,093
11110	4647245,663	8576848,571
11111	4647253,808	8576828,547
11112	4647258,264	8576813,134
11113	4647262,353	8576809,522
11114	4647269,950	8576808,500
11115	4647273,130	8576801,091
11116	4647278,401	8576791,175
11117	4647286,899	8576790,351
11118	4647296,498	8576790,023
11119	4647303,780	8576783,402
11120	4647315,357	8576775,268
11121	4647327,138	8576768,234
11122	4647345,118	8576760,883
11123	4647355,733	8576766,252
11124	4647364,640	8576768,426
11125	4647382,138	8576767,277
11126	4647395,233	8576765,539
11127	4647401,339	8576767,722
11128	4647409,251	8576771,599
11129	4647420,142	8576768,168
11130	4647428,424	8576762,144
11131	4647437,015	8576758,519
11132	4647445,010	8576756,596
11133	4647446,996	8576751,490
11134	4647444,576	8576744,696
11135	4647436,163	8576740,720
11136	4647422,250	8576736,260
11137	4647408,433	8576730,099
11138	4647392,112	8576723,546
11139	4647375,798	8576719,193
11140	4647360,088	8576715,737

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11141	4647346,378	8576712,076
11142	4647340,557	8576705,093
11143	4647336,241	8576699,805
11144	4647332,024	8576693,617
11145	4647328,894	8576683,025
11146	4647327,660	8576671,728
11147	4647320,542	8576665,449
11148	4647309,037	8576663,781
11149	4647297,829	8576661,014
11150	4647289,007	8576653,738
11151	4647282,972	8576641,555
11152	4647281,946	8576632,458
11153	4647282,925	8576625,355
11154	4647275,817	8576622,375
11155	4647271,406	8576618,687
11156	4647271,987	8576612,285
11157	4647276,571	8576606,172
11158	4647284,857	8576601,548
11159	4647291,946	8576597,528
11160	4647295,058	8576601,219
11161	4647301,989	8576612,500
11162	4647309,020	8576623,280
11163	4647316,235	8576627,959
11164	4647320,833	8576627,246
11165	4647326,125	8576624,031
11166	4647327,805	8576617,326
11167	4647327,176	8576607,027
11168	4647324,540	8576594,434
11169	4647318,905	8576583,049
11170	4647319,777	8576573,046
11171	4647324,252	8576564,334
11172	4647332,242	8576560,510
11173	4647343,641	8576559,977
11174	4647356,746	8576561,840
11175	4647371,949	8576561,896
11176	4647380,040	8576559,073
11177	4647383,326	8576554,264
11178	4647389,910	8576548,044
11179	4647394,484	8576539,031
11180	4647399,548	8576526,616
11181	4647406,015	8576515,197
11182	4647411,693	8576507,580
11183	4647411,173	8576500,682
11184	4647407,342	8576489,492
11185	4647404,909	8576478,198
11186	4647405,665	8576462,395
11187	4647409,710	8576443,283
11188	4647414,764	8576427,368
11189	4647422,235	8576417,146
11190	4647428,910	8576408,526
11191	4647434,906	8576407,109
11192	4647437,899	8576404,501
11193	4647434,369	8576394,210
11194	4647430,536	8576382,421
11195	4647422,327	8576379,744
11196	4647411,931	8576380,874

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11197	4647401,036	8576382,805
11198	4647394,754	8576389,624
11199	4647389,985	8576399,938
11200	4647387,914	8576410,544
11201	4647378,825	8576414,470
11202	4647363,125	8576414,515
11203	4647350,715	8576411,251
11204	4647347,203	8576407,361
11205	4647348,682	8576399,756
11206	4647353,147	8576387,442
11207	4647359,411	8576374,724
11208	4647365,172	8576361,307
11209	4647366,830	8576346,102
11210	4647367,688	8576332,099
11211	4647366,958	8576321,300
11212	4647364,324	8576309,307
11213	4647358,606	8576303,824
11214	4647348,306	8576303,353
11215	4647339,518	8576307,978
11216	4647331,939	8576315,300
11217	4647327,966	8576324,912
11218	4647329,301	8576336,809
11219	4647330,036	8576349,207
11220	4647331,574	8576362,404
11221	4647336,536	8576383,690
11222	4647338,260	8576392,386
11223	4647339,988	8576401,881
11224	4647345,107	8576408,567
11225	4647344,724	8576414,468
11226	4647339,820	8576413,282
11227	4647331,900	8576406,604
11228	4647321,371	8576396,834
11229	4647306,652	8576390,076
11230	4647288,639	8576385,627
11231	4647278,034	8576383,958
11232	4647270,734	8576384,479
11233	4647269,548	8576389,182
11234	4647270,272	8576397,781
11235	4647273,392	8576404,672
11236	4647281,616	8576412,749
11237	4647294,246	8576423,113
11238	4647306,777	8576433,478
11239	4647321,307	8576443,837
11240	4647331,633	8576452,407
11241	4647340,055	8576460,683
11242	4647334,673	8576466,399
11243	4647322,187	8576471,635
11244	4647308,101	8576477,076
11245	4647293,213	8576481,118
11246	4647278,817	8576482,860
11247	4647264,616	8576483,101
11248	4647251,912	8576481,537
11249	4647242,114	8576482,565
11250	4647233,637	8576490,790
11251	4647226,786	8576496,713
11252	4647222,964	8576500,021

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11253	4647221,987	8576500,589
11254	4647212,980	8576505,850
11255	4647204,375	8576504,275
11256	4647194,256	8576497,403
11257	4647182,946	8576494,435
11258	4647171,048	8576495,570
11259	4647162,068	8576502,796
11260	4647154,084	8576508,319
11261	4647148,778	8576505,834
11262	4647145,450	8576496,643
11263	4647143,224	8576487,049
11264	4647138,301	8576479,463
11265	4647128,093	8576477,192
11266	4647116,392	8576476,725
11267	4647101,892	8576476,867
11268	4647091,695	8576477,796
11269	4647084,513	8576484,617
11270	4647072,450	8576497,553
11271	4647062,382	8576508,982
11272	4647051,104	8576517,015
11273	4647039,834	8576527,147
11274	4647028,259	8576536,481
11275	4647017,566	8576538,812
11276	4647007,462	8576537,541
11277	4647000,750	8576534,060
11278	4646991,652	8576534,586
11279	4646980,959	8576537,117
11280	4646968,561	8576537,852
11281	4646960,164	8576539,376
11282	4646957,083	8576545,785
11283	4646949,887	8576547,006
11284	4646937,778	8576544,541
11285	4646926,482	8576545,873
11286	4646924,897	8576550,878
11287	4646925,739	8576566,076
11288	4646925,772	8576577,577
11289	4646918,267	8576575,998
11290	4646906,567	8576575,832
11291	4646897,166	8576575,659
11292	4646889,152	8576571,082
11293	4646880,240	8576567,207
11294	4646871,040	8576566,933
11295	4646864,145	8576568,953
11296	4646861,763	8576575,560
11297	4646863,188	8576584,056
11298	4646865,008	8576590,652
11299	4646861,916	8576593,960
11300	4646849,917	8576594,695
11301	4646832,219	8576595,446
11302	4646818,019	8576595,187
11303	4646808,211	8576592,915
11304	4646801,305	8576591,134
11305	4646797,790	8576585,844
11306	4646796,855	8576573,946
11307	4646797,100	8576554,245
11308	4646798,348	8576535,940

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11311	4646791,665	8576507,558
11312	4646787,758	8576504,869
11313	4646789,833	8576495,963
11314	4646793,607	8576487,551
11315	4646800,468	8576473,431
11316	4646806,025	8576458,514
11317	4646806,201	8576449,914
11318	4646801,571	8576439,427
11319	4646795,949	8576432,142
11320	4646790,734	8576426,757
11321	4646791,915	8576420,553
11322	4646798,105	8576416,436
11323	4646807,699	8576414,508
11324	4646812,786	8576409,793
11325	4646812,372	8576404,994
11326	4646808,765	8576402,604
11327	4646803,864	8576402,418
11328	4646797,171	8576404,637
11329	4646790,273	8576405,857
11330	4646788,663	8576402,062
11331	4646790,849	8576397,355
11332	4646799,340	8576394,031
11333	4646802,123	8576388,022
11334	4646802,196	8576378,722
11335	4646795,575	8576371,241
11336	4646787,345	8576360,664
11337	4646780,920	8576352,282
11338	4646774,403	8576346,300
11339	4646768,399	8576345,017
11340	4646762,705	8576347,633
11341	4646761,527	8576354,937
11342	4646763,643	8576360,832
11343	4646768,560	8576366,518
11344	4646772,271	8576370,507
11345	4646766,988	8576376,122
11346	4646760,790	8576377,240
11347	4646754,682	8576374,458
11348	4646750,665	8576368,569
11349	4646746,748	8576362,780
11350	4646742,424	8576354,092
11351	4646724,144	8576256,840
11352	4646708,241	8576256,285
11353	4646695,747	8576258,421
11354	4646687,940	8576256,444
11355	4646683,322	8576250,257
11356	4646677,711	8576246,273
11357	4646667,213	8576247,203
11358	4646657,120	8576249,732
11359	4646649,043	8576257,655
11360	4646638,459	8576263,886
11361	4646605,795	8576276,680
11362	4646594,800	8576278,712
11363	4646591,790	8576275,120
11364	4646591,770	8576268,320

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11365	4646587,353	8576262,632
11366	4646574,843	8576259,068
11367	4646567,547	8576260,389
11368	4646558,853	8576263,114
11369	4646555,251	8576262,224
11370	4646556,933	8576256,319
11371	4646563,921	8576251,999
11372	4646576,013	8576248,164
11373	4646589,501	8576244,026
11374	4646599,591	8576240,496
11375	4646601,273	8576234,491
11376	4646598,253	8576227,400
11377	4646590,343	8576224,322
11378	4646579,849	8576226,452
11379	4646569,452	8576227,282
11380	4646562,941	8576223,501
11381	4646565,027	8576218,494
11382	4646571,308	8576212,176
11383	4646574,582	8576203,066
11384	4646576,549	8576191,360
11385	4646573,938	8576187,367
11386	4646567,041	8576188,787
11387	4646552,862	8576195,928
11388	4646542,979	8576202,257
11389	4646538,577	8576201,869
11390	4646541,963	8576196,759
11391	4646546,742	8576189,646
11392	4646544,531	8576185,652
11393	4646535,344	8576190,078
11394	4646525,355	8576193,907
11395	4646524,369	8576199,010
11396	4646518,465	8576197,827
11397	4646514,968	8576198,937
11398	4646503,168	8576199,171
11399	4646496,252	8576193,990
11400	4646496,740	8576189,789
11401	4646506,422	8576183,061
11402	4646514,699	8576175,237
11403	4646519,478	8576167,623
11404	4646520,553	8576159,019
11405	4646515,143	8576155,634
11406	4646504,235	8576152,565
11407	4646497,423	8576148,685
11408	4646500,810	8576144,075
11409	4646511,491	8576137,444
11410	4646518,584	8576135,124
11411	4646519,573	8576131,121
11412	4646512,968	8576129,240
11413	4646509,656	8576124,949
11414	4646510,634	8576117,146
11415	4646513,806	8576107,736
11416	4646522,090	8576101,612
11417	4646531,083	8576098,986
11418	4646544,479	8576097,847
11419	4646556,457	8576090,213
11420	4646560,043	8576084,702

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11422	4646556,591	8576066,711
11423	4646558,465	8576057,305
11424	4646564,639	8576048,488
11425	4646578,626	8576043,747
11426	4646595,711	8576038,298
11427	4646615,197	8576033,042
11428	4646635,289	8576030,284
11429	4646649,789	8576029,942
11430	4646656,900	8576033,222
11431	4646655,918	8576039,525
11432	4646657,940	8576047,220
11433	4646669,441	8576047,287
11434	4646680,432	8576043,855
11435	4646684,611	8576036,743
11436	4646690,401	8576032,926
11437	4646697,914	8576037,505
11438	4646706,931	8576043,180
11439	4646720,650	8576049,840
11440	4646735,968	8576055,497
11441	4646745,875	8576058,268
11442	4646751,274	8576057,953
11443	4646765,183	8576060,613
11444	4646778,399	8576066,075
11445	4646787,806	8576068,549
11446	4646796,802	8576067,023
11447	4646801,978	8576057,808
11448	4646807,846	8576047,391
11449	4646811,928	8576040,478
11450	4646821,428	8576040,151
11451	4646829,433	8576041,828
11452	4646831,451	8576048,223
11453	4646828,768	8576054,431
11454	4646824,488	8576060,943
11455	4646825,801	8576065,940
11456	4646835,003	8576066,314
11457	4646846,293	8576062,781
11458	4646851,670	8576054,565
11459	4646857,754	8576049,248
11460	4646862,838	8576043,633
11461	4646863,617	8576036,030
11462	4646867,518	8576036,019
11463	4646874,224	8576038,500
11464	4646883,733	8576041,372
11465	4646888,257	8576049,560
11466	4646895,773	8576055,239
11467	4646907,389	8576060,705
11468	4646918,703	8576065,074
11469	4646928,712	8576068,145
11470	4646930,324	8576072,441
11471	4646926,938	8576077,451
11472	4646935,060	8576084,528
11473	4646944,562	8576085,100
11474	4646961,559	8576083,551
11475	4646975,257	8576082,912
11476	4646984,965	8576086,084

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11478	4647003,963	8576084,930
11479	4647004,748	8576079,427
11480	4647004,929	8576073,027
11481	4647010,323	8576070,911
11482	4647022,732	8576073,676
11483	4647042,750	8576079,418
11484	4647054,962	8576083,884
11485	4647067,978	8576089,247
11486	4647077,900	8576096,718
11487	4647087,520	8576103,592
11488	4647086,404	8576097,794
11489	4647079,783	8576090,413
11490	4647069,260	8576082,443
11491	4647057,640	8576075,776
11492	4647048,830	8576072,701
11493	4647041,031	8576072,723
11494	4647032,422	8576070,048
11495	4647025,109	8576065,269
11496	4647012,697	8576061,604
11497	4646997,292	8576060,148
11498	4646986,989	8576058,878
11499	4646985,969	8576051,780
11500	4646980,049	8576045,197
11501	4646969,742	8576043,026
11502	4646958,442	8576042,959
11503	4646953,438	8576041,673
11504	4646952,118	8576035,076
11505	4646947,195	8576026,990
11506	4646939,079	8576021,413
11507	4646926,265	8576016,950
11508	4646917,050	8576011,776
11509	4646910,019	8576001,195
11510	4646901,894	8575992,218
11511	4646892,277	8575986,546
11512	4646881,963	8575981,975
11513	4646870,858	8575980,207
11514	4646862,537	8575973,230
11515	4646853,918	8575966,655
11516	4646845,015	8575965,880
11517	4646834,217	8575966,311
11518	4646826,013	8575965,434
11519	4646820,300	8575960,751
11520	4646810,799	8575960,478
11521	4646797,892	8575958,515
11522	4646783,579	8575954,555
11523	4646770,257	8575946,793
11524	4646761,430	8575937,718
11525	4646745,178	8575919,564
11526	4646738,360	8575913,483
11527	4646726,837	8575905,616
11528	4646718,521	8575899,739
11529	4646709,922	8575900,864
11530	4646705,944	8575908,776
11531	4646710,465	8575915,763
11532	4646719,786	8575922,737

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11533	4646726,710	8575930,817
11534	4646726,029	8575937,920
11535	4646717,148	8575944,146
11536	4646708,655	8575946,770
11537	4646701,473	8575953,591
11538	4646693,706	8575964,813
11539	4646685,731	8575973,837
11540	4646679,737	8575975,754
11541	4646674,714	8575968,068
11542	4646670,397	8575962,280
11543	4646658,892	8575960,913
11544	4646646,483	8575957,948
11545	4646643,262	8575950,457
11546	4646644,351	8575946,554
11547	4646656,751	8575946,519
11548	4646668,745	8575943,984
11549	4646670,825	8575937,178
11550	4646665,300	8575928,593
11551	4646651,887	8575924,332
11552	4646634,879	8575921,980
11553	4646614,565	8575917,038
11554	4646595,649	8575911,792
11555	4646583,426	8575904,327
11556	4646574,302	8575896,152
11557	4646565,191	8575892,178
11558	4646555,200	8575895,307
11559	4646543,018	8575901,842
11560	4646531,141	8575910,177
11561	4646517,757	8575915,815
11562	4646504,660	8575917,053
11563	4646494,450	8575914,282
11564	4646488,630	8575906,799
11565	4646485,903	8575897,906
11566	4646488,784	8575891,197
11567	4646494,575	8575887,781
11568	4646503,775	8575887,854
11569	4646516,476	8575887,318
11570	4646528,168	8575884,884
11571	4646534,147	8575877,467
11572	4646537,724	8575869,256
11573	4646544,310	8575864,637
11574	4646559,012	8575864,495
11575	4646574,422	8575867,751
11576	4646588,147	8575876,312
11577	4646603,379	8575887,569
11578	4646622,608	8575897,114
11579	4646641,535	8575906,060
11580	4646660,249	8575910,807
11581	4646675,655	8575912,563
11582	4646687,348	8575910,129
11583	4646691,421	8575901,017
11584	4646686,993	8575890,629
11585	4646678,058	8575878,554
11586	4646668,332	8575870,182
11587	4646660,318	8575865,505
11588	4646661,302	8575859,901

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11589	4646672,785	8575853,868
11590	4646676,758	8575844,157
11591	4646675,028	8575833,461
11592	4646666,206	8575826,086
11593	4646650,795	8575822,130
11594	4646634,288	8575819,777
11595	4646620,787	8575819,816
11596	4646608,286	8575819,652
11597	4646597,463	8575812,182
11598	4646596,255	8575808,886
11599	4646591,435	8575802,299
11600	4646583,132	8575801,623
11601	4646570,244	8575805,760
11602	4646558,866	8575813,693
11603	4646541,770	8575815,142
11604	4646521,668	8575815,299
11605	4646502,572	8575816,755
11606	4646487,671	8575816,997
11607	4646477,662	8575813,826
11608	4646468,058	8575812,453
11609	4646460,670	8575816,974
11610	4646450,575	8575818,703
11611	4646441,457	8575812,529
11612	4646433,737	8575805,251
11613	4646425,623	8575801,274
11614	4646412,629	8575803,412
11615	4646395,346	8575809,161
11616	4646387,184	8575810,197
11617	4646383,250	8575810,696
11618	4646373,741	8575807,923
11619	4646371,726	8575802,529
11620	4646364,019	8575800,651
11621	4646355,533	8575805,575
11622	4646346,552	8575812,401
11623	4646339,752	8575812,320
11624	4646334,840	8575808,235
11625	4646327,546	8575810,855
11626	4646321,666	8575817,973
11627	4646309,277	8575821,508
11628	4646290,374	8575820,863
11629	4646272,269	8575819,314
11630	4646254,270	8575819,966
11631	4646234,068	8575820,124
11632	4646214,775	8575822,279
11633	4646201,186	8575827,018
11634	4646196,203	8575833,133
11635	4646187,415	8575836,758
11636	4646169,726	8575841,509
11637	4646159,242	8575847,040
11638	4646150,950	8575849,764
11639	4646141,348	8575849,091
11640	4646130,745	8575848,821
11641	4646121,960	8575853,547
11642	4646111,479	8575860,577
11643	4646099,296	8575867,212
11644	4646084,810	8575872,154

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11645	4646071,717	8575874,692
11646	4646065,236	8575881,610
11647	4646063,965	8575891,114
11648	4646061,786	8575898,821
11649	4646049,490	8575900,256
11650	4646030,707	8575906,611
11651	4646014,325	8575913,558
11652	4645996,045	8575920,411
11653	4645985,351	8575922,941
11654	4645974,548	8575921,672
11655	4645964,661	8575926,401
11656	4645950,177	8575932,243
11657	4645932,101	8575940,895
11658	4645919,621	8575947,931
11659	4645911,428	8575951,255
11660	4645907,506	8575943,766
11661	4645903,456	8575926,176
11662	4645901,299	8575906,382
11663	4645899,447	8575887,586
11664	4645897,187	8575867,391
11665	4645896,036	8575849,194
11666	4645894,988	8575832,596
11667	4645897,560	8575822,988
11668	4645905,132	8575813,066
11669	4645913,210	8575804,742
11670	4645907,286	8575796,659
11671	4645894,040	8575781,196
11672	4645879,700	8575766,937
11673	4645865,257	8575752,377
11674	4645851,019	8575739,317
11675	4645837,591	8575729,755
11676	4645822,373	8575724,199
11677	4645806,857	8575718,743
11678	4645793,729	8575709,080
11679	4645783,800	8575699,208
11680	4645770,554	8575683,345
11681	4645756,811	8575668,284
11682	4645745,173	8575655,616
11683	4645733,048	8575647,151
11684	4645721,243	8575645,184
11685	4645709,649	8575647,818
11686	4645701,075	8575656,943
11687	4645693,596	8575664,465
11688	4645685,894	8575663,686
11689	4645681,666	8575654,298
11690	4645675,237	8575643,616
11691	4645663,716	8575636,549
11692	4645652,207	8575633,582
11693	4645646,402	8575632,498
11694	4645639,896	8575630,417
11695	4645632,880	8575624,937
11696	4645633,550	8575614,734
11697	4645638,412	8575601,020
11698	4645642,774	8575587,806
11699	4645648,565	8575584,289
11700	4645657,472	8575586,964

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11701	4645667,501	8575597,036
11702	4645674,827	8575605,616
11703	4645685,828	8575605,884
11704	4645697,104	8575597,051
11705	4645708,763	8575582,617
11706	4645718,618	8575566,788
11707	4645720,777	8575552,581
11708	4645714,732	8575536,898
11709	4645703,693	8575523,429
11710	4645689,673	8575516,969
11711	4645675,369	8575515,209
11712	4645660,170	8575516,153
11713	4645643,278	8575519,602
11714	4645625,782	8575521,152
11715	4645611,286	8575522,794
11716	4645599,375	8575518,727
11717	4645585,761	8575514,466
11718	4645574,862	8575514,597
11719	4645564,665	8575516,126
11720	4645560,053	8575511,840
11721	4645545,919	8575500,279
11722	4645537,794	8575491,402
11723	4645535,747	8575475,207
11724	4645537,400	8575459,002
11725	4645544,471	8575448,781
11726	4645563,258	8575443,627
11727	4645585,045	8575439,365
11728	4645606,530	8575433,703
11729	4645627,415	8575427,842
11730	4645644,886	8575417,292
11731	4645665,663	8575408,832
11732	4645673,374	8575409,435
11733	4645681,668	8575410,086
11734	4645699,178	8575413,336
11735	4645709,479	8575414,007
11736	4645715,381	8575414,390
11737	4645721,868	8575409,871
11738	4645737,869	8575409,925
11739	4645756,171	8575409,873
11740	4645771,666	8575408,028
11741	4645789,061	8575405,878
11742	4645805,147	8575400,632
11743	4645825,631	8575394,673
11744	4645825,621	8575391,273
11745	4645822,289	8575380,482
11746	4645816,750	8575366,797
11747	4645812,308	8575352,409
11748	4645815,875	8575340,199
11749	4645827,148	8575331,265
11750	4645841,831	8575324,623
11751	4645856,224	8575322,282
11752	4645864,433	8575324,959
11753	4645875,054	8575332,328
11754	4645883,785	8575343,404
11755	4645889,624	8575356,388
11756	4645900,752	8575366,357

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11758	4645927,551	8575365,280
11759	4645941,044	8575362,541
11760	4645953,532	8575358,105
11761	4645951,807	8575349,810
11762	4645942,079	8575340,037
11763	4645929,863	8575334,372
11764	4645919,035	8575324,802
11765	4645910,808	8575315,225
11766	4645894,677	8575305,271
11767	4645875,746	8575294,325
11768	4645858,110	8575282,575
11769	4645850,188	8575274,397
11770	4645844,261	8575265,413
11771	4645835,162	8575265,540
11772	4645820,171	8575268,983
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11774	4645789,597	8575279,271
11775	4645796,573	8575270,650
11776	4645804,237	8575257,427
11777	4645807,702	8575245,417
11778	4645807,667	8575232,916
11779	4645802,036	8575222,332
11780	4645788,416	8575216,171
11781	4645772,391	8575207,616
11782	4645754,161	8575196,968
11783	4645732,831	8575187,128
11784	4645715,105	8575178,379
11785	4645697,873	8575167,028
11786	4645686,144	8575157,761
11787	4645677,231	8575153,286
11788	4645678,906	8575144,181
11789	4645677,170	8575131,985
11790	4645666,829	8575117,514
11791	4645651,889	8575103,956
11792	4645636,346	8575089,300
11793	4645624,268	8575077,039
11794	4645621,903	8575074,641
11795	4645610,969	8575062,871
11796	4645606,646	8575054,483
11797	4645608,181	8575049,924
11798	4645608,331	8575049,478
11799	4645618,435	8575050,849
11800	4645635,652	8575056,300
11801	4645656,961	8575059,439
11802	4645668,976	8575064,505
11803	4645679,981	8575065,974
11804	4645684,977	8575064,560
11805	4645688,949	8575054,647
11806	4645692,903	8575038,335
11807	4645690,959	8575022,640
11808	4645684,304	8575004,059
11809	4645676,458	8574987,780
11810	4645671,020	8574974,695
11811	4645669,901	8574967,798
11812	4645677,689	8574964,076

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11817	4645681,622	8574904,961
11818	4645677,569	8574886,672
11819	4645674,823	8574870,879
11820	4645674,297	8574861,980
11821	4645680,691	8574859,462
11822	4645688,401	8574863,340
11823	4645694,043	8574877,324
11824	4645703,492	8574894,598
11825	4645710,442	8574911,879
11826	4645718,205	8574933,458
11827	4645726,054	8574950,836
11828	4645731,791	8574963,321
11829	4645735,702	8574967,709
11830	4645735,130	8574977,312
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11832	4645725,782	8574995,739
11833	4645723,598	8575000,846
11834	4645723,630	8575012,346
11835	4645728,271	8575026,634
11836	4645733,821	8575044,018
11837	4645740,360	8575057,500
11838	4645746,470	8575060,883
11839	4645754,665	8575058,560
11840	4645762,469	8575060,238
11841	4645764,589	8575066,732
11842	4645760,317	8575076,845
11843	4645760,253	8575089,345
11844	4645766,081	8575099,529
11845	4645771,317	8575111,414
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11847	4645780,753	8575123,788
11848	4645787,863	8575129,342
11849	4645790,574	8575131,460
11850	4645799,467	8575128,535
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11852	4645799,802	8575105,833
11853	4645794,657	8575089,947
11854	4645792,800	8575070,451
11855	4645789,344	8575051,060
11856	4645788,084	8575029,962
11857	4645790,850	8575018,454
11858	4645795,216	8575006,141
11859	4645799,166	8575002,947
11860	4645807,389	8574996,305
11861	4645820,572	8574990,168
11862	4645833,971	8574989,529
11863	4645843,357	8574984,502
11864	4645842,335	8574976,505
11865	4645831,020	8574972,037
11866	4645822,294	8574962,861
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11868	4645824,487	8574925,853

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11873	4645842,502	8574860,198
11874	4645855,793	8574857,260
11875	4645870,694	8574857,218
11876	4645883,594	8574857,080
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11878	4645872,641	8574838,711
11879	4645865,592	8574821,830
11880	4645858,548	8574806,450
11881	4645857,522	8574797,452
11882	4645857,317	8574795,453
11883	4645862,195	8574788,339
11884	4645874,196	8574788,404
11885	4645885,792	8574786,171
11886	4645890,162	8574776,358
11887	4645897,949	8574771,135
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11889	4645917,675	8574780,279
11890	4645913,999	8574788,490
11891	4645920,831	8574799,371
11892	4645936,567	8574811,827
11893	4645952,413	8574827,282
11894	4645966,656	8574842,542
11895	4645979,713	8574862,006
11896	4645987,145	8574872,985
11897	4645995,446	8574873,662
11898	4646002,262	8574878,742
11899	4646013,169	8574888,1011
11900	4646024,767	8574880,278
11901	4646031,270	8574882,422
11902	4646033,475	8574883,153
11903	4646037,512	8574896,142
11904	4646034,147	8574907,652
11905	4646024,974	8574917,679
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11908	4646021,428	8574936,490
11909	4646024,154	8574945,682
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11911	4646032,345	8574976,761
11912	4646038,493	8574993,644
11913	4646040,638	8575009,638
11914	4646036,770	8575020,850
11915	4646023,391	8575028,589
11916	4646012,524	8575039,621
11917	4646005,060	8575052,543
11918	4646004,888	8575062,644
11919	4646015,310	8575070,014
11920	4646022,033	8575078,195
11921	4646023,668	8575089,791
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11923	4646036,409	8575104,255
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11927	4646074,964	8575122,946
11928	4646087,591	8575132,210
11929	4646102,991	8575131,766
11930	4646120,980	8575127,514
11931	4646138,955	8575118,663
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11933	4646165,203	8575099,786
11934	4646163,478	8575091,491
11935	4646151,742	8575078,924
11936	4646139,802	8575065,057
11937	4646136,567	8575052,566
11938	4646138,643	8575044,360
11939	4646151,723	8575037,422
11940	4646174,505	8575030,557
11941	4646189,676	8575020,413
11942	4646202,754	8575012,475
11943	4646212,851	8575011,546
11944	4646219,685	8575022,927
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11946	4646246,726	8575036,950
11947	4646257,817	8575033,618
11948	4646259,488	8575023,013
11949	4646247,752	8575010,946
11950	4646232,712	8574997,488
11951	4646218,892	8574990,028
11952	4646216,066	8574981,335
11953	4646224,362	8574979,511
11954	4646240,251	8574975,966
11955	4646251,825	8574966,332
11956	4646257,883	8574951,714
11957	4646254,957	8574942,622
11958	4646237,840	8574937,070
11959	4646214,925	8574932,336
11960	4646193,409	8574926,897
11961	4646178,893	8574921,539
11962	4646169,945	8574905,263
11963	4646165,498	8574888,875
11964	4646161,258	8574874,787
11965	4646149,820	8574861,919
11966	4646141,577	8574846,642
11967	4646136,824	8574828,454
11968	4646133,181	8574813,464
11969	4646135,654	8574803,957
11970	4646146,723	8574793,024
11971	4646163,697	8574783,676
11972	4646179,395	8574782,330
11973	4646196,307	8574786,182
11974	4646213,816	8574789,032
11975	4646217,498	8574789,781
11976	4646225,923	8574791,498
11977	4646238,515	8574788,661
11978	4646243,480	8574776,247
11979	4646241,441	8574762,652
11980	4646239,201	8574748,358

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11983	4646243,282	8574706,944
11984	4646244,558	8574698,340
11985	4646259,342	8574693,097
11986	4646276,145	8574693,249
11987	4646285,444	8574693,223
11988	4646297,845	8574693,187
11989	4646307,546	8574693,059
11990	4646312,023	8574684,946
11991	4646319,598	8574676,124
11992	4646334,385	8574671,781
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11997	4646413,795	8574639,153
11998	4646428,778	8574633,110
11999	4646440,881	8574633,375
12000	4646516,927	8573672,589
12001	4646518,287	8573655,408
12002	4646509,079	8573652,334
12003	4646506,399	8573647,415
12004	4646504,453	8573643,846
12005	4646498,836	8573637,862
12006	4646486,936	8573638,396
12007	4646474,054	8573644,234
12008	4646470,480	8573653,744
12009	4646464,596	8573658,961
12010	4646451,195	8573658,899
12011	4646437,878	8573653,537
12012	4646430,453	8573644,958
12013	4646429,226	8573635,561
12014	4646424,204	8573627,875
12015	4646413,880	8573620,004
12016	4646409,843	8573607,015
12017	4646409,814	8573596,715
12018	4646423,981	8573584,674
12019	4646426,772	8573581,965
12020	4646432,555	8573575,649
12021	4646440,834	8573567,725
12022	4646444,308	8573558,715
12023	4646439,579	8573549,027
12024	4646433,962	8573542,843
12025	4646433,932	8573532,343
12026	4646437,497	8573520,132
12027	4646450,167	8573509,195
12028	4646461,333	8573497,463
12029	4646466,702	8573486,347
12030	4646466,771	8573475,746
12031	4646461,735	8573463,160
12032	4646464,105	8573452,553
12033	4646469,363	8573438,037
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12036	4646478,440	8573394,509

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12038	4646487,195	8573378,883
12039	4646497,001	8573380,556
12040	4646503,293	8573377,337
12041	4646499,870	8573369,447
12042	4646493,645	8573361,264
12043	4646497,614	8573350,352
12044	4646507,685	8573339,723
12045	4646508,261	8573331,421
12046	4646501,023	8573318,641
12047	4646491,380	8573303,668
12048	4646483,131	8573286,091
12049	4646477,763	8573262,605
12050	4646475,676	8573232,509
12051	4646473,524	8573214,215
12052	4646470,450	8573188,122
12053	4646469,707	8573173,024
12054	4646459,888	8573166,651
12055	4646449,996	8573169,680
12056	4646438,614	8573176,512
12057	4646424,224	8573179,754
12058	4646410,039	8573185,494
12059	4646399,279	8573199,126
12060	4646387,325	8573215,561
12061	4646380,755	8573226,680
12062	4646372,849	8573224,103
12063	4646367,018	8573213,819
12064	4646355,983	8573201,550
12065	4646340,640	8573187,293
12066	4646331,506	8573175,318
12067	4646332,686	8573167,915
12068	4646333,755	8573156,911
12069	4646339,226	8573146,995
12070	4646348,726	8573146,668
12071	4646363,633	8573148,625
12072	4646381,431	8573148,074
12073	4646399,623	8573144,622
12074	4646416,610	8573139,774
12075	4646432,698	8573135,328
12076	4646447,462	8573123,185
12077	4646457,126	8573109,757
12078	4646463,396	8573099,638
12079	4646463,271	8573090,638
12080	4646458,436	8573078,151
12081	4646459,315	8573071,249
12082	4646466,589	8573061,827
12083	4646472,958	8573050,908
12084	4646470,520	8573037,615
12085	4646460,972	8573021,141
12086	4646450,920	8573002,869
12087	4646443,376	8572987,790
12088	4646441,650	8572978,295
12089	4646450,238	8572974,070
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12091	4646479,904	8572962,185
12092	4646488,386	8572955,660

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12094	4646475,393	8572923,295
12095	4646467,227	8572900,118
12096	4646457,985	8572885,544
12097	4646442,668	8572880,187
12098	4646422,961	8572877,543
12099	4646404,664	8572879,095
12100	4646395,570	8572883,260
12101	4646395,226	8572879,722
12102	4646390,770	8572853,734
12103	4646375,495	8572865,778
12104	4646360,220	8572881,823
12105	4646342,779	8572902,873
12106	4646327,516	8572922,918
12107	4646310,058	8572937,968
12108	4646292,604	8572958,019
12109	4646280,167	8572970,055
12110	4646257,788	8572988,120
12111	4646231,586	8573005,196
12112	4646214,660	8573017,245
12113	4646195,562	8573032,300
12114	4646168,271	8573053,379
12115	4646139,319	8573070,463
12116	4646120,211	8573082,518
12117	4646096,175	8573095,587
12118	4646070,514	8573112,661
12119	4646055,427	8573120,705
12120	4646053,578	8573121,710
12121	4646036,717	8573131,759
12122	4646030,452	8573119,776
12123	4646021,412	8573101,801
12124	4646016,530	8573087,814
12125	4646013,038	8573076,824
12126	4646011,335	8573069,536
12127	4646012,086	8573068,626
12128	4646008,469	8573062,336
12129	4646000,037	8573051,659
12130	4645994,900	8573038,373
12131	4645984,285	8573033,303
12132	4645973,998	8573038,233
12133	4645963,842	8573053,763
12134	4645954,693	8573072,190
12135	4645944,319	8573081,620
12136	4645933,512	8573078,751
12137	4645919,582	8573068,690
12138	4645903,045	8573055,837
12139	4645900,834	8573051,843
12140	4645900,596	8573038,943
12141	4645900,247	8573021,343
12142	4645894,699	8573004,558
12143	4645885,759	8572991,183
12144	4645875,964	8572993,111
12145	4645868,474	8572996,733
12146	4645864,466	8572994,244
12147	4645859,869	8572995,057
12148	4645849,057	8572991,388

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12150	4645825,170	8572995,856
12151	4645817,057	8572991,879
12152	4645816,523	8572980,180
12153	4645822,577	8572963,162
12154	4645829,722	8572944,041
12155	4645836,881	8572929,820
12156	4645841,436	8572913,506
12157	4645851,208	8572904,077
12158	4645866,486	8572895,733
12159	4645866,925	8572895,561
12160	4645866,735	8572895,233
12161	4645857,007	8572879,260
12162	4645844,048	8572862,296
12163	4645817,300	8572825,370
12164	4645798,776	8572799,422
12165	4645826,310	8572794,343
12166	4645847,342	8572786,283
12167	4645863,515	8572778,236
12168	4645875,917	8572770,200
12169	4645886,157	8572763,171
12170	4645869,438	8572711,216
12171	4645856,427	8572676,251
12172	4645845,040	8572646,282
12173	4645832,856	8572620,316
12174	4645819,876	8572595,352
12175	4645806,982	8572573,387
12176	4645783,646	8572526,452
12177	4645788,125	8572522,439
12178	4645804,256	8572508,392
12179	4645821,918	8572494,341
12180	4645825,567	8572491,173
12181	4645817,318	8572487,554
12182	4645809,001	8572481,877
12183	4645806,174	8572472,185
12184	4645805,345	8572462,487
12185	4645811,032	8572457,870
12186	4645811,743	8572456,544
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12188	4645818,666	8572434,347
12189	4645818,027	8572420,348
12190	4645821,390	8572407,938
12191	4645829,480	8572403,915
12192	4645829,770	8572400,814
12193	4645824,053	8572394,630
12194	4645813,940	8572390,158
12195	4645811,406	8572378,265
12196	4645809,770	8572366,169
12197	4645802,938	8572354,588
12198	4645790,608	8572344,723
12199	4645777,980	8572334,758
12200	4645770,958	8572327,478
12201	4645773,534	8572318,870
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12210	4645883,448	8572321,757
12211	4645880,829	8572314,964
12212	4645877,313	8572309,474
12213	4645883,504	8572306,756
12214	4645890,288	8572300,636
12215	4645886,161	8572291,047
12216	4645879,940	8572284,365
12217	4645879,522	8572278,066
12218	4645882,116	8572273,358
12219	4645875,190	8572268,778
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12221	4645880,548	8572251,462
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12223	4645878,367	8572223,666
12224	4645872,347	8572216,783
12225	4645863,937	8572213,007
12226	4645855,151	8572218,232
12227	4645849,773	8572226,348
12228	4645842,267	8572224,370
12229	4645832,944	8572215,896
12230	4645830,818	8572207,601
12231	4645832,311	8572205,097
12232	4645835,751	8572202,445
12233	4645844,685	8572195,561
12234	4645858,034	8572182,136
12235	4645858,447	8572181,721
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12237	4645872,072	8572155,281
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12239	4645888,964	8572152,333
12240	4645907,191	8572161,581
12241	4645922,117	8572170,239
12242	4645931,720	8572171,312
12243	4645936,901	8572164,296
12244	4645936,862	8572150,696
12245	4645940,741	8572142,884
12246	4645951,341	8572142,854
12247	4645960,467	8572151,929
12248	4645968,309	8572166,207
12249	4645976,744	8572179,083
12250	4645987,656	8572182,752
12251	4645996,246	8572179,226
12252	4645999,717	8572169,219
12253	4645994,891	8572159,631
12254	4645996,117	8572158,827
12255	4646000,398	8572155,815
12256	4646003,239	8572148,806
12257	4646005,130	8572141,801
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12269	4646066,519	8572109,624
12270	4646077,507	8572115,593
12271	4646084,667	8572118,573
12272	4646091,337	8572118,554
12273	4646095,137	8572115,543
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12287	4646077,716	8572041,589
12288	4646077,693	8572033,588
12289	4646076,614	8572029,591
12290	4646072,331	8572025,603
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12292	4646064,291	8572018,626
12293	4646058,411	8572018,643
12294	4646051,463	8572019,663
12295	4646044,511	8572019,682
12296	4646040,232	8572019,695
12297	4646033,280	8572018,714
12298	4646031,672	8572016,719
12299	4646032,733	8572012,716
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12303	4646043,353	8571988,684
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12306	4646032,746	8571979,714
12307	4646022,061	8571980,745
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12311	4646011,431	8572005,776
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12334	4645892,793	8571881,908
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12336	4645868,944	8571864,776
12337	4645858,332	8571861,506
12338	4645848,833	8571861,733
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12354	4645742,718	8571823,434
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12357	4645697,298	8571816,763
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12360	4645644,115	8571824,115
12361	4645624,833	8571830,270
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12366	4645611,106	8571856,411
12367	4645601,827	8571864,038
12368	4645596,770	8571879,253
12369	4645594,316	8571895,361
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12374	4645556,358	8571945,471
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12382	4645473,169	8571986,111
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12384	4645448,844	8572012,281
12385	4645441,055	8572028,154
12386	4645440,491	8572029,306
12387	4645436,531	8572043,318
12388	4645434,948	8572047,638
12389	4645434,149	8572049,825
12390	4645426,835	8572045,246
12391	4645419,621	8572040,066
12392	4645413,781	8572026,582
12393	4645411,644	8572013,588
12394	4645412,789	8571993,683
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12396	4645427,233	8571973,741
12397	4645435,718	8571968,617
12398	4645430,093	8571960,432
12399	4645419,670	8571951,862
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12401	4645399,635	8571940,118
12402	4645403,111	8571931,408
12403	4645417,390	8571924,367
12404	4645427,174	8571918,239
12405	4645429,350	8571910,032
12406	4645423,934	8571904,647
12407	4645416,319	8571899,369
12408	4645415,092	8571889,872
12409	4645406,684	8571887,195
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12414	4645354,738	8571907,045
12415	4645363,588	8571924,320
12416	4645374,842	8571943,289
12417	4645384,485	8571958,062
12418	4645383,408	8571966,066
12419	4645374,026	8571972,793
12420	4645361,620	8571971,028
12421	4645352,192	8571960,855
12422	4645344,344	8571944,276
12423	4645337,783	8571923,094
12424	4645330,833	8571905,913
12425	4645332,693	8571891,607
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12433	4645429,194	8571855,330
12434	4645445,186	8571852,484
12435	4645462,505	8571858,335
12436	4645476,922	8571864,094
12437	4645486,448	8571872,767
12438	4645489,166	8571879,360
12439	4645494,653	8571874,844
12440	4645510,618	8571862,398
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12443	4645532,718	8571827,033
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12445	4645516,846	8571801,877
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12447	4645500,291	8571782,623
12448	4645494,182	8571779,540
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12450	4645467,910	8571790,016
12451	4645452,034	8571798,862
12452	4645435,451	8571804,909
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12454	4645406,547	8571804,392
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12456	4645399,619	8571794,811
12457	4645412,510	8571791,074
12458	4645426,803	8571788,233
12459	4645430,990	8571784,021
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12461	4645413,758	8571772,570
12462	4645398,851	8571770,512
12463	4645387,642	8571767,344
12464	4645384,921	8571760,551
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12466	4645386,287	8571748,347
12467	4645381,675	8571744,260
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12469	4645379,457	8571737,965
12470	4645403,662	8571739,497
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12472	4645435,673	8571742,605
12473	4645462,281	8571745,030
12474	4645490,579	8571743,949
12475	4645507,866	8571738,699
12476	4645528,859	8571736,039
12477	4645555,351	8571732,764
12478	4645584,840	8571728,279
12479	4645613,538	8571727,197
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12481	4645675,241	8571727,221
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12489	4645893,188	8571739,800
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12494	4646043,932	8571717,569
12495	4646073,819	8571712,684
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12506	4646404,603	8571666,438
12507	4646436,194	8571662,748
12508	4646463,084	8571658,871
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12512	4646563,653	8571646,384
12513	4646579,938	8571640,937
12514	4646597,395	8571625,486
12515	4646618,545	8571607,525
12516	4646637,505	8571593,271
12517	4646642,121	8571599,058
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12519	4646650,660	8571612,332
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12522	4646633,349	8571643,585
12523	4646637,363	8571648,172
12524	4646644,376	8571652,754
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12526	4646661,188	8571656,906
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12528	4646682,804	8571662,645
12529	4646691,532	8571671,620
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12532	4646712,928	8571705,459
12533	4646725,951	8571713,422
12534	4646733,158	8571715,401
12535	4646740,266	8571718,081
12536	4646746,573	8571720,165
12537	4646747,498	8571729,361
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12545	4646792,176	8571755,337
12546	4646800,855	8571748,312
12547	4646807,396	8571742,555
12548	4646816,816	8571734,266
12549	4646830,267	8571717,125
12550	4646842,635	8571705,289
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12552	4646851,286	8571688,465
12553	4646844,962	8571679,683
12554	4646842,731	8571669,189
12555	4646847,794	8571656,272
12556	4646853,870	8571647,156
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12559	4646855,809	8571590,746
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12561	4646860,535	8571565,133
12562	4646866,799	8571552,213
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12567	4646885,414	8571486,859
12568	4646880,979	8571474,871
12569	4646875,753	8571465,983
12570	4646863,345	8571462,921
12571	4646850,340	8571461,358
12572	4646839,951	8571465,687
12573	4646838,976	8571466,295
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12577	4646811,647	8571465,068
12578	4646818,236	8571461,147
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12580	4646835,185	8571443,000
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12583	4646848,208	8571450,963
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12585	4646870,400	8571447,100
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12587	4646874,355	8571431,388
12588	4646882,053	8571430,664
12589	4646890,240	8571425,742
12590	4646896,617	8571418,024
12591	4646905,515	8571417,198
12592	4646909,730	8571421,787
12593	4646908,847	8571427,989
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12595	4646899,603	8571447,914
12596	4646905,234	8571458,899

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12601	4646959,051	8571498,849
12602	4646965,178	8571508,430
12603	4646980,222	8571523,590
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12606	4647010,352	8571533,802
12607	4647017,772	8571540,484
12608	4647027,276	8571541,755
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12611	4647062,319	8571521,256
12612	4647074,516	8571519,619
12613	4647079,818	8571520,706
12614	4647083,331	8571524,996
12615	4647089,155	8571533,078
12616	4647093,071	8571538,669
12617	4647104,163	8571535,737
12618	4647119,546	8571529,393
12619	4647129,637	8571526,262
12620	4647136,950	8571530,941
12621	4647141,467	8571536,929
12622	4647150,572	8571537,903
12623	4647155,963	8571535,289
12624	4647155,249	8571530,291
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12628	4647168,277	8571504,851
12629	4647178,480	8571505,424
12630	4647181,403	8571514,016
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12643	4647091,956	8571603,873
12644	4647081,767	8571607,504
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12646	4647064,776	8571610,753
12647	4647057,283	8571613,374
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12649	4647041,672	8571610,419
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12657	4647023,900	8571655,069
12658	4647029,628	8571665,156
12659	4647034,552	8571673,342
12660	4647043,263	8571677,317
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12662	4647075,379	8571682,624
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12664	4647094,278	8571681,672
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12667	4647122,050	8571670,990
12668	4647128,032	8571664,575
12669	4647131,602	8571654,462
12670	4647133,887	8571648,755
12671	4647140,069	8571642,640
12672	4647148,174	8571644,517
12673	4647156,462	8571639,793
12674	4647161,740	8571632,375
12675	4647158,011	8571621,885
12676	4647153,190	8571614,801
12677	4647155,469	8571607,294
12678	4647161,058	8571603,376
12679	4647173,160	8571604,044
12680	4647184,062	8571604,412
12681	4647191,037	8571595,692
12682	4647196,709	8571585,476
12683	4647205,090	8571579,249
12684	4647214,681	8571575,222
12685	4647226,766	8571569,889
12686	4647232,533	8571558,670
12687	4647237,793	8571544,357
12688	4647241,866	8571534,744
12689	4647236,251	8571529,658
12690	4647224,437	8571525,192
12691	4647217,922	8571519,912
12692	4647217,508	8571514,613
12693	4647223,592	8571509,095
12694	4647236,785	8571506,456
12695	4647254,777	8571503,404
12696	4647270,574	8571502,059
12697	4647280,873	8571501,932
12698	4647287,565	8571498,612
12699	4647288,140	8571489,910
12700	4647290,512	8571479,801
12701	4647290,687	8571471,202
12702	4647283,577	8571467,723
12703	4647273,172	8571466,252
12704	4647269,554	8571460,060
12705	4647270,732	8571452,356
12706	4647274,620	8571448,045
12707	4647280,823	8571448,527
12708	4647282,541	8571455,125

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12710	4647288,560	8571461,908
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12713	4647316,897	8571438,924
12714	4647321,172	8571430,712
12715	4647316,756	8571424,724
12716	4647306,646	8571421,753
12717	4647304,531	8571416,458
12718	4647309,509	8571408,744
12719	4647320,190	8571401,515
12720	4647328,774	8571395,888
12721	4647328,252	8571387,992
12722	4647323,929	8571380,504
12723	4647316,217	8571376,025
12724	4647299,917	8571376,672
12725	4647294,430	8571381,286
12726	4647285,953	8571389,212
12727	4647273,573	8571396,748
12728	4647263,086	8571401,278
12729	4647255,879	8571398,698
12730	4647253,961	8571392,804
12731	4647260,243	8571385,985
12732	4647270,025	8571379,855
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12734	4647282,093	8571368,122
12735	4647291,741	8571349,992
12736	4647293,819	8571342,388
12737	4647291,894	8571333,491
12738	4647282,774	8571326,516
12739	4647269,463	8571322,554
12740	4647253,759	8571321,801
12741	4647237,554	8571320,145
12742	4647220,855	8571320,993
12743	4647204,662	8571323,539
12744	4647190,662	8571323,779
12745	4647181,768	8571326,206
12746	4647171,588	8571332,936
12747	4647162,799	8571337,159
12748	4647150,110	8571341,097
12749	4647139,018	8571344,029
12750	4647128,314	8571343,160
12751	4647125,695	8571336,465
12752	4647128,774	8571329,058
12753	4647131,948	8571319,348
12754	4647136,920	8571309,634
12755	4647143,496	8571301,014
12756	4647147,366	8571290,303
12757	4647151,527	8571276,888
12758	4647156,725	8571276,476
12759	4647171,032	8571278,435
12760	4647188,036	8571279,686
12761	4647206,042	8571281,533
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12763	4647241,039	8571279,735
12764	4647247,237	8571279,416

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12769	4647284,653	8571213,708
12770	4647291,625	8571203,688
12771	4647292,293	8571192,783
12772	4647292,366	8571183,283
12773	4647294,557	8571179,578
12774	4647301,565	8571182,456
12775	4647305,881	8571188,244
12776	4647311,374	8571185,831
12777	4647313,762	8571181,422
12778	4647310,343	8571175,133
12779	4647310,019	8571166,134
12780	4647310,990	8571156,131
12781	4647316,972	8571149,613
12782	4647323,966	8571147,191
12783	4647326,284	8571153,885
12784	4647326,121	8571166,588
12785	4647327,165	8571182,286
12786	4647331,799	8571194,073
12787	4647341,627	8571203,445
12788	4647356,340	8571208,004
12789	4647366,856	8571213,572
12790	4647372,682	8571222,458
12791	4647377,989	8571225,041
12792	4647385,391	8571225,719
12793	4647392,213	8571232,902
12794	4647397,345	8571244,388
12795	4647404,664	8571251,166
12796	4647415,566	8571251,435
12797	4647430,060	8571249,393
12798	4647446,354	8571246,649
12799	4647461,938	8571240,904
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12801	4647490,953	8571224,822
12802	4647501,397	8571225,791
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12804	4647521,958	8571212,130
12805	4647535,526	8571200,790
12806	4647546,615	8571196,161
12807	4647556,128	8571200,732
12808	4647558,850	8571208,724
12809	4647554,193	8571223,440
12810	4647551,425	8571235,149
12811	4647558,747	8571242,226
12812	4647569,844	8571241,396
12813	4647585,237	8571238,352
12814	4647602,932	8571236,502
12815	4647618,224	8571233,158
12816	4647629,928	8571234,823
12817	4647644,430	8571235,281
12818	4647665,529	8571234,721
12819	4647686,419	8571230,964
12820	4647696,597	8571223,332

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12823	4647711,861	8571175,189
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12825	4647719,532	8571164,566
12826	4647726,432	8571164,747
12827	4647730,233	8571164,836
12828	4647742,135	8571165,302
12829	4647755,036	8571165,365
12830	4647766,314	8571157,931
12831	4647772,084	8571146,914
12832	4647775,968	8571141,104
12833	4647777,759	8571138,499
12834	4647779,065	8571140,095
12835	4647783,968	8571140,882
12836	4647795,869	8571141,848
12837	4647799,097	8571140,053
12838	4647806,353	8571136,017
12839	4647815,531	8571127,791
12840	4647820,009	8571119,878
12841	4647822,881	8571109,969
12842	4647817,454	8571100,584
12843	4647803,530	8571092,624
12844	4647784,809	8571085,277
12845	4647765,994	8571080,430
12846	4647755,975	8571073,859
12847	4647753,641	8571062,265
12848	4647751,602	8571048,670
12849	4647742,962	8571034,694
12850	4647733,024	8571021,522
12851	4647720,793	8571010,656
12852	4647713,575	8571004,276
12853	4647716,051	8570995,769
12854	4647719,327	8570987,559
12855	4647712,809	8570981,578
12856	4647700,989	8570974,111
12857	4647689,553	8570962,043
12858	4647682,817	8570949,862
12859	4647685,294	8570941,554
12860	4647694,892	8570940,427
12861	4647705,293	8570940,997
12862	4647709,279	8570936,186
12863	4647710,352	8570926,082
12864	4647717,943	8570922,760
12865	4647729,431	8570918,527
12866	4647744,325	8570915,985
12867	4647754,114	8570912,257
12868	4647758,082	8570901,145
12869	4647757,855	8570891,345
12870	4647764,536	8570884,926
12871	4647765,513	8570876,923
12872	4647763,994	8570870,227
12873	4647772,795	8570870,202
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12875	4647776,355	8570855,991
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12882	4647771,434	8570814,003
12883	4647773,034	8570813,499
12884	4647768,711	8570805,611
12885	4647767,197	8570800,915
12886	4647764,977	8570793,521
12887	4647762,248	8570783,928
12888	4647767,845	8570782,812
12889	4647781,443	8570781,273
12890	4647799,435	8570778,222
12891	4647819,309	8570769,565
12892	4647873,786	8570761,012
12893	4647857,467	8570753,855
12894	4647874,456	8570749,507
12895	4647887,259	8570750,871
12896	4647900,858	8570749,632
12897	4647917,555	8570748,684
12898	4647928,759	8570750,252
12899	4647937,677	8570756,227
12900	4647947,474	8570754,899
12901	4647957,546	8570744,870
12902	4647969,235	8570741,337
12903	4647984,837	8570741,192
12904	4647993,337	8570741,168
12905	4648014,213	8570732,808
12906	4648025,200	8570728,277
12907	4648035,720	8570734,847
12908	4648047,653	8570746,113
12909	4648061,093	8570759,976
12910	4648076,921	8570769,131
12911	4648081,923	8570769,917
12912	4648093,029	8570771,885
12913	4648105,625	8570770,649
12914	4648115,405	8570763,021
12915	4648122,577	8570753,300
12916	4648132,257	8570746,572
12917	4648141,552	8570744,446
12918	4648145,152	8570744,435
12919	4648135,286	8570721,362
12920	4648114,483	8570650,219
12921	4648107,491	8570618,238
12922	4648091,300	8570516,279
12923	4648085,147	8570462,695
12924	4648072,390	8570372,728
12925	4648069,663	8570327,933
12926	4648065,725	8570279,541
12927	4648095,898	8570226,158
12928	4648105,128	8570209,827
12929	4648142,373	8570154,920
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12931	4648218,568	8570046,698
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12935	4648265,355	8569947,655
12936	4648285,705	8569918,101
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12938	4648350,433	8569856,713
12939	4648383,416	8569780,218
12940	4648400,581	8569767,368
12941	4648422,070	8569763,306
12942	4648438,728	8569748,458
12943	4648461,058	8569723,594
12944	4648476,366	8569690,749
12945	4648476,315	8569673,148
12946	4648486,589	8569663,519
12947	4648497,791	8569664,286
12948	4648502,128	8569677,075
12949	4648518,553	8569685,829
12950	4648536,565	8569689,778
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12952	4648539,988	8569662,566
12953	4648551,084	8569660,935
12954	4648567,033	8569642,889
12955	4648578,967	8569619,655
12956	4648597,041	8569610,001
12957	4648588,393	8569593,227
12958	4648590,852	8569578,819
12959	4648585,672	8569550,832
12960	4648584,638	8569503,634
12961	4648575,946	8569471,657
12962	4648565,598	8569454,885
12963	4648551,376	8569447,326
12964	4648553,812	8569424,918
12965	4648555,530	8569396,111
12966	4648551,135	8569362,522
12967	4648547,550	8569332,932
12968	4648544,898	8569314,538
12969	4648556,483	8569309,306
12970	4648565,959	8569300,478
12971	4648559,931	8569290,895
12972	4648552,076	8569271,717
12973	4648546,022	8569252,533
12974	4648552,879	8569237,313
12975	4648562,247	8569226,085
12976	4648559,711	8569213,293
12977	4648540,705	8569211,747
12978	4648514,390	8569206,621
12979	4648555,624	8569193,175
12980	4648551,279	8569136,699
12981	4648543,955	8569123,734
12982	4648534,414	8569109,361
12983	4648523,214	8569109,392
12984	4648509,129	8569115,132
12985	4648500,574	8569025,453
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12993	4648557,359	8568773,282
12994	4648570,305	8568789,246
12995	4648596,129	8568797,173
12996	4648597,874	8568777,966
12997	4648592,610	8568755,581
12998	4648580,514	8568722,013
12999	4648582,137	8568694,808
13000	4648601,897	8568680,351
13001	4648610,288	8568682,350
13002	4648616,503	8568683,833
13003	4648625,113	8568683,884
13004	4648667,283	8568709,766
13005	4648701,789	8568746,470
13006	4648722,428	8568760,011
13007	4648731,058	8568770,387
13008	4648731,085	8568779,987
13009	4648728,526	8568794,396
13010	4648733,760	8568806,381
13011	4648728,599	8568819,996
13012	4648717,314	8568825,429
13013	4648706,144	8568836,262
13014	4648716,878	8568847,831
13015	4648724,495	8568854,009
13016	4648724,516	8568861,210
13017	4648717,622	8568863,629
13018	4648702,613	8568860,472
13019	4648692,215	8568861,302
13020	4648684,135	8568868,525
13021	4648677,659	8568876,944
13022	4648670,359	8568876,965
13023	4648667,377	8568883,374
13024	4648667,403	8568892,573
13025	4648667,386	8568893,042
13026	4648667,030	8568902,174
13027	4648663,159	8568912,586
13028	4648652,476	8568918,617
13029	4648642,308	8568930,047
13030	4648642,337	8568940,047
13031	4648632,105	8568964,077
13032	4648623,167	8568986,103
13033	4648626,032	8569009,096
13034	4648627,367	8569021,093
13035	4648632,516	8569038,278
13036	4648638,173	8569058,263
13037	4648652,427	8569077,024
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13040	4648700,551	8569119,889
13041	4648709,956	8569121,862
13042	4648712,591	8569133,855
13043	4648710,920	8569144,260
13044	4648701,946	8569153,485

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13046	4648706,726	8569181,473
13047	4648717,267	8569195,643
13048	4648723,518	8569203,817
13049	4648724,594	8569205,224
13050	4648723,323	8569215,228
13051	4648714,748	8569224,452
13052	4648713,514	8569247,656
13053	4648712,672	8569268,059
13054	4648704,694	8569275,883
13055	4648684,540	8569292,341
13056	4648663,781	8569307,001
13057	4648664,704	8569314,998
13058	4648668,638	8569326,988
13059	4648668,669	8569337,787
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13061	4648677,014	8569353,564
13062	4648684,732	8569359,543
13063	4648683,957	8569368,346
13064	4648675,791	8569380,370
13065	4648669,281	8569377,187
13066	4648665,906	8569385,998
13067	4648671,113	8569388,383
13068	4648679,249	8569400,759
13069	4648685,377	8569410,742
13070	4648684,896	8569417,144
13071	4648678,902	8569419,562
13072	4648680,215	8569423,959
13073	4648692,926	8569427,721
13074	4648697,643	8569433,708
13075	4648695,570	8569443,316
13076	4648686,593	8569451,342
13077	4648671,115	8569459,386
13078	4648660,360	8569475,417
13079	4648649,687	8569485,048
13080	4648651,440	8569503,444
13081	4648644,165	8569512,264
13082	4648643,582	8569518,467
13083	4648644,937	8569537,663
13084	4648648,463	8569542,610
13085	4648651,764	8569547,244
13086	4648659,587	8569555,222
13087	4648659,207	8569562,024
13088	4648650,131	8569570,849
13089	4648639,444	8569575,280
13090	4648631,271	8569584,903
13091	4648627,024	8569603,717
13092	4648622,767	8569618,929
13093	4648614,769	8569654,953
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13095	4648634,136	8569678,100
13096	4648640,179	8569693,282
13097	4648655,534	8569712,240
13098	4648654,770	8569725,043
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13100	4648651,874	8569761,453

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13102	4648672,004	8569806,796
13103	4648663,822	8569813,220
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13105	4648641,978	8569833,283
13106	4648650,999	8569840,459
13107	4648668,230	8569851,209
13108	4648682,856	8569859,968
13109	4648688,073	8569865,954
13110	4648688,998	8569874,750
13111	4648682,930	8569885,969
13112	4648691,557	8569895,545
13113	4648700,192	8569907,521
13114	4648702,849	8569927,514
13115	4648720,874	8569936,264
13116	4648726,225	8569937,967
13117	4648743,295	8569943,399
13118	4648758,775	8569936,156
13119	4648797,948	8569961,244
13120	4648814,069	8569968,199
13121	4648828,309	8569982,159
13122	4648842,037	8569991,720
13123	4648851,924	8569986,893
13124	4648870,006	8569980,441
13125	4648880,289	8569974,411
13126	4648888,001	8569978,389
13127	4648896,610	8569981,564
13128	4648903,905	8569979,543
13129	4648908,715	8569983,129
13130	4648903,137	8569990,747
13131	4648892,357	8569997,977
13132	4648866,219	8570020,052
13133	4648847,160	8570034,707
13134	4648861,877	8570075,868
13135	4648878,276	8570075,020
13136	4648881,689	8570079,812
13137	4648879,612	8570087,818
13138	4648880,959	8570104,213
13139	4648887,195	8570116,797
13140	4648893,703	8570119,578
13141	4648897,518	8570124,768
13142	4648902,748	8570135,152
13143	4648905,377	8570145,546
13144	4648911,387	8570148,730
13145	4648912,310	8570157,126
13146	4648905,842	8570159,023
13147	4648905,416	8570159,146
13148	4648889,895	8570151,990
13149	4648879,019	8570160,621
13150	4648843,198	8570188,925
13151	4648828,239	8570203,367
13152	4648821,392	8570222,188
13153	4648819,926	8570233,994
13154	4648809,144	8570240,423
13155	4648785,176	8570252,093
13156	4648773,606	8570262,925

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13158	4648767,592	8570292,944
13159	4648755,636	8570308,578
13160	4648761,245	8570311,763
13161	4648771,545	8570311,734
13162	4648782,340	8570309,703
13163	4648787,797	8570294,486
13164	4648791,061	8570293,961
13165	4648805,489	8570291,637
13166	4648804,620	8570302,438
13167	4648797,347	8570312,061
13168	4648782,505	8570315,689
13169	4648779,959	8570316,310
13170	4648760,179	8570323,566
13171	4648734,910	8570334,839
13172	4648717,432	8570343,089
13173	4648703,711	8570335,928
13174	4648699,791	8570328,738
13175	4648695,050	8570314,352
13176	4648686,826	8570305,975
13177	4648667,682	8570291,029
13178	4648652,143	8570277,473
13179	4648637,004	8570263,914
13180	4648609,051	8570245,993
13181	4648624,045	8570243,552
13182	4648648,132	8570238,682
13183	4648663,618	8570233,439
13184	4648680,423	8570234,990
13185	4648696,780	8570254,544
13186	4648706,708	8570264,516
13187	4648715,313	8570266,091
13188	4648724,280	8570254,466
13189	4648737,540	8570240,027
13190	4648742,303	8570227,214
13191	4648736,686	8570221,230
13192	4648727,184	8570220,456
13193	4648716,006	8570228,488
13194	4648709,198	8570225,707
13195	4648705,678	8570218,918
13196	4648695,394	8570224,547
13197	4648670,560	8570212,816
13198	4648653,418	8570198,466
13199	4648632,673	8570182,923
13200	4648617,827	8570167,166
13201	4648592,029	8570168,038
13202	4648575,293	8570155,687
13203	4648555,508	8570161,343
13204	4648540,003	8570159,788
13205	4648548,167	8570146,963
13206	4648523,409	8570126,834
13207	4648501,483	8570118,095
13208	4648471,154	8570108,380
13209	4648452,638	8570102,833
13210	4648433,729	8570100,088
13211	4648415,624	8570098,538
13212	4648400,652	8570108,581

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13213	4648391,390	8570122,008
13214	4648402,614	8570130,377
13215	4648407,736	8570137,962
13216	4648407,364	8570147,964
13217	4648402,275	8570151,978
13218	4648390,668	8570149,611
13219	4648369,546	8570142,071
13220	4648346,535	8570138,736
13221	4648348,221	8570133,532
13222	4648347,404	8570127,534
13223	4648340,290	8570122,954
13224	4648318,371	8570116,616
13225	4648303,247	8570108,258
13226	4648313,215	8570132,231
13227	4648305,528	8570136,653
13228	4648302,055	8570146,263
13229	4648306,582	8570155,651
13230	4648322,087	8570157,207
13231	4648337,485	8570156,364
13232	4648350,395	8570159,527
13233	4648342,713	8570165,949
13234	4648328,131	8570172,391
13235	4648353,963	8570183,518
13236	4648364,289	8570192,289
13237	4648367,716	8570201,880
13238	4648384,882	8570189,830
13239	4648401,290	8570192,184
13240	4648412,383	8570189,752
13241	4648435,566	8570183,285
13242	4648452,771	8570184,836
13243	4648453,705	8570196,834
13244	4648432,214	8570200,096
13245	4648405,631	8570206,571
13246	4648386,719	8570237,827
13247	4648369,582	8570260,277
13248	4648371,870	8570291,071
13249	4648373,170	8570292,715
13250	4648375,343	8570287,709
13251	4648377,329	8570282,895
13252	4648378,703	8570276,890
13253	4648380,498	8570270,674
13254	4648382,481	8570264,668
13255	4648385,846	8570255,648
13256	4648387,448	8570253,214
13257	4648393,463	8570258,207
13258	4648401,670	8570264,985
13259	4648409,488	8570272,172
13260	4648417,306	8570279,749
13261	4648424,937	8570287,118
13262	4648432,772	8570294,887
13263	4648440,979	8570301,474
13264	4648449,216	8570307,851
13265	4648457,423	8570314,617
13266	4648464,235	8570319,738
13267	4648465,644	8570320,795
13268	4648473,459	8570327,173

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13269	4648482,087	8570333,338
13270	4648490,697	8570338,914
13271	4648498,915	8570344,090
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13273	4648514,544	8570356,247
13274	4648523,174	8570363,412
13275	4648531,600	8570370,388
13276	4648538,622	8570377,769
13277	4648545,847	8570385,548
13278	4648552,074	8570393,931
13279	4648558,100	8570402,904
13280	4648561,051	8570407,427
13281	4648564,127	8570412,098
13282	4648569,764	8570421,692
13283	4648574,979	8570431,478
13284	4648579,820	8570441,453
13285	4648584,237	8570450,642
13286	4648588,061	8570460,052
13287	4648591,902	8570469,842
13288	4648595,931	8570480,239
13289	4648599,553	8570489,829
13290	4648603,393	8570499,609
13291	4648607,407	8570510,018
13292	4648611,437	8570520,206
13293	4648615,884	8570529,184
13294	4648620,520	8570538,372
13295	4648625,734	8570547,778
13296	4648631,372	8570557,752
13297	4648637,600	8570566,335
13298	4648644,626	8570575,114
13299	4648651,667	8570583,895
13300	4648659,272	8570593,473
13301	4648667,109	8570601,861
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13303	4648683,358	8570617,616
13304	4648691,772	8570625,792
13305	4648699,797	8570634,561
13306	4648707,618	8570642,937
13307	4648715,454	8570650,915
13308	4648723,476	8570658,684
13309	4648731,684	8570665,670
13310	4648738,723	8570673,641
13311	4648745,729	8570681,221
13312	4648752,174	8570689,212
13313	4648758,775	8570697,395
13314	4648765,021	8570706,567
13315	4648771,863	8570716,958
13316	4648779,280	8570726,127
13317	4648782,368	8570729,759
13318	4648786,696	8570734,917
13319	4648794,938	8570743,093
13320	4648803,354	8570751,669
13321	4648811,781	8570758,846
13322	4648819,999	8570764,212
13323	4648828,013	8570768,781
13324	4648836,414	8570772,556

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13326	4648846,177	8570776,929
13327	4648853,251	8570780,709
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13329	4648868,880	8570793,054
13330	4648877,103	8570799,822
13331	4648885,934	8570806,207
13332	4648894,749	8570812,372
13333	4648901,954	8570818,551
13334	4648909,973	8570825,118
13335	4648918,197	8570832,305
13336	4648927,028	8570838,470
13337	4648935,231	8570843,838
13338	4648943,057	8570848,425
13339	4648951,270	8570851,792
13340	4648959,871	8570854,158
13341	4648968,874	8570855,133
13342	4648977,688	8570855,688
13343	4648985,877	8570855,864
13344	4648994,657	8570855,438
13345	4649003,684	8570854,002
13346	4649012,649	8570852,358
13347	4649021,661	8570850,931
13348	4649030,454	8570849,496
13349	4649039,655	8570848,659
13350	4649049,450	8570848,022
13351	4649052,857	8570848,012
13352	4649052,847	8570850,012
13353	4649056,872	8570853,200
13354	4649061,868	8570857,378
13355	4649067,897	8570861,970
13356	4649073,912	8570867,142
13357	4649080,135	8570873,926
13358	4649086,565	8570882,318
13359	4649092,589	8570890,702
13360	4649098,410	8570899,074
13361	4649103,840	8570907,068
13362	4649109,051	8570915,245
13363	4649114,464	8570923,039
13364	4649119,906	8570930,014
13365	4649124,925	8570936,810
13366	4649129,738	8570942,387
13367	4649133,159	8570947,588
13368	4649135,765	8570951,780
13369	4649136,601	8570954,518
13370	4649138,179	8570954,363
13371	4649147,178	8570954,138
13372	4649156,177	8570953,503
13373	4649165,768	8570952,275
13374	4649175,577	8570951,038
13375	4649184,354	8570949,591
13376	4649193,569	8570948,154
13377	4649203,752	8570946,326
13378	4649212,949	8570943,890
13379	4649222,129	8570941,244
13380	4649231,324	8570938,417

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13382	4649250,492	8570931,333
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13384	4649268,877	8570923,470
13385	4649278,273	8570919,632
13386	4649288,263	8570915,985
13387	4649297,442	8570912,949
13388	4649306,435	8570910,323
13389	4649315,632	8570908,076
13390	4649325,236	8570906,248
13391	4649334,825	8570904,410
13392	4649344,227	8570902,575
13393	4649353,205	8570900,539
13394	4649362,404	8570898,902
13395	4649372,010	8570897,464
13396	4649380,599	8570895,830
13397	4649389,799	8570894,384
13398	4649399,186	8570892,967
13399	4649408,792	8570891,920
13400	4649417,993	8570890,884
13401	4649426,583	8570889,660
13402	4649435,580	8570888,212
13403	4649444,964	8570885,787
13404	4649454,160	8570883,151
13405	4649462,950	8570880,716
13406	4649471,553	8570878,281
13407	4649480,735	8570876,444
13408	4649490,136	8570874,408
13409	4649498,927	8570872,172
13410	4649500,738	8570871,667
13411	4649501,331	8570876,976
13412	4649503,750	8570881,369
13413	4649504,724	8570883,056
13414	4649506,357	8570885,952
13415	4649509,182	8570890,143
13416	4649512,396	8570893,945
13417	4649515,003	8570898,537
13418	4649517,033	8570903,522
13419	4649518,835	8570910,818
13420	4649520,645	8570910,111
13421	4649530,431	8570906,083
13422	4649539,216	8570901,648
13423	4649547,799	8570898,014
13424	4649556,598	8570893,178
13425	4649565,362	8570886,733
13426	4649573,952	8570879,909
13427	4649582,136	8570873,066
13428	4649589,912	8570865,633
13429	4649597,080	8570858,792
13430	4649604,671	8570852,370
13431	4649611,858	8570846,540
13432	4649616,437	8570841,306
13433	4649620,612	8570836,705
13434	4649623,806	8570833,484
13435	4649627,816	8570831,674
13436	4649628,191	8570831,532

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13437	4649630,410	8570831,456
13438	4649636,610	8570830,438
13439	4649642,575	8570828,831
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13441	4649650,377	8570825,369
13442	4649657,571	8570821,939
13443	4649665,157	8570819,126
13444	4649672,760	8570816,694
13445	4649680,958	8570814,852
13446	4649688,531	8570813,030
13447	4649695,730	8570811,599
13448	4649702,743	8570810,569
13449	4649709,739	8570808,950
13450	4649716,923	8570807,519
13451	4649724,325	8570806,088
13452	4649731,744	8570805,066
13453	4649738,117	8570804,228
13454	4649744,723	8570802,820
13455	4649751,923	8570801,579
13456	4649759,715	8570799,756
13457	4649767,492	8570798,124
13458	4649774,689	8570796,104
13459	4649782,075	8570794,272
13460	4649789,882	8570792,430
13461	4649798,674	8570790,606
13462	4649807,465	8570788,360
13463	4649815,269	8570785,337
13464	4649822,259	8570781,497
13465	4649829,027	8570776,878
13466	4649835,230	8570771,251
13467	4649835,793	8570770,681
13468	4649841,789	8570764,621
13469	4649844,453	8570761,804
13470	4649848,769	8570757,190
13471	4649854,745	8570748,964
13472	4649861,148	8570742,135
13473	4649868,115	8570736,105
13474	4649875,507	8570730,875
13475	4649883,276	8570726,632
13476	4649890,676	8570724,210
13477	4649898,267	8570723,189
13478	4649905,455	8570723,149
13479	4649913,068	8570724,326
13480	4649921,074	8570726,303
13481	4649929,284	8570728,671
13482	4649936,478	8570730,840
13483	4649943,903	8570732,020
13484	4649951,684	8570731,787
13485	4649960,293	8570731,362
13486	4649968,684	8570731,328
13487	4649976,293	8570731,297
13488	4649983,481	8570731,276
13489	4649994,090	8570731,037
13490	4650001,091	8570731,216
13491	4650001,856	8570731,214
13492	4650003,763	8570731,189

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13493	4650006,763	8570731,171
13494	4650011,949	8570730,746
13495	4650016,745	8570730,332
13496	4650022,150	8570729,707
13497	4650030,132	8570729,073
13498	4650038,333	8570728,049
13499	4650046,126	8570726,617
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13501	4650053,716	8570725,187
13502	4650061,915	8570723,754
13503	4650070,520	8570722,127
13504	4650078,703	8570720,284
13505	4650086,885	8570718,251
13506	4650091,709	8570716,938
13507	4650094,286	8570716,229
13508	4650102,296	8570714,187
13509	4650110,868	8570711,953
13510	4650119,472	8570709,939
13511	4650127,061	8570708,296
13512	4650133,854	8570706,876
13513	4650141,444	8570705,436
13514	4650143,678	8570705,139
13515	4650145,656	8570708,425
13516	4650147,854	8570712,227
13517	4650150,069	8570716,211
13518	4650151,893	8570720,206
13519	4650153,689	8570725,410
13520	4650154,008	8570727,659
13521	4650150,512	8570729,021
13522	4650141,708	8570732,245
13523	4650133,530	8570735,689
13524	4650124,741	8570738,714
13525	4650115,734	8570741,550
13526	4650111,973	8570743,362
13527	4650112,743	8570744,979
13528	4650113,377	8570753,577
13529	4650114,982	8570757,563
13530	4650116,994	8570761,758
13531	4650119,991	8570765,959
13532	4650124,407	8570769,526
13533	4650129,028	8570773,513
13534	4650134,009	8570777,509
13535	4650139,443	8570781,875
13536	4650145,442	8570786,858
13537	4650151,472	8570791,850
13538	4650157,267	8570796,613
13539	4650162,266	8570801,609
13540	4650162,434	8570801,833
13541	4650158,604	8570805,401
13542	4650139,294	8570837,357
13543	4650114,991	8570871,527
13544	4650098,585	8570904,876
13545	4650093,800	8570945,290
13546	4650098,970	8570946,748
13547	4650099,380	8570946,723
13548	4650101,224	8570946,688

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13549	4650104,238	8570946,280
13550	4650111,629	8570946,059
13551	4650116,631	8570946,834
13552	4650122,025	8570948,020
13553	4650127,422	8570949,993
13554	4650132,631	8570952,189
13555	4650139,441	8570956,760
13556	4650140,240	8570957,248
13557	4650139,058	8570959,152
13558	4650136,665	8570963,979
13559	4650134,479	8570970,175
13560	4650132,687	8570977,190
13561	4650131,113	8570984,195
13562	4650129,933	8570992,409
13563	4650128,346	8571000,213
13564	4650127,164	8571007,427
13565	4650126,181	8571013,440
13566	4650124,791	8571019,233
13567	4650123,258	8571024,250
13568	4650125,213	8571024,844
13569	4650125,602	8571024,231
13570	4650130,394	8571022,419
13571	4650134,797	8571021,396
13572	4650140,388	8571020,369
13573	4650145,980	8571019,554
13574	4650153,384	8571018,722
13575	4650161,179	8571018,100
13576	4650168,773	8571017,870
13577	4650176,180	8571018,247
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13579	4650189,987	8571021,399
13580	4650197,573	8571024,167
13581	4650205,597	8571027,124
13582	4650212,997	8571030,303
13583	4650219,196	8571034,275
13584	4650225,022	8571038,868
13585	4650229,019	8571043,257
13586	4650231,219	8571047,642
13587	4650232,842	8571052,247
13588	4650234,656	8571058,232
13589	4650236,270	8571065,429
13590	4650238,105	8571073,223
13591	4650239,312	8571080,159
13592	4650240,109	8571080,018
13593	4650243,909	8571081,207
13594	4650248,310	8571084,784
13595	4650251,926	8571087,174
13596	4650256,936	8571090,359
13597	4650263,729	8571094,531
13598	4650271,539	8571099,119
13599	4650280,554	8571104,074
13600	4650289,960	8571109,246
13601	4650298,583	8571114,202
13602	4650307,174	8571118,387
13603	4650316,387	8571121,941
13604	4650325,788	8571125,516

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13605	4650335,408	8571128,867
13606	4650343,809	8571132,644
13607	4650352,230	8571137,609
13608	4650361,014	8571143,795
13609	4650370,249	8571149,558
13610	4650378,435	8571154,326
13611	4650386,246	8571159,304
13612	4650394,059	8571164,662
13613	4650402,072	8571169,429
13614	4650409,477	8571174,209
13615	4650415,491	8571179,192
13616	4650420,707	8571183,565
13617	4650424,297	8571187,757
13618	4650425,829	8571188,032
13619	4650425,522	8571189,753
13620	4650425,932	8571196,551
13621	4650426,750	8571203,959
13622	4650427,571	8571212,557
13623	4650428,584	8571222,554
13624	4650430,818	8571233,349
13625	4650433,442	8571243,742
13626	4650436,283	8571253,734
13627	4650439,298	8571264,537
13628	4650442,298	8571275,337
13629	4650444,545	8571285,523
13630	4650446,356	8571295,717
13631	4650447,466	8571301,554
13632	4650448,386	8571306,311
13633	4650449,806	8571316,518
13634	4650449,901	8571317,028
13635	4650451,616	8571326,723
13636	4650453,439	8571335,708
13637	4650455,668	8571344,702
13638	4650457,693	8571353,696
13639	4650460,123	8571361,891
13640	4650462,738	8571369,294
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13642	4650466,959	8571380,872
13643	4650468,577	8571389,266
13644	4650468,032	8571390,209
13645	4650473,197	8571393,265
13646	4650481,198	8571399,031
13647	4650489,384	8571403,598
13648	4650497,413	8571408,175
13649	4650505,802	8571412,942
13650	4650514,238	8571417,906
13651	4650521,439	8571422,687
13652	4650528,843	8571427,066
13653	4650531,770	8571429,058
13654	4650536,661	8571429,034
13655	4650545,426	8571428,589
13656	4650551,050	8571428,183
13657	4650557,235	8571427,345
13658	4650563,827	8571426,515
13659	4650570,638	8571425,906
13660	4650577,825	8571425,866

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13661	4650585,218	8571426,435
13662	4650593,237	8571427,812
13663	4650600,431	8571429,792
13664	4650608,422	8571431,949
13665	4650611,206	8571432,951
13666	4650608,837	8571435,149
13667	4650604,851	8571440,170
13668	4650600,070	8571445,803
13669	4650595,290	8571451,807
13670	4650590,713	8571457,631
13671	4650586,322	8571463,064
13672	4650581,730	8571469,276
13673	4650578,588	8571474,295
13674	4650577,344	8571476,289
13675	4650573,567	8571483,310
13676	4650571,383	8571489,918
13677	4650570,588	8571496,319
13678	4650571,013	8571502,929
13679	4650573,032	8571509,334
13680	4650577,031	8571514,522
13681	4650582,042	8571518,287
13682	4650587,850	8571522,081
13683	4650594,064	8571525,854
13684	4650601,263	8571529,834
13685	4650608,868	8571533,801
13686	4650617,083	8571537,568
13687	4650624,485	8571541,737
13688	4650632,109	8571546,706
13689	4650639,298	8571552,486
13690	4650647,316	8571558,663
13691	4650655,317	8571564,431
13692	4650663,145	8571569,798
13693	4650670,739	8571575,177
13694	4650678,567	8571580,744
13695	4650686,586	8571587,331
13696	4650694,404	8571594,699
13697	4650702,207	8571602,068
13698	4650709,820	8571608,836
13699	4650717,244	8571614,815
13700	4650724,853	8571620,184
13701	4650732,443	8571624,172
13702	4650739,669	8571626,741
13703	4650746,658	8571628,102
13704	4650753,455	8571628,093
13705	4650760,451	8571626,663
13706	4650767,837	8571624,831
13707	4650774,630	8571623,401
13708	4650781,440	8571622,573
13709	4650786,657	8571621,957
13710	4650794,421	8571621,316
13711	4650798,921	8571621,101
13712	4650792,246	8571625,543
13713	4650785,257	8571629,772
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13716	4650766,692	8571645,235

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13721	4650742,588	8571680,545
13722	4650739,999	8571687,563
13723	4650737,816	8571694,778
13724	4650736,448	8571702,583
13725	4650736,050	8571711,175
13726	4650736,884	8571718,383
13727	4650737,498	8571725,581
13728	4650738,109	8571731,790
13729	4650737,111	8571737,794
13730	4650735,535	8571743,997
13731	4650734,205	8571749,021
13732	4650733,942	8571749,762
13733	4650741,356	8571752,391
13734	4650750,146	8571755,546
13735	4650758,562	8571758,922
13736	4650767,558	8571762,676
13737	4650776,586	8571766,862
13738	4650785,178	8571771,617
13739	4650793,800	8571776,192
13740	4650794,066	8571776,330
13741	4650787,349	8571795,742
13742	4650750,500	8571814,248
13743	4650746,739	8571827,859
13744	4650755,467	8571837,535
13745	4650770,062	8571835,494
13746	4650783,540	8571827,754
13747	4650792,340	8571827,729
13748	4650796,262	8571835,419
13749	4650778,804	8571850,069
13750	4650763,358	8571869,412
13751	4650760,012	8571888,323
13752	4650762,976	8571910,616
13753	4650769,831	8571929,896
13754	4650774,692	8571951,184
13755	4650774,753	8571972,485
13756	4650747,596	8571988,063
13757	4650730,243	8572004,613
13758	4650726,376	8572016,224
13759	4650736,090	8572021,097
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13761	4650768,066	8572012,205
13762	4650777,777	8572016,077
13763	4650777,824	8572032,578
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13765	4650751,729	8572069,452
13766	4650742,086	8572089,781
13767	4650740,715	8572099,985
13768	4650731,051	8572112,614
13769	4650740,793	8572127,087
13770	4650742,715	8572134,781
13771	4650764,333	8572140,919
13772	4650757,901	8572161,161

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13774	4650747,370	8572188,969
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13777	4650732,772	8572225,012
13778	4650734,613	8572239,407
13779	4650732,845	8572250,614
13780	4650722,554	8572253,843
13781	4650710,551	8572253,076
13782	4650693,766	8572258,325
13783	4650693,093	8572260,474
13784	4650689,504	8572271,938
13785	4650683,561	8572291,955
13786	4650668,986	8572300,798
13787	4650652,595	8572304,044
13788	4650641,524	8572314,476
13789	4650628,642	8572320,914
13790	4650607,178	8572333,774
13791	4650605,920	8572348,579
13792	4650603,398	8572375,786
13793	4650609,530	8572386,971
13794	4650619,871	8572401,340
13795	4650623,333	8572422,932
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13797	4650593,390	8572478,219
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13799	4650585,965	8572504,440
13800	4650581,298	8572516,056
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13802	4650549,932	8572528,345
13803	4650500,974	8572543,684
13804	4650457,601	8572553,709
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13806	4650378,536	8572567,035
13807	4650364,944	8572569,775
13808	4650351,160	8572575,814
13809	4650336,388	8572585,556
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13813	4650187,331	8572742,788
13814	4650142,016	8572773,018
13815	4650101,482	8572796,635
13816	4650069,960	8572824,526
13817	4650034,778	8572866,228
13818	4649996,001	8572909,741
13819	4649977,172	8572934,694
13820	4649961,861	8572966,239
13821	4649949,728	8572989,476
13822	4649953,228	8572991,268
13823	4650015,214	8573019,088
13824	4650027,895	8573018,263
13825	4650028,029	8573018,254
13826	4650033,002	8573113,144
13827	4650033,035	8573124,644
13828	4650026,775	8573138,563

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13832	4650041,416	8573187,622
13833	4650048,158	8573203,004
13834	4650054,008	8573220,288
13835	4650054,062	8573239,488
13836	4650053,219	8573258,792
13837	4650050,367	8573276,101
13838	4650045,125	8573295,816
13839	4650042,266	8573310,224
13840	4650037,504	8573323,738
13841	4650034,633	8573334,348
13842	4650035,560	8573343,944
13843	4650040,500	8573357,431
13844	4650044,328	8573367,021
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13846	4650053,109	8573395,896
13847	4650055,051	8573410,292
13848	4650060,887	8573422,775
13849	4650064,820	8573434,265
13850	4650068,656	8573446,754
13851	4650069,691	8573459,352
13852	4650068,744	8573477,555
13853	4650067,783	8573491,058
13854	4650067,998	8573491,998
13855	4650071,242	8573482,437
13856	4650067,998	8573499,998
13857	4650073,998	8573519,998
13858	4650094,998	8573625,998
13859	4650095,498	8573627,498
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13861	4650086,998	8573633,998
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13868	4650064,998	8573708,998
13869	4650060,998	8573724,998
13870	4650055,998	8573738,998
13871	4650052,810	8573749,310
13872	4650051,998	8573751,998
13873	4650042,998	8573765,998
13874	4650032,998	8573775,998
13875	4650005,998	8573805,998
13876	4649999,998	8573812,998
13877	4649998,310	8573822,998
13878	4649991,310	8573831,373
13879	4649984,873	8573842,373
13880	4649947,123	8573894,373
13881	4649933,123	8573915,686
13882	4649923,310	8573938,123
13883	4649913,687	8573963,310
13884	4649904,123	8573984,686

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13885	4649894,873	8574011,686
13886	4649888,498	8574036,686
13887	4649881,687	8574062,810
13888	4649874,873	8574088,810
13889	4649865,687	8574115,373
13890	4649859,498	8574143,810
13891	4649852,310	8574166,998
13892	4649844,498	8574189,998
13893	4649836,687	8574208,373
13894	4649828,310	8574225,123
13895	4649827,060	8574225,873
13896	4649812,873	8574234,686
13897	4649792,687	8574242,498
13898	4649770,623	8574248,810
13899	4649749,187	8574253,373
13900	4649726,998	8574255,186
13901	4649706,373	8574258,310
13902	4649687,623	8574261,498
13903	4649668,373	8574266,310
13904	4649656,623	8574271,498
13905	4649647,187	8574275,998
13906	4649641,373	8574285,186
13907	4649636,187	8574300,623
13908	4649628,373	8574319,810
13909	4649616,187	8574337,810
13910	4649600,623	8574360,186
13911	4649587,187	8574380,873
13912	4649573,373	8574404,310
13913	4649563,623	8574423,310
13914	4649556,623	8574445,686
13915	4649556,623	8574465,686
13916	4649564,998	8574486,686
13917	4649574,810	8574507,310
13918	4649591,373	8574526,123
13919	4649612,810	8574547,810
13920	4649634,998	8574565,810
13921	4649660,373	8574583,998
13922	4649685,123	8574591,873
13923	4649706,310	8574602,498
13924	4649728,498	8574616,810
13925	4649751,498	8574635,373
13926	4649774,687	8574651,373
13927	4649831,687	8574705,686
13928	4649847,123	8574726,810
13929	4649861,873	8574743,186
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13931	4649889,687	8574783,998
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13933	4649954,373	8574852,498
13934	4649972,373	8574866,998
13935	4649989,998	8574878,810
13936	4649999,998	8574887,936
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13942	4650048,998	8574948,998
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13945	4650082,310	8574999,998
13946	4650086,810	8575009,123
13947	4650102,810	8575046,936
13948	4650159,998	8575045,810
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13950	4650158,373	8575053,498
13951	4650155,373	8575064,498
13952	4650152,187	8575075,123
13953	4650148,873	8575082,498
13954	4650147,187	8575087,310
13955	4650114,498	8575109,186
13956	4650093,123	8575122,623
13957	4650082,498	8575129,810
13958	4650074,123	8575139,623
13959	4650069,123	8575151,810
13960	4650066,310	8575164,998
13961	4650062,498	8575187,186
13962	4650058,687	8575198,373
13963	4650053,498	8575208,810
13964	4650045,873	8575218,186
13965	4650038,123	8575227,310
13966	4650027,123	8575237,498
13967	4650025,310	8575238,436
13968	4650027,873	8575245,310
13969	4650029,687	8575248,686
13970	4650033,310	8575256,873
13971	4650049,123	8575282,310
13972	4650059,687	8575299,623
13973	4650068,373	8575311,998
13974	4650108,187	8575383,123
13975	4650117,810	8575397,123
13976	4650126,623	8575412,623
13977	4650135,187	8575427,373
13978	4650143,810	8575443,623
13979	4650160,623	8575470,810
13980	4650168,998	8575485,373
13981	4650177,998	8575499,310
13982	4650188,123	8575513,686
13983	4650200,123	8575528,310
13984	4650221,310	8575551,623
13985	4650234,310	8575564,186
13986	4650246,873	8575576,186
13987	4650258,310	8575588,186
13988	4650270,310	8575601,998
13989	4650291,498	8575626,498
13990	4650302,687	8575640,310
13991	4650314,123	8575653,686
13992	4650323,687	8575665,623
13993	4650331,123	8575676,623
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13995	4650336,310	8575687,373
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13998	4650347,998	8575717,623
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14000	4650381,373	8575786,123
14001	4650387,998	8575801,686
14002	4650408,187	8575863,998
14003	4650413,998	8575880,623
14004	4650434,123	8575932,810
14005	4650437,687	8575941,186
14006	4650440,310	8575947,810
14007	4650441,687	8575951,623
14008	4650442,310	8575953,810
14009	4650442,187	8575954,498
14010	4650444,687	8575954,810
14011	4650456,123	8575956,123
14012	4650466,123	8575956,873
14013	4650470,498	8575957,123
14014	4650498,873	8575963,686
14015	4650510,873	8575966,998
14016	4650516,437	8575968,560
14017	4650522,373	8575974,686
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14019	4650452,310	8575996,873
14020	4650439,687	8576000,873
14021	4650426,687	8576007,623
14022	4650414,498	8576014,998
14023	4650402,873	8576022,186
14024	4650391,248	8576028,060
14025	4650381,123	8576033,186
14026	4650369,123	8576037,998
14027	4650357,123	8576042,498
14028	4650344,498	8576048,686
14029	4650332,687	8576056,498
14030	4650296,123	8576094,686
14031	4650286,687	8576100,310
14032	4650275,873	8576103,186
14033	4650255,310	8576110,373
14034	4650244,498	8576115,998
14035	4650232,873	8576122,373
14036	4650220,998	8576130,623
14037	4650211,187	8576140,186
14038	4650194,623	8576158,123
14039	4650184,373	8576167,686
14040	4650174,810	8576176,686
14041	4650165,187	8576185,310
14042	4650155,187	8576193,310
14043	4650145,060	8576202,436
14044	4650136,998	8576209,686
14045	4650128,187	8576220,873
14046	4650119,998	8576233,123
14047	4650111,623	8576244,623
14048	4650103,810	8576255,623
14049	4650098,187	8576279,998
14050	4650097,187	8576293,373
14051	4650095,187	8576307,810
14052	4650091,998	8576321,810

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14053	4650087,810	8576334,810
14054	4650081,687	8576349,436
14055	4650078,123	8576357,998
14056	4650071,123	8576369,810
14057	4650063,873	8576381,186
14058	4650056,123	8576391,186
14059	4650049,687	8576398,373
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14061	4650042,310	8576406,623
14062	4650037,498	8576412,810
14063	4650031,498	8576419,810
14064	4650025,498	8576428,373
14065	4650015,687	8576442,810
14066	4650010,873	8576451,186
14067	4650007,123	8576459,810
14068	4649999,998	8576465,748
14069	4649992,498	8576474,623
14070	4649982,560	8576485,123
14071	4649981,498	8576486,186
14072	4649973,123	8576498,810
14073	4649957,123	8576529,623
14074	4649953,310	8576543,998
14075	4649950,310	8576557,998
14076	4649948,687	8576567,123
14077	4649950,123	8576569,373
14078	4649948,123	8576580,186
14079	4649945,937	8576592,186
14080	4649972,623	8576589,998
14081	4649982,498	8576591,123
14082	4649986,123	8576591,498
14083	4649994,623	8576593,560
14084	4649998,623	8576596,310
14085	4649999,998	8576596,310
14086	4650004,810	8576598,998
14087	4650012,373	8576602,810
14088	4650021,623	8576608,998
14089	4650030,810	8576617,686
14090	4650044,623	8576631,873
14091	4650047,373	8576635,310
14092	4650052,998	8576642,498
14093	4650061,810	8576651,686
14094	4650072,187	8576662,873
14095	4650107,187	8576703,810
14096	4650118,187	8576713,998
14097	4650129,998	8576723,310
14098	4650150,998	8576738,310
14099	4650164,373	8576745,686
14100	4650177,187	8576751,686
14101	4650190,498	8576756,373
14102	4650203,498	8576760,810
14103	4650217,687	8576763,310
14104	4650223,687	8576764,373
14105	4650237,123	8576764,373
14106	4650250,498	8576762,873
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14110	4650315,873	8576745,310
14111	4650330,187	8576739,810
14112	4650343,373	8576734,373
14113	4650356,998	8576728,998
14114	4650380,623	8576718,186
14115	4650394,623	8576710,498
14116	4650408,623	8576701,123
14117	4650421,810	8576691,686
14118	4650435,373	8576683,123
14119	4650458,373	8576668,310
14120	4650472,623	8576659,623
14121	4650485,810	8576652,998
14122	4650496,187	8576649,810
14123	4650506,810	8576650,623
14124	4650526,810	8576659,373
14125	4650537,187	8576666,873
14126	4650548,373	8576674,873
14127	4650560,187	8576682,310
14128	4650571,810	8576689,310
14129	4650591,998	8576704,623
14130	4650603,810	8576712,810
14131	4650615,623	8576718,998
14132	4650628,873	8576723,186
14133	4650642,498	8576726,810
14134	4650663,123	8576735,123
14135	4650694,123	8576756,123
14136	4650702,873	8576761,186
14137	4650715,187	8576764,686
14138	4650719,873	8576765,998
14139	4650740,310	8576766,373
14140	4650752,498	8576768,623
14141	4650765,310	8576772,310
14142	4650787,123	8576780,123
14143	4650867,310	8576800,186
14144	4650881,310	8576804,373
14145	4650894,310	8576809,123
14146	4650907,123	8576814,686
14147	4650921,123	8576820,310
14148	4650944,123	8576829,686
14149	4650972,123	8576838,186
14150	4650984,498	8576843,623
14151	4650997,123	8576850,186
14152	4651017,873	8576861,686
14153	4651029,498	8576868,310
14154	4651042,498	8576875,873
14155	4651054,687	8576883,123
14156	4651067,123	8576889,998
14157	4651090,623	8576902,810
14158	4651126,998	8576928,123
14159	4651138,623	8576936,873
14160	4651161,810	8576950,498
14161	4651174,810	8576956,998
14162	4651187,810	8576963,373
14163	4651201,187	8576968,998
14164	4651213,810	8576972,623

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14166	4651244,623	8576980,498
14167	4651253,373	8576986,123
14168	4651262,998	8576993,310
14169	4651295,373	8577023,186
14170	4651304,623	8577028,186
14171	4651314,373	8577030,810
14172	4651345,187	8577028,373
14173	4651355,187	8577028,310
14174	4651364,623	8577028,686
14175	4651372,623	8577029,873
14176	4651373,897	8577030,100
14177	4651360,998	8577042,998
14178	4651343,998	8577072,998
14179	4651329,998	8577087,998
14180	4651275,998	8577129,998
14181	4651275,998	8577137,998
14182	4651296,998	8577141,998
14183	4651297,381	8577142,381
14184	4651307,998	8577152,998
14185	4651310,998	8577166,998
14186	4651309,998	8577181,998
14187	4651318,998	8577195,998
14188	4651319,998	8577204,998
14189	4651302,998	8577227,998
14190	4651306,936	8577251,623
14191	4651307,186	8577253,186
14192	4651307,436	8577254,686
14193	4651307,527	8577255,329
14194	4651310,998	8577275,998
14195	4651313,998	8577290,998
14196	4651337,998	8577292,998
14197	4651346,998	8577285,998
14198	4651351,998	8577266,998
14199	4651363,998	8577254,998
14200	4651399,998	8577243,998
14201	4651416,998	8577235,998
14202	4651424,998	8577225,998
14203	4651427,998	8577211,998
14204	4651411,998	8577179,998
14205	4651418,998	8577147,998
14206	4651432,998	8577146,998
14207	4651459,560	8577154,873
14208	4651476,998	8577159,998
14209	4651505,998	8577175,998
14210	4651507,936	8577176,248
14211	4651543,873	8577180,623
14212	4651546,373	8577180,936
14213	4651546,998	8577180,998
14214	4651546,998	8577190,998
14215	4651543,810	8577190,498
14216	4651526,998	8577187,998
14217	4651522,310	8577186,748
14218	4651507,998	8577182,998
14219	4651490,998	8577187,998
14220	4651508,998	8577198,998

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14221	4651517,998	8577210,998
14222	4651515,998	8577216,998
14223	4651502,998	8577216,998
14224	4651466,998	8577208,998
14225	4651462,998	8577214,998
14226	4651482,998	8577229,998
14227	4651512,998	8577264,998
14228	4651514,310	8577265,748
14229	4651516,093	8577266,767
14230	4651526,998	8577272,998
14231	4651535,248	8577274,873
14232	4651539,998	8577275,998
14233	4651543,998	8577280,998
14234	4651553,998	8577303,998
14235	4651577,123	8577327,123
14236	4651577,998	8577327,998
14237	4651589,998	8577330,998
14238	4651605,998	8577331,998
14239	4651610,998	8577334,998
14240	4651612,248	8577336,810
14241	4651619,998	8577347,998
14242	4651626,998	8577351,998
14243	4651640,998	8577350,998
14244	4651666,623	8577344,936
14245	4651678,998	8577341,998
14246	4651692,623	8577331,998
14247	4651708,998	8577319,998
14248	4651716,186	8577315,686
14249	4651743,123	8577299,373
14250	4651751,998	8577293,998
14251	4651770,998	8577288,310
14252	4651771,998	8577287,998
14253	4651786,998	8577276,998
14254	4651797,310	8577264,498
14255	4651800,998	8577259,998
14256	4651812,998	8577238,998
14257	4651808,998	8577209,998
14258	4651806,998	8577195,998
14259	4651816,998	8577184,998
14260	4651820,461	8577182,920
14261	4651826,998	8577178,998
14262	4651835,748	8577178,686
14263	4651857,998	8577177,998
14264	4651882,998	8577188,998
14265	4651896,623	8577198,560
14266	4651902,998	8577202,998
14267	4651918,998	8577232,998
14268	4651928,998	8577233,998
14269	4651939,998	8577230,998
14270	4651944,998	8577226,810
14271	4651951,998	8577220,998
14272	4651968,998	8577191,998
14273	4651973,998	8577173,998
14274	4651976,043	8577171,953
14275	4652001,188	8577172,501
14276	4652010,998	8577176,998

№	X	Y
14277	4652024,748	8577187,248
14278	4652065,998	8577217,998
14279	4652074,998	8577237,998
14280	4652077,873	8577244,498
14281	4652078,998	8577246,998
14282	4652083,998	8577251,998
14283	4652091,998	8577255,998
14284	4652106,998	8577257,998
14285	4652133,998	8577258,998
14286	4652142,998	8577261,998
14287	4652156,686	8577270,373
14288	4652173,998	8577280,998
14289	4652203,998	8577295,998
14290	4652228,186	8577312,373
14291	4652234,998	8577316,998
14292	4652253,998	8577334,998
14293	4652285,998	8577364,998
14294	4652292,310	8577368,248
14295	4652312,998	8577378,998
14296	4652355,998	8577394,998
14297	4652374,998	8577395,998
14298	4652379,998	8577390,998
14299	4652378,476	8577384,149
14300	4652379,623	8577384,810
14301	4652391,187	8577389,810
14302	4652403,123	8577392,248
14303	4652403,998	8577386,810
14304	4652406,998	8577373,373
14305	4652415,810	8577348,186
14306	4652423,373	8577321,810
14307	4652438,187	8577298,810
14308	4652440,810	8577289,998
14309	4652436,187	8577272,623
14310	4652432,187	8577261,186
14311	4652428,810	8577250,186
14312	4652428,187	8577240,373
14313	4652431,187	8577230,810
14314	4652443,623	8577212,623
14315	4652448,810	8577203,810
14316	4652451,873	8577173,810
14317	4652457,123	8577161,623
14318	4652460,498	8577156,998
14319	4652469,498	8577147,998
14320	4652471,998	8577152,998
14321	4652483,048	8577173,440
14322	4652485,210	8577171,137
14323	4652491,072	8577167,634
14324	4652495,748	8577159,320
14325	4652504,334	8577154,206
14326	4652512,538	8577147,398
14327	4652521,537	8577141,797
14328	4652530,945	8577136,807
14329	4652540,335	8577132,386
14330	4652548,353	8577127,786
14331	4652555,960	8577122,786
14332	4652562,741	8577116,997

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14333	4652569,539	8577111,987
14334	4652576,555	8577107,996
14335	4652582,742	8577104,986
14336	4652587,759	8577102,784
14337	4652591,759	8577101,384
14338	4652595,352	8577099,584
14339	4652596,803	8577098,727
14340	4652600,164	8577096,776
14341	4652604,570	8577093,775
14342	4652610,556	8577090,376
14343	4652617,945	8577086,775
14344	4652625,759	8577083,364
14345	4652633,757	8577079,765
14346	4652642,337	8577074,965
14347	4652650,962	8577069,174
14348	4652659,336	8577063,564
14349	4652667,352	8577058,164
14350	4652675,165	8577052,762
14351	4652683,761	8577047,952
14352	4652692,151	8577043,592
14353	4652692,962	8577043,162
14354	4652702,760	8577037,952
14355	4652711,572	8577032,163
14356	4652720,368	8577026,540
14357	4652730,369	8577021,341
14358	4652739,963	8577015,741
14359	4652749,354	8577010,351
14360	4652758,761	8577004,941
14361	4652768,966	8576998,931
14362	4652778,965	8576992,930
14363	4652788,558	8576986,939
14364	4652797,979	8576982,539
14365	4652807,776	8576978,518
14366	4652818,185	8576973,920
14367	4652827,776	8576968,910
14368	4652837,574	8576964,919
14369	4652847,588	8576961,699
14370	4652855,279	8576958,579
14371	4652857,983	8576957,509
14372	4652867,576	8576951,698
14373	4652876,779	8576946,286
14374	4652886,576	8576940,889
14375	4652896,373	8576935,087
14376	4652905,980	8576928,888
14377	4652915,593	8576921,887
14378	4652924,578	8576913,695
14379	4652934,982	8576906,284
14380	4652944,796	8576899,897
14381	4652953,983	8576893,886
14382	4652963,185	8576888,275
14383	4652964,859	8576887,434
14384	4652972,594	8576883,477
14385	4652981,389	8576878,684
14386	4652989,793	8576876,665
14387	4652997,981	8576876,675
14388	4653005,795	8576878,434

№	X	Y
14389	4653014,781	8576880,234
14390	4653023,984	8576881,636
14391	4653032,202	8576882,614
14392	4653033,421	8576882,724
14393	4653040,986	8576883,405
14394	4653050,206	8576883,594
14395	4653059,799	8576883,574
14396	4653069,206	8576883,565
14397	4653076,797	8576883,754
14398	4653081,984	8576883,753
14399	4653083,094	8576883,753
14400	4653083,999	8576873,963
14401	4653085,800	8576864,384
14402	4653087,986	8576854,393
14403	4653089,594	8576844,413
14404	4653090,596	8576834,021
14405	4653092,405	8576824,633
14406	4653095,595	8576814,852
14407	4653100,985	8576805,051
14408	4653106,594	8576795,262
14409	4653111,798	8576785,871
14410	4653116,594	8576776,080
14411	4653122,018	8576765,890
14412	4653126,189	8576755,910
14413	4653130,594	8576747,320
14414	4653135,592	8576738,519
14415	4653141,593	8576730,329
14416	4653148,812	8576722,330
14417	4653157,408	8576716,129
14418	4653166,608	8576712,519
14419	4653176,187	8576709,730
14420	4653185,405	8576706,908
14421	4653194,595	8576704,909
14422	4653204,001	8576703,298
14423	4653213,796	8576701,290
14424	4653223,410	8576700,078
14425	4653232,816	8576699,878
14426	4653242,222	8576699,657
14427	4653252,611	8576698,846
14428	4653262,220	8576697,436
14429	4653271,611	8576696,026
14430	4653281,018	8576695,017
14431	4653290,818	8576694,406
14432	4653300,597	8576693,597
14433	4653309,815	8576691,996
14434	4653319,017	8576690,175
14435	4653328,615	8576688,774
14436	4653332,395	8576688,447
14437	4653336,629	8576688,095
14438	4653338,019	8576687,976
14439	4653347,614	8576686,956
14440	4653356,833	8576685,746
14441	4653366,440	8576684,547
14442	4653376,426	8576683,735
14443	4653385,427	8576682,717
14444	4653395,036	8576682,316

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14445	4653405,224	8576682,504
14446	4653415,225	8576682,885
14447	4653424,630	8576683,665
14448	4653433,443	8576685,245
14449	4653442,445	8576687,046
14450	4653452,038	8576688,235
14451	4653460,242	8576688,424
14452	4653468,632	8576688,023
14453	4653478,443	8576687,403
14454	4653479,099	8576687,405
14455	4653488,443	8576687,394
14456	4653497,834	8576687,375
14457	4653507,241	8576687,574
14458	4653516,040	8576688,354
14459	4653524,836	8576689,342
14460	4653534,057	8576691,334
14461	4653542,243	8576693,324
14462	4653550,038	8576695,503
14463	4653556,648	8576696,894
14464	4653563,054	8576698,284
14465	4653569,637	8576697,717
14466	4653577,998	8576702,998
14467	4653588,998	8576712,998
14468	4653593,998	8576722,997
14469	4653596,999	8576735,998
14470	4653596,999	8576757,997
14471	4653593,999	8576811,998
14472	4653590,998	8576841,997
14473	4653576,998	8576887,999
14474	4653559,998	8576937,998
14475	4653558,999	8576955,997
14476	4653565,999	8576988,997
14477	4653577,998	8577023,999
14478	4653589,999	8577053,998
14479	4653601,998	8577090,997
14480	4653610,999	8577111,997
14481	4653623,998	8577132,998
14482	4653640,990	8577156,157
14483	4653645,999	8577162,998
14484	4653651,998	8577174,998
14485	4653655,999	8577189,998
14486	4653656,999	8577205,998
14487	4653653,999	8577218,998
14488	4653648,998	8577238,998
14489	4653652,998	8577269,998
14490	4653661,999	8577298,997
14491	4653667,998	8577311,998
14492	4653681,998	8577321,998
14493	4653694,998	8577325,998
14494	4653706,999	8577328,998
14495	4653733,998	8577330,997
14496	4653748,999	8577336,997
14497	4653761,998	8577346,997
14498	4653770,998	8577361,997
14499	4653776,999	8577373,998
14500	4653779,999	8577388,998

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14501	4653783,998	8577424,998
14502	4653787,998	8577447,998
14503	4653791,998	8577475,997
14504	4653798,998	8577490,997
14505	4653804,998	8577498,998
14506	4653817,998	8577516,998
14507	4653826,044	8577528,912
14508	4653834,998	8577541,998
14509	4653844,998	8577552,998
14510	4653858,998	8577563,998
14511	4653875,998	8577572,998
14512	4653887,999	8577581,998
14513	4653896,999	8577596,998
14514	4653909,999	8577622,997
14515	4653922,999	8577638,997
14516	4653933,998	8577649,997
14517	4653951,998	8577663,998
14518	4653981,999	8577681,998
14519	4654005,998	8577700,998
14520	4654040,998	8577728,998
14521	4654068,998	8577756,998
14522	4654077,342	8577764,923
14523	4654088,998	8577775,997
14524	4654104,999	8577791,998
14525	4654109,998	8577803,997
14526	4654115,998	8577821,997
14527	4654117,999	8577841,998
14528	4654121,998	8577851,997
14529	4654129,998	8577862,998
14530	4654136,998	8577873,998
14531	4654147,999	8577883,998
14532	4654176,999	8577912,998
14533	4654197,998	8577936,998
14534	4654212,999	8577952,998
14535	4654222,998	8577963,998
14536	4654238,998	8577973,997
14537	4654257,998	8577986,997
14538	4654272,999	8578002,998
14539	4654295,998	8578032,998
14540	4654313,999	8578064,998
14541	4654330,998	8578084,998
14542	4654340,455	8578096,205
14543	4654357,998	8578116,997
14544	4654380,998	8578141,997
14545	4654388,999	8578155,998
14546	4654391,420	8578161,810
14547	4654403,937	8578161,810
14548	4654404,624	8578161,810
14549	4654416,999	8578161,060
14550	4654475,187	8578157,310
14551	4654488,811	8578156,123
14552	4654503,811	8578154,686
14553	4654517,811	8578154,373
14554	4654545,187	8578155,810
14555	4654609,624	8578155,123
14556	4654639,187	8578155,686

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14557	4654688,311	8578164,623
14558	4654704,124	8578164,810
14559	4654707,749	8578164,623
14560	4654730,499	8578163,498
14561	4654782,311	8578162,873
14562	4654786,124	8578162,873
14563	4654790,124	8578162,810
14564	4654796,124	8578165,186
14565	4654806,311	8578170,623
14566	4654818,874	8578177,373
14567	4654831,124	8578184,373
14568	4654854,874	8578195,623
14569	4654896,874	8578211,310
14570	4654907,249	8578214,248
14571	4654911,499	8578215,498
14572	4654935,687	8578225,623
14573	4654948,499	8578231,623
14574	4654960,874	8578238,623
14575	4654973,687	8578244,998
14576	4654983,124	8578250,623
14577	4654993,499	8578257,123
14578	4654996,874	8578258,873
14579	4654997,499	8578259,123
14580	4654999,999	8578262,123
14581	4655003,999	8578264,498
14582	4655009,999	8578268,310
14583	4655023,624	8578277,310
14584	4655034,374	8578279,748
14585	4655045,999	8578279,310
14586	4655056,624	8578277,686
14587	4655127,311	8578266,186
14588	4655138,311	8578263,436
14589	4655156,124	8578258,248
14590	4655163,874	8578255,560
14591	4655168,311	8578254,623
14592	4655170,499	8578254,436
14593	4655175,937	8578253,686
14594	4655194,124	8578251,436
14595	4655205,874	8578250,623
14596	4655258,999	8578247,998
14597	4655297,999	8578254,998
14598	4655301,561	8578256,998
14599	4655306,999	8578259,998
14600	4655330,624	8578270,873
14601	4655341,999	8578273,498
14602	4655353,196	8578273,180
14603	4655355,187	8578273,123
14604	4655393,403	8578262,218
14605	4655404,249	8578259,123
14606	4655404,687	8578258,998
14607	4655417,874	8578257,810
14608	4655431,874	8578256,810
14609	4655444,874	8578255,810
14610	4655458,124	8578253,810
14611	4655468,437	8578251,498
14612	4655478,210	8578249,283

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14613	4655481,124	8578248,623
14614	4655493,124	8578246,623
14615	4655505,499	8578246,060
14616	4655517,687	8578249,186
14617	4655533,270	8578268,250
14618	4655563,999	8578273,998
14619	4655576,374	8578278,998
14620	4655589,624	8578282,998
14621	4655601,374	8578286,123
14622	4655621,187	8578288,498
14623	4655632,999	8578287,686
14624	4655644,187	8578287,123
14625	4655653,165	8578287,625
14626	4655656,999	8578278,998
14627	4655658,999	8578271,998
14628	4655658,999	8578259,560
14629	4655658,999	8578229,998
14630	4655663,999	8578219,998
14631	4655677,124	8578208,748
14632	4655687,187	8578208,310
14633	4655694,061	8578207,998
14634	4655714,937	8578205,998
14635	4655725,124	8578208,060
14636	4655733,561	8578210,873
14637	4655740,437	8578215,810
14638	4655749,187	8578224,560
14639	4655758,187	8578237,560
14640	4655766,437	8578247,310
14641	4655780,061	8578263,436
14642	4655785,061	8578275,373
14643	4655791,061	8578292,310
14644	4655798,999	8578308,186
14645	4655801,999	8578324,186
14646	4655801,999	8578334,873
14647	4655799,999	8578340,873
14648	4655799,124	8578348,310
14649	4655821,874	8578310,686
14650	4655837,954	8578288,120
14651	4655844,174	8578279,378
14652	4655852,241	8578299,998
14653	4655854,073	8578302,918
14654	4655859,928	8578312,248
14655	4655865,741	8578321,567
14656	4655869,049	8578326,871
14657	4655871,737	8578331,179
14658	4655875,991	8578337,998
14659	4655877,620	8578331,215
14660	4655878,021	8578316,464
14661	4655878,925	8578312,538
14662	4655917,678	8578285,998
14663	4656017,901	8578287,387
14664	4656015,116	8578300,685
14665	4656028,117	8578304,638
14666	4656036,491	8578307,185
14667	4656050,616	8578315,185
14668	4656068,991	8578319,498

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14669	4656090,366	8578319,498
14670	4656091,992	8578319,063
14671	4656094,317	8578288,920
14672	4656129,720	8578290,567
14673	4656135,866	8578259,935
14674	4656151,473	8578253,599
14675	4656151,936	8578252,559
14676	4656169,124	8578193,873
14677	4656169,874	8578187,310
14678	4656170,686	8578176,998
14679	4656170,686	8578164,810
14680	4656169,311	8578153,248
14681	4656162,874	8578132,623
14682	4656156,499	8578120,248
14683	4656149,686	8578107,185
14684	4656142,311	8578093,623
14685	4656135,311	8578078,623
14686	4656125,311	8578056,498
14687	4656121,311	8578045,873
14688	4656121,124	8578037,310
14689	4656125,124	8578031,498
14690	4656130,311	8578026,560
14691	4656139,124	8578018,310
14692	4656141,186	8578016,998
14693	4656143,303	8578013,310
14694	4656138,803	8577998,185
14695	4656134,178	8577994,373
14696	4656132,366	8577991,310
14697	4656131,692	8577990,158
14698	4656131,491	8577989,810
14699	4656131,475	8577989,365
14700	4656131,303	8577983,998
14701	4656148,991	8577941,185
14702	4656162,491	8577907,810
14703	4656163,772	8577908,316
14704	4656164,874	8577901,310
14705	4656166,499	8577889,310
14706	4656167,624	8577877,560
14707	4656167,686	8577875,060
14708	4656165,491	8577865,685
14709	4656154,116	8577875,373
14710	4656136,303	8577871,873
14711	4656109,303	8577871,373
14712	4656094,856	8577871,108
14713	4656061,303	8577870,498
14714	4656054,116	8577866,623
14715	4656049,116	8577860,185
14716	4656046,753	8577853,513
14717	4656040,491	8577835,810
14718	4656039,963	8577827,614
14719	4656039,616	8577822,185
14720	4656042,803	8577811,685
14721	4656049,678	8577802,623
14722	4656057,569	8577797,757
14723	4656056,124	8577793,748
14724	4656053,124	8577784,123

№	X	Y
14725	4656044,811	8577756,248
14726	4656044,758	8577756,109
14727	4656044,990	8577755,998
14728	4656059,991	8577747,998
14729	4656076,991	8577734,998
14730	4656088,991	8577721,998
14731	4656099,991	8577709,998
14732	4656108,991	8577694,998
14733	4656115,991	8577680,998
14734	4656131,990	8577656,998
14735	4656137,990	8577644,998
14736	4656140,990	8577629,998
14737	4656143,499	8577604,901
14738	4656147,805	8577597,050
14739	4656153,517	8577566,230
14740	4656158,220	8577532,519
14741	4656163,078	8577518,103
14742	4656170,630	8577507,680
14743	4656181,206	8577498,948
14744	4656188,881	8577490,327
14745	4656188,974	8577490,156
14746	4656188,999	8577490,129
14747	4656193,774	8577481,416
14748	4656195,641	8577469,909
14749	4656197,494	8577453,503
14750	4656196,946	8577436,704
14751	4656194,962	8577407,810
14752	4656192,018	8577392,418
14753	4656198,541	8577389,813
14754	4656200,563	8577383,395
14755	4656201,114	8577372,317
14756	4656205,466	8577365,018
14757	4656204,384	8577343,889
14758	4656190,990	8577295,998
14759	4656197,991	8577240,998
14760	4656208,991	8577184,998
14761	4656210,991	8577175,998
14762	4656215,991	8577165,998
14763	4656220,991	8577155,998
14764	4656225,319	8577149,194
14765	4656227,991	8577144,998
14766	4656235,991	8577134,998
14767	4656239,991	8577128,998
14768	4656246,991	8577112,998
14769	4656249,991	8577104,998
14770	4656252,116	8577098,621
14771	4656252,991	8577095,998
14772	4656267,991	8577064,998
14773	4656285,991	8577020,998
14774	4656287,991	8577014,998
14775	4656286,991	8577006,998
14776	4656286,991	8576996,998
14777	4656290,991	8576989,998
14778	4656320,991	8576924,998
14779	4656332,991	8576898,998
14780	4656352,991	8576868,998

№	X	Y
14781	4656379,991	8576827,998
14782	4656385,108	8576817,760
14783	4656385,991	8576815,998
14784	4656388,991	8576805,998
14785	4656389,991	8576798,998
14786	4656388,991	8576788,998
14787	4656384,415	8576763,375
14788	4656383,991	8576760,998
14789	4656380,991	8576734,998
14790	4656371,991	8576682,998
14791	4656371,991	8576669,998
14792	4656372,520	8576665,488
14793	4656373,991	8576652,998
14794	4656377,991	8576640,998
14795	4656384,991	8576624,998
14796	4656392,991	8576607,998
14797	4656398,985	8576598,829
14798	4656409,991	8576581,998
14799	4656415,991	8576570,998
14800	4656419,991	8576554,998
14801	4656429,991	8576533,998
14802	4656437,624	8576520,641
14803	4656441,991	8576512,998
14804	4656460,991	8576484,998
14805	4656482,991	8576461,998
14806	4656488,991	8576454,998
14807	4656493,991	8576446,998
14808	4656498,409	8576437,180
14809	4656502,991	8576426,998
14810	4656508,991	8576405,998
14811	4656514,214	8576393,373
14812	4656520,991	8576376,998
14813	4656542,991	8576326,998
14814	4656544,145	8576324,686
14815	4656547,991	8576316,998
14816	4656554,991	8576310,998
14817	4656562,991	8576304,998
14818	4656570,991	8576300,998
14819	4656605,991	8576283,998
14820	4656615,991	8576280,998
14821	4656623,991	8576280,998
14822	4656631,530	8576281,835
14823	4656632,991	8576281,998
14824	4656639,533	8576284,241
14825	4656641,226	8576283,609
14826	4656633,584	8576244,387
14827	4656633,193	8576241,789
14828	4656632,740	8576238,878
14829	4656632,210	8576235,387
14830	4656631,786	8576230,590
14831	4656631,004	8576224,990
14832	4656629,803	8576218,789
14833	4656628,599	8576211,798
14834	4656627,191	8576204,399
14835	4656625,413	8576197,199
14836	4656624,738	8576194,750

№	X	Y
14837	4656623,222	8576189,198
14838	4656621,208	8576180,209
14839	4656619,005	8576170,819
14840	4656617,021	8576161,207
14841	4656615,392	8576151,829
14842	4656614,005	8576142,018
14843	4656612,397	8576131,618
14844	4656610,205	8576121,830
14845	4656608,209	8576112,429
14846	4656606,626	8576102,627
14847	4656606,425	8576100,717
14848	4656608,613	8576098,238
14849	4656609,815	8576091,027
14850	4656609,814	8576085,227
14851	4656609,816	8576078,838
14852	4656610,221	8576071,637
14853	4656610,237	8576063,838
14854	4656610,237	8576055,637
14855	4656610,236	8576047,037
14856	4656610,626	8576038,647
14857	4656612,223	8576030,258
14858	4656614,238	8576021,648
14859	4656617,235	8576014,046
14860	4656621,035	8576008,047
14861	4656625,253	8576002,447
14862	4656628,033	8575996,648
14863	4656629,035	8575990,246
14864	4656628,050	8575983,446
14865	4656627,034	8575976,246
14866	4656627,047	8575968,855
14867	4656627,657	8575962,256
14868	4656629,848	8575956,466
14869	4656633,253	8575952,056
14870	4656637,471	8575950,257
14871	4656642,470	8575949,846
14872	4656648,065	8575950,246
14873	4656654,879	8575950,646
14874	4656661,676	8575950,845
14875	4656668,081	8575950,434
14876	4656672,095	8575948,444
14877	4656674,281	8575943,837
14878	4656674,283	8575937,635
14879	4656673,285	8575931,646
14880	4656669,673	8575926,445
14881	4656663,893	8575921,645
14882	4656657,080	8575917,255
14883	4656650,064	8575913,255
14884	4656643,065	8575909,455
14885	4656636,469	8575905,864
14886	4656629,454	8575902,275
14887	4656622,269	8575898,876
14888	4656615,265	8575894,884
14889	4656609,455	8575890,475
14890	4656604,658	8575884,885
14891	4656601,049	8575879,497
14892	4656598,455	8575873,885

№	X	Y
14893	4656597,064	8575867,086
14894	4656596,063	8575858,694
14895	4656595,671	8575849,896
14896	4656595,268	8575841,495
14897	4656595,267	8575833,095
14898	4656595,266	8575824,294
14899	4656595,252	8575815,303
14900	4656595,470	8575807,105
14901	4656595,063	8575799,905
14902	4656594,674	8575792,303
14903	4656593,876	8575785,104
14904	4656591,876	8575778,314
14905	4656589,280	8575773,515
14906	4656586,483	8575770,724
14907	4656582,874	8575766,723
14908	4656579,639	8575762,384
14909	4656579,731	8575760,665
14910	4656579,875	8575757,524
14911	4656580,264	8575748,724
14912	4656580,872	8575738,923
14913	4656580,672	8575729,123
14914	4656580,278	8575719,724
14915	4656579,673	8575710,335
14916	4656578,922	8575704,344
14917	4656578,482	8575700,744
14918	4656576,688	8575690,933
14919	4656575,731	8575686,973
14920	4656577,094	8575683,933
14921	4656578,000	8575681,173
14922	4656578,685	8575679,144
14923	4656580,702	8575672,743
14924	4656581,687	8575664,744
14925	4656582,094	8575655,551
14926	4656582,279	8575646,344
14927	4656582,294	8575636,744
14928	4656582,293	8575626,763
14929	4656582,092	8575616,551
14930	4656581,891	8575606,352
14931	4656581,700	8575597,163
14932	4656581,715	8575587,372
14933	4656581,698	8575577,372
14934	4656581,513	8575567,163
14935	4656581,311	8575557,960
14936	4656581,513	8575548,173
14937	4656581,921	8575537,771
14938	4656582,511	8575528,371
14939	4656582,514	8575519,771
14940	4656581,511	8575511,772
14941	4656578,733	8575503,381
14942	4656575,513	8575494,982
14943	4656573,935	8575490,762
14944	4656572,529	8575486,983
14945	4656570,121	8575479,392
14946	4656567,920	8575471,992
14947	4656566,121	8575464,391
14948	4656565,121	8575456,191

№	X	Y
14949	4656565,139	8575447,601
14950	4656566,935	8575439,201
14951	4656568,730	8575430,401
14952	4656570,544	8575421,401
14953	4656572,542	8575412,401
14954	4656574,745	8575404,209
14955	4656576,542	8575396,001
14956	4656577,948	8575387,620
14957	4656578,544	8575378,800
14958	4656578,558	8575370,020
14959	4656578,543	8575362,210
14960	4656578,557	8575354,799
14961	4656578,558	8575347,020
14962	4656579,165	8575339,420
14963	4656583,370	8575331,619
14964	4656591,777	8575332,019
14965	4656596,776	8575333,010
14966	4656601,963	8575334,019
14967	4656606,980	8575334,608
14968	4656611,979	8575334,400
14969	4656617,184	8575333,409
14970	4656621,978	8575331,198
14971	4656625,589	8575327,600
14972	4656628,386	8575323,400
14973	4656630,185	8575318,797
14974	4656630,591	8575310,599
14975	4656624,182	8575308,219
14976	4656619,183	8575308,409
14977	4656613,778	8575309,008
14978	4656608,778	8575310,409
14979	4656604,385	8575312,209
14980	4656597,168	8575313,019
14981	4656594,776	8575305,619
14982	4656594,980	8575300,619
14983	4656596,387	8575295,208
14984	4656598,778	8575290,029
14985	4656602,182	8575285,230
14986	4656605,776	8575281,019
14987	4656609,978	8575276,618
14988	4656613,996	8575272,019
14989	4656618,199	8575266,419
14990	4656622,603	8575260,017
14991	4656626,810	8575253,230
14992	4656630,403	8575246,229
14993	4656633,606	8575239,429
14994	4656635,418	8575232,217
14995	4656637,230	8575225,428
14996	4656639,213	8575219,418
14997	4656641,013	8575215,017
14998	4656645,416	8575212,418
14999	4656651,227	8575213,417
15000	4656655,620	8575215,418
15001	4656660,434	8575217,408
15002	4656665,635	8575218,017
15003	4656670,245	8575216,808
15004	4656674,450	8575214,808

№	X	Y
15005	4656677,839	8575211,206
15006	4656681,026	8575205,808
15007	4656683,448	8575198,998
15008	4656686,262	8575192,607
15009	4656688,837	8575186,205
15010	4656690,856	8575179,006
15011	4656692,464	8575171,808
15012	4656694,449	8575165,207
15013	4656696,448	8575159,216
15014	4656699,870	8575155,207
15015	4656708,074	8575152,818
15016	4656712,481	8575154,407
15017	4656716,870	8575156,406
15018	4656720,667	8575159,196
15019	4656723,479	8575162,997
15020	4656724,873	8575170,997
15021	4656722,465	8575178,796
15022	4656722,480	8575183,998
15023	4656726,058	8575186,786
15024	4656729,074	8575189,586
15025	4656728,666	8575194,388
15026	4656727,480	8575200,388
15027	4656728,872	8575206,197
15028	4656732,669	8575207,586
15029	4656736,060	8575204,996
15030	4656737,685	8575199,388
15031	4656739,076	8575195,597
15032	4656741,075	8575191,187
15033	4656743,075	8575187,187
15034	4656745,089	8575183,587
15035	4656747,623	8575179,265
15036	4656749,886	8575185,197
15037	4656753,088	8575194,375
15038	4656756,092	8575203,777
15039	4656759,872	8575212,766
15040	4656763,886	8575223,167
15041	4656766,012	8575227,587
15042	4656772,278	8575226,366
15043	4656777,683	8575224,557
15044	4656783,888	8575222,557
15045	4656790,511	8575220,356
15046	4656797,311	8575217,356
15047	4656804,121	8575215,157
15048	4656810,715	8575212,347
15049	4656817,529	8575208,937
15050	4656824,514	8575204,946
15051	4656829,529	8575200,545
15052	4656832,937	8575195,545
15053	4656835,138	8575189,345
15054	4656836,730	8575181,946
15055	4656837,122	8575174,355
15056	4656835,951	8575166,356
15057	4656833,339	8575158,557
15058	4656829,948	8575150,557
15059	4656825,732	8575141,965
15060	4656821,137	8575133,166

№	X	Y
15061	4656816,120	8575125,977
15062	4656810,732	8575119,976
15063	4656806,949	8575114,175
15064	4656805,324	8575108,775
15065	4656805,325	8575103,375
15066	4656807,544	8575097,976
15067	4656811,137	8575092,373
15068	4656816,732	8575087,185
15069	4656822,947	8575081,976
15070	4656828,949	8575077,176
15071	4656834,963	8575073,774
15072	4656841,355	8575071,576
15073	4656846,558	8575070,164
15074	4656852,170	8575069,564
15075	4656857,967	8575069,575
15076	4656863,560	8575070,565
15077	4656867,981	8575072,954
15078	4656870,763	8575077,556
15079	4656872,964	8575084,755
15080	4656874,167	8575092,955
15081	4656875,373	8575100,754
15082	4656875,372	8575108,744
15083	4656875,559	8575116,545
15084	4656875,980	8575124,555
15085	4656876,980	8575132,746
15086	4656878,762	8575139,735
15087	4656881,557	8575144,735
15088	4656885,374	8575148,736
15089	4656889,577	8575151,534
15090	4656893,779	8575153,944
15091	4656897,764	8575156,935
15092	4656900,560	8575164,726
15093	4656899,373	8575168,925
15094	4656896,372	8575172,525
15095	4656892,561	8575174,524
15096	4656887,765	8575176,136
15097	4656882,966	8575178,124
15098	4656877,561	8575180,136
15099	4656872,138	8575182,335
15100	4656866,950	8575184,936
15101	4656863,155	8575188,335
15102	4656860,544	8575195,935
15103	4656861,544	8575200,137
15104	4656863,952	8575204,925
15105	4656866,949	8575209,327
15106	4656869,950	8575213,535
15107	4656872,545	8575218,125
15108	4656874,138	8575223,525
15109	4656874,936	8575229,316
15110	4656874,139	8575236,115
15111	4656872,750	8575244,715
15112	4656872,122	8575254,516
15113	4656871,528	8575264,115
15114	4656869,732	8575274,116
15115	4656867,733	8575283,907
15116	4656866,125	8575295,106

№	X	Y
15117	4656864,328	8575304,707
15118	4656861,515	8575314,308
15119	4656858,309	8575322,706
15120	4656855,702	8575331,706
15121	4656854,704	8575340,508
15122	4656855,107	8575348,898
15123	4656855,703	8575358,097
15124	4656856,513	8575368,097
15125	4656857,516	8575378,698
15126	4656858,093	8575389,286
15127	4656858,514	8575399,889
15128	4656858,890	8575410,890
15129	4656859,296	8575421,877
15130	4656860,091	8575432,078
15131	4656860,499	8575442,278
15132	4656860,297	8575453,480
15133	4656860,095	8575463,467
15134	4656859,892	8575474,269
15135	4656859,670	8575484,080
15136	4656859,483	8575495,268
15137	4656859,281	8575505,259
15138	4656858,876	8575515,059
15139	4656858,671	8575524,060
15140	4656859,279	8575533,259
15141	4656861,266	8575539,660
15142	4656865,266	8575543,449
15143	4656870,064	8575545,449
15144	4656875,063	8575546,259
15145	4656880,485	8575546,250
15146	4656885,674	8575546,649
15147	4656889,486	8575548,038
15148	4656892,486	8575550,639
15149	4656894,877	8575554,839
15150	4656896,688	8575561,241
15151	4656898,078	8575569,030
15152	4656898,080	8575578,030
15153	4656897,486	8575586,231
15154	4656894,875	8575595,231
15155	4656891,875	8575604,628
15156	4656888,674	8575614,831
15157	4656885,861	8575624,431
15158	4656883,455	8575634,020
15159	4656881,876	8575643,421
15160	4656881,266	8575654,020
15161	4656881,862	8575663,021
15162	4656884,266	8575671,811
15163	4656888,455	8575679,010
15164	4656894,847	8575686,210
15165	4656901,658	8575694,002
15166	4656908,471	8575700,801
15167	4656914,860	8575707,191
15168	4656921,268	8575713,190
15169	4656927,457	8575719,190
15170	4656931,676	8575725,990
15171	4656935,454	8575732,970
15172	4656938,487	8575740,391

№	X	Y
15173	4656938,676	8575747,781
15174	4656938,675	8575755,582
15175	4656939,064	8575764,581
15176	4656940,065	8575774,371
15177	4656943,065	8575783,761
15178	4656946,471	8575793,152
15179	4656950,270	8575802,161
15180	4656954,271	8575812,151
15181	4656957,862	8575821,940
15182	4656961,661	8575830,951
15183	4656964,661	8575840,341
15184	4656968,068	8575850,130
15185	4656972,676	8575859,332
15186	4656978,066	8575867,332
15187	4656983,474	8575874,531
15188	4656989,050	8575880,711
15189	4656994,866	8575887,130
15190	4657000,474	8575893,512
15191	4657005,068	8575900,312
15192	4657009,271	8575907,311
15193	4657013,879	8575912,312
15194	4657018,490	8575914,102
15195	4657022,882	8575913,300
15196	4657026,491	8575910,301
15197	4657028,708	8575905,701
15198	4657029,287	8575900,301
15199	4657028,085	8575893,902
15200	4657025,070	8575887,313
15201	4657020,894	8575880,711
15202	4657016,488	8575873,921
15203	4657011,881	8575866,520
15204	4657007,288	8575858,522
15205	4657003,084	8575850,121
15206	4656999,083	8575841,721
15207	4656994,475	8575833,931
15208	4656989,677	8575825,540
15209	4656985,082	8575816,741
15210	4656981,066	8575808,539
15211	4656977,271	8575800,960
15212	4656973,662	8575792,951
15213	4656970,271	8575784,752
15214	4656967,877	8575776,950
15215	4656967,284	8575770,360
15216	4656968,692	8575765,359
15217	4656971,284	8575762,151
15218	4656974,677	8575759,959
15219	4656978,285	8575758,349
15220	4656983,349	8575757,290
15221	4656981,287	8575753,360
15222	4656976,674	8575742,760
15223	4656972,676	8575732,359
15224	4656969,704	8575721,969
15225	4656966,503	8575711,779
15226	4656963,096	8575701,789
15227	4656959,893	8575690,969
15228	4656957,316	8575680,580

№	X	Y
15229	4656954,891	8575669,989
15230	4656953,501	8575669,189
15231	4656951,688	8575648,190
15232	4656950,893	8575637,799
15233	4656950,097	8575627,200
15234	4656949,096	8575615,999
15235	4656947,705	8575605,208
15236	4656946,096	8575595,609
15237	4656944,703	8575585,410
15238	4656943,127	8575575,207
15239	4656941,297	8575566,419
15240	4656940,110	8575558,218
15241	4656939,516	8575551,217
15242	4656939,125	8575545,820
15243	4656938,909	8575538,418
15244	4656939,127	8575533,029
15245	4656938,908	8575527,418
15246	4656938,517	8575520,419
15247	4656937,923	8575512,038
15248	4656936,719	8575502,428
15249	4656935,531	8575491,240
15250	4656934,124	8575481,238
15251	4656931,718	8575470,639
15252	4656928,921	8575459,649
15253	4656925,922	8575449,048
15254	4656924,891	8575444,978
15255	4656923,516	8575439,648
15256	4656921,906	8575429,858
15257	4656920,920	8575419,857
15258	4656919,734	8575409,458
15259	4656918,736	8575399,068
15260	4656917,733	8575388,668
15261	4656917,123	8575377,466
15262	4656916,545	8575366,667
15263	4656916,546	8575356,077
15264	4656916,732	8575344,676
15265	4656917,341	8575333,676
15266	4656918,954	8575322,478
15267	4656920,953	8575312,687
15268	4656921,951	8575302,286
15269	4656923,561	8575291,886
15270	4656925,171	8575281,087
15271	4656927,951	8575270,887
15272	4656930,982	8575259,886
15273	4656934,576	8575249,296
15274	4656938,778	8575239,295
15275	4656943,371	8575229,497
15276	4656947,780	8575219,294
15277	4656951,779	8575209,295
15278	4656954,000	8575199,306
15279	4656954,185	8575189,094
15280	4656953,202	8575178,505
15281	4656951,997	8575167,104
15282	4656950,998	8575156,505
15283	4656951,200	8575145,114
15284	4656951,809	8575133,915

№	X	Y
15285	4656952,606	8575123,113
15286	4656953,810	8575112,524
15287	4656953,811	8575102,123
15288	4656953,827	8575091,123
15289	4656953,621	8575080,524
15290	4656953,418	8575069,925
15291	4656952,824	8575058,735
15292	4656953,419	8575048,135
15293	4656954,842	8575039,135
15294	4656956,433	8575029,933
15295	4656964,292	8574999,924
15296	4656964,295	8574999,363
15297	4656964,495	8574992,952
15298	4656964,511	8574987,542
15299	4656964,514	8574980,333
15300	4656964,715	8574971,522
15301	4656965,340	8574962,102
15302	4656965,529	8574952,892
15303	4656964,935	8574943,292
15304	4656964,136	8574933,072
15305	4656963,138	8574922,662
15306	4656962,357	8574913,252
15307	4656961,543	8574903,432
15308	4656961,151	8574893,222
15309	4656961,152	8574882,812
15310	4656961,761	8574872,992
15311	4656963,183	8574863,382
15312	4656965,607	8574853,172
15313	4656968,215	8574843,342
15314	4656971,027	8574834,742
15315	4656973,637	8574826,932
15316	4656975,042	8574820,932
15317	4656976,260	8574815,119
15318	4656977,167	8574811,562
15319	4656977,871	8574808,912
15320	4656979,668	8574800,900
15321	4656981,153	8574794,062
15322	4656981,480	8574792,491
15323	4656983,103	8574783,672
15324	4656984,713	8574774,061
15325	4656986,324	8574764,039
15326	4656987,948	8574754,030
15327	4656990,151	8574744,221
15328	4656992,371	8574734,000
15329	4656994,088	8574724,911
15330	4656994,384	8574723,390
15331	4656996,182	8574714,381
15332	4656997,652	8574706,449
15333	4656997,810	8574705,570
15334	4656999,415	8574695,950
15335	4657001,231	8574686,339
15336	4657002,839	8574676,131
15337	4657004,259	8574666,109
15338	4657005,869	8574655,499
15339	4657007,528	8574642,201
15340	4656992,048	8574648,981

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15341	4656966,162	8574653,855
15342	4656933,285	8574662,050
15343	4656909,103	8574668,519
15344	4656880,605	8574669,400
15345	4656854,612	8574671,875
15346	4656833,923	8574675,934
15347	4656816,633	8574679,283
15348	4656793,643	8574682,950
15349	4656766,849	8574685,426
15350	4656765,083	8574662,131
15351	4656779,748	8574649,989
15352	4656788,332	8574644,364
15353	4656796,098	8574632,242
15354	4656816,000	8574632,985
15355	4656806,470	8574622,512
15356	4656808,117	8574604,007
15357	4656820,171	8574587,872
15358	4656855,669	8574586,970
15359	4656872,018	8574569,224
15360	4656887,545	8574543,479
15361	4656869,308	8574530,630
15362	4656862,376	8574519,350
15363	4656858,946	8574508,960
15364	4656873,616	8574498,417
15365	4656891,684	8574487,066
15366	4656911,577	8574484,609
15367	4656936,679	8574485,337
15368	4656956,148	8574474,482
15369	4656957,816	8574463,176
15370	4656951,772	8574447,893
15371	4656937,070	8574447,136
15372	4656915,370	8574447,198
15373	4656903,283	8574452,032
15374	4656886,888	8574453,680
15375	4656859,197	8574457,059
15376	4656845,379	8574450,598
15377	4656846,147	8574439,396
15378	4656854,821	8574430,470
15379	4656872,917	8574428,819
15380	4656885,105	8574424,784
15381	4656904,584	8574417,128
15382	4656924,474	8574413,771
15383	4656912,240	8574401,806
15384	4656897,521	8574395,348
15385	4656904,494	8574385,728
15386	4656926,984	8574382,364
15387	4656945,957	8574372,709
15388	4656948,532	8574363,802
15389	4656943,304	8574354,216
15390	4656941,574	8574343,721
15391	4656935,449	8574334,938
15392	4656926,839	8574331,663
15393	4656915,498	8574317,195
15394	4656937,957	8574302,731
15395	4656945,725	8574291,408
15396	4656949,981	8574276,096

№	X	Y
15397	4656943,042	8574262,416
15398	4656927,808	8574250,860
15399	4656905,283	8574242,023
15400	4656911,353	8574231,607
15401	4656922,528	8574222,674
15402	4656930,293	8574210,552
15403	4656932,840	8574192,044
15404	4656925,917	8574184,064
15405	4656908,598	8574177,614
15406	4656905,961	8574164,721
15407	4656907,606	8574145,416
15408	4656911,860	8574129,303
15409	4656930,928	8574118,049
15410	4656927,375	8574099,559
15411	4656919,525	8574081,780
15412	4656915,552	8574056,491
15413	4656924,188	8574033,867
15414	4656928,430	8574013,754
15415	4656926,549	8573985,560
15416	4656922,176	8573959,872
15417	4656920,414	8573938,076
15418	4656900,094	8573931,334
15419	4656867,230	8573944,229
15420	4656838,540	8573912,910
15421	4656827,285	8573893,642
15422	4656817,730	8573874,369
15423	4656804,651	8573847,006
15424	4656791,594	8573826,943
15425	4656772,135	8573806,499
15426	4656770,795	8573804,004
15427	4656760,875	8573785,530
15428	4656746,029	8573769,472
15429	4656732,185	8573754,311
15430	4656723,662	8573753,638
15431	4656711,380	8573752,672
15432	4656726,923	8573732,526
15433	4656738,228	8573734,094
15434	4656760,640	8573703,429
15435	4656755,509	8573727,645
15436	4656751,195	8573757,457
15437	4656762,189	8573769,403
15438	4656779,190	8573787,867
15439	4656784,727	8573783,563
15440	4656794,381	8573777,950
15441	4656803,209	8573772,739
15442	4656812,426	8573767,131
15443	4656822,272	8573761,317
15444	4656833,130	8573755,889
15445	4656843,379	8573750,488
15446	4656852,990	8573744,074
15447	4656863,428	8573737,466
15448	4656873,286	8573730,054
15449	4656882,533	8573720,630
15450	4656890,549	8573711,818
15451	4656897,986	8573701,996
15452	4656904,813	8573692,183

№	X	Y
15453	4656911,655	8573681,960
15454	4656918,685	8573672,350
15455	4656923,699	8573662,136
15456	4656928,118	8573651,706
15457	4656931,540	8573639,692
15458	4656933,552	8573629,283
15459	4656934,752	8573618,260
15460	4656935,970	8573607,050
15461	4656937,986	8573595,242
15462	4656940,404	8573584,821
15463	4656944,011	8573574,604
15464	4656948,042	8573563,394
15465	4656952,260	8573553,170
15466	4656955,288	8573543,951
15467	4656957,491	8573535,538
15468	4656959,098	8573527,740
15469	4656959,350	8573527,029
15470	4656961,303	8573527,729
15471	4656970,333	8573526,930
15472	4656976,757	8573526,724
15473	4656983,583	8573527,323
15474	4656990,823	8573528,117
15475	4656997,631	8573529,317
15476	4657003,933	8573530,723
15477	4657009,292	8573531,709
15478	4657014,293	8573532,117
15479	4657019,323	8573530,911
15480	4657024,542	8573528,505
15481	4657029,353	8573525,890
15482	4657033,774	8573523,897
15483	4657039,463	8573523,908
15484	4657039,215	8573523,296
15485	4657034,180	8573513,475
15486	4657030,381	8573503,469
15487	4657026,175	8573492,856
15488	4657021,751	8573483,458
15489	4657016,736	8573475,235
15490	4657012,123	8573468,025
15491	4657010,419	8573465,068
15492	4657007,715	8573460,416
15493	4657003,698	8573452,009
15494	4657000,494	8573441,800
15495	4656997,489	8573431,976
15496	4656995,489	8573421,364
15497	4656993,875	8573410,154
15498	4656993,843	8573408,350
15499	4656993,673	8573399,550
15500	4656995,500	8573388,720
15501	4656998,715	8573377,910
15502	4657002,322	8573366,486
15503	4657006,147	8573356,079
15504	4657009,977	8573345,053
15505	4657014,006	8573333,845
15506	4657017,425	8573322,821
15507	4657020,004	8573314,759
15508	4657020,831	8573312,221

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15509	4657023,858	8573301,388
15510	4657025,843	8573289,979
15511	4657027,466	8573279,556
15512	4657029,088	8573269,744
15513	4657029,882	8573259,937
15514	4657029,489	8573250,114
15515	4657030,801	8573248,563
15516	4657023,474	8573242,317
15517	4657015,657	8573234,704
15518	4657003,798	8573226,908
15519	4656999,796	8573216,888
15520	4656991,559	8573205,666
15521	4656983,946	8573194,859
15522	4656976,925	8573183,646
15523	4656970,705	8573172,438
15524	4656968,096	8573167,585
15525	4656964,690	8573161,215
15526	4656959,077	8573150,606
15527	4656954,072	8573139,995
15528	4656953,745	8573139,004
15529	4656953,400	8573137,942
15530	4656950,243	8573128,174
15531	4656948,318	8573120,976
15532	4656947,242	8573116,968
15533	4656944,645	8573105,358
15534	4656942,456	8573093,145
15535	4656941,251	8573080,925
15536	4656940,057	8573069,506
15537	4656938,635	8573057,491
15538	4656937,039	8573045,276
15539	4656935,848	8573033,452
15540	4656935,659	8573021,643
15541	4656935,455	8573009,418
15542	4656934,858	8572997,806
15543	4656934,278	8572986,990
15544	4656934,017	8572982,172
15545	4656933,651	8572975,376
15546	4656933,069	8572964,165
15547	4656933,003	8572963,317
15548	4656932,397	8572955,737
15549	4656932,270	8572953,949
15550	4656931,880	8572943,134
15551	4656932,040	8572938,807
15552	4656932,285	8572932,305
15553	4656933,906	8572921,300
15554	4656937,123	8572910,481
15555	4656941,510	8572899,672
15556	4656946,164	8572888,248
15557	4656948,917	8572882,861
15558	4656951,166	8572878,441
15559	4656956,618	8572869,824
15560	4656961,616	8572860,603
15561	4656966,053	8572850,804
15562	4656970,879	8572840,568
15563	4656976,082	8572830,756
15564	4656981,720	8572820,349

№	X	Y
15565	4656987,546	8572810,133
15566	4656993,371	8572799,725
15567	4656998,403	8572789,890
15568	4657003,823	8572779,879
15569	4657009,243	8572770,058
15570	4657013,681	8572760,249
15571	4657018,897	8572750,844
15572	4657024,318	8572741,613
15573	4657029,738	8572731,809
15574	4657035,347	8572723,190
15575	4657041,596	8572714,766
15576	4657048,016	8572707,553
15577	4657053,550	8572703,112
15578	4657053,843	8572702,887
15579	4657056,251	8572700,940
15580	4657064,673	8572694,337
15581	4657073,124	8572687,317
15582	4657081,950	8572681,116
15583	4657090,390	8572675,087
15584	4657099,624	8572669,896
15585	4657108,856	8572665,871
15586	4657117,888	8572662,469
15587	4657126,733	8572658,254
15588	4657134,765	8572653,645
15589	4657142,999	8572648,636
15590	4657151,422	8572643,417
15591	4657159,059	8572638,211
15592	4657166,479	8572633,007
15593	4657168,120	8572631,616
15594	4657173,309	8572627,194
15595	4657179,544	8572619,785
15596	4657180,155	8572619,041
15597	4657185,981	8572611,959
15598	4657191,398	8572603,560
15599	4657196,226	8572595,136
15600	4657201,038	8572587,731
15601	4657206,665	8572581,313
15602	4657212,285	8572574,906
15603	4657218,523	8572568,490
15604	4657224,941	8572561,283
15605	4657230,767	8572554,270
15606	4657234,985	8572547,258
15607	4657237,985	8572539,238
15608	4657239,424	8572530,238
15609	4657240,625	8572520,622
15610	4657242,448	8572511,403
15611	4657244,434	8572504,193
15612	4657248,262	8572498,779
15613	4657250,714	8572496,100
15614	4657250,071	8572493,574
15615	4657250,276	8572492,573
15616	4657252,274	8572487,360
15617	4657254,884	8572482,560
15618	4657257,911	8572476,744
15619	4657261,523	8572470,725
15620	4657263,897	8572466,745

№	X	Y
15621	4657262,287	8572465,797
15622	4657261,483	8572464,026
15623	4657275,301	8572461,942
15624	4657284,868	8572450,615
15625	4657291,739	8572440,195
15626	4657296,911	8572430,480
15627	4657307,190	8572423,251
15628	4657320,165	8572414,313
15629	4657333,165	8572414,276
15630	4657346,970	8572415,837
15631	4657366,063	8572413,382
15632	4657373,840	8572405,360
15633	4657378,092	8572388,447
15634	4657381,446	8572372,338
15635	4657386,435	8572368,423
15636	4657388,530	8572366,818
15637	4657391,025	8572365,011
15638	4657432,630	8572360,188
15639	4657444,108	8572358,859
15640	4657461,399	8572355,609
15641	4657473,520	8572362,775
15642	4657489,143	8572370,830
15643	4657508,152	8572373,976
15644	4657527,241	8572369,922
15645	4657544,513	8572360,172
15646	4657557,386	8572350,536
15647	4657572,954	8572339,191
15648	4657580,721	8572327,868
15649	4657581,207	8572327,905
15650	4657618,831	8572330,960
15651	4657618,989	8572331,034
15652	4657658,684	8572349,447
15653	4657668,237	8572348,805
15654	4657697,577	8572346,836
15655	4657697,974	8572345,734
15656	4657710,781	8572348,898
15657	4657736,292	8572352,723
15658	4657758,824	8572356,413
15659	4657760,304	8572356,655
15660	4657787,435	8572366,878
15661	4657820,753	8572376,585
15662	4657841,481	8572382,623
15663	4657857,584	8572384,178
15664	4657873,966	8572377,432
15665	4657886,735	8572366,294
15666	4657894,381	8572347,373
15667	4657892,444	8572334,879
15668	4657884,715	8572325,299
15669	4657872,583	8572313,334
15670	4657871,636	8572297,438
15671	4657874,977	8572276,127
15672	4657880,110	8572252,612
15673	4657880,309	8572249,662
15674	4657881,655	8572229,507
15675	4657881,836	8572226,806
15676	4657892,580	8572207,377

№	X	Y
15677	4657908,430	8572189,332
15678	4657922,386	8572173,890
15679	4657926,193	8572167,398
15680	4657935,323	8572151,853
15681	4657944,775	8572135,126
15682	4657961,121	8572116,579
15683	4657970,275	8572100,253
15684	4657981,312	8572083,041
15685	4657987,990	8572070,603
15686	4657988,113	8572042,902
15687	4657991,963	8572025,391
15688	4657993,812	8572007,486
15689	4657983,452	8571986,615
15690	4657983,405	8571970,215
15691	4657987,876	8571960,102
15692	4657995,949	8571950,579
15693	4658008,631	8571944,243
15694	4658017,325	8571941,818
15695	4658022,521	8571940,603
15696	4658043,109	8571936,244
15697	4658067,095	8571931,476
15698	4658071,394	8571931,064
15699	4658079,991	8571929,939
15700	4658097,986	8571928,188
15701	4658099,583	8571926,883
15702	4658106,767	8571921,163
15703	4658117,432	8571909,032
15704	4658130,282	8571891,495
15705	4658141,653	8571881,163
15706	4658153,237	8571875,630
15707	4658167,726	8571871,788
15708	4658180,915	8571867,751
15709	4658188,306	8571864,629
15710	4658195,785	8571857,308
15711	4658196,162	8571849,207
15712	4658195,506	8571846,225
15713	4658194,639	8571842,309
15714	4658187,409	8571830,630
15715	4658180,574	8571819,551
15716	4658174,618	8571798,666
15717	4658176,278	8571784,861
15718	4658184,541	8571771,738
15719	4658192,489	8571753,516
15720	4658200,523	8571736,262
15721	4658203,817	8571729,183
15722	4658208,877	8571714,267
15723	4658220,622	8571695,332
15724	4658238,287	8571682,486
15725	4658257,276	8571678,530
15726	4658279,537	8571665,065
15727	4658289,603	8571653,840
15728	4658290,123	8571649,614
15729	4658291,365	8571639,531
15730	4658291,351	8571634,672
15731	4658291,327	8571626,129
15732	4658285,862	8571610,576

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15733	4658282,647	8571599,056
15734	4658283,692	8571586,341
15735	4658283,903	8571583,754
15736	4658289,060	8571568,340
15737	4658287,383	8571555,130
15738	4658287,118	8571553,042
15739	4658279,879	8571539,464
15740	4658266,245	8571528,700
15741	4658253,517	8571517,539
15742	4658255,075	8571503,335
15743	4658255,278	8571502,623
15744	4658258,443	8571491,624
15745	4658266,301	8571477,803
15746	4658266,936	8571462,800
15747	4658267,050	8571460,099
15748	4658262,824	8571450,012
15749	4658252,693	8571439,842
15750	4658240,777	8571433,575
15751	4658228,146	8571423,411
15752	4658220,588	8571403,329
15753	4658217,247	8571388,543
15754	4658222,796	8571371,125
15755	4658230,870	8571361,201
15756	4658249,319	8571343,050
15757	4658258,388	8571333,024
15758	4658260,406	8571332,423
15759	4658273,977	8571328,381
15760	4658284,572	8571326,750
15761	4658297,241	8571326,253
15762	4658306,470	8571325,886
15763	4658335,780	8571329,803
15764	4658342,581	8571329,854
15765	4658374,381	8571330,095
15766	4658393,535	8571331,947
15767	4658406,492	8571333,200
15768	4658410,644	8571334,382
15769	4658418,257	8571336,541
15770	4658428,109	8571339,340
15771	4658455,246	8571352,263
15772	4658477,868	8571360,199
15773	4658500,313	8571375,635
15774	4658512,241	8571385,399
15775	4658519,749	8571388,181
15776	4658526,640	8571384,456
15777	4658526,914	8571383,060
15778	4658528,511	8571375,054
15779	4658528,483	8571365,254
15780	4658520,852	8571354,677
15781	4658511,175	8571343,392
15782	4658506,293	8571337,695
15783	4658501,448	8571332,046
15784	4658498,742	8571328,889
15785	4658494,165	8571323,548
15786	4658474,032	8571302,810
15787	4658469,290	8571297,922
15788	4658453,337	8571285,093

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15789	4658442,530	8571276,400
15790	4658419,687	8571261,864
15791	4658396,861	8571252,429
15792	4658358,910	8571234,736
15793	4658342,688	8571228,772
15794	4658328,679	8571223,623
15795	4658319,012	8571220,022
15796	4658299,648	8571212,807
15797	4658283,521	8571204,147
15798	4658261,458	8571182,210
15799	4658241,782	8571154,668
15800	4658230,524	8571138,144
15801	4658221,998	8571125,625
15802	4658205,628	8571100,973
15803	4658197,824	8571080,437
15804	4658197,163	8571078,696
15805	4658175,812	8571060,756
15806	4658158,674	8571046,904
15807	4658138,199	8571020,962
15808	4658133,131	8571010,933
15809	4658124,119	8570993,100
15810	4658113,751	8570969,031
15811	4658113,699	8570950,584
15812	4658113,696	8570949,531
15813	4658116,237	8570929,622
15814	4658126,685	8570911,395
15815	4658146,600	8570881,436
15816	4658167,228	8570855,779
15817	4658188,127	8570820,318
15818	4658195,773	8570804,816
15819	4658199,677	8570796,904
15820	4658203,538	8570789,076
15821	4658211,384	8570769,554
15822	4658213,012	8570745,549
15823	4658210,322	8570713,155
15824	4658209,455	8570689,255
15825	4658209,753	8570654,656
15826	4658213,293	8570632,342
15827	4658220,709	8570602,925
15828	4658232,901	8570565,187
15829	4658234,502	8570530,385
15830	4658234,590	8570526,884
15831	4658234,867	8570519,083
15832	4658235,702	8570495,381
15833	4658239,756	8570479,869
15834	4658245,820	8570466,352
15835	4658256,954	8570443,019
15836	4658264,883	8570418,193
15837	4658264,912	8570407,797
15838	4658264,980	8570382,897
15839	4658267,004	8570355,391
15840	4658272,244	8570334,072
15841	4658272,928	8570328,669
15842	4658271,805	8570321,672
15843	4658277,662	8570305,861
15844	4658281,112	8570288,146

№	X	Y
15845	4658281,257	8570285,202
15846	4658281,964	8570271,143
15847	4658284,520	8570255,740
15848	4658288,438	8570244,132
15849	4658290,567	8570237,823
15850	4658293,924	8570222,108
15851	4658294,734	8570212,609
15852	4658295,570	8570202,809
15853	4658296,516	8570187,158
15854	4658296,811	8570182,305
15855	4658293,159	8570163,913
15856	4658291,555	8570154,721
15857	4658290,618	8570149,322
15858	4658288,888	8570139,024
15859	4658292,149	8570125,613
15860	4658300,711	8570112,793
15861	4658303,132	8570110,065
15862	4658309,086	8570103,367
15863	4658317,650	8570093,249
15864	4658319,350	8570091,240
15865	4658329,922	8570080,609
15866	4658336,690	8570069,985
15867	4658345,748	8570055,063
15868	4658353,403	8570039,041
15869	4658359,056	8570022,921
15870	4658364,827	8570004,474
15871	4658370,156	8569986,889
15872	4658375,419	8569974,579
15873	4658377,983	8569961,867
15874	4658378,746	8569948,569
15875	4658378,697	8569931,468
15876	4658374,959	8569917,678
15877	4658370,023	8569905,389
15878	4658368,186	8569892,894
15879	4658369,938	8569875,292
15880	4658373,594	8569859,782
15881	4658381,260	8569847,760
15882	4658389,923	8569834,735
15883	4658399,092	8569823,809
15884	4658410,459	8569812,377
15885	4658419,027	8569800,952
15886	4658424,194	8569789,706
15887	4658427,077	8569783,429
15888	4658432,132	8569767,715
15889	4658435,914	8569763,244
15890	4658449,275	8569747,466
15891	4658470,041	8569735,307
15892	4658480,311	8569732,027
15893	4658488,124	8569729,555
15894	4658507,990	8569717,498
15895	4658511,536	8569715,400
15896	4658521,757	8569709,350
15897	4658524,463	8569707,752
15898	4658530,025	8569705,465
15899	4658535,250	8569703,320
15900	4658550,830	8569696,076

№	X	Y
15901	4658557,688	8569695,797
15902	4658572,427	8569695,214
15903	4658594,916	8569691,051
15904	4658613,129	8569695,899
15905	4658636,436	8569698,233
15906	4658652,995	8569802,566
15907	4658656,366	8569823,802
15908	4658657,858	8569833,189
15909	4658660,060	8569847,066
15910	4658646,243	8569850,145
15911	4658634,176	8569852,840
15912	4658628,707	8569864,396
15913	4658628,113	8569865,658
15914	4658616,050	8569878,592
15915	4658599,601	8569861,739
15916	4658589,204	8569862,569
15917	4658587,005	8569898,075
15918	4658584,478	8569923,882
15919	4658616,510	8569934,991
15920	4658610,438	8569944,709
15921	4658602,772	8569956,831
15922	4658593,605	8569967,487
15923	4658590,014	8569971,667
15924	4658601,210	8569970,035
15925	4658626,671	8569956,363
15926	4658624,291	8569963,269
15927	4658638,604	8569950,357
15928	4658735,988	8569946,680
15929	4658735,156	8569956,161
15930	4658733,350	8569966,783
15931	4658731,550	8569975,782
15932	4658731,527	8569975,963
15933	4658730,567	8569983,199
15934	4658729,959	8569990,201
15935	4658729,368	8569996,011
15936	4658728,385	8570002,810
15937	4658728,746	8570004,411
15938	4658729,728	8570009,511
15939	4658729,961	8570010,325
15940	4658731,154	8570014,509
15941	4658733,153	8570020,110
15942	4658735,750	8570027,121
15943	4658738,226	8570032,656
15944	4658739,156	8570034,734
15945	4658743,549	8570043,345
15946	4658749,584	8570050,952
15947	4658750,960	8570052,281
15948	4658752,266	8570053,545
15949	4658756,211	8570057,351
15950	4658763,227	8570063,761
15951	4658768,147	8570068,236
15952	4658769,853	8570069,785
15953	4658776,478	8570076,381
15954	4658782,293	8570083,981
15955	4658786,597	8570089,772
15956	4658788,094	8570091,786

№	X	Y
15957	4658793,530	8570099,601
15958	4658795,103	8570102,129
15959	4658796,840	8570104,924
15960	4658798,754	8570108,006
15961	4658804,346	8570116,422
15962	4658810,974	8570125,231
15963	4658815,354	8570129,228
15964	4658817,991	8570131,629
15965	4658826,229	8570137,047
15966	4658835,042	8570141,835
15967	4658843,686	8570145,042
15968	4658852,531	8570146,833
15969	4658860,763	8570147,430
15970	4658869,389	8570147,030
15971	4658878,826	8570146,229
15972	4658887,251	8570146,018
15973	4658895,690	8570146,017
15974	4658904,328	8570146,825
15975	4658913,363	8570148,614
15976	4658922,585	8570151,012
15977	4658931,209	8570153,609
15978	4658939,258	8570156,409
15979	4658948,069	8570159,815
15980	4658957,102	8570163,819
15981	4658960,307	8570165,405
15982	4658965,528	8570168,015
15983	4658973,373	8570172,835
15984	4658980,591	8570178,025
15985	4658987,594	8570182,834
15986	4658995,048	8570188,033
15987	4658995,297	8570188,302
15988	4658994,017	8570192,239
15989	4658992,816	8570197,233
15990	4658991,409	8570203,852
15991	4658989,801	8570211,266
15992	4658987,989	8570219,478
15993	4658986,384	8570227,690
15994	4658984,959	8570236,706
15995	4658983,776	8570246,720
15996	4658982,761	8570256,131
15997	4658981,747	8570266,150
15998	4658981,139	8570276,363
15999	4658980,533	8570287,773
16000	4658979,923	8570297,991
16001	4658980,318	8570308,207
16002	4658981,115	8570319,425
16003	4658981,511	8570330,837
16004	4658981,509	8570341,448
16005	4658981,496	8570351,270
16006	4658981,156	8570361,097
16007	4658981,092	8570362,675
16008	4658980,487	8570373,299
16009	4658980,893	8570383,111
16010	4658981,692	8570392,928
16011	4658982,694	8570404,142
16012	4658983,695	8570414,554

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16013	4658984,089	8570425,562
16014	4658984,264	8570435,783
16015	4658985,059	8570447,392
16016	4658985,670	8570457,408
16017	4658986,454	8570467,816
16018	4658987,254	8570478,439
16019	4658988,258	8570489,858
16020	4658988,681	8570500,069
16021	4658989,243	8570510,489
16022	4658990,246	8570521,500
16023	4658991,653	8570532,311
16024	4658991,952	8570535,449
16025	4658988,028	8570537,921
16026	4658985,217	8570540,329
16027	4658982,016	8570543,342
16028	4658978,799	8570548,332
16029	4658975,781	8570554,148
16030	4658973,157	8570561,148
16031	4658971,772	8570568,977
16032	4658970,550	8570576,577
16033	4658969,944	8570583,979
16034	4658969,727	8570590,998
16035	4658969,338	8570597,820
16036	4658969,133	8570604,821
16037	4658969,730	8570611,230
16038	4658971,530	8570616,228
16039	4658974,761	8570620,440
16040	4658978,559	8570623,641
16041	4658983,375	8570626,046
16042	4658988,593	8570627,637
16043	4658994,423	8570628,838
16044	4658999,424	8570629,235
16045	4659006,064	8570629,038
16046	4659009,878	8570629,033
16047	4659009,988	8570629,783
16048	4659000,237	8570631,258
16049	4658996,831	8570634,054
16050	4658991,799	8570637,457
16051	4658985,581	8570641,863
16052	4658979,377	8570647,870
16053	4658973,519	8570653,884
16054	4658967,705	8570659,693
16055	4658961,268	8570665,504
16056	4658955,456	8570673,117
16057	4658949,632	8570681,728
16058	4658945,398	8570691,550
16059	4658941,166	8570700,560
16060	4658938,168	8570709,574
16061	4658935,745	8570718,393
16062	4658933,748	8570728,005
16063	4658932,750	8570737,613
16064	4658932,533	8570747,226
16065	4658932,723	8570756,248
16066	4658932,724	8570762,776
16067	4658932,722	8570766,459
16068	4658932,724	8570776,066

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16069	4658931,710	8570786,083
16070	4658930,900	8570795,299
16071	4658930,308	8570805,315
16072	4658930,090	8570815,321
16073	4658930,076	8570825,545
16074	4658930,078	8570835,155
16075	4658930,267	8570844,594
16076	4658930,286	8570845,569
16077	4658930,269	8570856,184
16078	4658930,243	8570866,598
16079	4658930,275	8570876,608
16080	4658930,261	8570887,426
16081	4658929,840	8570898,442
16082	4658929,641	8570909,061
16083	4658929,641	8570919,471
16084	4658930,035	8570930,882
16085	4658930,834	8570941,712
16086	4658931,224	8570952,111
16087	4658931,432	8570962,532
16088	4658931,431	8570974,145
16089	4658931,402	8570985,154
16090	4658931,406	8570995,789
16091	4658931,404	8571007,192
16092	4658930,599	8571018,219
16093	4658929,799	8571029,220
16094	4658929,797	8571031,127
16095	4658929,771	8571039,640
16096	4658929,978	8571050,653
16097	4658929,966	8571062,061
16098	4658930,170	8571072,682
16099	4658930,314	8571076,783
16100	4658930,560	8571083,695
16101	4658930,811	8571088,546
16102	4658931,155	8571095,314
16103	4658931,564	8571106,322
16104	4658931,960	8571117,546
16105	4658932,145	8571128,555
16106	4658932,133	8571139,980
16107	4658932,120	8571150,591
16108	4658932,123	8571161,200
16109	4658931,718	8571172,619
16110	4658930,905	8571183,632
16111	4658930,112	8571194,452
16112	4658929,300	8571205,054
16113	4658928,286	8571215,274
16114	4658927,681	8571225,295
16115	4658927,276	8571234,908
16116	4658927,058	8571244,518
16117	4658926,873	8571254,328
16118	4658926,860	8571263,548
16119	4658926,843	8571271,351
16120	4658926,861	8571278,769
16121	4658926,645	8571285,980
16122	4658926,049	8571291,795
16123	4658925,037	8571296,794
16124	4658922,632	8571303,402

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16125	4658921,817	8571303,994
16126	4658917,616	8571302,605
16127	4658911,256	8571300,916
16128	4658909,392	8571295,594
16129	4658908,490	8571293,013
16130	4658909,176	8571296,194
16131	4658910,581	8571301,608
16132	4658913,991	8571305,205
16133	4658917,412	8571308,411
16134	4658921,431	8571312,212
16135	4658926,026	8571316,225
16136	4658931,446	8571320,424
16137	4658937,275	8571325,635
16138	4658939,732	8571327,929
16139	4658928,213	8571338,714
16140	4658940,358	8571354,780
16141	4658955,981	8571362,735
16142	4658962,918	8571375,615
16143	4658964,668	8571393,311
16144	4658933,633	8571416,000
16145	4658928,511	8571443,314
16146	4658942,357	8571459,375
16147	4658951,094	8571472,250
16148	4658928,640	8571488,414
16149	4658919,999	8571509,339
16150	4658925,245	8571525,424
16151	4658947,768	8571533,460
16152	4658963,386	8571539,816
16153	4658956,546	8571560,835
16154	4658936,662	8571566,492
16155	4658934,922	8571587,397
16156	4658948,817	8571585,757
16157	4658949,973	8571585,354
16158	4658976,490	8571576,078
16159	4658990,230	8571555,039
16160	4659023,148	8571561,445
16161	4659063,012	8571583,832
16162	4659082,067	8571603,078
16163	4659089,994	8571647,355
16164	4659087,609	8571652,401
16165	4659083,135	8571661,875
16166	4659076,186	8571679,595
16167	4659090,141	8571698,855
16168	4659103,977	8571711,716
16169	4659104,023	8571727,816
16170	4659091,997	8571753,550
16171	4659104,143	8571769,616
16172	4659113,998	8571787,893
16173	4659116,307	8571792,181
16174	4659121,595	8571822,767
16175	4659137,254	8571843,622
16176	4659157,134	8571871,666
16177	4659172,863	8571916,721
16178	4659172,104	8571930,293
16179	4659171,246	8571945,725
16180	4659173,070	8571989,221

№	X	Y
16181	4659183,552	8572018,091
16182	4659188,826	8572043,876
16183	4659189,335	8572047,796
16184	4659192,404	8572071,266
16185	4659197,605	8572106,651
16186	4659187,374	8572130,780
16187	4659208,317	8572216,122
16188	4659175,586	8572240,315
16189	4659160,074	8572270,960
16190	4659161,520	8572294,518
16191	4659161,857	8572299,955
16192	4659179,188	8572311,106
16193	4659213,747	8572296,507
16194	4659205,673	8572340,530
16195	4659202,391	8572382,140
16196	4659199,147	8572436,550
16197	4659164,802	8572455,847
16198	4659128,757	8572475,150
16199	4659083,993	8572488,078
16200	4659051,412	8572494,571
16201	4659017,085	8572520,269
16202	4658977,530	8572536,382
16203	4658943,185	8572555,681
16204	4658910,636	8572573,374
16205	4658843,812	8572600,365
16206	4658830,833	8572607,603
16207	4658817,072	8572621,341
16208	4658798,932	8572642,293
16209	4658781,675	8572657,643
16210	4658774,830	8572676,962
16211	4658774,414	8572706,364
16212	4658773,608	8572739,367
16213	4658771,112	8572775,574
16214	4658770,422	8572814,277
16215	4658776,475	8572832,760
16216	4658790,419	8572848,020
16217	4658777,852	8572859,756
16218	4658769,314	8572881,480
16219	4658749,982	8572940,236
16220	4658738,023	8572989,871
16221	4658841,399	8573015,775
16222	4658839,378	8573022,065
16223	4658835,450	8573034,291
16224	4658833,704	8573053,596
16225	4658839,168	8573075,381
16226	4658840,143	8573101,778
16227	4658839,106	8573123,583
16228	4658818,822	8573136,507
16229	4658789,297	8573155,325
16230	4658780,843	8573160,940
16231	4658736,097	8573190,678
16232	4659080,470	8573554,973
16233	4659083,111	8573564,723
16234	4659085,518	8573575,942
16235	4659087,220	8573584,912
16236	4659087,739	8573587,543

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16237	4659089,736	8573598,963
16238	4659091,724	8573610,983
16239	4659093,926	8573621,602
16240	4659096,314	8573631,613
16241	4659097,926	8573643,413
16242	4659099,315	8573653,832
16243	4659099,911	8573664,054
16244	4659100,895	8573673,662
16245	4659103,113	8573684,073
16246	4659105,924	8573693,272
16247	4659109,928	8573701,294
16248	4659115,943	8573707,903
16249	4659122,956	8573713,903
16250	4659130,583	8573720,102
16251	4659138,598	8573726,723
16252	4659147,252	8573732,714
16253	4659155,863	8573738,733
16254	4659163,504	8573744,133
16255	4659170,911	8573749,942
16256	4659176,740	8573756,954
16257	4659177,787	8573758,522
16258	4659182,130	8573764,964
16259	4659187,143	8573773,572
16260	4659192,379	8573782,384
16261	4659196,989	8573790,784
16262	4659202,004	8573799,003
16263	4659205,644	8573804,102
16264	4659208,005	8573807,393
16265	4659214,411	8573814,213
16266	4659223,644	8573820,423
16267	4659233,503	8573825,813
16268	4659243,131	8573830,823
16269	4659252,756	8573836,233
16270	4659262,566	8573842,242
16271	4659272,614	8573848,043
16272	4659282,457	8573853,243
16273	4659292,096	8573858,252
16274	4659302,100	8573863,453
16275	4659312,348	8573868,463
16276	4659322,382	8573873,262
16277	4659331,631	8573878,463
16278	4659341,241	8573884,072
16279	4659351,491	8573889,472
16280	4659361,114	8573895,482
16281	4659370,520	8573901,072
16282	4659379,960	8573905,903
16283	4659389,800	8573910,091
16284	4659399,428	8573915,302
16285	4659408,458	8573921,502
16286	4659417,287	8573928,712
16287	4659426,897	8573935,703
16288	4659436,348	8573943,123
16289	4659445,990	8573950,331
16290	4659455,210	8573957,742
16291	4659465,240	8573965,543
16292	4659475,270	8573973,152

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16293	4659484,101	8573980,953
16294	4659493,320	8573987,963
16295	4659502,146	8573993,972
16296	4659511,193	8574000,783
16297	4659519,788	8574006,783
16298	4659527,442	8574011,392
16299	4659534,460	8574014,992
16300	4659540,475	8574017,581
16301	4659545,457	8574019,351
16302	4659546,693	8574019,783
16303	4659551,131	8574021,582
16304	4659557,705	8574030,835
16305	4659564,408	8573996,915
16306	4659574,961	8573945,585
16307	4659602,025	8573898,007
16308	4659636,422	8573861,609
16309	4659647,444	8573841,961
16310	4659666,369	8573808,222
16311	4659694,077	8573741,143
16312	4659701,902	8573749,921
16313	4659729,495	8573747,342
16314	4659757,601	8573749,161
16315	4659787,675	8573740,376
16316	4659837,175	8573740,234
16317	4659848,870	8573738,300
16318	4659853,622	8573721,787
16319	4659853,520	8573685,987
16320	4659859,259	8573664,671
16321	4659870,904	8573645,237
16322	4659891,263	8573630,679
16323	4659904,815	8573614,140
16324	4659918,282	8573602,502
16325	4659934,754	8573592,754
16326	4659942,030	8573584,434
16327	4659947,792	8573570,917
16328	4659962,356	8573558,275
16329	4659980,734	8573550,422
16330	4659994,328	8573548,483
16331	4660004,045	8573554,256
16332	4660006,083	8573567,850
16333	4660008,035	8573586,245
16334	4660010,983	8573602,636
16335	4660020,702	8573609,408
16336	4660035,327	8573618,067
16337	4660046,963	8573630,634
16338	4660064,461	8573629,683
16339	4660103,199	8573608,273
16340	4660122,579	8573601,418
16341	4660141,957	8573593,561
16342	4660153,655	8573592,629
16343	4660157,089	8573604,718
16344	4660158,214	8573648,316
16345	4660160,186	8573673,510
16346	4660169,071	8573703,484
16347	4660180,772	8573738,252
16348	4660189,584	8573778,026

№	X	Y
16349	4660195,582	8573811,909
16350	4660202,448	8573835,090
16351	4660210,771	8573878,166
16352	4660212,760	8573909,161
16353	4660216,748	8573940,150
16354	4660223,116	8573963,831
16355	4660229,108	8573995,714
16356	4660233,004	8574029,603
16357	4660240,879	8574055,780
16358	4660255,574	8574088,639
16359	4660272,151	8574115,691
16360	4660281,893	8574130,163
16361	4660307,153	8574151,392
16362	4660327,099	8574167,335
16363	4660343,643	8574182,787
16364	4660368,890	8574199,115
16365	4660397,146	8574218,434
16366	4660425,292	8574234,854
16367	4660442,831	8574248,304
16368	4660458,381	8574265,759
16369	4660474,928	8574282,111
16370	4660504,592	8574304,827
16371	4660552,267	8574330,791
16372	4660583,428	8574352,102
16373	4660603,775	8574368,443
16374	4660622,333	8574388,791
16375	4660638,905	8574413,843
16376	4660651,588	8574442,907
16377	4660667,700	8574482,060
16378	4660683,375	8574508,216
16379	4660693,136	8574529,488
16380	4660707,705	8574553,646
16381	4660728,161	8574572,988
16382	4660747,627	8574596,133
16383	4660771,502	8574622,664
16384	4660790,981	8574649,808
16385	4660808,470	8574680,758
16386	4660823,172	8574716,516
16387	4660837,857	8574746,474
16388	4660855,343	8574776,424
16389	4660871,915	8574801,577
16390	4660898,173	8574821,901
16391	4660931,736	8574843,606
16392	4660970,593	8574863,795
16393	4661000,731	8574877,208
16394	4661030,857	8574885,922
16395	4661054,198	8574900,355
16396	4661079,440	8574914,783
16397	4661099,385	8574930,726
16398	4661115,929	8574946,079
16399	4661133,476	8574962,529
16400	4661150,001	8574971,180
16401	4661169,462	8574992,426
16402	4661186,012	8575009,878
16403	4661202,531	8575016,530
16404	4661226,864	8575028,161

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16405	4661256,986	8575035,775
16406	4661277,294	8575038,617
16407	4661327,431	8575051,573
16408	4661357,537	8575053,487
16409	4661379,245	8575056,464
16410	4661384,647	8575057,209
16411	4661406,070	8575064,947
16412	4661440,111	8575079,350
16413	4661469,662	8575097,166
16414	4661491,984	8575104,901
16415	4661520,212	8575114,521
16416	4661536,739	8575124,174
16417	4661555,175	8575136,720
16418	4661570,710	8575149,176
16419	4661589,246	8575161,723
16420	4661592,517	8575280,623
16421	4661600,886	8575308,505
16422	4661602,651	8575313,618
16423	4661606,856	8575325,256
16424	4661611,465	8575335,876
16425	4661616,044	8575347,296
16426	4661620,856	8575357,925
16427	4661625,043	8575368,745
16428	4661629,060	8575379,975
16429	4661633,856	8575390,597
16430	4661639,248	8575402,017
16431	4661645,244	8575413,027
16432	4661650,825	8575424,856
16433	4661656,027	8575435,275
16434	4661661,027	8575446,107
16435	4661664,138	8575453,725
16436	4661665,417	8575456,924
16437	4661669,826	8575467,345
16438	4661674,826	8575478,165
16439	4661679,823	8575488,174
16440	4661685,028	8575498,206
16441	4661689,233	8575508,625
16442	4661691,248	8575517,856
16443	4661691,841	8575525,805
16444	4661690,637	8575533,705
16445	4661689,451	8575542,334
16446	4661688,653	8575551,574
16447	4661687,045	8575561,604
16448	4661685,246	8575571,846
16449	4661682,855	8575583,884
16450	4661681,262	8575595,134
16451	4661679,075	8575606,174
16452	4661676,280	8575617,815
16453	4661672,296	8575628,865
16454	4661667,889	8575640,714
16455	4661663,294	8575651,365
16456	4661659,110	8575663,213
16457	4661655,700	8575674,252
16458	4661652,920	8575685,503
16459	4661649,935	8575697,753
16460	4661646,716	8575709,794

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16461	4661643,735	8575721,845
16462	4661641,938	8575732,884
16463	4661640,548	8575745,323
16464	4661640,341	8575756,365
16465	4661641,750	8575766,794
16466	4661645,936	8575777,024
16467	4661650,155	8575788,233
16468	4661654,546	8575799,062
16469	4661657,955	8575809,482
16470	4661661,342	8575820,722
16471	4661665,548	8575831,142
16472	4661670,937	8575842,763
16473	4661678,549	8575853,183
16474	4661686,546	8575864,582
16475	4661694,531	8575874,203
16476	4661701,312	8575885,223
16477	4661708,143	8575895,633
16478	4661715,533	8575906,452
16479	4661723,313	8575916,863
16480	4661730,721	8575927,082
16481	4661737,312	8575937,092
16482	4661744,297	8575946,711
16483	4661750,313	8575955,112
16484	4661755,690	8575963,921
16485	4661760,299	8575973,353
16486	4661763,096	8575984,372
16487	4661764,299	8575995,011
16488	4661763,097	8576006,251
16489	4661760,722	8576018,490
16490	4661757,517	8576030,140
16491	4661754,129	8576041,989
16492	4661750,535	8576053,031
16493	4661747,532	8576065,481
16494	4661743,754	8576077,330
16495	4661739,145	8576088,579
16496	4661734,362	8576100,030
16497	4661729,364	8576111,681
16498	4661724,190	8576123,122
16499	4661718,393	8576134,182
16500	4661712,394	8576146,640
16501	4661706,192	8576156,701
16502	4661700,221	8576166,941
16503	4661693,831	8576176,592
16504	4661687,035	8576187,641
16505	4661680,254	8576197,500
16506	4661674,050	8576207,942
16507	4661667,847	8576217,592
16508	4661662,256	8576228,042
16509	4661657,066	8576236,670
16510	4661654,146	8576241,491
16511	4661652,082	8576244,920
16512	4661647,285	8576253,161
16513	4661643,488	8576262,810
16514	4661639,911	8576272,641
16515	4661636,692	8576281,890
16516	4661633,301	8576291,531

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16517	4661629,913	8576301,970
16518	4661626,724	8576311,013
16519	4661623,926	8576317,443
16520	4661623,839	8576317,710
16521	4661623,888	8576317,725
16522	4661630,183	8576319,607
16523	4661631,976	8576320,830
16524	4661648,517	8576331,055
16525	4661668,870	8576349,297
16526	4661689,106	8576362,738
16527	4661719,575	8576386,251
16528	4661752,433	8576406,356
16529	4661781,374	8576420,673
16530	4661796,804	8576431,229
16531	4661792,866	8576444,436
16532	4661788,045	8576453,103
16533	4661786,991	8576454,998
16534	4661783,991	8576469,998
16535	4661783,691	8576474,198
16536	4661781,991	8576497,998
16537	4661787,991	8576529,998
16538	4661797,991	8576551,998
16539	4661817,991	8576588,998
16540	4661824,991	8576597,998
16541	4661829,991	8576601,873
16542	4661836,491	8576610,436
16543	4661849,616	8576625,560
16544	4661863,554	8576639,310
16545	4661871,304	8576651,810
16546	4661866,116	8576660,186
16547	4661851,554	8576667,686
16548	4661839,866	8576675,560
16549	4661836,054	8576691,810
16550	4661835,366	8576703,498
16551	4661836,054	8576721,248
16552	4661837,741	8576734,748
16553	4661840,366	8576765,623
16554	4661843,991	8576780,873
16555	4661854,679	8576781,936
16556	4661863,991	8576821,998
16557	4661864,991	8576829,998
16558	4661862,741	8576844,373
16559	4661857,508	8576877,557
16560	4661854,491	8576896,686
16561	4661851,991	8576912,560
16562	4661850,412	8576922,604
16563	4661847,991	8576937,998
16564	4661847,991	8576945,998
16565	4661848,991	8576954,998
16566	4661853,679	8576966,373
16567	4661857,054	8576973,123
16568	4661857,991	8576974,998
16569	4661869,991	8576987,998
16570	4661875,991	8576995,998
16571	4661881,991	8577008,998
16572	4661886,991	8577033,998

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16573	4661892,991	8577047,998
16574	4661895,991	8577052,998
16575	4661903,991	8577055,998
16576	4661907,116	8577056,498
16577	4661894,116	8577059,498
16578	4661894,304	8577064,436
16579	4661894,554	8577070,186
16580	4661903,116	8577086,248
16581	4661917,929	8577106,998
16582	4661927,866	8577118,123
16583	4661942,179	8577131,436
16584	4661948,116	8577136,373
16585	4661955,741	8577142,623
16586	4661968,179	8577149,623
16587	4661971,116	8577151,310
16588	4661989,241	8577164,810
16589	4661966,116	8577230,560
16590	4661974,616	8577232,810
16591	4661976,122	8577233,180
16592	4661984,638	8577235,270
16593	4661984,804	8577235,310
16594	4662000,429	8577237,686
16595	4662022,741	8577241,373
16596	4662024,870	8577241,952
16597	4662033,501	8577244,297
16598	4662045,741	8577247,623
16599	4662046,741	8577247,936
16600	4662068,866	8577254,623
16601	4662074,054	8577261,560
16602	4662074,554	8577261,936
16603	4662087,491	8577271,623
16604	4662088,909	8577273,111
16605	4662097,741	8577282,373
16606	4662101,241	8577289,060
16607	4662104,804	8577295,810
16608	4662112,304	8577308,560
16609	4662122,054	8577330,686
16610	4662126,429	8577343,060
16611	4662134,741	8577365,186
16612	4662178,991	8577370,998
16613	4662202,679	8577415,248
16614	4662223,616	8577405,623
16615	4662223,991	8577405,436
16616	4662237,272	8577399,032
16617	4662243,179	8577396,186
16618	4662251,872	8577389,094
16619	4662251,991	8577388,998
16620	4662261,491	8577378,873
16621	4662266,491	8577372,186
16622	4662269,616	8577363,310
16623	4662270,179	8577356,686
16624	4662268,179	8577348,686
16625	4662252,366	8577330,498
16626	4662245,179	8577321,623
16627	4662245,804	8577309,186
16628	4662259,116	8577305,373

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16629	4662265,179	8577305,373
16630	4662289,366	8577307,123
16631	4662314,491	8577308,310
16632	4662335,679	8577307,310
16633	4662364,741	8577303,436
16634	4662372,616	8577302,373
16635	4662385,991	8577301,686
16636	4662400,304	8577299,873
16637	4662411,366	8577298,186
16638	4662426,241	8577298,060
16639	4662441,679	8577297,873
16640	4662494,804	8577296,623
16641	4662527,116	8577286,998
16642	4662544,491	8577289,498
16643	4662555,554	8577291,248
16644	4662564,929	8577302,560
16645	4662551,804	8577312,248
16646	4662534,366	8577326,998
16647	4662528,866	8577336,248
16648	4662534,804	8577343,373
16649	4662555,991	8577356,060
16650	4662571,116	8577366,810
16651	4662576,866	8577370,936
16652	4662587,179	8577378,186
16653	4662594,304	8577380,186
16654	4662601,929	8577382,373
16655	4662621,116	8577379,186
16656	4662635,366	8577385,373
16657	4662641,304	8577397,873
16658	4662652,929	8577407,186
16659	4662668,991	8577412,373
16660	4662681,304	8577415,748
16661	4662688,554	8577417,936
16662	4662702,253	8577429,454
16663	4662602,052	8577577,724
16664	4662611,677	8577585,221
16665	4662624,577	8577595,267
16666	4662550,944	8577668,360
16667	4662556,829	8577679,160
16668	4662559,874	8577684,748
16669	4662563,124	8577690,623
16670	4662564,497	8577693,675
16671	4662568,429	8577702,411
16672	4662569,122	8577703,951
16673	4662569,874	8577705,623
16674	4662570,788	8577708,062
16675	4662575,874	8577721,623
16676	4662576,038	8577722,101
16677	4662577,884	8577727,464
16678	4662578,253	8577728,535
16679	4662580,675	8577735,569
16680	4662581,124	8577736,873
16681	4662581,624	8577740,248
16682	4662582,604	8577746,250
16683	4662578,179	8577748,936
16684	4662549,429	8577772,436

№	X	Y
16685	4662550,800	8577778,668
16686	4662551,474	8577781,725
16687	4662552,679	8577787,186
16688	4662553,866	8577792,686
16689	4662556,054	8577803,060
16690	4662556,991	8577806,686
16691	4662558,585	8577812,844
16692	4662560,616	8577820,686
16693	4662562,179	8577826,748
16694	4662563,128	8577834,348
16695	4662563,366	8577836,248
16696	4662564,554	8577845,748
16697	4662568,179	8577866,310
16698	4662573,679	8577886,686
16699	4662574,866	8577895,998
16700	4662575,144	8577898,263
16701	4662576,116	8577906,186
16702	4662577,304	8577913,310
16703	4662579,130	8577924,420
16704	4662579,741	8577928,123
16705	4662579,964	8577929,447
16706	4662580,616	8577933,310
16707	4662581,593	8577936,952
16708	4662586,116	8577953,748
16709	4662591,679	8577971,748
16710	4662592,241	8577973,498
16711	4662592,327	8577973,752
16712	4662599,054	8577993,186
16713	4662606,179	8578018,186
16714	4662609,241	8578030,810
16715	4662609,327	8578031,165
16716	4662613,792	8578049,213
16717	4662616,491	8578060,123
16718	4662618,995	8578073,754
16719	4662619,054	8578074,060
16720	4662620,804	8578083,560
16721	4662620,554	8578098,936
16722	4662620,179	8578118,560
16723	4662618,991	8578137,623
16724	4662620,304	8578156,310
16725	4662619,929	8578181,186
16726	4662616,491	8578195,373
16727	4662620,804	8578196,123
16728	4662625,804	8578197,810
16729	4662621,241	8578212,686
16730	4662621,116	8578226,810
16731	4662623,179	8578242,373
16732	4662626,929	8578258,998
16733	4662626,720	8578260,340
16734	4662624,054	8578277,623
16735	4662615,616	8578292,810
16736	4662601,241	8578306,748
16737	4662585,804	8578328,498
16738	4662578,241	8578348,936
16739	4662577,304	8578353,373
16740	4662573,491	8578370,936

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16741	4662570,929	8578394,060
16742	4662566,116	8578411,498
16743	4662562,337	8578423,572
16744	4662560,679	8578428,873
16745	4662555,866	8578449,998
16746	4662548,429	8578467,623
16747	4662547,054	8578470,998
16748	4662542,491	8578482,373
16749	4662537,786	8578483,529
16750	4662538,030	8578482,618
16751	4662535,604	8578482,403
16752	4662535,991	8578480,998
16753	4662514,991	8578479,998
16754	4662514,179	8578483,998
16755	4662505,304	8578482,748
16756	4662491,116	8578481,186
16757	4662474,804	8578479,498
16758	4662470,116	8578478,998
16759	4662445,491	8578476,873
16760	4662420,679	8578473,436
16761	4662413,116	8578473,560
16762	4662409,054	8578472,623
16763	4662395,378	8578469,757
16764	4662341,655	8578456,713
16765	4662279,866	8578441,998
16766	4662264,679	8578438,186
16767	4662259,976	8578436,977
16768	4662251,534	8578436,455
16769	4662235,788	8578437,328
16770	4662222,300	8578439,208
16771	4662163,030	8578453,298
16772	4662144,968	8578458,488
16773	4662143,460	8578459,311
16774	4662130,038	8578466,638
16775	4662120,120	8578474,988
16776	4662117,228	8578477,954
16777	4662111,198	8578484,138
16778	4662108,704	8578487,033
16779	4662100,808	8578496,198
16780	4662091,583	8578494,831
16781	4662071,929	8578491,919
16782	4662050,118	8578488,687
16783	4662034,154	8578486,321
16784	4661937,829	8578472,048
16785	4661937,726	8578471,648
16786	4661928,229	8578434,618
16787	4661921,714	8578436,395
16788	4661921,304	8578438,498
16789	4661917,054	8578438,873
16790	4661913,116	8578439,060
16791	4661905,554	8578429,310
16792	4661906,054	8578423,686
16793	4661894,929	8578440,436
16794	4661905,929	8578475,186
16795	4661878,491	8578481,498
16796	4661873,991	8578482,998

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16797	4661862,616	8578486,060
16798	4661858,991	8578486,998
16799	4661830,991	8578493,998
16800	4661817,991	8578497,998
16801	4661811,991	8578498,998
16802	4661811,241	8578499,186
16803	4661805,679	8578500,686
16804	4661785,991	8578505,998
16805	4661759,991	8578511,998
16806	4661749,991	8578514,998
16807	4661743,554	8578518,560
16808	4661738,991	8578520,998
16809	4661731,991	8578525,998
16810	4661723,991	8578533,998
16811	4661717,991	8578542,998
16812	4661713,147	8578539,864
16813	4661713,169	8578539,048
16814	4661705,317	8578533,569
16815	4661692,030	8578524,298
16816	4661680,522	8578518,263
16817	4661678,358	8578517,128
16818	4661673,550	8578526,378
16819	4661659,212	8578517,499
16820	4661655,538	8578515,224
16821	4661646,223	8578509,454
16822	4661641,140	8578506,307
16823	4661633,747	8578501,859
16824	4661628,991	8578498,998
16825	4661614,644	8578489,929
16826	4661610,304	8578487,186
16827	4661609,991	8578486,998
16828	4661605,649	8578484,328
16829	4661596,497	8578478,974
16830	4661584,493	8578471,951
16831	4661580,009	8578469,328
16832	4661578,530	8578468,345
16833	4661566,974	8578460,660
16834	4661564,250	8578458,849
16835	4661561,610	8578457,093
16836	4661554,682	8578452,486
16837	4661550,118	8578449,451
16838	4661544,038	8578445,408
16839	4661542,638	8578444,617
16840	4661531,245	8578438,174
16841	4661518,784	8578431,127
16842	4661503,597	8578422,566
16843	4661486,325	8578412,829
16844	4661482,089	8578410,441
16845	4661474,380	8578406,204
16846	4661469,226	8578403,371
16847	4661466,335	8578401,787
16848	4661463,870	8578400,428
16849	4661463,077	8578399,990
16850	4661449,464	8578392,469
16851	4661444,991	8578389,998
16852	4661434,084	8578383,600

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16853	4661425,136	8578378,351
16854	4661418,319	8578374,465
16855	4661411,788	8578370,742
16856	4661409,079	8578369,198
16857	4661418,399	8578350,338
16858	4661410,909	8578351,168
16859	4661406,476	8578348,706
16860	4661398,519	8578344,287
16861	4661394,923	8578342,291
16862	4661388,081	8578338,491
16863	4661379,704	8578333,840
16864	4661346,460	8578315,380
16865	4661339,038	8578311,258
16866	4661338,069	8578311,289
16867	4661333,991	8578308,998
16868	4661316,183	8578309,936
16869	4661298,873	8578302,785
16870	4661268,038	8578290,048
16871	4661261,991	8578287,998
16872	4661252,257	8578285,123
16873	4661237,749	8578280,838
16874	4661232,991	8578278,998
16875	4661213,241	8578276,748
16876	4661206,991	8578275,998
16877	4661195,366	8578275,998
16878	4661190,991	8578275,998
16879	4661174,616	8578277,623
16880	4661170,991	8578277,998
16881	4661153,991	8578276,998
16882	4661141,241	8578276,498
16883	4661126,991	8578275,998
16884	4661121,054	8578275,748
16885	4661105,429	8578275,373
16886	4661092,991	8578275,060
16887	4661090,991	8578274,998
16888	4661084,116	8578274,686
16889	4661075,054	8578274,248
16890	4661066,679	8578273,998
16891	4661057,366	8578273,623
16892	4661050,866	8578273,310
16893	4661048,460	8578273,215
16894	4661049,448	8578250,178
16895	4661043,938	8578249,255
16896	4661043,991	8578247,998
16897	4661027,429	8578245,310
16898	4661000,991	8578240,998
16899	4660979,991	8578237,998
16900	4660950,991	8578233,998
16901	4660876,179	8578211,998
16902	4660870,554	8578210,373
16903	4660867,179	8578209,373
16904	4660865,284	8578217,700
16905	4660864,452	8578217,493
16906	4660857,916	8578215,868
16907	4660853,468	8578214,762
16908	4660851,042	8578214,158

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16909	4660848,728	8578213,583
16910	4660841,341	8578211,746
16911	4660828,435	8578208,538
16912	4660816,009	8578205,448
16913	4660816,913	8578198,946
16914	4660817,565	8578194,257
16915	4660818,237	8578189,422
16916	4660818,829	8578185,158
16917	4660805,530	8578180,288
16918	4660789,448	8578173,121
16919	4660760,617	8578160,699
16920	4660758,991	8578159,998
16921	4660753,323	8578158,161
16922	4660720,054	8578147,373
16923	4660659,679	8578127,248
16924	4660607,929	8578109,998
16925	4660552,929	8578091,623
16926	4660547,991	8578089,998
16927	4660531,991	8578117,998
16928	4660520,366	8578111,186
16929	4660507,991	8578103,998
16930	4660491,991	8578095,998
16931	4660478,741	8578088,686
16932	4660471,991	8578084,998
16933	4660435,054	8578065,248
16934	4660428,991	8578061,998
16935	4660422,741	8578059,248
16936	4660408,179	8578050,873
16937	4660378,991	8578035,998
16938	4660365,991	8578029,998
16939	4660334,991	8578014,998
16940	4660318,991	8578009,998
16941	4660300,991	8578005,998
16942	4660277,914	8578004,224
16943	4660279,530	8577996,118
16944	4660281,860	8577991,345
16945	4660290,819	8577972,988
16946	4660286,347	8577971,585
16947	4660287,991	8577967,998
16948	4660272,929	8577963,498
16949	4660228,616	8577950,186
16950	4660207,991	8577943,998
16951	4660190,991	8577965,998
16952	4660186,991	8577961,998
16953	4660182,991	8577957,998
16954	4660176,991	8577952,998
16955	4660168,991	8577947,998
16956	4660159,991	8577941,998
16957	4660147,991	8577933,998
16958	4660134,991	8577924,998
16959	4660121,991	8577916,998
16960	4660113,991	8577910,998
16961	4660108,798	8577906,671
16962	4660108,499	8577907,308
16963	4660106,097	8577909,080
16964	4660082,616	8577901,992

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16965	4660079,991	8577901,998
16966	4660074,991	8577914,998
16967	4660069,991	8577913,998
16968	4660025,491	8577915,810
16969	4660004,241	8577916,686
16970	4660000,366	8577916,873
16971	4659996,991	8577916,998
16972	4659990,991	8577915,998
16973	4659970,991	8577915,998
16974	4659957,991	8577916,998
16975	4659948,991	8577917,998
16976	4659934,804	8577915,748
16977	4659915,866	8577913,310
16978	4659913,853	8577913,092
16979	4659913,397	8577913,042
16980	4659915,120	8577900,658
16981	4659910,108	8577899,958
16982	4659907,905	8577912,312
16983	4659896,304	8577910,748
16984	4659874,991	8577907,810
16985	4659868,991	8577906,998
16986	4659846,991	8577903,998
16987	4659844,214	8577903,628
16988	4659831,991	8577901,998
16989	4659826,294	8577901,097
16990	4659800,292	8577896,983
16991	4659798,928	8577896,782
16992	4659781,621	8577894,795
16993	4659767,788	8577893,208
16994	4659764,023	8577892,956
16995	4659762,858	8577892,879
16996	4659751,264	8577892,106
16997	4659729,735	8577890,670
16998	4659728,509	8577890,588
16999	4659720,185	8577889,897
17000	4659710,196	8577889,069
17001	4659705,804	8577888,705
17002	4659700,394	8577888,256
17003	4659694,940	8577887,804
17004	4659692,131	8577887,571
17005	4659671,952	8577885,897
17006	4659665,476	8577885,360
17007	4659660,788	8577921,978
17008	4659642,968	8577914,848
17009	4659632,733	8577909,971
17010	4659621,878	8577904,798
17011	4659611,515	8577897,675
17012	4659601,800	8577890,998
17013	4659578,722	8577873,196
17014	4659585,241	8577866,060
17015	4659588,991	8577861,998
17016	4659587,464	8577860,652
17017	4659588,710	8577859,358
17018	4659572,053	8577843,662
17019	4659571,413	8577843,058
17020	4659560,960	8577833,208

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17021	4659559,292	8577818,453
17022	4659563,991	8577809,998
17023	4659572,991	8577789,998
17024	4659572,265	8577789,322
17025	4659573,050	8577787,718
17026	4659558,159	8577773,198
17027	4659549,159	8577768,188
17028	4659551,829	8577763,658
17029	4659543,488	8577757,656
17030	4659540,183	8577755,277
17031	4659533,999	8577750,828
17032	4659529,792	8577757,034
17033	4659526,841	8577761,388
17034	4659512,489	8577782,558
17035	4659504,409	8577795,649
17036	4659499,413	8577801,213
17037	4659494,335	8577794,619
17038	4659492,823	8577794,254
17039	4659463,392	8577787,234
17040	4659430,894	8577779,483
17041	4659418,744	8577776,544
17042	4659407,593	8577773,846
17043	4659396,443	8577771,149
17044	4659390,858	8577769,798
17045	4659388,796	8577777,103
17046	4659387,468	8577781,798
17047	4659368,214	8577775,004
17048	4659350,538	8577768,768
17049	4659330,800	8577761,802
17050	4659324,634	8577759,627
17051	4659298,540	8577750,420
17052	4659293,659	8577748,698
17053	4659275,608	8577742,878
17054	4659256,579	8577740,058
17055	4659241,858	8577739,008
17056	4659234,022	8577739,197
17057	4659228,169	8577739,338
17058	4659193,198	8577742,489
17059	4659190,780	8577708,198
17060	4659165,618	8577705,807
17061	4659141,926	8577703,555
17062	4659125,901	8577702,033
17063	4659118,812	8577701,363
17064	4659095,560	8577699,166
17065	4659073,860	8577697,117
17066	4659063,960	8577729,698
17067	4659062,419	8577752,088
17068	4659053,956	8577752,736
17069	4659045,222	8577752,998
17070	4659046,558	8577740,038
17071	4659045,292	8577737,375
17072	4659042,390	8577731,265
17073	4659040,690	8577727,688
17074	4659030,929	8577726,278
17075	4659014,140	8577722,448
17076	4658996,954	8577713,076

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17077	4658988,009	8577708,198
17078	4658975,159	8577697,058
17079	4658967,064	8577686,940
17080	4658965,038	8577684,408
17081	4658963,991	8577683,998
17082	4658961,445	8577683,938
17083	4658948,116	8577683,623
17084	4658927,075	8577683,163
17085	4658925,241	8577683,123
17086	4658920,991	8577682,998
17087	4658905,429	8577682,248
17088	4658903,009	8577682,018
17089	4658904,940	8577674,288
17090	4658899,319	8577672,838
17091	4658896,882	8577669,426
17092	4658854,339	8577609,848
17093	4658828,144	8577599,357
17094	4658771,981	8577576,865
17095	4658771,991	8577576,998
17096	4658765,133	8577574,501
17097	4658762,401	8577573,506
17098	4658761,179	8577573,060
17099	4658760,991	8577572,998
17100	4658758,991	8577572,998
17101	4658726,866	8577571,498
17102	4658715,991	8577570,998
17103	4658689,991	8577569,686
17104	4658675,991	8577568,998
17105	4658653,241	8577568,060
17106	4658630,081	8577567,068
17107	4658610,929	8577566,248
17108	4658604,991	8577565,998
17109	4658599,679	8577565,748
17110	4658562,991	8577563,998
17111	4658564,316	8577565,934
17112	4658559,679	8577564,873
17113	4658554,869	8577564,742
17114	4658538,970	8577564,309
17115	4658521,641	8577563,837
17116	4658519,431	8577563,777
17117	4658504,312	8577563,365
17118	4658502,304	8577563,310
17119	4658488,241	8577562,936
17120	4658471,991	8577562,498
17121	4658456,531	8577562,069
17122	4658453,991	8577561,998
17123	4658450,554	8577562,310
17124	4658432,452	8577563,872
17125	4658430,991	8577563,998
17126	4658430,289	8577564,076
17127	4658412,929	8577565,810
17128	4658409,568	8577566,171
17129	4658394,844	8577567,754
17130	4658391,991	8577568,060
17131	4658391,805	8577568,080
17132	4658386,500	8577568,633

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17133	4658382,991	8577568,998
17134	4658373,491	8577569,998
17135	4658360,054	8577571,498
17136	4658336,991	8577573,998
17137	4658349,741	8577539,748
17138	4658349,991	8577538,998
17139	4658340,991	8577535,998
17140	4658332,679	8577532,936
17141	4658302,991	8577521,998
17142	4658278,991	8577512,998
17143	4658264,417	8577507,295
17144	4658255,991	8577503,998
17145	4658243,991	8577499,998
17146	4658242,616	8577499,373
17147	4658240,162	8577498,330
17148	4658238,489	8577497,208
17149	4658236,491	8577496,766
17150	4658235,808	8577496,475
17151	4658229,991	8577493,998
17152	4658229,991	8577490,998
17153	4658216,331	8577486,950
17154	4658202,991	8577482,998
17155	4658202,409	8577483,308
17156	4658177,688	8577492,308
17157	4658172,878	8577485,598
17158	4658158,421	8577475,782
17159	4658148,769	8577469,228
17160	4658123,991	8577466,998
17161	4658111,991	8577465,998
17162	4658092,991	8577463,998
17163	4658084,187	8577463,369
17164	4658064,991	8577461,998
17165	4658063,899	8577461,908
17166	4658038,784	8577465,452
17167	4657987,989	8577472,618
17168	4657931,491	8577485,998
17169	4657902,983	8577491,174
17170	4657894,669	8577492,598
17171	4657893,603	8577492,601
17172	4657876,897	8577492,635
17173	4657875,419	8577492,638
17174	4657867,839	8577484,908
17175	4657836,894	8577485,031
17176	4657835,991	8577475,998
17177	4657834,058	8577475,961
17178	4657833,999	8577475,448
17179	4657816,204	8577475,616
17180	4657804,378	8577475,728
17181	4657806,421	8577497,555
17182	4657806,700	8577500,549
17183	4657807,149	8577505,361
17184	4657807,839	8577512,728
17185	4657805,198	8577513,166
17186	4657801,601	8577513,763
17187	4657780,257	8577517,306
17188	4657769,399	8577519,108

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17189	4657758,202	8577519,527
17190	4657742,399	8577520,118
17191	4657722,534	8577519,166
17192	4657712,140	8577518,668
17193	4657700,185	8577516,621
17194	4657695,608	8577515,838
17195	4657675,319	8577511,126
17196	4657670,810	8577510,078
17197	4657647,729	8577502,548
17198	4657645,450	8577501,875
17199	4657620,659	8577494,558
17200	4657612,991	8577492,998
17201	4657604,628	8577491,018
17202	4657586,858	8577488,888
17203	4657570,349	8577488,548
17204	4657559,452	8577489,409
17205	4657554,399	8577489,808
17206	4657536,120	8577492,898
17207	4657523,390	8577496,028
17208	4657504,671	8577501,698
17209	4657489,319	8577506,348
17210	4657455,390	8577515,698
17211	4657430,358	8577517,948
17212	4657411,142	8577517,690
17213	4657406,962	8577517,436
17214	4657406,804	8577519,873
17215	4657406,795	8577519,872
17216	4657406,054	8577530,748
17217	4657405,085	8577544,596
17218	4657405,304	8577553,810
17219	4657391,972	8577551,474
17220	4657381,922	8577549,052
17221	4657380,804	8577553,979
17222	4657378,759	8577562,738
17223	4657392,142	8577566,415
17224	4657405,929	8577570,202
17225	4657427,212	8577576,049
17226	4657418,366	8577610,686
17227	4657429,804	8577604,498
17228	4657437,366	8577607,936
17229	4657444,179	8577614,060
17230	4657444,790	8577617,985
17231	4657445,866	8577624,873
17232	4657444,991	8577627,560
17233	4657473,991	8577584,998
17234	4657473,991	8577585,998
17235	4657478,427	8577585,364
17236	4657473,399	8577604,328
17237	4657479,202	8577609,602
17238	4657489,015	8577618,520
17239	4657499,269	8577627,838
17240	4657499,810	8577627,863
17241	4657500,052	8577628,096
17242	4657500,991	8577628,998
17243	4657506,647	8577628,998
17244	4657513,554	8577628,998

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17245	4657523,755	8577628,998
17246	4657529,679	8577629,373
17247	4657542,491	8577630,560
17248	4657546,991	8577630,998
17249	4657567,116	8577631,623
17250	4657572,054	8577631,748
17251	4657590,554	8577632,310
17252	4657610,679	8577632,873
17253	4657621,179	8577633,186
17254	4657630,929	8577633,498
17255	4657650,804	8577634,123
17256	4657669,837	8577634,774
17257	4657670,433	8577634,795
17258	4657669,938	8577644,918
17259	4657675,487	8577644,862
17260	4657675,938	8577644,858
17261	4657676,448	8577634,848
17262	4657690,804	8577634,748
17263	4657729,741	8577633,998
17264	4657745,616	8577633,498
17265	4657760,491	8577632,998
17266	4657760,991	8577632,998
17267	4657785,257	8577630,018
17268	4657790,421	8577629,894
17269	4657804,991	8577627,998
17270	4657807,241	8577627,623
17271	4657826,679	8577624,373
17272	4657834,991	8577622,998
17273	4657849,679	8577621,123
17274	4657863,929	8577619,248
17275	4657880,991	8577616,998
17276	4657881,108	8577622,568
17277	4657882,690	8577622,617
17278	4657883,673	8577622,647
17279	4657893,358	8577622,948
17280	4657893,190	8577603,998
17281	4657911,304	8577601,310
17282	4657925,866	8577598,998
17283	4657926,948	8577598,826
17284	4657938,054	8577597,060
17285	4657943,017	8577596,300
17286	4657944,991	8577595,998
17287	4657957,616	8577593,560
17288	4657960,164	8577593,072
17289	4657973,685	8577590,477
17290	4657974,554	8577590,310
17291	4657975,991	8577589,998
17292	4657977,791	8577590,325
17293	4657993,194	8577593,123
17294	4657997,296	8577593,826
17295	4658007,910	8577595,849
17296	4658009,819	8577596,213
17297	4658012,413	8577596,709
17298	4658019,702	8577597,923
17299	4658020,085	8577597,986
17300	4658026,715	8577599,088

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17301	4658031,749	8577600,014
17302	4658046,912	8577602,896
17303	4658048,335	8577603,166
17304	4658054,147	8577624,673
17305	4658054,788	8577627,045
17306	4658058,573	8577641,586
17307	4658058,729	8577642,279
17308	4658059,329	8577644,818
17309	4658066,427	8577648,271
17310	4658069,839	8577649,930
17311	4658073,972	8577651,940
17312	4658080,312	8577655,024
17313	4658084,351	8577656,988
17314	4658092,692	8577661,046
17315	4658098,685	8577663,961
17316	4658105,139	8577667,100
17317	4658109,611	8577669,276
17318	4658118,378	8577673,540
17319	4658120,183	8577674,419
17320	4658134,429	8577681,348
17321	4658138,536	8577672,422
17322	4658163,108	8577619,028
17323	4658177,687	8577625,524
17324	4658187,991	8577629,998
17325	4658203,676	8577637,019
17326	4658261,118	8577662,734
17327	4658263,940	8577663,997
17328	4658283,679	8577673,294
17329	4658298,640	8577680,341
17330	4658344,882	8577702,121
17331	4658389,366	8577723,073
17332	4658411,491	8577733,506
17333	4658425,864	8577740,284
17334	4658473,554	8577762,772
17335	4658474,722	8577759,870
17336	4658476,624	8577754,771
17337	4658480,956	8577751,335
17338	4658488,866	8577754,123
17339	4658498,991	8577757,560
17340	4658511,866	8577760,185
17341	4658514,741	8577761,185
17342	4658519,866	8577762,873
17343	4658528,053	8577771,623
17344	4658529,803	8577773,560
17345	4658532,553	8577779,185
17346	4658533,545	8577779,124
17347	4658534,374	8577779,075
17348	4658542,928	8577778,560
17349	4658543,239	8577778,716
17350	4658543,258	8577778,666
17351	4658543,607	8577775,210
17352	4658543,553	8577775,185
17353	4658543,616	8577775,124
17354	4658543,624	8577775,049
17355	4658543,696	8577775,046
17356	4658548,553	8577770,310

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17357	4658550,803	8577765,248
17358	4658553,116	8577762,623
17359	4658553,303	8577762,435
17360	4658557,491	8577758,685
17361	4658564,866	8577754,123
17362	4658574,241	8577751,248
17363	4658578,991	8577749,748
17364	4658579,866	8577749,498
17365	4658594,116	8577747,623
17366	4658613,053	8577747,498
17367	4658629,241	8577747,935
17368	4658644,928	8577750,185
17369	4658651,491	8577751,498
17370	4658661,803	8577753,560
17371	4658677,803	8577757,185
17372	4658684,928	8577758,123
17373	4658700,741	8577760,185
17374	4658702,741	8577760,435
17375	4658717,428	8577762,560
17376	4658723,241	8577763,373
17377	4658738,366	8577765,560
17378	4658743,303	8577766,373
17379	4658756,678	8577768,560
17380	4658763,428	8577769,498
17381	4658777,616	8577771,498
17382	4658795,303	8577775,560
17383	4658799,178	8577775,935
17384	4658815,428	8577778,435
17385	4658821,124	8577779,393
17386	4658828,053	8577781,373
17387	4658841,053	8577785,248
17388	4658842,741	8577785,748
17389	4658864,178	8577795,060
17390	4658880,366	8577804,185
17391	4658884,178	8577806,373
17392	4658896,866	8577813,685
17393	4658907,678	8577819,873
17394	4658913,803	8577823,435
17395	4658925,741	8577830,498
17396	4658937,366	8577836,623
17397	4658944,428	8577840,310
17398	4658963,053	8577847,060
17399	4658987,991	8577853,998
17400	4659003,928	8577857,873
17401	4659009,553	8577859,248
17402	4659012,616	8577859,435
17403	4659036,178	8577863,060
17404	4659031,991	8577860,748
17405	4659012,678	8577857,310
17406	4658987,678	8577850,810
17407	4658963,616	8577844,123
17408	4658945,866	8577837,685
17409	4658932,991	8577830,998
17410	4658925,991	8577825,998
17411	4658925,616	8577825,685
17412	4658929,858	8577828,238

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17413	4658945,038	8577835,267
17414	4658949,640	8577837,398
17415	4658966,489	8577842,488
17416	4658987,030	8577846,588
17417	4659007,050	8577848,588
17418	4659023,050	8577847,938
17419	4659039,991	8577845,998
17420	4659049,991	8577842,998
17421	4659055,991	8577840,998
17422	4659062,991	8577837,998
17423	4659076,116	8577831,784
17424	4659083,370	8577828,568
17425	4659086,464	8577827,007
17426	4659099,984	8577820,002
17427	4659102,435	8577818,682
17428	4659109,937	8577815,162
17429	4659117,392	8577811,400
17430	4659125,054	8577807,186
17431	4659136,366	8577801,810
17432	4659137,991	8577800,998
17433	4659140,429	8577799,873
17434	4659145,866	8577797,373
17435	4659150,991	8577794,998
17436	4659159,991	8577790,998
17437	4659174,991	8577787,998
17438	4659177,991	8577787,248
17439	4659198,991	8577781,998
17440	4659213,929	8577778,298
17441	4659233,642	8577775,607
17442	4659236,991	8577774,998
17443	4659238,101	8577774,998
17444	4659243,890	8577774,208
17445	4659256,206	8577774,998
17446	4659256,991	8577774,998
17447	4659262,054	8577775,373
17448	4659270,991	8577775,998
17449	4659274,520	8577776,565
17450	4659281,009	8577777,650
17451	4659287,929	8577779,748
17452	4659288,991	8577779,998
17453	4659295,991	8577781,998
17454	4659313,241	8577788,123
17455	4659323,991	8577793,436
17456	4659335,991	8577799,998
17457	4659369,616	8577816,310
17458	4659370,991	8577816,998
17459	4659384,991	8577826,998
17460	4659394,429	8577833,998
17461	4659400,866	8577838,748
17462	4659403,991	8577840,998
17463	4659411,304	8577846,248
17464	4659414,741	8577848,686
17465	4659421,679	8577853,748
17466	4659428,991	8577858,998
17467	4659448,804	8577872,873
17468	4659463,991	8577882,998

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17469	4659481,616	8577894,436
17470	4659500,991	8577906,998
17471	4659516,991	8577915,998
17472	4659525,991	8577920,998
17473	4659539,991	8577927,998
17474	4659562,624	8577939,314
17475	4659558,929	8577959,541
17476	4659557,821	8577965,604
17477	4659557,644	8577966,576
17478	4659550,222	8578007,233
17479	4659548,739	8578015,348
17480	4659549,433	8578015,498
17481	4659548,991	8578017,998
17482	4659558,241	8578019,844
17483	4659581,554	8578024,498
17484	4659593,991	8578026,998
17485	4659618,737	8578032,133
17486	4659628,929	8578034,248
17487	4659639,679	8578036,436
17488	4659650,165	8578038,605
17489	4659650,060	8578039,332
17490	4659645,649	8578069,668
17491	4659647,292	8578070,001
17492	4659646,991	8578071,998
17493	4659682,616	8578078,810
17494	4659731,304	8578088,123
17495	4659750,116	8578091,686
17496	4659777,991	8578096,998
17497	4659788,491	8578099,186
17498	4659807,913	8578103,231
17499	4659825,991	8578106,998
17500	4659825,749	8578106,168
17501	4659835,019	8578026,778
17502	4659860,952	8578030,252
17503	4659883,628	8578033,285
17504	4659899,358	8578035,388
17505	4659901,183	8578035,534
17506	4659906,073	8578035,925
17507	4659944,390	8578038,748
17508	4659964,327	8578039,447
17509	4659976,899	8578039,888
17510	4660041,069	8578057,008
17511	4660048,536	8578063,162
17512	4660061,089	8578073,489
17513	4660068,613	8578079,679
17514	4660070,800	8578081,478
17515	4660100,468	8578098,886
17516	4660126,644	8578114,237
17517	4660142,425	8578123,495
17518	4660146,710	8578126,008
17519	4660153,005	8578131,201
17520	4660203,649	8578172,978
17521	4660206,972	8578172,945
17522	4660251,354	8578183,984
17523	4660252,759	8578184,398
17524	4660301,745	8578197,934

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17525	4660297,804	8578216,310
17526	4660293,991	8578233,998
17527	4660296,601	8578234,760
17528	4660295,249	8578240,178
17529	4660314,358	8578245,346
17530	4660318,526	8578246,473
17531	4660341,332	8578252,640
17532	4660349,513	8578254,852
17533	4660363,694	8578258,686
17534	4660394,422	8578266,996
17535	4660419,778	8578273,852
17536	4660444,770	8578280,610
17537	4660467,028	8578286,629
17538	4660481,003	8578290,408
17539	4660484,589	8578291,378
17540	4660503,927	8578306,719
17541	4660523,763	8578322,456
17542	4660547,129	8578340,992
17543	4660560,912	8578351,927
17544	4660575,514	8578363,511
17545	4660589,716	8578374,778
17546	4660604,487	8578386,495
17547	4660617,933	8578397,162
17548	4660618,710	8578397,778
17549	4660599,878	8578419,978
17550	4660595,921	8578445,982
17551	4660586,819	8578443,428
17552	4660585,866	8578447,170
17553	4660584,968	8578451,397
17554	4660584,788	8578452,018
17555	4660611,604	8578460,134
17556	4660596,991	8578502,998
17557	4660598,288	8578503,838
17558	4660597,899	8578504,958
17559	4660613,474	8578514,676
17560	4660592,929	8578541,623
17561	4660581,991	8578555,998
17562	4660582,210	8578557,558
17563	4660605,649	8578575,728
17564	4660600,999	8578584,368
17565	4660598,038	8578595,828
17566	4660593,399	8578616,648
17567	4660598,386	8578617,953
17568	4660601,308	8578618,718
17569	4660603,690	8578607,548
17570	4660640,509	8578614,938
17571	4660651,356	8578622,134
17572	4660662,354	8578629,429
17573	4660639,757	8578674,029
17574	4660633,569	8578695,646
17575	4660645,382	8578785,834
17576	4660641,659	8578822,058
17577	4660629,569	8578855,698
17578	4660614,874	8578869,475
17579	4660593,483	8578872,584
17580	4660574,624	8578884,982

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17581	4660573,960	8578885,639
17582	4660549,960	8578910,018
17583	4660554,530	8578917,478
17584	4660546,882	8578929,492
17585	4660540,429	8578939,628
17586	4660528,091	8578940,852
17587	4660521,493	8578941,508
17588	4660520,053	8578941,650
17589	4660521,491	8578933,873
17590	4660515,491	8578933,623
17591	4660501,178	8578943,748
17592	4660496,928	8578956,998
17593	4660502,991	8578975,935
17594	4660509,616	8578996,685
17595	4660511,491	8579016,435
17596	4660499,866	8579035,248
17597	4660489,991	8579048,935
17598	4660474,053	8579066,373
17599	4660458,866	8579084,685
17600	4660445,678	8579102,998
17601	4660441,491	8579107,810
17602	4660444,928	8579111,310
17603	4660445,220	8579110,950
17604	4660445,162	8579111,098
17605	4660447,519	8579114,185
17606	4660447,890	8579114,271
17607	4660481,491	8579147,560
17608	4660502,741	8579128,560
17609	4660510,428	8579124,123
17610	4660506,803	8579120,123
17611	4660519,991	8579105,998
17612	4660521,991	8579101,998
17613	4660529,991	8579088,873
17614	4660535,991	8579078,998
17615	4660539,679	8579072,123
17616	4660549,991	8579052,998
17617	4660559,991	8579030,998
17618	4660561,116	8579028,498
17619	4660569,429	8579010,373
17620	4660570,991	8579006,998
17621	4660575,429	8578996,436
17622	4660581,991	8578980,998
17623	4660596,991	8578953,998
17624	4660598,491	8578951,873
17625	4660605,155	8578942,550
17626	4660614,755	8578929,122
17627	4660616,991	8578925,998
17628	4660620,429	8578921,498
17629	4660629,991	8578908,998
17630	4660613,991	8578887,998
17631	4660622,179	8578878,936
17632	4660640,991	8578857,998
17633	4660645,554	8578844,998
17634	4660652,991	8578823,998
17635	4660654,554	8578803,560
17636	4660655,679	8578790,310

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17637	4660655,991	8578785,998
17638	4660665,991	8578783,998
17639	4660676,991	8578781,998
17640	4660681,991	8578720,998
17641	4660687,054	8578713,436
17642	4660697,991	8578696,998
17643	4660700,054	8578693,686
17644	4660711,679	8578674,998
17645	4660725,991	8578651,998
17646	4660730,505	8578647,483
17647	4660735,163	8578643,474
17648	4660744,113	8578635,770
17649	4660750,065	8578630,646
17650	4660755,487	8578625,980
17651	4660768,363	8578614,898
17652	4660774,642	8578609,493
17653	4660781,036	8578603,989
17654	4660792,948	8578593,735
17655	4660795,471	8578591,564
17656	4660807,982	8578580,795
17657	4660812,801	8578576,657
17658	4660824,717	8578566,734
17659	4660836,710	8578556,747
17660	4660838,930	8578554,899
17661	4660855,077	8578541,453
17662	4660869,472	8578529,466
17663	4660870,489	8578528,618
17664	4660876,641	8578528,833
17665	4660902,187	8578529,725
17666	4660903,999	8578529,788
17667	4660930,991	8578525,492
17668	4660954,903	8578521,687
17669	4660959,116	8578521,017
17670	4660978,405	8578517,948
17671	4661009,460	8578523,738
17672	4661016,819	8578508,658
17673	4661023,159	8578513,598
17674	4661029,028	8578509,745
17675	4661032,058	8578507,758
17676	4661021,378	8578504,018
17677	4661024,362	8578497,713
17678	4661031,690	8578467,788
17679	4661048,344	8578473,214
17680	4661054,645	8578475,266
17681	4661062,454	8578477,810
17682	4661089,667	8578486,676
17683	4661091,054	8578488,123
17684	4661097,929	8578496,936
17685	4661111,991	8578514,998
17686	4661114,679	8578520,060
17687	4661126,491	8578542,123
17688	4661126,054	8578544,060
17689	4661128,429	8578545,560
17690	4661156,991	8578596,998
17691	4661158,288	8578595,917
17692	4661160,669	8578600,298

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17693	4661166,940	8578597,228
17694	4661165,120	8578593,748
17695	4661166,215	8578592,940
17696	4661178,835	8578583,619
17697	4661181,259	8578581,828
17698	4661192,560	8578579,084
17699	4661200,943	8578577,048
17700	4661207,394	8578575,481
17701	4661222,066	8578571,918
17702	4661246,686	8578565,938
17703	4661249,187	8578565,331
17704	4661251,274	8578564,824
17705	4661255,347	8578563,835
17706	4661277,899	8578558,358
17707	4661282,768	8578563,156
17708	4661290,444	8578570,722
17709	4661291,019	8578571,288
17710	4661299,038	8578562,246
17711	4661310,866	8578568,810
17712	4661322,337	8578575,159
17713	4661362,929	8578598,548
17714	4661387,073	8578588,604
17715	4661388,991	8578594,998
17716	4661391,079	8578593,998
17717	4661392,690	8578599,008
17718	4661398,048	8578597,206
17719	4661401,345	8578596,098
17720	4661401,909	8578595,908
17721	4661400,628	8578592,918
17722	4661421,390	8578588,308
17723	4661422,130	8578587,141
17724	4661432,329	8578571,088
17725	4661437,444	8578572,310
17726	4661451,585	8578575,688
17727	4661455,991	8578576,998
17728	4661457,652	8578577,409
17729	4661482,390	8578583,533
17730	4661497,657	8578587,492
17731	4661507,464	8578590,034
17732	4661528,390	8578595,458
17733	4661533,177	8578581,423
17734	4661548,304	8578590,186
17735	4661581,952	8578608,786
17736	4661589,839	8578613,468
17737	4661594,788	8578614,246
17738	4661622,101	8578618,545
17739	4661648,233	8578622,657
17740	4661689,499	8578629,151
17741	4661705,878	8578631,729
17742	4661723,034	8578634,430
17743	4661731,017	8578635,686
17744	4661732,808	8578635,968
17745	4661733,958	8578636,633
17746	4661748,128	8578644,830
17747	4661748,792	8578645,215
17748	4661759,319	8578651,306

№	X	Y
17749	4661764,395	8578654,242
17750	4661772,269	8578658,798
17751	4661765,399	8578672,368
17752	4661776,954	8578678,541
17753	4661783,767	8578682,181
17754	4661800,194	8578690,958
17755	4661808,620	8578695,458
17756	4661818,448	8578677,348
17757	4661808,874	8578671,959
17758	4661793,788	8578663,472
17759	4661786,235	8578659,222
17760	4661775,302	8578653,070
17761	4661766,632	8578648,191
17762	4661762,979	8578646,135
17763	4661750,120	8578638,900
17764	4661749,581	8578638,597
17765	4661736,308	8578631,128
17766	4661737,452	8578619,780
17767	4661751,304	8578624,186
17768	4661753,890	8578624,998
17769	4661769,229	8578629,817
17770	4661772,991	8578630,998
17771	4661776,030	8578632,338
17772	4661794,735	8578641,528
17773	4661803,290	8578645,731
17774	4661817,634	8578652,778
17775	4661835,640	8578661,626
17776	4661839,991	8578663,998
17777	4661856,991	8578672,998
17778	4661863,241	8578676,560
17779	4661866,968	8578678,568
17780	4661912,538	8578713,198
17781	4661923,358	8578720,838
17782	4661929,991	8578723,998
17783	4661936,669	8578727,208
17784	4661954,718	8578732,038
17785	4661967,167	8578732,636
17786	4661976,374	8578753,685
17787	4661981,687	8578758,123
17788	4661990,687	8578765,498
17789	4661994,329	8578769,140
17790	4662006,534	8578783,887
17791	4662020,616	8578778,686
17792	4662027,741	8578776,060
17793	4662032,054	8578773,436
17794	4662033,444	8578772,582
17795	4662029,429	8578727,989
17796	4662032,311	8578726,123
17797	4662042,124	8578718,185
17798	4662049,679	8578712,597
17799	4662052,687	8578710,373
17800	4662068,153	8578699,788
17801	4662072,358	8578746,490
17802	4662067,937	8578754,060
17803	4662065,304	8578760,248
17804	4662069,616	8578763,873

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17805	4662071,804	8578777,560
17806	4662070,804	8578791,436
17807	4662071,679	8578799,810
17808	4662072,116	8578812,248
17809	4662080,179	8578823,373
17810	4662092,866	8578824,686
17811	4662099,554	8578829,623
17812	4662092,491	8578839,936
17813	4662089,241	8578845,248
17814	4662093,366	8578845,186
17815	4662111,054	8578844,873
17816	4662109,179	8578853,248
17817	4662138,179	8578864,123
17818	4662187,054	8578884,248
17819	4662181,241	8578901,248
17820	4662180,054	8578911,436
17821	4662179,491	8578925,373
17822	4662179,116	8578935,436
17823	4662178,679	8578964,686
17824	4662178,741	8578984,310
17825	4662178,741	8578987,936
17826	4662179,304	8579012,436
17827	4662180,116	8579037,248
17828	4662181,866	8579063,436
17829	4662183,866	8579081,936
17830	4662185,554	8579099,936
17831	4662186,116	8579105,873
17832	4662189,804	8579133,560
17833	4662190,866	8579156,748
17834	4662190,866	8579161,373
17835	4662190,804	8579175,248
17836	4662190,116	8579181,810
17837	4662188,116	8579201,123
17838	4662187,054	8579225,310
17839	4662188,804	8579241,998
17840	4662191,866	8579254,873
17841	4662194,179	8579264,373
17842	4662196,429	8579276,686
17843	4662201,366	8579300,810
17844	4662203,054	8579308,186
17845	4662204,179	8579313,060
17846	4662206,491	8579337,686
17847	4662206,741	8579340,310
17848	4662209,116	8579362,623
17849	4662209,741	8579386,623
17850	4662210,644	8579398,631
17851	4662211,491	8579409,873
17852	4662217,616	8579428,810
17853	4662218,429	8579431,310
17854	4662224,491	8579449,498
17855	4662227,804	8579459,310
17856	4662227,991	8579460,623
17857	4662229,929	8579475,186
17858	4662230,866	8579482,123
17859	4662232,304	8579511,310
17860	4662232,491	8579527,623

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17861	4662232,116	8579533,686
17862	4662231,491	8579544,123
17863	4662231,179	8579550,186
17864	4662230,741	8579553,623
17865	4662228,054	8579574,560
17866	4662228,866	8579594,748
17867	4662229,241	8579604,248
17868	4662231,616	8579616,623
17869	4662232,116	8579617,623
17870	4662239,866	8579634,186
17871	4662241,741	8579638,186
17872	4662242,929	8579640,623
17873	4662250,368	8579652,926
17874	4662252,679	8579656,748
17875	4662257,116	8579665,123
17876	4662263,866	8579680,248
17877	4662267,368	8579686,261
17878	4662270,304	8579684,373
17879	4662272,616	8579685,498
17880	4662279,741	8579689,810
17881	4662291,179	8579678,623
17882	4662292,304	8579670,310
17883	4662293,741	8579659,436
17884	4662294,741	8579651,748
17885	4662296,241	8579640,998
17886	4662326,366	8579627,310
17887	4662339,304	8579633,873
17888	4662356,304	8579623,686
17889	4662373,741	8579614,436
17890	4662384,116	8579612,748
17891	4662385,685	8579612,490
17892	4662394,026	8579611,123
17893	4662395,554	8579610,873
17894	4662405,491	8579613,123
17895	4662405,083	8579614,501
17896	4662402,804	8579622,248
17897	4662397,366	8579630,936
17898	4662408,116	8579635,998
17899	4662418,499	8579633,955
17900	4662418,753	8579622,960
17901	4662419,296	8579622,895
17902	4662447,636	8579619,473
17903	4662448,561	8579579,761
17904	4662450,554	8579579,186
17905	4662465,233	8579574,450
17906	4662466,054	8579574,186
17907	4662467,999	8579574,012
17908	4662487,929	8579572,248
17909	4662497,366	8579574,498
17910	4662505,679	8579580,498
17911	4662530,304	8579596,623
17912	4662548,366	8579614,060
17913	4662563,929	8579632,310
17914	4662572,741	8579647,873
17915	4662576,116	8579653,936
17916	4662574,429	8579676,436

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17917	4662568,929	8579706,373
17918	4662565,991	8579728,936
17919	4662570,929	8579744,498
17920	4662572,179	8579748,373
17921	4662587,866	8579764,123
17922	4662602,116	8579774,560
17923	4662605,991	8579777,373
17924	4662622,882	8579796,900
17925	4662624,429	8579798,686
17926	4662624,534	8579798,868
17927	4662634,179	8579815,373
17928	4662639,616	8579832,936
17929	4662636,929	8579840,873
17930	4662631,241	8579857,748
17931	4662623,179	8579869,310
17932	4662616,304	8579879,186
17933	4662610,679	8579890,498
17934	4662605,679	8579900,436
17935	4662605,304	8579907,873
17936	4662604,866	8579915,810
17937	4662620,054	8579940,248
17938	4662632,054	8579959,873
17939	4662632,241	8579960,123
17940	4662640,429	8579971,373
17941	4662642,261	8579973,920
17942	4662644,616	8579977,186
17943	4662646,866	8579989,998
17944	4662647,929	8579996,060
17945	4662640,741	8580017,560
17946	4662636,366	8580027,436
17947	4662631,179	8580039,123
17948	4662623,429	8580060,623
17949	4662623,491	8580080,498
17950	4662636,429	8580094,123
17951	4662643,116	8580101,123
17952	4662669,429	8580118,936
17953	4662689,054	8580134,686
17954	4662707,116	8580149,936
17955	4662721,991	8580163,936
17956	4662725,554	8580167,310
17957	4662732,054	8580173,748
17958	4662735,429	8580177,123
17959	4662734,616	8580185,686
17960	4662733,866	8580193,623
17961	4662711,804	8580221,936
17962	4662695,304	8580243,498
17963	4662690,116	8580250,873
17964	4662687,304	8580254,873
17965	4662683,616	8580275,936
17966	4662683,616	8580281,623
17967	4662683,554	8580294,998
17968	4662684,054	8580299,373
17969	4662685,804	8580314,060
17970	4662686,929	8580318,186
17971	4662690,866	8580332,436
17972	4662693,054	8580340,186

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17973	4662701,491	8580369,560
17974	4662713,116	8580385,810
17975	4662718,116	8580392,810
17976	4662730,804	8580404,560
17977	4662736,491	8580416,123
17978	4662732,429	8580429,873
17979	4662731,616	8580432,498
17980	4662730,616	8580435,873
17981	4662728,491	8580462,060
17982	4662728,491	8580480,186
17983	4662731,179	8580494,998
17984	4662732,429	8580502,373
17985	4662735,179	8580513,060
17986	4662737,991	8580523,936
17987	4662740,929	8580537,498
17988	4662745,741	8580563,623
17989	4662747,179	8580573,936
17990	4662742,931	8580577,000
17991	4662734,366	8580583,186
17992	4662738,429	8580585,248
17993	4662741,366	8580585,436
17994	4662752,116	8580586,123
17995	4662758,116	8580599,436
17996	4662765,741	8580606,623
17997	4662772,866	8580612,873
17998	4662776,179	8580617,498
17999	4662776,491	8580617,936
18000	4662784,741	8580622,873
18001	4662789,554	8580625,623
18002	4662800,741	8580633,123
18003	4662810,054	8580637,498
18004	4662812,866	8580638,810
18005	4662822,116	8580643,186
18006	4662824,304	8580644,248
18007	4662827,616	8580645,810
18008	4662830,429	8580647,123
18009	4662841,491	8580653,998
18010	4662849,616	8580658,560
18011	4662854,366	8580664,310
18012	4662857,991	8580673,248
18013	4662860,679	8580684,498
18014	4662862,304	8580689,936
18015	4662865,679	8580696,560
18016	4662867,179	8580709,123
18017	4662866,991	8580715,310
18018	4662900,554	8580706,310
18019	4662983,116	8580687,123
18020	4663015,741	8580679,560
18021	4663017,804	8580687,248
18022	4663017,616	8580696,186
18023	4663017,616	8580703,373
18024	4663020,616	8580712,998
18025	4663021,554	8580726,810
18026	4663022,095	8580729,682
18027	4663024,116	8580740,373
18028	4663027,554	8580750,936

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18029	4663028,866	8580767,310
18030	4663029,804	8580780,186
18031	4663029,179	8580799,060
18032	4663028,116	8580814,248
18033	4663028,179	8580831,623
18034	4663030,304	8580844,186
18035	4663030,929	8580848,123
18036	4663034,741	8580859,936
18037	4663035,366	8580877,186
18038	4663032,804	8580893,436
18039	4663030,866	8580907,123
18040	4663030,929	8580919,936
18041	4663031,179	8580927,873
18042	4663031,679	8580937,873
18043	4663034,366	8580951,873
18044	4663036,483	8580964,604
18045	4663040,866	8580990,936
18046	4663042,194	8581001,164
18047	4663042,915	8581006,727
18048	4663043,179	8581008,748
18049	4663045,991	8581020,748
18050	4663046,554	8581023,186
18051	4663046,927	8581024,804
18052	4663047,741	8581028,310
18053	4663052,929	8581047,810
18054	4663054,616	8581053,623
18055	4663056,554	8581060,310
18056	4663056,683	8581060,588
18057	4663067,116	8581082,748
18058	4663080,948	8581135,480
18059	4663126,991	8581310,998
18060	4663143,991	8581304,998
18061	4663165,991	8581301,998
18062	4663198,991	8581302,998
18063	4663214,991	8581305,998
18064	4663236,991	8581311,998
18065	4663280,991	8581314,998
18066	4663310,991	8581319,998
18067	4663329,626	8581325,907
18068	4663351,991	8581332,998
18069	4663379,991	8581339,998
18070	4663404,991	8581338,998
18071	4663445,991	8581335,998
18072	4663467,991	8581334,998
18073	4663476,991	8581332,998
18074	4663482,991	8581328,998
18075	4663485,991	8581323,998
18076	4663485,991	8581317,998
18077	4663480,116	8581302,373
18078	4663480,024	8581302,222
18079	4663479,938	8581302,081
18080	4663492,290	8581295,623
18081	4663496,540	8581290,169
18082	4663503,624	8581284,623
18083	4663507,999	8581282,123
18084	4663510,790	8581280,544

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18085	4663519,124	8581277,623
18086	4663527,415	8581275,544
18087	4663530,290	8581274,873
18088	4663538,874	8581272,873
18089	4663546,790	8581271,373
18090	4663547,749	8581271,169
18091	4663558,124	8581269,373
18092	4663560,749	8581268,873
18093	4663568,040	8581267,498
18094	4663572,249	8581267,123
18095	4663581,624	8581266,248
18096	4663589,749	8581266,123
18097	4663590,790	8581266,123
18098	4663600,874	8581266,044
18099	4663608,165	8581266,373
18100	4663610,165	8581266,498
18101	4663621,374	8581267,873
18102	4663629,999	8581268,873
18103	4663631,165	8581268,998
18104	4663642,415	8581270,873
18105	4663644,874	8581271,544
18106	4663650,915	8581273,169
18107	4663652,374	8581273,544
18108	4663659,749	8581268,294
18109	4663668,999	8581267,919
18110	4663679,124	8581269,919
18111	4663691,790	8581271,794
18112	4663702,124	8581272,669
18113	4663710,040	8581273,044
18114	4663718,874	8581272,623
18115	4663734,249	8581271,998
18116	4663741,499	8581269,044
18117	4663748,040	8581260,498
18118	4663757,124	8581251,998
18119	4663765,624	8581246,123
18120	4663778,915	8581241,294
18121	4663791,124	8581246,294
18122	4663799,749	8581250,419
18123	4663807,874	8581251,873
18124	4663816,915	8581254,919
18125	4663828,665	8581262,123
18126	4663834,124	8581265,419
18127	4663838,665	8581268,123
18128	4663850,915	8581271,623
18129	4663860,540	8581274,123
18130	4663872,165	8581275,623
18131	4663882,540	8581275,794
18132	4663891,040	8581272,498
18133	4663899,749	8581270,123
18134	4663911,165	8581269,248
18135	4663923,374	8581270,169
18136	4663935,790	8581269,873
18137	4663943,749	8581267,919
18138	4663949,915	8581259,294
18139	4663959,290	8581250,294
18140	4663970,374	8581242,123

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18141	4663982,624	8581234,294
18142	4663995,874	8581226,794
18143	4664006,540	8581222,498
18144	4664014,790	8581224,998
18145	4664025,874	8581224,873
18146	4664038,540	8581224,998
18147	4664053,499	8581226,498
18148	4664061,790	8581225,544
18149	4664069,749	8581218,669
18150	4664077,540	8581208,998
18151	4664084,040	8581201,498
18152	4664094,374	8581191,248
18153	4664095,040	8581190,544
18154	4664102,999	8581183,169
18155	4664107,415	8581180,123
18156	4664119,874	8581170,169
18157	4664134,915	8581157,669
18158	4664146,374	8581148,544
18159	4664156,999	8581138,748
18160	4664167,874	8581130,169
18161	4664179,665	8581120,123
18162	4664187,499	8581113,044
18163	4664191,415	8581108,498
18164	4664198,915	8581099,044
18165	4664213,999	8581088,169
18166	4664224,874	8581079,373
18167	4664237,624	8581066,169
18168	4664245,040	8581053,429
18169	4664247,749	8581048,794
18170	4664248,999	8581036,248
18171	4664250,999	8581017,498
18172	4664250,915	8581004,044
18173	4664251,624	8580988,419
18174	4664251,624	8580973,623
18175	4664251,374	8580953,169
18176	4664251,165	8580938,794
18177	4664250,874	8580932,544
18178	4664249,749	8580904,544
18179	4664247,499	8580893,669
18180	4664241,624	8580890,998
18181	4664233,874	8580891,498
18182	4664229,915	8580883,498
18183	4664228,749	8580866,169
18184	4664228,040	8580854,498
18185	4664227,790	8580842,748
18186	4664226,415	8580828,248
18187	4664227,874	8580824,419
18188	4664260,499	8580824,873
18189	4664270,624	8580825,873
18190	4664271,874	8580830,919
18191	4664272,790	8580834,748
18192	4664280,749	8580844,294
18193	4664286,749	8580849,248
18194	4664287,040	8580849,623
18195	4664293,624	8580853,123
18196	4664301,165	8580855,419

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18197	4664308,749	8580861,419
18198	4664314,790	8580868,669
18199	4664317,915	8580875,794
18200	4664320,915	8580883,919
18201	4664323,249	8580889,044
18202	4664326,165	8580893,873
18203	4664330,290	8580902,373
18204	4664335,374	8580908,419
18205	4664340,040	8580914,794
18206	4664342,415	8580922,373
18207	4664339,915	8580929,919
18208	4664337,249	8580937,248
18209	4664337,124	8580938,544
18210	4664348,665	8580937,919
18211	4664363,749	8580935,998
18212	4664366,874	8580935,748
18213	4664386,874	8580934,123
18214	4664397,749	8580933,419
18215	4664401,665	8580933,169
18216	4664416,915	8580932,373
18217	4664417,499	8580932,373
18218	4664425,999	8580932,294
18219	4664442,665	8580932,169
18220	4664455,124	8580933,919
18221	4664466,124	8580935,998
18222	4664474,540	8580937,544
18223	4664493,165	8580944,623
18224	4664512,999	8580955,873
18225	4664516,290	8580947,794
18226	4664519,749	8580940,794
18227	4664526,790	8580934,669
18228	4664535,665	8580932,919
18229	4664543,915	8580930,044
18230	4664549,540	8580926,498
18231	4664561,749	8580919,794
18232	4664574,290	8580914,419
18233	4664587,499	8580909,248
18234	4664599,749	8580903,123
18235	4664609,915	8580899,123
18236	4664617,415	8580897,169
18237	4664628,290	8580896,498
18238	4664628,302	8580896,473
18239	4664628,311	8580896,482
18240	4664647,187	8580897,811
18241	4664670,937	8580903,561
18242	4664692,812	8580907,436
18243	4664695,562	8580907,873
18244	4664720,374	8580908,436
18245	4664731,187	8580908,311
18246	4664728,061	8580901,232
18247	4664724,124	8580891,045
18248	4664723,186	8580886,170
18249	4664723,184	8580886,161
18250	4664977,540	8580783,873
18251	4664978,124	8580784,498
18252	4664992,749	8580779,748

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18253	4664996,249	8580779,294
18254	4665030,124	8580775,044
18255	4665038,374	8580774,044
18256	4665050,665	8580769,919
18257	4665055,040	8580768,419
18258	4665072,124	8580762,669
18259	4665090,540	8580755,794
18260	4665108,374	8580749,123
18261	4665123,790	8580758,123
18262	4665127,499	8580763,873
18263	4665135,499	8580777,919
18264	4665143,540	8580792,123
18265	4665145,790	8580796,123
18266	4665147,290	8580795,248
18267	4665153,249	8580792,794
18268	4665161,624	8580792,294
18269	4665170,124	8580797,794
18270	4665171,040	8580801,294
18271	4665172,540	8580807,169
18272	4665172,665	8580819,373
18273	4665172,915	8580831,669
18274	4665173,249	8580834,044
18275	4665287,749	8580797,373
18276	4665289,040	8580796,794
18277	4665300,499	8580816,623
18278	4665310,665	8580804,044
18279	4665324,665	8580793,123
18280	4665326,249	8580791,623
18281	4665321,790	8580778,748
18282	4665315,790	8580765,919
18283	4665308,290	8580751,794
18284	4665300,749	8580737,873
18285	4665291,915	8580724,919
18286	4665286,124	8580714,998
18287	4665285,874	8580714,544
18288	4665279,624	8580701,044
18289	4665277,249	8580695,748
18290	4665275,540	8580693,248
18291	4665274,874	8580692,044
18292	4665269,790	8580683,498
18293	4665264,249	8580670,623
18294	4665259,499	8580657,623
18295	4665259,249	8580657,044
18296	4665257,499	8580652,544
18297	4665253,749	8580643,998
18298	4665243,499	8580626,294
18299	4665226,874	8580610,248
18300	4665213,499	8580601,248
18301	4665239,040	8580606,248
18302	4665248,540	8580606,248
18303	4665269,999	8580605,919
18304	4665283,415	8580603,919
18305	4665302,290	8580598,919
18306	4665303,249	8580598,544
18307	4665318,374	8580592,498
18308	4665331,165	8580584,169

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18309	4665349,999	8580568,748
18310	4665353,874	8580559,998
18311	4665356,290	8580554,544
18312	4665349,749	8580546,248
18313	4665335,540	8580547,123
18314	4665321,624	8580548,748
18315	4665303,749	8580548,919
18316	4665282,290	8580548,169
18317	4665269,249	8580544,623
18318	4665267,165	8580541,123
18319	4665303,874	8580515,998
18320	4665337,749	8580490,294
18321	4665337,290	8580484,669
18322	4665334,999	8580478,123
18323	4665334,540	8580477,294
18324	4665331,374	8580467,873
18325	4665330,249	8580448,794
18326	4665329,165	8580440,623
18327	4665327,915	8580431,294
18328	4665318,624	8580412,248
18329	4665311,540	8580402,044
18330	4665307,040	8580386,123
18331	4665307,165	8580383,669
18332	4665307,415	8580378,169
18333	4665315,790	8580365,748
18334	4665325,915	8580358,544
18335	4665337,249	8580358,044
18336	4665354,915	8580359,169
18337	4665376,749	8580360,998
18338	4665387,165	8580364,373
18339	4665391,874	8580365,919
18340	4665393,499	8580366,169
18341	4665397,165	8580366,748
18342	4665397,874	8580366,669
18343	4665419,624	8580363,294
18344	4665422,790	8580361,294
18345	4665431,915	8580355,623
18346	4665451,499	8580350,169
18347	4665473,874	8580346,794
18348	4665487,374	8580344,669
18349	4665493,790	8580338,248
18350	4665499,040	8580322,419
18351	4665485,540	8580311,294
18352	4665480,040	8580308,419
18353	4665466,374	8580301,419
18354	4665445,165	8580293,294
18355	4665435,999	8580294,044
18356	4665429,249	8580294,544
18357	4665412,665	8580296,794
18358	4665399,665	8580294,873
18359	4665389,040	8580289,669
18360	4665395,165	8580285,419
18361	4665416,499	8580270,669
18362	4665433,874	8580258,794
18363	4665446,540	8580246,294
18364	4665438,999	8580231,248

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18365	4665419,999	8580227,623
18366	4665397,999	8580235,919
18367	4665379,874	8580250,498
18368	4665363,790	8580257,248
18369	4665344,374	8580260,498
18370	4665337,624	8580257,248
18371	4665327,374	8580252,294
18372	4665333,290	8580240,748
18373	4665354,124	8580228,294
18374	4665375,499	8580216,123
18375	4665398,665	8580210,294
18376	4665425,374	8580211,623
18377	4665448,749	8580216,873
18378	4665466,915	8580220,998
18379	4665485,749	8580223,544
18380	4665492,614	8580220,539
18381	4665537,665	8580284,209
18382	4665581,374	8580345,956
18383	4665590,624	8580338,998
18384	4665604,061	8580331,123
18385	4665610,499	8580329,206
18386	4665610,999	8580325,498
18387	4665644,790	8580311,044
18388	4665671,124	8580303,248
18389	4665688,749	8580300,919
18390	4665712,665	8580297,873
18391	4665729,249	8580294,873
18392	4665746,290	8580293,498
18393	4665763,165	8580298,623
18394	4665767,249	8580299,873
18395	4665770,392	8580302,878
18396	4665771,999	8580299,544
18397	4665782,790	8580302,544
18398	4665802,124	8580305,544
18399	4665809,915	8580292,248
18400	4665825,374	8580281,123
18401	4665843,415	8580285,794
18402	4665851,249	8580299,123
18403	4665849,374	8580321,498
18404	4665841,665	8580338,544
18405	4665832,124	8580354,748
18406	4665831,040	8580355,998
18407	4665833,665	8580363,419
18408	4665831,749	8580382,373
18409	4665832,249	8580393,373
18410	4665837,874	8580396,748
18411	4665864,665	8580360,248
18412	4665875,790	8580346,294
18413	4665895,249	8580328,623
18414	4665903,165	8580335,373
18415	4665904,124	8580336,123
18416	4665917,665	8580350,748
18417	4665921,415	8580355,544
18418	4665925,624	8580360,873
18419	4665929,249	8580377,794
18420	4665934,624	8580390,794

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18421	4665947,665	8580403,044
18422	4665964,874	8580410,373
18423	4665969,249	8580412,248
18424	4665986,874	8580415,248
18425	4665996,415	8580430,248
18426	4666009,249	8580442,669
18427	4666032,665	8580443,623
18428	4666038,915	8580436,623
18429	4666043,165	8580423,669
18430	4666047,665	8580422,794
18431	4666061,915	8580419,998
18432	4666068,540	8580433,373
18433	4666070,499	8580439,498
18434	4666083,790	8580439,044
18435	4666106,124	8580439,123
18436	4666120,665	8580435,373
18437	4666122,040	8580434,998
18438	4666132,624	8580419,748
18439	4666141,249	8580409,044
18440	4666153,415	8580401,544
18441	4666152,790	8580399,044
18442	4666149,124	8580384,873
18443	4666136,040	8580372,748
18444	4666114,290	8580363,498
18445	4666092,374	8580360,419
18446	4666076,499	8580359,123
18447	4666064,499	8580348,294
18448	4666069,415	8580335,873
18449	4666083,624	8580326,748
18450	4666093,790	8580312,748
18451	4666092,624	8580310,794
18452	4666134,749	8580259,169
18453	4666143,540	8580255,498
18454	4666142,040	8580245,373
18455	4666142,040	8580230,794
18456	4666146,124	8580219,748
18457	4666165,290	8580220,373
18458	4666179,915	8580227,623
18459	4666186,999	8580240,169
18460	4666192,790	8580259,998
18461	4666210,624	8580266,873
18462	4666224,999	8580257,794
18463	4666220,624	8580247,669
18464	4666212,165	8580234,044
18465	4666207,624	8580219,294
18466	4666224,499	8580216,873
18467	4666241,540	8580224,623
18468	4666260,040	8580233,044
18469	4666278,540	8580235,998
18470	4666303,665	8580234,998
18471	4666309,124	8580226,169
18472	4666301,665	8580215,373
18473	4666307,415	8580204,248
18474	4666320,165	8580200,998
18475	4666324,249	8580190,248
18476	4666322,124	8580176,544

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18477	4666313,749	8580161,669
18478	4666301,999	8580148,419
18479	4666289,290	8580139,419
18480	4666273,915	8580137,544
18481	4666271,790	8580144,748
18482	4666266,124	8580148,623
18483	4666253,624	8580144,498
18484	4666265,124	8580020,248
18485	4666258,749	8580015,419
18486	4666243,790	8580003,419
18487	4666243,124	8580002,873
18488	4666226,374	8579992,419
18489	4666207,124	8579981,123
18490	4666205,665	8579965,498
18491	4666214,915	8579954,873
18492	4666216,624	8579934,044
18493	4666208,124	8579927,544
18494	4666190,082	8579920,623
18495	4666178,249	8579903,748
18496	4666171,624	8579889,498
18497	4666159,624	8579876,873
18498	4666139,249	8579861,373
18499	4666124,665	8579845,044
18500	4666124,499	8579844,831
18501	4666122,999	8579837,581
18502	4666122,186	8579820,498
18503	4666122,624	8579804,498
18504	4666122,186	8579787,998
18505	4666121,186	8579770,748
18506	4666119,624	8579740,498
18507	4666119,624	8579723,831
18508	4666119,707	8579715,089
18509	4666119,811	8579705,998
18510	4666120,040	8579696,414
18511	4666120,624	8579671,706
18512	4666120,692	8579661,885
18513	4666120,811	8579644,998
18514	4666120,999	8579634,373
18515	4666121,249	8579624,956
18516	4666121,397	8579623,128
18517	4666121,811	8579618,123
18518	4666122,249	8579614,331
18519	4666123,524	8579609,164
18520	4666131,749	8579616,248
18521	4666146,374	8579624,123
18522	4666175,124	8579636,623
18523	4666210,874	8579643,294
18524	4666229,249	8579644,748
18525	4666238,249	8579647,044
18526	4666250,749	8579651,373
18527	4666257,374	8579652,669
18528	4666265,915	8579653,623
18529	4666275,165	8579655,748
18530	4666277,624	8579655,873
18531	4666286,499	8579656,419
18532	4666298,415	8579655,123

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18533	4666307,415	8579651,544
18534	4666316,165	8579647,623
18535	4666316,915	8579647,294
18536	4666319,790	8579646,044
18537	4666327,790	8579644,169
18538	4666332,999	8579642,998
18539	4666341,165	8579642,998
18540	4666352,624	8579643,748
18541	4666353,790	8579643,794
18542	4666357,040	8579648,748
18543	4666358,290	8579655,169
18544	4666359,124	8579664,169
18545	4666358,999	8579675,555
18546	4666358,999	8579675,669
18547	4666358,665	8579686,169
18548	4666358,249	8579698,669
18549	4666358,165	8579713,123
18550	4666357,915	8579726,419
18551	4666357,749	8579728,912
18552	4666357,374	8579733,873
18553	4666351,749	8579739,419
18554	4666340,999	8579743,419
18555	4666331,874	8579743,544
18556	4666323,124	8579743,873
18557	4666314,624	8579743,669
18558	4666302,999	8579742,794
18559	4666289,915	8579740,248
18560	4666282,165	8579739,623
18561	4666273,499	8579739,248
18562	4666266,165	8579741,419
18563	4666262,499	8579746,419
18564	4666261,374	8579752,123
18565	4666261,665	8579759,248
18566	4666263,290	8579764,919
18567	4666272,499	8579772,544
18568	4666281,374	8579775,748
18569	4666290,999	8579777,873
18570	4666299,624	8579783,498
18571	4666305,624	8579787,498
18572	4666311,749	8579790,169
18573	4666322,790	8579792,669
18574	4666330,415	8579791,419
18575	4666336,290	8579784,248
18576	4666339,040	8579779,873
18577	4666341,749	8579771,373
18578	4666344,749	8579765,081
18579	4666344,874	8579764,748
18580	4666351,249	8579758,544
18581	4666355,624	8579756,373
18582	4666358,415	8579754,998
18583	4666363,124	8579751,419
18584	4666381,374	8579749,623
18585	4666387,124	8579753,294
18586	4666391,687	8579757,248
18587	4666399,561	8579759,748
18588	4666401,370	8579760,846

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18589	4666402,811	8579761,748
18590	4666403,687	8579762,794
18591	4666410,749	8579763,544
18592	4666412,437	8579764,123
18593	4666416,811	8579765,669
18594	4666417,874	8579766,169
18595	4666420,311	8579766,919
18596	4666424,124	8579769,044
18597	4666428,749	8579774,248
18598	4666430,561	8579781,748
18599	4666437,374	8579792,498
18600	4666441,937	8579797,373
18601	4666453,874	8579803,294
18602	4666466,249	8579806,748
18603	4666478,687	8579807,544
18604	4666491,374	8579806,873
18605	4666494,561	8579806,294
18606	4666502,749	8579804,748
18607	4666513,749	8579803,044
18608	4666525,187	8579800,794
18609	4666540,249	8579797,498
18610	4666544,499	8579796,748
18611	4666548,937	8579795,998
18612	4666557,499	8579791,748
18613	4666557,999	8579788,919
18614	4666556,124	8579779,919
18615	4666553,999	8579773,044
18616	4666551,437	8579766,044
18617	4666548,499	8579761,248
18618	4666543,499	8579753,044
18619	4666540,187	8579747,919
18620	4666539,874	8579745,419
18621	4666547,937	8579742,294
18622	4666552,311	8579744,123
18623	4666554,811	8579747,498
18624	4666555,437	8579747,873
18625	4666559,749	8579752,873
18626	4666564,187	8579756,748
18627	4666569,687	8579760,998
18628	4666574,124	8579759,748
18629	4666578,999	8579755,169
18630	4666580,624	8579748,623
18631	4666580,061	8579742,919
18632	4666579,999	8579741,794
18633	4666575,437	8579735,294
18634	4666573,874	8579733,419
18635	4666566,437	8579720,373
18636	4666575,311	8579713,919
18637	4666576,811	8579712,498
18638	4666586,999	8579707,998
18639	4666590,749	8579709,669
18640	4666594,187	8579711,498
18641	4666597,561	8579711,748
18642	4666601,374	8579712,044
18643	4666607,374	8579707,998
18644	4666606,749	8579701,169

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18645	4666602,999	8579692,544
18646	4666599,811	8579686,873
18647	4666597,561	8579680,623
18648	4666594,624	8579675,669
18649	4666589,999	8579665,044
18650	4666586,311	8579657,044
18651	4666582,874	8579649,873
18652	4666579,811	8579641,169
18653	4666576,811	8579632,919
18654	4666572,749	8579622,669
18655	4666569,374	8579616,044
18656	4666564,499	8579610,669
18657	4666559,124	8579600,373
18658	4666557,624	8579593,544
18659	4666557,811	8579588,748
18660	4666559,937	8579584,998
18661	4666570,374	8579584,419
18662	4666576,624	8579584,544
18663	4666592,811	8579581,123
18664	4666601,061	8579580,544
18665	4666613,874	8579575,748
18666	4666626,687	8579570,544
18667	4666640,561	8579564,419
18668	4666659,374	8579553,419
18669	4666667,811	8579547,544
18670	4666675,811	8579535,919
18671	4666679,124	8579527,123
18672	4666679,811	8579517,794
18673	4666682,437	8579508,419
18674	4666687,937	8579495,998
18675	4666693,499	8579487,998
18676	4666699,374	8579481,873
18677	4666709,874	8579473,748
18678	4666714,249	8579473,748
18679	4666722,624	8579477,123
18680	4666728,937	8579481,748
18681	4666734,249	8579477,044
18682	4666739,999	8579468,748
18683	4666742,687	8579463,623
18684	4666748,499	8579454,623
18685	4666751,937	8579448,544
18686	4666755,187	8579443,919
18687	4666763,374	8579434,498
18688	4666769,687	8579428,498
18689	4666778,561	8579424,044
18690	4666788,561	8579421,873
18691	4666797,187	8579423,419
18692	4666797,874	8579423,919
18693	4666802,311	8579427,044
18694	4666808,811	8579430,498
18695	4666812,499	8579434,044
18696	4666816,687	8579438,748
18697	4666827,311	8579443,419
18698	4666834,749	8579448,123
18699	4666841,999	8579453,794
18700	4666848,124	8579457,498

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18701	4666850,874	8579459,123
18702	4666858,999	8579465,373
18703	4666866,374	8579471,419
18704	4666871,749	8579475,669
18705	4666876,811	8579476,419
18706	4666891,249	8579476,669
18707	4666897,624	8579475,419
18708	4666901,811	8579474,623
18709	4666911,437	8579472,044
18710	4666919,811	8579468,498
18711	4666927,811	8579466,169
18712	4666933,749	8579457,873
18713	4666938,249	8579449,544
18714	4666943,624	8579440,498
18715	4666946,061	8579434,919
18716	4666946,687	8579424,248
18717	4666945,311	8579416,669
18718	4666943,124	8579408,544
18719	4666938,561	8579397,748
18720	4666951,311	8579398,544
18721	4666953,624	8579402,294
18722	4666958,874	8579407,669
18723	4666968,249	8579416,419
18724	4666971,687	8579424,248
18725	4666972,311	8579431,373
18726	4666971,874	8579439,919
18727	4666971,374	8579449,419
18728	4666969,311	8579460,044
18729	4666967,624	8579464,873
18730	4666965,937	8579469,544
18731	4666963,437	8579479,873
18732	4666962,249	8579490,373
18733	4666961,811	8579500,169
18734	4666961,937	8579508,669
18735	4666962,442	8579511,294
18736	4666962,561	8579511,919
18737	4666963,937	8579522,794
18738	4666965,374	8579535,544
18739	4666966,124	8579544,873
18740	4666967,187	8579554,498
18741	4666970,249	8579571,544
18742	4666973,124	8579583,123
18743	4666974,374	8579593,544
18744	4666976,249	8579604,294
18745	4666981,249	8579622,748
18746	4666983,437	8579630,873
18747	4666984,937	8579636,419
18748	4666988,437	8579649,169
18749	4666990,999	8579662,919
18750	4666992,811	8579676,044
18751	4666996,437	8579692,044
18752	4666998,624	8579703,044
18753	4667000,374	8579715,373
18754	4667002,874	8579728,748
18755	4667005,811	8579747,373
18756	4667007,311	8579761,544

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18758	4667010,187	8579798,123
18759	4667010,120	8579804,748
18760	4667003,276	8579822,331
18761	4666990,706	8579854,639
18762	4666985,811	8579861,498
18763	4666979,687	8579870,873
18764	4666976,624	8579875,623
18765	4666968,061	8579889,373
18766	4666963,124	8579899,044
18767	4666957,624	8579906,123
18768	4666949,311	8579919,544
18769	4666943,561	8579930,669
18770	4666936,374	8579945,419
18771	4666931,937	8579954,294
18772	4666927,999	8579965,373
18773	4666922,999	8579979,748
18774	4666922,838	8579980,206
18775	4666918,187	8579993,748
18776	4666913,187	8580008,169
18777	4666907,749	8580026,998
18778	4666904,937	8580039,748
18779	4666900,874	8580056,498
18780	4666897,749	8580065,669
18781	4666892,124	8580073,373
18782	4666885,624	8580083,794
18783	4666880,374	8580095,873
18784	4666876,499	8580109,294
18785	4666872,999	8580122,748
18786	4666867,499	8580136,044
18787	4666860,061	8580152,373
18788	4666854,437	8580164,794
18789	4666853,624	8580167,998
18790	4666852,937	8580170,544
18791	4666850,937	8580175,956
18792	4666849,999	8580178,498
18793	4666847,749	8580188,123
18794	4666846,499	8580193,498
18795	4666843,999	8580206,373
18796	4666842,624	8580214,794
18797	4666841,499	8580219,169
18798	4666839,124	8580228,544
18799	4666836,999	8580238,794
18800	4666833,811	8580251,498
18801	4666830,124	8580263,919
18802	4666826,374	8580276,544
18803	4666821,561	8580291,294
18804	4666819,249	8580298,794
18805	4666813,624	8580310,044
18806	4666808,437	8580321,919
18807	4666804,311	8580329,294
18808	4666797,937	8580338,669
18809	4666792,499	8580347,419
18810	4666785,874	8580356,419
18811	4666778,811	8580362,794
18812	4666771,937	8580369,419

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18814	4666754,124	8580377,044
18815	4666748,999	8580384,544
18816	4666742,561	8580391,998
18817	4666734,437	8580399,373
18818	4666726,437	8580405,544
18819	4666716,874	8580411,873
18820	4666708,061	8580418,794
18821	4666705,437	8580423,998
18822	4666702,124	8580424,998
18823	4666671,249	8580450,248
18824	4666637,561	8580486,794
18825	4666610,061	8580552,669
18826	4666609,437	8580554,169
18827	4666556,931	8580685,164
18828	4666551,440	8580699,623
18829	4666549,187	8580704,498
18830	4666547,561	8580710,623
18831	4666534,437	8580748,919
18832	4666528,687	8580772,794
18833	4666518,999	8580796,123
18834	4666509,124	8580822,498
18835	4666501,874	8580837,748
18836	4666495,061	8580859,248
18837	4666484,749	8580878,669
18838	4666459,687	8580890,294
18839	4666440,311	8580899,544
18840	4666423,187	8580918,544
18841	4666408,999	8580938,669
18842	4666393,187	8580975,669
18843	4666383,624	8581006,544
18844	4666372,749	8581037,669
18845	4666358,749	8581068,794
18846	4666343,499	8581092,373
18847	4666336,374	8581100,623
18848	4666343,915	8581099,669
18849	4666335,124	8581118,373
18850	4666312,040	8581129,419
18851	4666299,290	8581131,544
18852	4666287,874	8581153,544
18853	4666278,124	8581179,544
18854	4666272,165	8581206,998
18855	4666267,249	8581234,998
18856	4666260,915	8581269,544
18857	4666252,874	8581297,169
18858	4666250,165	8581317,919
18859	4666251,374	8581346,419
18860	4666248,540	8581381,623
18861	4666241,040	8581408,669
18862	4666232,624	8581428,623
18863	4666222,790	8581454,123
18864	4666211,999	8581483,544
18865	4666203,915	8581506,998
18866	4666175,290	8581568,248
18867	4666158,040	8581599,748
18868	4666141,999	8581625,373

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18869	4666127,999	8581650,498
18870	4666112,874	8581673,544
18871	4666094,374	8581699,373
18872	4666082,624	8581707,044
18873	4666080,165	8581709,419
18874	4666080,165	8581703,998
18875	4666086,790	8581682,919
18876	4666087,874	8581679,544
18877	4666089,249	8581677,998
18878	4666076,999	8581683,544
18879	4666075,609	8581685,929
18880	4666073,862	8581688,930
18881	4666065,040	8581704,044
18882	4666034,665	8581740,748
18883	4666021,749	8581758,748
18884	4666019,624	8581760,998
18885	4666012,874	8581771,544
18886	4666012,249	8581773,419
18887	4666006,915	8581786,248
18888	4666003,749	8581799,748
18889	4666002,624	8581811,419
18890	4666001,374	8581828,357
18891	4666000,790	8581841,794
18892	4666000,499	8581853,482
18893	4665997,999	8581860,169
18894	4665997,568	8581861,061
18895	4665994,057	8581869,040
18896	4665992,749	8581871,982
18897	4665991,914	8581873,706
18898	4665988,540	8581880,671
18899	4665984,624	8581888,669
18900	4665981,665	8581891,985
18901	4665976,665	8581897,607
18902	4665975,749	8581899,794
18903	4665972,040	8581908,232
18904	4665969,415	8581921,607
18905	4665963,207	8581934,730
18906	4665960,355	8581940,414
18907	4665956,415	8581948,169
18908	4665949,249	8581965,107
18909	4665949,249	8581966,669
18910	4665948,999	8581979,294
18911	4665951,415	8581994,357
18912	4665951,790	8581998,581
18913	4665951,806	8581998,760
18914	4665952,290	8582004,294
18915	4665952,665	8582008,857
18916	4665951,427	8582020,680
18917	4665951,415	8582020,797
18918	4665950,374	8582030,732
18919	4665950,197	8582031,337
18920	4665948,886	8582035,833
18921	4665946,365	8582044,477
18922	4665945,665	8582046,794
18923	4665940,874	8582057,749
18924	4665939,277	8582061,416

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18925	4665938,249	8582063,769
18926	4665938,249	8582063,857
18927	4665932,165	8582079,373
18928	4665931,540	8582080,919
18929	4665925,415	8582097,357
18930	4665918,665	8582112,607
18931	4665905,665	8582138,544
18932	4665896,374	8582151,607
18933	4665887,874	8582156,123
18934	4665885,165	8582157,482
18935	4665866,040	8582154,857
18936	4665848,624	8582149,357
18937	4665837,374	8582156,044
18938	4665848,499	8582175,482
18939	4665844,165	8582190,857
18940	4665848,165	8582201,107
18941	4665847,915	8582201,544
18942	4665843,415	8582209,169
18943	4665840,624	8582213,982
18944	4665817,624	8582237,732
18945	4665815,540	8582240,357
18946	4665792,665	8582269,482
18947	4665780,290	8582285,544
18948	4665777,540	8582289,357
18949	4665767,318	8582303,541
18950	4665764,374	8582307,623
18951	4665760,999	8582312,294
18952	4665746,582	8582331,277
18953	4665730,249	8582352,857
18954	4665728,525	8582355,414
18955	4665720,124	8582367,857
18956	4665714,415	8582375,419
18957	4665695,499	8582400,544
18958	4665691,540	8582406,669
18959	4665679,165	8582425,919
18960	4665662,915	8582450,855
18961	4665661,749	8582452,669
18962	4665660,040	8582455,232
18963	4665652,564	8582467,018
18964	4665647,374	8582475,169
18965	4665633,040	8582486,707
18966	4665623,790	8582494,169
18967	4665608,624	8582507,044
18968	4665600,832	8582519,707
18969	4665587,944	8582540,686
18970	4665585,874	8582544,044
18971	4665568,665	8582565,858
18972	4665567,415	8582567,419
18973	4665542,999	8582596,233
18974	4665530,874	8582610,483
18975	4665512,249	8582633,919
18976	4665501,749	8582650,544
18977	4665494,290	8582662,311
18978	4665485,540	8582676,108
18979	4665480,374	8582688,748
18980	4665474,374	8582703,233

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18981	4665469,374	8582728,794
18982	4665464,874	8582735,358
18983	4665443,040	8582766,794
18984	4665418,657	8582781,373
18985	4665406,624	8582785,569
18986	4665388,415	8582790,936
18987	4665386,289	8582791,561
18988	4665383,915	8582792,789
18989	4665382,436	8582793,562
18990	4665309,457	8582831,609
18991	4665291,188	8582844,087
18992	4665240,665	8582885,087
18993	4665233,659	8582893,047
18994	4665217,874	8582916,414
18995	4665212,568	8582923,519
18996	4665154,999	8582985,978
18997	4665136,624	8583005,899
18998	4665130,311	8583015,498
18999	4665075,039	8583099,914
19000	4665066,624	8583125,312
19001	4665066,457	8583125,289
19002	4665062,436	8583124,123
19003	4665055,124	8583124,687
19004	4665047,561	8583128,873
19005	4665040,749	8583135,062
19006	4665034,374	8583142,123
19007	4665031,186	8583151,123
19008	4665024,936	8583160,937
19009	4665016,561	8583174,498
19010	4665006,936	8583188,123
19011	4665004,749	8583198,498
19012	4664999,999	8583220,687
19013	4664998,624	8583223,123
19014	4664988,249	8583236,998
19015	4664976,436	8583249,623
19016	4664968,561	8583264,437
19017	4664961,186	8583284,498
19018	4664951,749	8583301,373
19019	4664939,124	8583318,248
19020	4664927,499	8583333,873
19021	4664916,311	8583346,937
19022	4664900,874	8583361,812
19023	4664887,686	8583374,437
19024	4664877,061	8583386,248
19025	4664870,499	8583396,312
19026	4664866,874	8583406,123
19027	4664859,061	8583410,187
19028	4664852,061	8583410,373
19029	4664849,061	8583419,187
19030	4664848,811	8583431,248
19031	4664847,249	8583443,062
19032	4664842,249	8583453,873
19033	4664838,311	8583456,812
19034	4664835,186	8583461,312
19035	4664830,811	8583471,937
19036	4664830,811	8583483,562

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19037	4664827,749	8583494,562
19038	4664821,561	8583496,812
19039	4664808,186	8583496,437
19040	4664790,561	8583498,062
19041	4664772,749	8583499,937
19042	4664754,999	8583501,123
19043	4664752,374	8583502,081
19044	4664746,290	8583504,271
19045	4664738,749	8583506,998
19046	4664726,999	8583513,623
19047	4664720,749	8583524,687
19048	4664718,374	8583539,498
19049	4664717,999	8583542,062
19050	4664704,561	8583529,873
19051	4664688,561	8583513,498
19052	4664668,624	8583491,937
19053	4664652,811	8583472,123
19054	4664644,749	8583462,748
19055	4664635,061	8583451,498
19056	4664620,561	8583435,812
19057	4664618,061	8583433,123
19058	4664617,624	8583432,437
19059	4664607,686	8583415,687
19060	4664599,561	8583394,062
19061	4664593,749	8583375,937
19062	4664593,374	8583374,623
19063	4664589,749	8583351,623
19064	4664585,811	8583327,998
19065	4664585,311	8583325,998
19066	4664582,874	8583301,419
19067	4664577,936	8583289,312
19068	4664577,436	8583288,062
19069	4664557,186	8583311,687
19070	4664546,374	8583343,105
19071	4664551,749	8583344,544
19072	4664555,624	8583351,358
19073	4664547,790	8583367,483
19074	4664550,874	8583376,544
19075	4664551,249	8583376,312
19076	4664551,249	8583390,998
19077	4664547,061	8583391,498
19078	4664538,061	8583392,562
19079	4664534,561	8583392,998
19080	4664517,561	8583391,437
19081	4664508,124	8583391,623
19082	4664506,374	8583391,687
19083	4664491,749	8583394,312
19084	4664473,936	8583400,562
19085	4664469,874	8583402,044
19086	4664465,999	8583392,483
19087	4664457,874	8583380,169
19088	4664459,999	8583363,983
19089	4664463,499	8583359,998
19090	4664469,561	8583353,187
19091	4664470,874	8583351,733
19092	4664491,624	8583332,544

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19093	4664501,540	8583324,233
19094	4664496,040	8583314,233
19095	4664478,040	8583287,483
19096	4664463,374	8583273,233
19097	4664449,415	8583270,044
19098	4664427,915	8583266,311
19099	4664425,665	8583265,919
19100	4664417,790	8583261,544
19101	4664412,499	8583283,794
19102	4664412,249	8583284,373
19103	4664403,665	8583305,983
19104	4664367,624	8583339,233
19105	4664367,249	8583326,358
19106	4664363,874	8583326,044
19107	4664355,436	8583324,562
19108	4664353,249	8583353,123
19109	4664352,811	8583375,748
19110	4664352,749	8583380,312
19111	4664352,749	8583384,623
19112	4664345,499	8583349,482
19113	4664319,790	8583318,169
19114	4664307,749	8583329,794
19115	4664301,040	8583336,169
19116	4664288,790	8583348,044
19117	4664280,040	8583359,358
19118	4664265,499	8583375,669
19119	4664262,165	8583379,669
19120	4664257,874	8583384,207
19121	4664223,061	8583420,857
19122	4664223,067	8583420,871
19123	4664223,040	8583420,858
19124	4664220,540	8583415,169
19125	4664212,290	8583397,669
19126	4664208,790	8583386,858
19127	4664204,790	8583376,919
19128	4664194,749	8583379,919
19129	4664180,290	8583382,483
19130	4664169,749	8583382,608
19131	4664160,874	8583378,483
19132	4664152,915	8583372,794
19133	4664145,124	8583371,044
19134	4664139,415	8583369,794
19135	4664128,749	8583370,544
19136	4664115,915	8583370,483
19137	4664107,624	8583369,669
19138	4664100,124	8583368,608
19139	4664094,665	8583367,669
19140	4664085,540	8583365,294
19141	4664073,165	8583361,983
19142	4664068,624	8583360,294
19143	4664059,124	8583358,608
19144	4664047,374	8583357,544
19145	4664048,811	8583350,420
19146	4664051,499	8583338,670
19147	4664053,311	8583327,920
19148	4664056,249	8583321,607

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19149	4664060,874	8583311,670
19150	4664063,999	8583304,857
19151	4664066,124	8583299,795
19152	4664066,624	8583296,357
19153	4664066,936	8583294,107
19154	4664067,999	8583288,420
19155	4664066,561	8583280,857
19156	4664065,124	8583272,482
19157	4664064,499	8583266,545
19158	4664063,999	8583259,232
19159	4664063,311	8583253,295
19160	4664063,686	8583242,920
19161	4664065,686	8583235,295
19162	4664068,061	8583229,045
19163	4664069,436	8583225,482
19164	4664074,249	8583212,920
19165	4664077,374	8583205,107
19166	4664077,436	8583198,857
19167	4664072,874	8583191,482
19168	4664063,811	8583189,170
19169	4664054,436	8583193,732
19170	4664045,999	8583210,857
19171	4664041,561	8583219,295
19172	4664039,999	8583228,670
19173	4664039,686	8583239,607
19174	4664038,124	8583248,482
19175	4664030,874	8583253,920
19176	4664024,311	8583254,420
19177	4664021,311	8583252,482
19178	4664021,330	8583252,351
19179	4664021,290	8583252,483
19180	4664010,749	8583245,607
19181	4663983,736	8583204,315
19182	4663939,713	8583218,965
19183	4663811,471	8583291,559
19184	4663740,815	8583377,809
19185	4663705,263	8583389,950
19186	4663675,812	8583408,498
19187	4663663,312	8583412,248
19188	4663648,937	8583415,873
19189	4663637,749	8583420,498
19190	4663629,312	8583416,498
19191	4663624,749	8583411,373
19192	4663619,562	8583416,623
19193	4663609,749	8583427,936
19194	4663596,687	8583438,936
19195	4663579,437	8583447,998
19196	4663563,999	8583450,686
19197	4663553,874	8583450,748
19198	4663543,874	8583445,561
19199	4663540,687	8583438,998
19200	4663541,562	8583429,061
19201	4663545,562	8583416,811
19202	4663543,374	8583401,811
19203	4663533,562	8583396,061
19204	4663518,999	8583392,123

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19205	4663499,624	8583387,686
19206	4663483,999	8583379,998
19207	4663470,749	8583371,936
19208	4663459,249	8583366,748
19209	4663457,437	8583365,748
19210	4663455,624	8583366,811
19211	4663444,249	8583372,686
19212	4663434,624	8583374,498
19213	4663410,436	8583352,187
19214	4663384,311	8583328,062
19215	4663377,999	8583322,233
19216	4663319,749	8583274,169
19217	4663317,499	8583267,169
19218	4663303,915	8583249,733
19219	4663306,624	8583234,419
19220	4663315,374	8583216,608
19221	4663313,499	8583210,483
19222	4663293,665	8583216,233
19223	4663281,499	8583210,733
19224	4663264,624	8583201,858
19225	4663258,874	8583200,294
19226	4663205,374	8583114,794
19227	4663217,249	8583034,294
19228	4663162,415	8582960,919
19229	4663137,624	8582927,733
19230	4663128,665	8582923,919
19231	4663073,874	8582900,544
19232	4663026,686	8582898,545
19233	4663026,665	8582898,544
19234	4663003,249	8582898,061
19235	4662997,062	8582883,873
19236	4662993,812	8582876,436
19237	4662986,062	8582855,436
19238	4662983,062	8582836,623
19239	4662983,312	8582816,186
19240	4662982,874	8582808,748
19241	4662982,187	8582795,936
19242	4662982,124	8582794,748
19243	4662980,562	8582773,311
19244	4662979,749	8582756,498
19245	4662982,374	8582739,061
19246	4662990,999	8582723,373
19247	4663003,812	8582708,311
19248	4663012,187	8582687,811
19249	4663019,937	8582660,373
19250	4663030,124	8582627,311
19251	4663040,124	8582602,061
19252	4663046,124	8582580,998
19253	4663051,187	8582560,561
19254	4663052,937	8582554,936
19255	4663053,499	8582553,186
19256	4663049,999	8582547,123
19257	4663043,187	8582538,123
19258	4663033,624	8582524,311
19259	4663032,999	8582523,373
19260	4663044,415	8582507,232

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19261	4663037,165	8582486,982
19262	4663014,624	8582469,232
19263	4663000,040	8582456,857
19264	4662982,874	8582439,544
19265	4662966,290	8582420,669
19266	4662956,540	8582405,544
19267	4662946,374	8582390,357
19268	4662932,040	8582370,732
19269	4662923,499	8582359,607
19270	4662914,165	8582347,044
19271	4662902,749	8582330,982
19272	4662892,874	8582316,544
19273	4662881,249	8582316,419
19274	4662883,249	8582331,669
19275	4662876,874	8582330,669
19276	4662872,356	8582335,482
19277	4662867,437	8582328,123
19278	4662855,874	8582314,748
19279	4662849,249	8582305,748
19280	4662845,874	8582301,123
19281	4662838,499	8582290,123
19282	4662827,687	8582277,936
19283	4662816,312	8582267,248
19284	4662815,749	8582266,686
19285	4662810,219	8582262,071
19286	4662810,268	8582262,217
19287	4662810,207	8582262,081
19288	4662807,624	8582254,232
19289	4662803,290	8582243,982
19290	4662792,040	8582240,294
19291	4662784,874	8582240,419
19292	4662784,061	8582240,498
19293	4662779,624	8582237,686
19294	4662773,999	8582234,123
19295	4662767,249	8582231,123
19296	4662759,374	8582227,561
19297	4662742,374	8582221,998
19298	4662735,749	8582219,373
19299	4662727,624	8582216,186
19300	4662709,999	8582207,248
19301	4662695,249	8582199,061
19302	4662681,437	8582191,061
19303	4662667,437	8582184,248
19304	4662654,062	8582177,498
19305	4662646,374	8582172,686
19306	4662642,249	8582170,123
19307	4662632,249	8582165,311
19308	4662626,874	8582163,498
19309	4662614,874	8582158,748
19310	4662600,124	8582153,123
19311	4662583,499	8582145,186
19312	4662568,312	8582138,373
19313	4662554,937	8582132,186
19314	4662542,312	8582124,623
19315	4662533,124	8582113,623
19316	4662528,124	8582106,186

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19317	4662530,749	8582118,436
19318	4662533,124	8582135,686
19319	4662535,124	8582146,873
19320	4662535,687	8582152,873
19321	4662535,937	8582156,873
19322	4662533,124	8582165,748
19323	4662523,687	8582173,936
19324	4662519,249	8582184,373
19325	4662524,687	8582202,623
19326	4662535,437	8582226,436
19327	4662543,812	8582244,811
19328	4662552,562	8582260,623
19329	4662557,187	8582272,248
19330	4662554,749	8582279,061
19331	4662547,374	8582284,686
19332	4662543,187	8582290,123
19333	4662545,562	8582296,123
19334	4662548,749	8582304,748
19335	4662550,312	8582313,936
19336	4662546,874	8582319,061
19337	4662538,124	8582324,623
19338	4662528,937	8582325,998
19339	4662520,937	8582327,811
19340	4662517,499	8582336,248
19341	4662520,312	8582349,498
19342	4662522,874	8582360,123
19343	4662522,249	8582370,498
19344	4662519,874	8582379,936
19345	4662516,249	8582387,373
19346	4662514,749	8582389,248
19347	4662501,499	8582378,561
19348	4662481,312	8582369,186
19349	4662471,874	8582365,998
19350	4662451,312	8582354,436
19351	4662436,124	8582342,873
19352	4662428,124	8582336,873
19353	4662412,187	8582327,686
19354	4662407,124	8582333,873
19355	4662398,124	8582349,561
19356	4662390,499	8582366,186
19357	4662387,312	8582381,248
19358	4662386,687	8582392,811
19359	4662386,249	8582407,248
19360	4662386,687	8582423,686
19361	4662387,624	8582440,311
19362	4662387,624	8582451,123
19363	4662385,499	8582459,560
19364	4662376,624	8582451,186
19365	4662365,561	8582443,686
19366	4662365,436	8582444,373
19367	4662360,624	8582460,436
19368	4662356,374	8582479,248
19369	4662350,374	8582495,310
19370	4662341,561	8582511,560
19371	4662336,832	8582529,211
19372	4662336,840	8582529,218

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19373	4662332,562	8582545,623
19374	4662329,312	8582561,873
19375	4662324,499	8582577,686
19376	4662315,062	8582593,186
19377	4662309,749	8582601,248
19378	4662297,249	8582621,623
19379	4662295,687	8582626,623
19380	4662292,437	8582636,873
19381	4662287,249	8582652,498
19382	4662276,812	8582672,186
19383	4662269,540	8582652,358
19384	4662271,749	8582646,358
19385	4662275,165	8582636,919
19386	4662274,790	8582622,419
19387	4662274,040	8582614,419
19388	4662294,290	8582597,483
19389	4662294,999	8582595,358
19390	4662299,124	8582582,733
19391	4662296,999	8582563,794
19392	4662282,249	8582511,357
19393	4662270,290	8582490,794
19394	4662261,374	8582480,044
19395	4662232,915	8582488,544
19396	4662204,874	8582498,732
19397	4662191,540	8582504,107
19398	4662173,540	8582511,357
19399	4662170,499	8582510,794
19400	4662159,874	8582508,982
19401	4662145,790	8582508,544
19402	4662117,040	8582512,294
19403	4662103,915	8582515,671
19404	4662091,115	8582518,977
19405	4662073,790	8582523,419
19406	4662075,415	8582533,544
19407	4662077,749	8582556,732
19408	4662078,915	8582575,544
19409	4662079,165	8582579,233
19410	4662078,040	8582594,794
19411	4662074,124	8582608,294
19412	4662069,374	8582616,108
19413	4662069,124	8582615,919
19414	4662060,124	8582611,294
19415	4662063,915	8582591,983
19416	4662065,249	8582575,044
19417	4662050,249	8582573,544
19418	4662040,040	8582588,294
19419	4662030,124	8582605,919
19420	4662027,749	8582610,169
19421	4662026,249	8582613,248
19422	4662021,499	8582623,233
19423	4662020,749	8582624,748
19424	4662014,499	8582637,233
19425	4662010,790	8582639,419
19426	4662006,915	8582641,669
19427	4661992,999	8582631,608
19428	4661983,790	8582636,608

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19429	4661990,874	8582660,169
19430	4661990,732	8582669,373
19431	4661975,249	8582655,998
19432	4661953,686	8582637,312
19433	4661925,999	8582643,562
19434	4661928,311	8582659,123
19435	4661928,874	8582667,748
19436	4661929,499	8582676,748
19437	4661929,624	8582689,437
19438	4661929,874	8582706,873
19439	4661930,624	8582724,062
19440	4661932,811	8582740,748
19441	4661935,999	8582758,562
19442	4661936,311	8582759,687
19443	4661928,915	8582751,919
19444	4661909,124	8582751,419
19445	4661896,415	8582757,983
19446	4661891,406	8582762,589
19447	4661885,249	8582768,233
19448	4661896,374	8582795,233
19449	4661908,040	8582818,358
19450	4661899,374	8582815,358
19451	4661881,415	8582816,419
19452	4661870,415	8582836,419
19453	4661876,499	8582863,544
19454	4661876,540	8582885,169
19455	4661875,124	8582891,876
19456	4661872,665	8582903,483
19457	4661859,540	8582925,294
19458	4661852,749	8582930,608
19459	4661842,290	8582936,358
19460	4661838,165	8582930,294
19461	4661830,374	8582915,108
19462	4661816,665	8582916,294
19463	4661798,374	8582922,919
19464	4661794,165	8582924,544
19465	4661773,374	8582932,419
19466	4661756,915	8582941,044
19467	4661762,290	8582951,794
19468	4661771,249	8582958,419
19469	4661785,874	8582961,419
19470	4661774,415	8582967,483
19471	4661749,290	8582968,794
19472	4661716,290	8582969,294
19473	4661692,999	8582971,358
19474	4661667,540	8582971,044
19475	4661642,749	8582974,233
19476	4661629,040	8582987,608
19477	4661610,415	8583011,233
19478	4661596,624	8583023,187
19479	4661586,499	8583031,858
19480	4661568,665	8583043,983
19481	4661560,790	8583050,418
19482	4661548,999	8583060,044
19483	4661535,124	8583068,419
19484	4661532,665	8583074,794

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19485	4661560,874	8583078,233
19486	4661560,040	8583078,794
19487	4661535,040	8583085,858
19488	4661510,915	8583093,294
19489	4661492,165	8583101,108
19490	4661484,415	8583105,483
19491	4661465,499	8583116,044
19492	4661439,374	8583126,544
19493	4661420,915	8583134,419
19494	4661406,499	8583144,483
19495	4661397,165	8583150,983
19496	4661387,124	8583160,608
19497	4661378,790	8583168,544
19498	4661373,415	8583172,108
19499	4661370,749	8583173,919
19500	4661361,874	8583179,794
19501	4661338,915	8583177,294
19502	4661333,415	8583174,169
19503	4661322,040	8583167,733
19504	4661319,915	8583166,608
19505	4661301,749	8583156,983
19506	4661285,749	8583155,108
19507	4661285,999	8583141,794
19508	4661287,665	8583117,919
19509	4661277,165	8583106,669
19510	4661272,874	8583102,108
19511	4661250,874	8583093,544
19512	4661232,874	8583091,294
19513	4661226,790	8583090,294
19514	4661208,165	8583087,294
19515	4661190,499	8583083,483
19516	4661181,365	8583087,040
19517	4661167,540	8583092,419
19518	4661155,124	8583108,294
19519	4661145,124	8583134,187
19520	4661144,624	8583135,544
19521	4661130,165	8583153,358
19522	4661124,915	8583159,733
19523	4661101,290	8583171,919
19524	4661080,499	8583174,294
19525	4661077,540	8583174,608
19526	4661053,665	8583188,733
19527	4661052,124	8583189,983
19528	4661044,915	8583167,794
19529	4661040,874	8583168,169
19530	4661014,874	8583168,983
19531	4661011,624	8583169,623
19532	4660996,415	8583172,608
19533	4660977,749	8583178,483
19534	4660962,249	8583177,998
19535	4660961,936	8583177,998
19536	4660951,749	8583177,608
19537	4660950,874	8583177,812
19538	4660936,665	8583181,233
19539	4660932,874	8583182,169
19540	4660915,290	8583196,919

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19541	4660894,999	8583208,108
19542	4660872,999	8583213,419
19543	4660842,124	8583217,044
19544	4660810,665	8583216,794
19545	4660787,874	8583218,544
19546	4660769,749	8583229,983
19547	4660765,249	8583246,733
19548	4660780,290	8583264,794
19549	4660798,249	8583275,358
19550	4660808,249	8583279,233
19551	4660825,499	8583272,169
19552	4660834,374	8583261,544
19553	4660849,249	8583255,169
19554	4660875,749	8583256,044
19555	4660898,665	8583256,358
19556	4660926,499	8583238,608
19557	4660929,322	8583247,809
19558	4660925,562	8583250,561
19559	4660910,749	8583259,811
19560	4660903,562	8583263,436
19561	4660893,999	8583268,248
19562	4660876,999	8583272,498
19563	4660863,812	8583274,936
19564	4660853,249	8583280,561
19565	4660836,874	8583286,811
19566	4660820,874	8583289,873
19567	4660802,937	8583292,498
19568	4660781,124	8583295,561
19569	4660763,562	8583300,811
19570	4660746,187	8583308,623
19571	4660730,437	8583317,873
19572	4660711,437	8583324,373
19573	4660690,499	8583329,436
19574	4660673,124	8583332,623
19575	4660672,874	8583332,623
19576	4660653,749	8583337,686
19577	4660635,187	8583342,561
19578	4660613,562	8583345,373
19579	4660592,437	8583349,436
19580	4660573,437	8583353,686
19581	4660558,187	8583356,498
19582	4660556,874	8583356,748
19583	4660542,312	8583359,561
19584	4660539,874	8583359,811
19585	4660526,749	8583361,248
19586	4660513,124	8583361,873
19587	4660507,749	8583361,873
19588	4660504,374	8583361,873
19589	4660499,749	8583361,873
19590	4660498,312	8583361,873
19591	4660497,562	8583363,686
19592	4660485,187	8583372,498
19593	4660484,499	8583372,936
19594	4660484,374	8583373,373
19595	4660482,562	8583380,061
19596	4660482,687	8583385,061

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19597	4660483,749	8583389,998
19598	4660490,437	8583395,998
19599	4660495,812	8583398,873
19600	4660508,499	8583400,748
19601	4660510,249	8583401,373
19602	4660519,999	8583404,998
19603	4660529,374	8583405,873
19604	4660534,062	8583406,311
19605	4660540,499	8583405,248
19606	4660540,624	8583420,686
19607	4660540,249	8583441,936
19608	4660539,624	8583459,748
19609	4660539,624	8583474,186
19610	4660539,562	8583495,623
19611	4660545,624	8583517,248
19612	4660541,749	8583540,686
19613	4660544,937	8583563,311
19614	4660560,312	8583580,373
19615	4660562,562	8583589,936
19616	4660563,874	8583597,544
19617	4660558,915	8583608,483
19618	4660566,415	8583616,358
19619	4660565,915	8583617,108
19620	4660559,915	8583626,544
19621	4660521,540	8583666,233
19622	4660515,624	8583680,419
19623	4660510,874	8583692,794
19624	4660504,874	8583708,294
19625	4660497,915	8583726,544
19626	4660491,790	8583735,983
19627	4660489,999	8583746,858
19628	4660500,415	8583752,044
19629	4660498,665	8583763,919
19630	4660488,249	8583770,294
19631	4660486,040	8583757,108
19632	4660485,665	8583756,358
19633	4660420,624	8583804,794
19634	4660346,999	8583857,608
19635	4660318,999	8583886,608
19636	4660327,665	8583894,608
19637	4660339,915	8583910,294
19638	4660352,124	8583919,358
19639	4660353,624	8583919,858
19640	4660366,415	8583923,983
19641	4660382,665	8583925,358
19642	4660400,124	8583927,608
19643	4660414,499	8583928,044
19644	4660430,665	8583916,483
19645	4660441,790	8583900,044
19646	4660451,499	8583874,483
19647	4660457,624	8583856,544
19648	4660466,290	8583843,733
19649	4660479,415	8583827,044
19650	4660496,249	8583807,294
19651	4660505,749	8583792,062
19652	4660511,040	8583783,544

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19653	4660523,124	8583767,169
19654	4660537,165	8583751,669
19655	4660550,874	8583735,608
19656	4660560,915	8583719,233
19657	4660571,415	8583702,294
19658	4660586,749	8583686,044
19659	4660593,124	8583673,294
19660	4660592,915	8583656,669
19661	4660599,790	8583640,733
19662	4660606,790	8583626,919
19663	4660618,665	8583613,794
19664	4660634,290	8583606,483
19665	4660642,249	8583594,294
19666	4660642,499	8583578,233
19667	4660651,374	8583566,044
19668	4660667,124	8583554,294
19669	4660681,999	8583562,358
19670	4660684,665	8583587,233
19671	4660682,290	8583607,108
19672	4660678,665	8583625,044
19673	4660671,415	8583643,983
19674	4660667,915	8583658,294
19675	4660679,999	8583670,044
19676	4660693,790	8583674,858
19677	4660704,874	8583675,812
19678	4660718,499	8583671,044
19679	4660733,374	8583665,233
19680	4660745,290	8583671,044
19681	4660750,624	8583679,733
19682	4660763,499	8583671,858
19683	4660779,165	8583656,794
19684	4660784,374	8583641,794
19685	4660793,874	8583630,544
19686	4660819,999	8583621,669
19687	4660832,915	8583606,794
19688	4660842,499	8583592,858
19689	4660844,811	8583585,873
19690	4660848,999	8583573,169
19691	4660846,874	8583567,498
19692	4660904,163	8583570,498
19693	4660902,499	8583579,733
19694	4660898,415	8583603,108
19695	4660898,163	8583604,123
19696	4660892,249	8583625,919
19697	4660881,701	8583647,879
19698	4660881,540	8583648,169
19699	4660870,415	8583668,858
19700	4660872,165	8583679,669
19701	4660954,290	8583737,858
19702	4660964,415	8583729,108
19703	4660964,499	8583695,794
19704	4661013,540	8583734,233
19705	4661091,999	8583801,108
19706	4661092,415	8583802,233
19707	4661095,874	8583811,669
19708	4661099,499	8583821,669

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19710	4661112,290	8583870,419
19711	4661112,749	8583872,669
19712	4661114,124	8583880,044
19713	4661114,415	8583881,608
19714	4661123,290	8583923,858
19715	4661125,540	8583934,483
19716	4661132,290	8583966,794
19717	4661143,124	8584018,544
19718	4661156,624	8584082,919
19719	4661189,999	8584089,982
19720	4661185,540	8584098,858
19721	4661181,436	8584113,186
19722	4661178,811	8584122,295
19723	4661176,686	8584143,045
19724	4661176,436	8584145,795
19725	4661182,811	8584167,795
19726	4661189,999	8584190,982
19727	4661192,624	8584211,670
19728	4661197,499	8584227,732
19729	4661211,686	8584248,920
19730	4661213,311	8584253,982
19731	4661219,311	8584272,732
19732	4661222,249	8584288,482
19733	4661227,749	8584321,232
19734	4661231,249	8584342,795
19735	4661231,936	8584347,232
19736	4661232,749	8584360,170
19737	4661233,561	8584372,607
19738	4661233,936	8584384,978
19739	4661233,915	8584384,983
19740	4661234,374	8584397,419
19741	4661237,415	8584418,608
19742	4661237,874	8584421,732
19743	4661245,624	8584442,419
19744	4661256,165	8584446,858
19745	4661262,040	8584447,608
19746	4661270,624	8584449,794
19747	4661276,790	8584451,733
19748	4661280,749	8584451,982
19749	4661287,936	8584455,061
19750	4661304,936	8584449,437
19751	4661300,821	8584434,473
19752	4661330,062	8584387,748
19753	4661331,687	8584392,936
19754	4661334,437	8584412,436
19755	4661334,499	8584415,311
19756	4661340,437	8584418,936
19757	4661340,771	8584419,161
19758	4661334,561	8584421,687
19759	4661334,686	8584427,937
19760	4661336,874	8584439,437
19761	4661340,499	8584454,562
19762	4661348,874	8584472,937
19763	4661362,124	8584495,748
19764	4661366,374	8584502,123

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19766	4661407,999	8584484,687
19767	4661434,686	8584466,312
19768	4661452,749	8584452,312
19769	4661443,601	8584428,085
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19772	4661486,187	8584419,998
19773	4661506,374	8584421,561
19774	4661525,874	8584422,748
19775	4661545,249	8584422,498
19776	4661556,374	8584416,561
19777	4661565,124	8584406,186
19778	4661569,749	8584407,123
19779	4661583,249	8584414,561
19780	4661587,874	8584417,123
19781	4661588,749	8584407,873
19782	4661590,749	8584398,936
19783	4661592,437	8584398,936
19784	4661596,124	8584401,998
19785	4661599,062	8584400,998
19786	4661590,624	8584389,811
19787	4661579,187	8584373,436
19788	4661568,499	8584357,061
19789	4661559,624	8584339,169
19790	4661577,165	8584336,983
19791	4661586,290	8584319,919
19792	4661586,624	8584319,358
19793	4661591,665	8584308,419
19794	4661595,540	8584300,044
19795	4661596,874	8584296,358
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19797	4661606,999	8584279,858
19798	4661612,749	8584278,544
19799	4661618,624	8584290,733
19800	4661619,790	8584293,044
19801	4661621,415	8584294,858
19802	4661623,665	8584301,419
19803	4661633,249	8584309,858
19804	4661647,415	8584309,919
19805	4661653,999	8584314,733
19806	4661683,249	8584199,483
19807	4661685,165	8584191,919
19808	4661729,915	8584165,294
19809	4661734,374	8584176,608
19810	4661740,874	8584196,733
19811	4661749,165	8584218,044
19812	4661765,165	8584236,794
19813	4661773,915	8584247,919
19814	4661782,124	8584240,733
19815	4661783,165	8584221,483
19816	4661778,415	8584199,919
19817	4661773,790	8584177,233
19818	4661772,124	8584154,669
19819	4661773,290	8584134,733
19820	4661784,749	8584136,669

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19822	4661803,165	8584139,233
19823	4661791,790	8584118,794
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19825	4661776,749	8584070,608
19826	4661778,790	8584048,169
19827	4661784,874	8584025,858
19828	4661796,290	8584007,233
19829	4661797,540	8583988,044
19830	4661809,665	8583971,983
19831	4661817,374	8583953,044
19832	4661830,374	8583938,358
19833	4661847,415	8583939,608
19834	4661854,790	8583934,108
19835	4661841,540	8583924,669
19836	4661825,999	8583920,358
19837	4661817,040	8583909,733
19838	4661815,874	8583907,983
19839	4661812,040	8583898,544
19840	4661806,665	8583876,169
19841	4661806,374	8583856,044
19842	4661809,874	8583834,983
19843	4661811,915	8583813,919
19844	4661821,874	8583797,544
19845	4661827,874	8583799,544
19846	4661840,665	8583807,108
19847	4661856,124	8583806,919
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19849	4661844,290	8583780,044
19850	4661847,415	8583762,983
19851	4661864,124	8583755,608
19852	4661880,290	8583767,983
19853	4661880,249	8583787,169
19854	4661877,874	8583804,733
19855	4661896,249	8583803,733
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19857	4661902,290	8583771,044
19858	4661910,165	8583765,919
19859	4661925,374	8583765,419
19860	4661943,374	8583761,858
19861	4661958,040	8583743,858
19862	4661973,624	8583747,983
19863	4661989,374	8583744,108
19864	4662002,790	8583739,044
19865	4662015,915	8583746,919
19866	4662033,999	8583758,483
19867	4662043,999	8583745,669
19868	4662049,040	8583731,483
19869	4662062,999	8583711,919
19870	4662075,915	8583707,919
19871	4662087,540	8583724,669
19872	4662088,249	8583742,294
19873	4662101,165	8583747,419
19874	4662106,499	8583860,608
19875	4662114,290	8583839,233
19876	4662127,290	8583825,419

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19878	4662152,124	8583824,544
19879	4662169,415	8583821,483
19880	4662172,249	8583821,483
19881	4662178,790	8583821,483
19882	4662194,905	8583838,318
19883	4662199,999	8583846,732
19884	4662207,999	8583864,920
19885	4662220,561	8583881,857
19886	4662235,686	8583897,420
19887	4662245,249	8583915,420
19888	4662234,499	8583930,107
19889	4662231,385	8583932,811
19890	4662244,312	8583932,998
19891	4662258,687	8583933,186
19892	4662272,749	8583933,123
19893	4662299,124	8583932,686
19894	4662303,999	8583932,811
19895	4662310,749	8583932,873
19896	4662315,124	8583932,873
19897	4662318,937	8583932,873
19898	4662325,374	8583932,873
19899	4662333,124	8583933,607
19900	4662325,686	8583923,482
19901	4662327,124	8583911,670
19902	4662333,936	8583903,420
19903	4662350,249	8583891,045
19904	4662357,686	8583887,357
19905	4662367,624	8583892,232
19906	4662375,749	8583890,420
19907	4662381,124	8583887,170
19908	4662389,249	8583889,107
19909	4662391,374	8583925,358
19910	4662421,874	8583929,607
19911	4662419,749	8583935,482
19912	4662418,874	8583943,732
19913	4662416,925	8583945,422
19914	4662412,249	8583949,482
19915	4662399,874	8583950,295
19916	4662389,311	8583948,295
19917	4662373,811	8583953,545
19918	4662376,936	8583966,357
19919	4662388,374	8583966,795
19920	4662400,436	8583962,482
19921	4662410,249	8583960,795
19922	4662428,686	8583960,732
19923	4662434,936	8583965,795
19924	4662429,999	8583978,045
19925	4662420,624	8583985,357
19926	4662412,124	8583989,107
19927	4662400,749	8584005,920
19928	4662405,061	8584016,420
19929	4662402,186	8584022,920
19930	4662392,374	8584023,295
19931	4662377,249	8584021,045
19932	4662370,874	8584025,545

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19934	4662376,311	8584040,107
19935	4662379,624	8584047,795
19936	4662377,249	8584063,170
19937	4662367,624	8584072,107
19938	4662345,124	8584085,357
19939	4662344,937	8584085,436
19940	4662347,437	8584092,748
19941	4662347,812	8584094,061
19942	4662349,562	8584101,061
19943	4662351,562	8584110,873
19944	4662353,749	8584122,748
19945	4662357,562	8584146,998
19946	4662359,499	8584159,811
19947	4662362,937	8584172,623
19948	4662368,687	8584182,061
19949	4662373,312	8584188,061
19950	4662380,874	8584196,061
19951	4662390,062	8584206,311
19952	4662400,874	8584217,686
19953	4662410,874	8584226,936
19954	4662417,062	8584231,936
19955	4662417,187	8584232,123
19956	4662430,499	8584225,061
19957	4662444,687	8584218,623
19958	4662458,312	8584212,436
19959	4662471,749	8584206,998
19960	4662484,562	8584201,748
19961	4662498,374	8584194,498
19962	4662568,499	8584156,482
19963	4662586,564	8584151,456
19964	4662587,540	8584151,169
19965	4662600,124	8584149,983
19966	4662624,290	8584152,919
19967	4662625,290	8584152,978
19968	4662645,249	8584154,044
19969	4662660,499	8584151,483
19970	4662675,790	8584144,358
19971	4662752,749	8584139,623
19972	4662768,187	8584133,998
19973	4662781,624	8584127,561
19974	4662790,499	8584124,186
19975	4662795,187	8584122,311
19976	4662808,999	8584117,498
19977	4662832,249	8584107,873
19978	4662845,687	8584098,623
19979	4662847,562	8584096,748
19980	4662857,062	8584087,186
19981	4662868,687	8584075,498
19982	4662881,749	8584063,248
19983	4662902,749	8584041,998
19984	4662915,374	8584033,123
19985	4662929,999	8584027,498
19986	4662944,187	8584020,873
19987	4662958,249	8584014,436
19988	4662963,249	8584012,748

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19993	4663022,874	8583987,248
19994	4663034,874	8583983,873
19995	4663046,687	8583978,811
19996	4663059,937	8583972,561
19997	4663072,812	8583966,123
19998	4663073,499	8583965,748
19999	4663087,374	8583959,123
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20002	4663133,374	8583934,811
20003	4663143,999	8583928,998
20004	4663153,999	8583924,748
20005	4663169,062	8583918,123
20006	4663173,062	8583912,686
20007	4663176,437	8583904,436
20008	4663181,249	8583894,436
20009	4663188,062	8583884,373
20010	4663200,687	8583865,123
20011	4663205,499	8583853,311
20012	4663207,436	8583846,795
20013	4653318,330	8612625,688
20014	4653271,695	8612627,039
20015	4653256,193	8612625,238
20016	4653210,193	8612627,498
20017	4653154,050	8612621,658
20018	4653108,963	8612613,206
20019	4653062,248	8612603,501
20020	4653054,560	8612601,914
20021	4653051,904	8612601,206
20022	4653030,591	8612595,373
20023	4653002,412	8612583,541
20024	4652949,580	8612572,001
20025	4652943,925	8612571,978
20026	4652905,182	8612571,664
20027	4652890,924	8612574,618
20028	4652880,695	8612580,898
20029	4652880,373	8612586,898
20030	4652841,810	8612579,541
20031	4652827,977	8612580,248
20032	4652811,352	8612583,858
20033	4652802,445	8612587,748
20034	4652787,174	8612599,618
20035	4652761,998	8612605,118
20036	4652756,808	8612605,541
20037	4652745,748	8612605,188
20038	4652744,308	8612604,748
20039	4652730,748	8612600,748
20040	4652725,058	8612599,368
20041	4652724,368	8612599,188
20042	4652719,118	8612598,791
20043	4652712,748	8612598,998
20044	4652709,308	8612599,938

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20046	4652684,118	8612608,248
20047	4652678,935	8612609,618
20048	4652673,118	8612610,791
20049	4652667,118	8612611,618
20050	4652660,685	8612612,041
20051	4652653,685	8612612,041
20052	4652647,308	8612611,438
20053	4652640,868	8612610,498
20054	4652634,868	8612609,248
20055	4652628,498	8612607,688
20056	4652614,248	8612603,858
20057	4652600,368	8612599,688
20058	4652592,038	8612596,956
20059	4652584,618	8612592,498
20060	4652576,435	8612588,938
20061	4652567,914	8612585,581
20062	4652542,748	8612573,541
20063	4652515,558	8612557,618
20064	4652507,308	8612553,791
20065	4652498,748	8612550,414
20066	4652481,685	8612544,414
20067	4652473,685	8612542,041
20068	4652464,498	8612540,248
20069	4652455,058	8612539,041
20070	4652445,685	8612538,498
20071	4652437,248	8612538,688
20072	4652428,248	8612540,498
20073	4652419,248	8612542,938
20074	4652409,618	8612545,938
20075	4652400,248	8612549,291
20076	4652391,998	8612554,118
20077	4652384,425	8612560,289
20078	4652368,248	8612572,498
20079	4652360,808	8612579,368
20080	4652357,998	8612582,748
20081	4652347,987	8612595,358
20082	4652340,558	8612602,938
20083	4652331,558	8612610,188
20084	4652297,935	8612632,188
20085	4652288,935	8612636,998
20086	4652280,118	8612641,188
20087	4652270,498	8612645,248
20088	4652264,118	8612647,618
20089	4652255,118	8612650,248
20090	4652246,498	8612653,618
20091	4652238,935	8612657,618
20092	4652213,675	8612673,228
20093	4652200,028	8612683,001
20094	4652192,558	8612688,938
20095	4652188,935	8612690,938
20096	4652185,058	8612691,041
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20098	4652165,818	8612689,478
20099	4652138,808	8612680,728
20100	4652121,435	8612676,081

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20102	4652104,185	8612673,368
20103	4652094,808	8612672,368
20104	4652085,185	8612671,998
20105	4652075,998	8612671,368
20106	4652066,935	8612671,368
20107	4652058,118	8612671,608
20108	4652039,118	8612673,238
20109	4652029,935	8612674,791
20110	4652020,498	8612677,438
20111	4652010,117	8612680,608
20112	4651992,058	8612687,238
20113	4651980,185	8612691,248
20114	4651941,617	8612705,498
20115	4651932,857	8612708,289
20116	4651915,117	8612716,748
20117	4651910,617	8612718,748
20118	4651907,498	8612719,938
20119	4651902,808	8612721,748
20120	4651865,998	8612728,748
20121	4651861,617	8612730,688
20122	4651857,558	8612732,368
20123	4651832,558	8612746,791
20124	4651828,558	8612747,998
20125	4651824,187	8612748,997
20126	4651806,559	8612742,808
20127	4651782,938	8612732,248
20128	4651743,688	8612718,118
20129	4651733,248	8612714,938
20130	4651722,868	8612711,498
20131	4651713,248	8612707,938
20132	4651693,998	8612699,748
20133	4651684,368	8612694,748
20134	4651675,188	8612689,188
20135	4651635,938	8612669,438
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20137	4651615,498	8612660,868
20138	4651605,309	8612657,438
20139	4651595,688	8612654,688
20140	4651585,688	8612652,498
20141	4651575,688	8612650,688
20142	4651565,688	8612649,118
20143	4651558,309	8612647,748
20144	4651546,248	8612645,308
20145	4651516,618	8612633,368
20146	4651506,809	8612629,998
20147	4651496,809	8612628,358
20148	4651482,368	8612626,498
20149	4651465,618	8612624,368
20150	4651457,938	8612623,618
20151	4651447,748	8612622,988
20152	4651410,309	8612622,868
20153	4651407,688	8612622,868
20154	4651397,868	8612623,498
20155	4651388,688	8612625,688
20156	4651379,059	8612627,498

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20157	4651368,498	8612629,688
20158	4651358,688	8612632,128
20159	4651339,618	8612636,758
20160	4651280,998	8612645,368
20161	4651274,368	8612646,558
20162	4651262,559	8612648,618
20163	4651252,998	8612650,618
20164	4651245,998	8612652,368
20165	4651234,458	8612655,578
20166	4651224,938	8612659,248
20167	4651175,688	8612680,868
20168	4651172,059	8612682,938
20169	4651164,248	8612682,858
20170	4651156,498	8612681,498
20171	4651138,059	8612677,688
20172	4651119,059	8612674,748
20173	4651111,618	8612673,748
20174	4651106,059	8612676,308
20175	4651103,429	8612680,568
20176	4651103,858	8612694,328
20177	4651101,438	8612699,308
20178	4651096,809	8612703,118
20179	4651089,618	8612705,558
20180	4651082,248	8612707,368
20181	4651073,998	8612708,748
20182	4651065,998	8612711,748
20183	4651056,998	8612715,748
20184	4651047,998	8612720,998
20185	4651031,398	8612729,358
20186	4651022,998	8612730,998
20187	4651015,558	8612729,618
20188	4651009,188	8612726,248
20189	4651003,558	8612722,998
20190	4650997,368	8612722,438
20191	4650972,748	8612728,248
20192	4650963,308	8612728,868
20193	4650925,868	8612722,688
20194	4650916,868	8612722,478
20195	4650898,248	8612723,928
20196	4650888,248	8612725,118
20197	4650879,058	8612725,748
20198	4650870,248	8612725,938
20199	4650860,998	8612723,558
20200	4650850,808	8612720,368
20201	4650841,368	8612716,188
20202	4650832,188	8612712,368
20203	4650822,558	8612708,798
20204	4650802,748	8612702,808
20205	4650783,308	8612694,438
20206	4650753,868	8612683,038
20207	4650744,058	8612680,308
20208	4650734,058	8612677,938
20209	4650723,868	8612675,938
20210	4650714,688	8612674,938
20211	4650705,058	8612675,328
20212	4650640,558	8612674,808

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20213	4650636,058	8612674,618
20214	4650604,498	8612673,618
20215	4650590,558	8612670,878
20216	4650582,808	8612668,438
20217	4650577,748	8612673,248
20218	4650569,308	8612680,688
20219	4650561,498	8612688,868
20220	4650554,498	8612696,498
20221	4650550,808	8612699,808
20222	4650518,688	8612701,938
20223	4650499,438	8612704,498
20224	4650499,868	8612708,938
20225	4650501,868	8612710,748
20226	4650504,688	8612716,118
20227	4650519,958	8612747,907
20228	4650516,373	8612749,608
20229	4650511,867	8612753,688
20230	4650508,651	8612759,081
20231	4650507,341	8612760,698
20232	4650505,463	8612772,623
20233	4650510,602	8612785,041
20234	4650540,662	8612811,078
20235	4650556,320	8612826,738
20236	4650568,752	8612844,898
20237	4650584,354	8612880,456
20238	4650587,091	8612900,956
20239	4650586,482	8612917,788
20240	4650568,302	8613002,664
20241	4650564,990	8613054,858
20242	4650584,541	8613136,581
20243	4650589,951	8613168,248
20244	4650591,891	8613200,108
20245	4650607,932	8613265,123
20246	4650599,560	8613327,831
20247	4650601,859	8613348,448
20248	4650605,130	8613354,414
20249	4650656,982	8613400,828
20250	4650681,130	8613418,478
20251	4650696,359	8613432,956
20252	4650696,070	8613422,291
20253	4650701,841	8613422,751
20254	4650729,820	8613442,206
20255	4650729,823	8613442,208
20256	4650757,213	8613467,988
20257	4650780,252	8613482,698
20258	4650781,467	8613483,778
20259	4650786,924	8613488,623
20260	4650838,541	8613507,664
20261	4650855,373	8613509,748
20262	4650864,091	8613511,251
20263	4650864,091	8613511,267
20264	4650887,791	8613521,288
20265	4650920,541	8613530,328
20266	4650989,694	8613533,398
20267	4651049,373	8613546,717
20268	4651083,553	8613550,717

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20270	4651093,974	8613548,899
20271	4651095,018	8613546,348
20272	4651109,398	8613551,608
20273	4651119,008	8613555,828
20274	4651119,348	8613554,778
20275	4651124,758	8613558,908
20276	4651130,078	8613561,828
20277	4651131,079	8613562,274
20278	4651137,958	8613565,338
20279	4651144,276	8613569,988
20280	4651145,118	8613570,608
20281	4651148,008	8613574,078
20282	4651149,708	8613578,318
20283	4651148,018	8613581,128
20284	4651144,638	8613583,558
20285	4651139,348	8613585,238
20286	4651129,048	8613585,288
20287	4651103,898	8613579,558
20288	4651092,458	8613574,638
20289	4651084,608	8613572,754
20290	4651084,391	8613572,702
20291	4651083,458	8613575,018
20292	4651091,598	8613577,128
20293	4651106,632	8613584,294
20294	4651111,947	8613586,827
20295	4651109,629	8613586,998
20296	4651100,588	8613587,638
20297	4651087,278	8613586,198
20298	4651088,378	8613589,578
20299	4651093,939	8613598,058
20300	4651097,818	8613597,648
20301	4651106,248	8613596,748
20302	4651120,438	8613598,188
20303	4651129,887	8613599,331
20304	4651126,498	8613639,998
20305	4651126,693	8613652,466
20306	4651130,308	8613654,498
20307	4651135,308	8613656,868
20308	4651140,688	8613658,688
20309	4651146,118	8613659,868
20310	4651154,938	8613659,498
20311	4651159,118	8613657,688
20312	4651162,058	8613654,688
20313	4651161,688	8613648,118
20314	4651162,118	8613648,868
20315	4651164,748	8613653,868
20316	4651168,118	8613658,498
20317	4651174,118	8613662,248
20318	4651180,368	8613666,058
20319	4651186,748	8613671,248
20320	4651194,188	8613675,808
20321	4651202,188	8613680,618
20322	4651209,998	8613686,248
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20324	4651224,618	8613700,808

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20326	4651235,438	8613718,188
20327	4651240,998	8613727,998
20328	4651257,058	8613760,938
20329	4651263,498	8613771,938
20330	4651270,058	8613783,118
20331	4651278,118	8613793,688
20332	4651287,308	8613803,498
20333	4651305,558	8613824,868
20334	4651313,558	8613834,868
20335	4651322,188	8613844,438
20336	4651331,188	8613853,808
20337	4651340,368	8613861,808
20338	4651348,618	8613866,618
20339	4651356,808	8613867,998
20340	4651365,188	8613866,188
20341	4651374,248	8613862,748
20342	4651382,618	8613859,748
20343	4651397,058	8613853,558
20344	4651402,998	8613851,498
20345	4651404,248	8613857,558
20346	4651407,058	8613890,938
20347	4651409,248	8613900,938
20348	4651412,868	8613911,118
20349	4651417,868	8613921,938
20350	4651423,868	8613931,688
20351	4651426,618	8613935,808
20352	4651429,938	8613940,868
20353	4651457,559	8613981,058
20354	4651461,559	8613992,248
20355	4651464,998	8614004,438
20356	4651467,748	8614014,998
20357	4651469,748	8614026,248
20358	4651471,998	8614038,188
20359	4651473,618	8614051,188
20360	4651474,188	8614060,808
20361	4651474,188	8614071,188
20362	4651474,438	8614082,558
20363	4651474,998	8614092,998
20364	4651484,868	8614153,118
20365	4651501,248	8614187,498
20366	4651506,309	8614200,498
20367	4651511,118	8614212,118
20368	4651515,938	8614224,058
20369	4651521,498	8614236,498
20370	4651527,748	8614248,688
20371	4651533,938	8614261,868
20372	4651552,188	8614295,618
20373	4651557,559	8614307,438
20374	4651563,368	8614319,618
20375	4651568,438	8614331,368
20376	4651572,248	8614343,188
20377	4651574,998	8614355,998
20378	4651576,809	8614368,998
20379	4651578,248	8614402,308
20380	4651579,618	8614403,558

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20381	4651586,248	8614412,308
20382	4651604,059	8614437,688
20383	4651608,118	8614448,118
20384	4651611,688	8614458,498
20385	4651614,748	8614467,868
20386	4651637,938	8614528,438
20387	4651670,809	8614592,558
20388	4651672,618	8614599,368
20389	4651674,809	8614614,188
20390	4651674,688	8614614,248
20391	4651676,248	8614618,188
20392	4651678,059	8614623,188
20393	4651681,438	8614629,558
20394	4651686,248	8614637,368
20395	4651692,059	8614647,308
20396	4651697,248	8614657,938
20397	4651701,868	8614668,118
20398	4651707,688	8614677,308
20399	4651713,498	8614686,868
20400	4651719,748	8614696,308
20401	4651726,118	8614705,058
20402	4651733,309	8614712,688
20403	4651740,559	8614719,868
20404	4651747,559	8614726,618
20405	4651754,868	8614731,248
20406	4651755,188	8614731,438
20407	4651763,559	8614734,808
20408	4651772,809	8614736,808
20409	4651781,998	8614737,438
20410	4651798,618	8614736,618
20411	4651817,248	8614736,188
20412	4651826,059	8614735,368
20413	4651864,688	8614727,558
20414	4651866,618	8614726,808
20415	4651866,059	8614728,308
20416	4651866,498	8614734,118
20417	4651867,868	8614741,938
20418	4651869,248	8614750,748
20419	4651870,868	8614759,308
20420	4651872,688	8614767,498
20421	4651874,868	8614775,308
20422	4651874,998	8614775,868
20423	4651876,688	8614783,118
20424	4651878,309	8614790,688
20425	4651879,498	8614797,868
20426	4651881,748	8614802,868
20427	4651894,938	8614816,498
20428	4651908,368	8614828,438
20429	4651912,188	8614831,438
20430	4651915,938	8614833,498
20431	4651915,998	8614836,618
20432	4651912,188	8614844,248
20433	4651910,748	8614849,248
20434	4651913,368	8614858,618
20435	4651918,998	8614862,248
20436	4651925,559	8614864,998

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20437	4651931,998	8614867,618
20438	4651937,998	8614869,808
20439	4651943,188	8614869,998
20440	4651947,998	8614869,188
20441	4651951,809	8614866,558
20442	4651953,809	8614862,998
20443	4651955,618	8614856,808
20444	4651955,998	8614852,188
20445	4651958,248	8614853,998
20446	4651963,618	8614859,748
20447	4651968,809	8614866,748
20448	4651973,248	8614874,558
20449	4651976,248	8614881,938
20450	4651978,248	8614888,938
20451	4651979,868	8614895,368
20452	4651980,868	8614899,688
20453	4651985,688	8614914,748
20454	4651986,188	8614917,058
20455	4651991,688	8614915,938
20456	4651996,868	8614915,308
20457	4652021,309	8614917,688
20458	4652027,688	8614916,868
20459	4652034,118	8614914,308
20460	4652041,998	8614910,618
20461	4652046,938	8614908,498
20462	4652053,748	8614905,868
20463	4652059,938	8614904,058
20464	4652067,309	8614904,058
20465	4652075,369	8614907,868
20466	4652079,188	8614909,248
20467	4652089,998	8614911,248
20468	4652096,188	8614911,998
20469	4652102,559	8614912,438
20470	4652109,369	8614912,618
20471	4652115,559	8614912,618
20472	4652120,218	8614912,858
20473	4652136,318	8614913,678
20474	4652146,438	8614914,188
20475	4652151,638	8614914,188
20476	4652161,438	8614914,188
20477	4652169,438	8614912,938
20478	4652177,618	8614912,118
20479	4652186,058	8614911,938
20480	4652200,498	8614911,938
20481	4652206,688	8614912,498
20482	4652213,058	8614915,938
20483	4652219,118	8614921,118
20484	4652224,498	8614926,868
20485	4652229,688	8614932,868
20486	4652234,498	8614939,058
20487	4652239,118	8614946,248
20488	4652244,498	8614953,498
20489	4652246,118	8614955,558
20490	4652238,998	8614961,598
20491	4652220,189	8614952,247
20492	4652192,998	8614948,307

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20494	4652146,748	8614949,807
20495	4652153,338	8614958,278
20496	4652169,127	8614978,557
20497	4652162,689	8614992,307
20498	4652162,627	8615009,688
20499	4652163,189	8615015,057
20500	4652162,768	8615016,238
20501	4652160,877	8615021,688
20502	4652159,938	8615027,448
20503	4652159,307	8615031,377
20504	4652155,877	8615040,127
20505	4652153,248	8615048,247
20506	4652145,939	8615062,997
20507	4652140,057	8615070,877
20508	4652137,127	8615081,627
20509	4652133,689	8615091,747
20510	4652133,998	8615097,627
20511	4652137,939	8615105,747
20512	4652143,748	8615108,997
20513	4652151,748	8615110,627
20514	4652160,877	8615110,938
20515	4652169,307	8615109,127
20516	4652178,377	8615109,188
20517	4652187,627	8615108,557
20518	4652201,498	8615108,747
20519	4652211,268	8615108,265
20520	4652210,498	8615110,058
20521	4652207,498	8615115,498
20522	4652195,748	8615139,808
20523	4652191,714	8615146,455
20524	4652188,748	8615144,998
20525	4652180,748	8615141,248
20526	4652163,608	8615135,118
20527	4652157,478	8615160,328
20528	4652174,368	8615167,188
20529	4652176,688	8615169,368
20530	4652177,748	8615170,368
20531	4652178,938	8615175,188
20532	4652177,188	8615180,748
20533	4652176,369	8615187,118
20534	4652174,369	8615201,118
20535	4652174,559	8615208,498
20536	4652174,559	8615216,308
20537	4652172,998	8615223,498
20538	4652171,369	8615227,058
20539	4652164,558	8615227,058
20540	4652159,808	8615225,688
20541	4652154,998	8615223,688
20542	4652150,998	8615220,308
20543	4652146,748	8615215,498
20544	4652144,708	8615212,838
20545	4652126,048	8615289,548
20546	4652124,498	8615288,877
20547	4652116,307	8615288,057
20548	4652107,248	8615288,688

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20549	4652101,248	8615292,188
20550	4652093,998	8615296,127
20551	4652088,748	8615304,557
20552	4652086,557	8615310,438
20553	4652085,748	8615316,127
20554	4652085,498	8615321,428
20555	4652085,439	8615322,747
20556	4652089,998	8615329,377
20557	4652090,208	8615329,468
20558	4652097,057	8615332,497
20559	4652104,877	8615340,997
20560	4652113,377	8615346,688
20561	4652121,627	8615354,997
20562	4652124,377	8615357,807
20563	4652126,698	8615359,668
20564	4652134,807	8615366,188
20565	4652142,878	8615373,418
20566	4652146,307	8615376,497
20567	4652156,307	8615384,247
20568	4652166,877	8615394,307
20569	4652178,377	8615406,938
20570	4652183,557	8615417,307
20571	4652193,689	8615428,997
20572	4652196,307	8615431,497
20573	4652117,298	8615464,728
20574	4652136,708	8615510,888
20575	4651961,458	8615584,598
20576	4651959,808	8615590,498
20577	4651957,438	8615599,498
20578	4651954,868	8615607,498
20579	4651952,058	8615615,308
20580	4651948,868	8615623,248
20581	4651945,688	8615630,448
20582	4651945,558	8615640,998
20583	4651945,059	8615643,998
20584	4651942,248	8615651,438
20585	4651937,498	8615658,998
20586	4651932,868	8615667,188
20587	4651929,868	8615675,558
20588	4651927,309	8615684,188
20589	4651925,688	8615693,938
20590	4651923,498	8615702,498
20591	4651920,498	8615711,118
20592	4651916,118	8615716,308
20593	4651911,118	8615719,118
20594	4651905,748	8615719,748
20595	4651877,498	8615716,748
20596	4651857,498	8615716,188
20597	4651851,938	8615714,188
20598	4651837,498	8615698,058
20599	4651832,309	8615696,618
20600	4651826,748	8615697,438
20601	4651821,118	8615699,618
20602	4651815,498	8615703,438
20603	4651811,118	8615709,248
20604	4651808,559	8615716,808

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20606	4651811,748	8615756,748
20607	4651822,188	8615755,308
20608	4651831,188	8615752,938
20609	4651840,559	8615750,938
20610	4651849,998	8615748,998
20611	4651850,188	8615750,498
20612	4651846,748	8615758,308
20613	4651843,368	8615765,058
20614	4651826,998	8615793,438
20615	4651821,558	8615804,248
20616	4651815,998	8615816,998
20617	4651771,618	8615884,118
20618	4651727,368	8615961,808
20619	4651725,938	8615964,368
20620	4651720,118	8615975,998
20621	4651709,118	8615995,748
20622	4651704,498	8616003,498
20623	4651698,248	8616016,688
20624	4651696,559	8616015,938
20625	4651687,118	8616012,118
20626	4651678,118	8616008,558
20627	4651669,938	8616004,998
20628	4651651,559	8615997,998
20629	4651647,938	8615996,808
20630	4651644,938	8615998,188
20631	4651625,559	8616013,808
20632	4651618,188	8616020,558
20633	4651609,188	8616029,368
20634	4651599,748	8616038,748
20635	4651591,188	8616048,558
20636	4651583,368	8616059,938
20637	4651575,559	8616070,938
20638	4651568,998	8616082,498
20639	4651562,809	8616094,688
20640	4651556,809	8616106,868
20641	4651551,248	8616117,248
20642	4651547,248	8616127,438
20643	4651544,809	8616137,808
20644	4651545,059	8616147,618
20645	4651548,059	8616154,998
20646	4651552,868	8616161,368
20647	4651558,868	8616164,938
20648	4651566,248	8616165,938
20649	4651573,868	8616165,498
20650	4651603,868	8616162,308
20651	4651608,938	8616161,748
20652	4651605,618	8616163,118
20653	4651604,059	8616169,868
20654	4651605,868	8616175,248
20655	4651609,688	8616180,868
20656	4651613,248	8616186,618
20657	4651613,059	8616191,998
20658	4651609,868	8616196,438
20659	4651603,868	8616199,618
20660	4651596,688	8616201,438

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20662	4651581,498	8616201,058
20663	4651573,059	8616200,438
20664	4651547,688	8616200,688
20665	4651540,688	8616200,868
20666	4651521,868	8616202,938
20667	4651520,809	8616203,748
20668	4651485,402	8616218,462
20669	4651458,748	8616235,808
20670	4651457,498	8616252,058
20671	4651457,938	8616261,248
20672	4651458,118	8616271,618
20673	4651457,938	8616281,438
20674	4651457,559	8616290,998
20675	4651457,559	8616300,998
20676	4651457,368	8616312,118
20677	4651455,748	8616322,748
20678	4651453,368	8616332,868
20679	4651450,559	8616343,688
20680	4651450,188	8616353,868
20681	4651452,368	8616362,618
20682	4651457,368	8616370,618
20683	4651462,618	8616378,808
20684	4651467,618	8616387,188
20685	4651471,188	8616395,938
20686	4651474,998	8616404,118
20687	4651480,248	8616411,688
20688	4651485,998	8616419,868
20689	4651493,618	8616427,868
20690	4651501,998	8616435,248
20691	4651510,248	8616441,998
20692	4651518,248	8616448,188
20693	4651527,248	8616453,748
20694	4651537,618	8616458,748
20695	4651547,438	8616463,308
20696	4651556,438	8616467,498
20697	4651566,059	8616472,868
20698	4651585,618	8616483,058
20699	4651594,438	8616487,438
20700	4651612,059	8616494,998
20701	4651619,059	8616498,998
20702	4651624,059	8616502,188
20703	4651629,248	8616504,558
20704	4651629,868	8616504,558
20705	4651631,868	8616506,938
20706	4651639,438	8616516,308
20707	4651656,938	8616540,118
20708	4651655,498	8616545,808
20709	4651653,498	8616554,248
20710	4651651,868	8616561,998
20711	4651650,498	8616569,368
20712	4651650,688	8616576,998
20713	4651654,309	8616584,368
20714	4651680,309	8616603,308
20715	4651683,309	8616608,688
20716	4651684,748	8616615,438

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20717	4651685,498	8616623,248
20718	4651686,118	8616631,998
20719	4651685,868	8616636,998
20720	4651685,748	8616640,808
20721	4651683,748	8616648,998
20722	4651680,748	8616657,188
20723	4651676,938	8616666,748
20724	4651672,559	8616676,308
20725	4651658,188	8616694,308
20726	4651650,368	8616704,498
20727	4651642,188	8616714,688
20728	4651633,998	8616724,248
20729	4651608,188	8616750,438
20730	4651599,438	8616760,058
20731	4651591,809	8616769,248
20732	4651584,998	8616780,188
20733	4651569,438	8616810,368
20734	4651565,688	8616819,368
20735	4651562,688	8616828,118
20736	4651562,438	8616830,118
20737	4651562,248	8616830,118
20738	4651554,498	8616829,938
20739	4651550,998	8616829,688
20740	4651549,059	8616829,558
20741	4651526,688	8616826,748
20742	4651521,868	8616827,998
20743	4651522,688	8616835,748
20744	4651524,248	8616842,118
20745	4651525,688	8616849,938
20746	4651527,059	8616858,308
20747	4651529,688	8616866,688
20748	4651532,118	8616873,688
20749	4651534,498	8616879,688
20750	4651536,538	8616883,518
20751	4651528,689	8616886,936
20752	4651520,377	8616890,186
20753	4651508,498	8616895,057
20754	4651499,998	8616901,627
20755	4651482,439	8616912,936
20756	4651475,189	8616914,627
20757	4651470,018	8616917,168
20758	4651468,057	8616918,127
20759	4651461,877	8616923,186
20760	4651456,498	8616928,998
20761	4651444,307	8616941,557
20762	4651446,877	8616947,748
20763	4651452,128	8616952,088
20764	4651452,877	8616952,686
20765	4651457,939	8616959,307
20766	4651459,877	8616968,436
20767	4651459,878	8616978,108
20768	4651459,877	8616978,436
20769	4651454,248	8616993,186
20770	4651450,248	8616999,807
20771	4651444,807	8617005,307
20772	4651442,498	8617010,057

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20773	465 1440,939	8617017,748
20774	465 1439,057	8617025,307
20775	465 1435,498	8617036,186
20776	465 1428,307	8617049,557
20777	465 1424,439	8617059,127
20778	465 1425,998	8617066,807
20779	465 1426,998	8617068,557
20780	465 1428,998	8617072,057
20781	465 1431,057	8617071,436
20782	465 1435,908	8617069,808
20783	465 1434,618	8617073,188
20784	465 1432,809	8617083,938
20785	465 1431,248	8617094,498
20786	465 1427,438	8617105,498
20787	465 1421,868	8617114,688
20788	465 1414,868	8617123,498
20789	465 1407,248	8617132,248
20790	465 1399,248	8617138,868
20791	465 1391,868	8617143,868
20792	465 1383,688	8617147,058
20793	465 1379,748	8617148,438
20794	465 1368,618	8617152,368
20795	465 1362,498	8617154,248
20796	465 1331,868	8617155,498
20797	465 1322,118	8617156,868
20798	465 1312,868	8617158,308
20799	465 1303,688	8617160,688
20800	465 1294,688	8617164,118
20801	465 1291,498	8617165,438
20802	465 1289,938	8617174,118
20803	465 1288,748	8617184,498
20804	465 1284,748	8617195,058
20805	465 1279,748	8617204,618
20806	465 1274,559	8617214,248
20807	465 1270,118	8617224,808
20808	465 1268,188	8617236,188
20809	465 1270,809	8617282,498
20810	465 1272,559	8617294,248
20811	465 1274,618	8617306,618
20812	465 1276,809	8617318,998
20813	465 1286,248	8617368,688
20814	465 1289,248	8617406,808
20815	465 1306,498	8617470,618
20816	465 1310,118	8617482,998
20817	465 1313,688	8617494,998
20818	465 1315,309	8617507,188
20819	465 1314,748	8617518,748
20820	465 1312,938	8617529,498
20821	465 1310,309	8617540,498
20822	465 1306,559	8617551,498
20823	465 1302,748	8617560,438
20824	465 1298,559	8617568,248
20825	465 1288,059	8617584,368
20826	465 1285,188	8617584,998
20827	465 1275,748	8617587,618
20828	465 1266,559	8617591,618

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20829	465 1263,809	8617593,618
20830	465 1263,368	8617593,938
20831	465 1266,188	8617597,438
20832	465 1269,368	8617601,438
20833	465 1273,809	8617606,808
20834	465 1278,809	8617612,748
20835	465 1284,368	8617618,558
20836	465 1290,998	8617624,938
20837	465 1296,998	8617633,748
20838	465 1304,438	8617654,248
20839	465 1307,809	8617664,618
20840	465 1309,998	8617676,618
20841	465 1310,868	8617709,118
20842	465 1313,248	8617719,308
20843	465 1316,868	8617728,688
20844	465 1321,059	8617736,868
20845	465 1322,118	8617738,998
20846	465 1323,059	8617739,058
20847	465 1334,248	8617740,438
20848	465 1366,248	8617746,368
20849	465 1377,438	8617748,998
20850	465 1380,868	8617750,188
20851	465 1425,048	8617768,688
20852	465 1440,688	8617775,248
20853	465 1446,618	8617777,248
20854	465 1433,368	8617793,058
20855	465 1409,438	8617825,498
20856	465 1399,309	8617830,368
20857	465 1370,748	8617852,998
20858	465 1362,938	8617860,938
20859	465 1355,938	8617872,118
20860	465 1350,368	8617882,498
20861	465 1344,368	8617893,118
20862	465 1337,938	8617904,308
20863	465 1330,559	8617915,868
20864	465 1307,188	8617948,058
20865	465 1299,188	8617957,998
20866	465 1291,188	8617967,808
20867	465 1283,618	8617975,808
20868	465 1276,618	8617981,808
20869	465 1270,438	8617988,188
20870	465 1267,618	8617994,558
20871	465 1266,498	8617995,308
20872	465 1264,618	8617992,558
20873	465 1262,809	8617990,368
20874	465 1220,748	8618056,998
20875	465 1220,548	8618057,328
20876	465 1152,809	8618052,868
20877	465 1151,559	8618052,438
20878	465 1150,688	8618054,748
20879	465 1147,309	8618063,188
20880	465 1144,059	8618072,558
20881	465 1142,309	8618081,938
20882	465 1141,118	8618091,308
20883	465 1140,498	8618100,498
20884	465 1140,498	8618104,438

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20885	465 1139,309	8618136,248
20886	465 1141,748	8618142,998
20887	465 1144,309	8618148,998
20888	465 1147,118	8618152,748
20889	465 1149,748	8618155,558
20890	465 1154,309	8618158,248
20891	465 1156,368	8618157,808
20892	465 1154,938	8618162,558
20893	465 1144,368	8618183,938
20894	465 1141,998	8618190,688
20895	465 1140,559	8618196,868
20896	465 1140,998	8618203,498
20897	465 1143,188	8618209,438
20898	465 1146,748	8618214,248
20899	465 1151,559	8618218,807
20900	465 1157,188	8618223,807
20901	465 1163,188	8618228,368
20902	465 1178,368	8618236,188
20903	465 1185,559	8618239,557
20904	465 1192,809	8618242,557
20905	465 1198,809	8618245,118
20906	465 1203,618	8618248,118
20907	465 1208,188	8618251,868
20908	465 1210,368	8618256,688
20909	465 1210,368	8618262,248
20910	465 1210,059	8618266,618
20911	465 1215,998	8618266,868
20912	465 1224,998	8618269,618
20913	465 1233,438	8618275,618
20914	465 1241,618	8618281,368
20915	465 1250,618	8618287,368
20916	465 1258,998	8618294,188
20917	465 1265,809	8618301,498
20918	465 1276,618	8618314,868
20919	465 1280,438	8618319,688
20920	465 1282,438	8618324,868
20921	465 1275,248	8618328,868
20922	465 1269,438	8618332,438
20923	465 1263,248	8618337,688
20924	465 1257,868	8618344,438
20925	465 1254,618	8618352,807
20926	465 1252,868	8618360,618
20927	465 1253,059	8618367,618
20928	465 1256,059	8618373,188
20929	465 1260,059	8618378,188
20930	465 1264,498	8618381,368
20931	465 1268,868	8618382,557
20932	465 1272,868	8618380,557
20933	465 1276,438	8618376,748
20934	465 1280,248	8618372,557
20935	465 1298,059	8618359,188
20936	465 1302,438	8618356,998
20937	465 1307,438	8618354,998
20938	465 1315,059	8618353,188
20939	465 1320,248	8618352,557
20940	465 1326,059	8618352,368

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20941	465 1332,248	8618353,368
20942	465 1338,059	8618355,748
20943	465 1342,248	8618359,748
20944	465 1345,868	8618365,688
20945	465 1349,059	8618373,307
20946	465 1352,868	8618381,498
20947	465 1356,438	8618391,057
20948	465 1359,688	8618401,618
20949	465 1362,688	8618411,618
20950	465 1364,868	8618421,557
20951	465 1376,309	8618484,438
20952	465 1379,118	8618492,998
20953	465 1382,938	8618500,557
20954	465 1387,498	8618506,188
20955	465 1393,498	8618509,557
20956	465 1421,498	8618518,307
20957	465 1469,309	8618542,807
20958	465 1476,559	8618545,188
20959	465 1484,118	8618546,188
20960	465 1501,809	8618546,558
20961	465 1501,558	8618547,187
20962	465 1498,558	8618558,118
20963	465 1496,748	8618569,309
20964	465 1496,368	8618580,498
20965	465 1495,558	8618593,498
20966	465 1494,368	8618606,059
20967	465 1492,748	8618616,998
20968	465 1489,808	8618629,809
20969	465 1488,438	8618633,937
20970	465 1486,188	8618640,559
20971	465 1482,808	8618651,368
20972	465 1479,188	8618660,937
20973	465 1475,618	8618670,937
20974	465 1464,348	8618692,668
20975	465 1462,998	8618695,302
20976	465 1462,988	8618695,298
20977	465 1462,981	8618695,323
20978	465 1468,998	8618697,998
20979	465 1472,260	8618700,007
20980	465 1481,998	8618705,998
20981	465 1490,998	8618710,998
20982	465 1497,998	8618714,998
20983	465 1503,498	8618719,998
20984	465 1508,498	8618723,998
20985	465 1513,498	8618728,998
20986	465 1518,498	8618734,998
20987	465 1526,498	8618741,998
20988	465 1531,998	8618749,998
20989	465 1539,498	8618758,998
20990	465 1542,998	8618765,998
20991	465 1548,498	8618772,998
20992	465 1555,498	8618779,998
20993	465 1559,998	8618784,998
20994	465 1565,498	8618789,998
20995	465 1568,998	8618793,998
20996	465 1573,998	8618797,998

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20997	4651576,498	8618800,998
20998	4651582,998	8618807,998
20999	4651590,998	8618816,998
21000	4651591,088	8618817,129
21001	4651595,498	8618822,998
21002	4651603,498	8618831,998
21003	4651606,998	8618836,998
21004	4651609,498	8618841,998
21005	4651611,998	8618846,998
21006	4651614,498	8618852,998
21007	4651617,498	8618859,998
21008	4651621,998	8618865,998
21009	4651627,498	8618871,998
21010	4651628,288	8618873,228
21011	4651631,998	8618878,998
21012	4651640,998	8618888,998
21013	4651646,498	8618894,998
21014	4651654,998	8618903,998
21015	4651658,670	8618908,587
21016	4651662,998	8618913,998
21017	4651667,998	8618919,998
21018	4651674,498	8618927,998
21019	4651682,498	8618936,998
21020	4651694,498	8618952,998
21021	4651702,498	8618961,998
21022	4651711,998	8618973,998
21023	4651719,998	8618980,998
21024	4651724,998	8618987,998
21025	4651740,998	8619009,998
21026	4651747,498	8619019,998
21027	4651753,498	8619026,998
21028	4651759,998	8619035,998
21029	4651767,998	8619044,998
21030	4651773,998	8619051,998
21031	4651779,498	8619054,998
21032	4651791,498	8619058,998
21033	4651797,998	8619060,998
21034	4651820,498	8619065,998
21035	4651830,998	8619067,998
21036	4651832,819	8619068,568
21037	4651834,397	8619071,459
21038	4651839,530	8619077,648
21039	4651844,698	8619082,037
21040	4651855,338	8619088,638
21041	4651859,229	8619092,318
21042	4651861,627	8619096,908
21043	4651863,229	8619108,677
21044	4651866,538	8619114,568
21045	4651883,428	8619128,248
21046	4651887,799	8619134,007
21047	4651889,327	8619141,888
21048	4651888,127	8619157,767
21049	4651881,698	8619189,918
21050	4651878,987	8619201,459
21051	4651880,768	8619207,947
21052	4651888,940	8619220,468

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21053	4651891,260	8619227,629
21054	4651891,870	8619235,607
21055	4651888,659	8619247,177
21056	4651879,549	8619270,097
21057	4651879,280	8619277,498
21058	4651880,299	8619291,837
21059	4651878,280	8619297,097
21060	4651873,217	8619299,927
21061	4651861,198	8619300,947
21062	4651856,280	8619303,107
21063	4651853,280	8619307,298
21064	4651852,120	8619312,347
21065	4651851,928	8619324,548
21066	4651850,088	8619329,658
21067	4651846,487	8619332,257
21068	4651842,420	8619331,148
21069	4651831,510	8619324,898
21070	4651824,288	8619324,087
21071	4651821,690	8619327,287
21072	4651821,088	8619332,677
21073	4651824,198	8619338,847
21074	4651832,987	8619346,607
21075	4651851,248	8619356,298
21076	4651858,299	8619359,388
21077	4651863,698	8619363,777
21078	4651867,299	8619370,367
21079	4651869,159	8619377,798
21080	4651870,518	8619400,677
21081	4651876,108	8619431,437
21082	4651883,729	8619505,709
21083	4651886,998	8619523,308
21084	4651891,190	8619536,468
21085	4651894,538	8619539,808
21086	4651898,737	8619541,298
21087	4651916,737	8619541,287
21088	4651943,729	8619538,709
21089	4651960,659	8619535,418
21090	4651964,729	8619537,558
21091	4651967,557	8619542,337
21092	4651969,788	8619553,978
21093	4651969,108	8619561,617
21094	4651964,377	8619571,298
21095	4651945,959	8619597,048
21096	4651924,670	8619629,677
21097	4651921,358	8619635,597
21098	4651920,729	8619641,427
21099	4651925,897	8619650,218
21100	4651934,077	8619656,068
21101	4651936,768	8619658,937
21102	4651938,600	8619663,808
21103	4651938,397	8619674,978
21104	4651940,588	8619680,347
21105	4651949,690	8619689,617
21106	4651953,780	8619694,857
21107	4651956,577	8619700,638
21108	4651957,577	8619707,027

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21109	4651956,498	8619714,177
21110	4651950,979	8619726,398
21111	4651944,510	8619740,527
21112	4651943,588	8619747,357
21113	4651946,088	8619753,597
21114	4651955,178	8619762,488
21115	4651957,190	8619766,308
21116	4651955,190	8619769,709
21117	4651950,268	8619772,498
21118	4651929,010	8619778,117
21119	4651925,819	8619781,107
21120	4651920,549	8619797,347
21121	4651905,870	8619823,277
21122	4651895,077	8619839,617
21123	4651934,420	8619839,187
21124	4651938,920	8619818,808
21125	4651941,577	8619811,568
21126	4651948,760	8619799,709
21127	4651983,198	8619757,738
21128	4652022,877	8619715,468
21129	4652050,108	8619689,117
21130	4652051,737	8619693,379
21131	4652054,897	8619699,408
21132	4652062,147	8619708,478
21133	4652072,229	8619716,607
21134	4652086,557	8619724,388
21135	4652095,788	8619728,617
21136	4652103,237	8619732,107
21137	4652143,280	8619752,767
21138	4652182,319	8619778,197
21139	4652194,459	8619787,757
21140	4652208,737	8619800,388
21141	4652222,139	8619815,668
21142	4652246,307	8619850,578
21143	4652262,987	8619882,629
21144	4652269,920	8619901,947
21145	4652271,510	8619915,947
21146	4652271,209	8619942,107
21147	4652271,479	8619993,978
21148	4652276,370	8619999,998
21149	4652297,170	8620025,937
21150	4652303,088	8620037,947
21151	4652322,838	8620098,468
21152	4652327,889	8620111,629
21153	4652338,038	8620164,129
21154	4652352,299	8620254,048
21155	4652361,178	8620292,748
21156	4652368,229	8620324,597
21157	4652372,139	8620345,478
21158	4652382,850	8620373,277
21159	4652396,760	8620398,959
21160	4652404,858	8620412,888
21161	4652418,479	8620431,168
21162	4652450,600	8620469,558
21163	4652457,838	8620481,558
21164	4652467,670	8620507,998

№	X	Y
21165	4652484,217	8620572,728
21166	4652491,428	8620599,168
21167	4652492,530	8620620,787
21168	4652492,538	8620641,978
21169	4652494,877	8620656,507
21170	4652507,178	8620690,558
21171	4652539,928	8620752,097
21172	4652553,467	8620790,597
21173	4652555,170	8620796,668
21174	4652559,827	8620817,148
21175	4652559,768	8620835,507
21176	4652555,440	8620875,767
21177	4652554,498	8620917,248
21178	4652554,920	8620963,738
21179	4652555,670	8620968,798
21180	4652559,010	8620982,888
21181	4652577,229	8621031,437
21182	4652591,030	8621062,968
21183	4652604,248	8621087,927
21184	4652620,268	8621110,597
21185	4652633,487	8621126,068
21186	4652664,807	8621152,408
21187	4652702,057	8621179,408
21188	4652708,069	8621184,728
21189	4652723,498	8621200,328
21190	4652734,538	8621216,298
21191	4652746,190	8621238,218
21192	4652761,889	8621278,857
21193	4652777,100	8621325,879
21194	4652782,748	8621353,398
21195	4652789,389	8621373,238
21196	4652792,018	8621377,968
21197	4652802,440	8621394,308
21198	4652810,838	8621404,308
21199	4652823,959	8621417,959
21200	4652831,237	8621401,918
21201	4652838,807	8621390,298
21202	4652854,569	8621375,617
21203	4652860,998	8621371,798
21204	4652868,288	8621369,709
21205	4652876,018	8621370,777
21206	4652899,639	8621383,328
21207	4652906,209	8621388,367
21208	4652910,209	8621394,347
21209	4652917,268	8621418,187
21210	4652922,049	8621426,517
21211	4652927,549	8621431,648
21212	4652934,428	8621434,558
21213	4652940,858	8621433,718
21214	4652945,928	8621427,228
21215	4652957,190	8621404,017
21216	4652965,397	8621393,978
21217	4652970,487	8621391,037
21218	4652975,998	8621393,367
21219	4652981,928	8621405,629
21220	4652988,850	8621425,629

№	X	Y
21221	4652994,088	8621435,078
21222	4653008,737	8621452,728
21223	4653061,557	8621506,658
21224	4653062,760	8621508,298
21225	4653086,588	8621536,287
21226	4653097,588	8621546,638
21227	4653099,479	8621549,459
21228	4653090,237	8621558,578
21229	4653082,748	8621564,828
21230	4653070,209	8621580,177
21231	4653062,307	8621586,748
21232	4653048,877	8621592,767
21233	4653034,639	8621596,427
21234	4653016,198	8621597,408
21235	4652996,850	8621596,798
21236	4652988,127	8621597,617
21237	4652981,327	8621601,027
21238	4652975,698	8621606,879
21239	4652972,760	8621615,048
21240	4652971,998	8621632,757
21241	4652973,909	8621660,498
21242	4652976,510	8621688,007
21243	4652981,877	8621712,988
21244	4652983,690	8621729,129
21245	4652980,959	8621735,228
21246	4652977,838	8621737,308
21247	4652976,428	8621737,978
21248	4652971,139	8621737,048
21249	4652965,327	8621734,048
21250	4652959,678	8621729,277
21251	4652952,237	8621719,277
21252	4652949,780	8621714,017
21253	4652944,979	8621691,287
21254	4652938,420	8621679,068
21255	4652929,260	8621668,978
21256	4652898,827	8621644,879
21257	4652886,237	8621637,587
21258	4652880,350	8621637,168
21259	4652876,260	8621640,867
21260	4652868,467	8621652,988
21261	4652861,127	8621657,277
21262	4652844,510	8621661,728
21263	4652830,877	8621664,517
21264	4652821,788	8621665,478
21265	4652804,807	8621664,767
21266	4652796,420	8621663,687
21267	4652790,038	8621660,058
21268	4652783,569	8621655,107
21269	4652775,940	8621653,548
21270	4652763,858	8621668,267
21271	4652757,077	8621672,927
21272	4652743,319	8621676,257
21273	4652736,889	8621678,998
21274	4652732,479	8621682,808
21275	4652732,077	8621687,818
21276	4652735,678	8621692,617

№	X	Y
21277	4652741,299	8621696,218
21278	4652746,909	8621698,617
21279	4652751,280	8621702,379
21280	4652742,678	8621710,218
21281	4652738,487	8621715,658
21282	4652737,088	8621722,068
21283	4652737,088	8621729,287
21284	4652735,459	8621735,197
21285	4652726,698	8621741,757
21286	4652720,659	8621745,328
21287	4652717,057	8621751,148
21288	4652717,467	8621759,048
21289	4652720,409	8621767,048
21290	4652725,057	8621773,248
21291	4652731,288	8621776,978
21292	4652737,698	8621777,767
21293	4652744,178	8621775,168
21294	4652751,627	8621766,818
21295	4652761,147	8621751,757
21296	4652766,248	8621750,117
21297	4652777,538	8621755,468
21298	4652782,979	8621755,879
21299	4652786,788	8621752,468
21300	4652788,467	8621747,007
21301	4652786,897	8621716,007
21302	4652788,389	8621708,998
21303	4652792,299	8621703,837
21304	4652811,948	8621691,267
21305	4652837,600	8621675,597
21306	4652842,280	8621674,478
21307	4652846,889	8621675,867
21308	4652850,498	8621679,677
21309	4652852,909	8621684,879
21310	4652853,909	8621691,087
21311	4652852,807	8621698,767
21312	4652842,788	8621715,209
21313	4652830,569	8621731,488
21314	4652820,190	8621740,138
21315	4652805,018	8621751,337
21316	4652798,748	8621759,607
21317	4652792,159	8621774,238
21318	4652789,198	8621778,318
21319	4652785,088	8621779,058
21320	4652773,229	8621774,478
21321	4652766,600	8621775,767
21322	4652761,397	8621781,367
21323	4652757,069	8621789,408
21324	4652753,909	8621799,697
21325	4652751,897	8621817,748
21326	4652753,717	8621842,488
21327	4652758,288	8621870,718
21328	4652766,639	8621914,498
21329	4652767,077	8621916,888
21330	4652766,870	8621929,787
21331	4652764,010	8621936,998
21332	4652760,190	8621946,658

№	X	Y
21333	4652750,389	8621970,187
21334	4652734,717	8622007,767
21335	4652719,670	8622049,418
21336	4652702,377	8622065,017
21337	4652692,850	8622071,017
21338	4652686,100	8622077,658
21339	4652672,940	8622097,757
21340	4652668,409	8622102,818
21341	4652662,877	8622102,818
21342	4652656,620	8622097,148
21343	4652651,358	8622088,857
21344	4652642,428	8622064,337
21345	4652636,440	8622050,058
21346	4652630,928	8622043,947
21347	4652625,120	8622041,158
21348	4652620,518	8622043,968
21349	4652618,108	8622047,687
21350	4652614,639	8622056,498
21351	4652609,748	8622077,867
21352	4652604,877	8622089,718
21353	4652600,077	8622094,078
21354	4652595,510	8622093,507
21355	4652583,920	8622085,738
21356	4652576,639	8622084,087
21357	4652568,788	8622084,687
21358	4652563,397	8622086,748
21359	4652549,998	8622091,757
21360	4652542,569	8622091,129
21361	4652535,780	8622088,058
21362	4652530,209	8622083,638
21363	4652518,010	8622101,238
21364	4652515,038	8622085,447
21365	4652511,108	8622082,148
21366	4652505,698	8622082,959
21367	4652502,897	8622085,568
21368	4652501,409	8622089,828
21369	4652503,428	8622100,998
21370	4652503,299	8622106,998
21371	4652501,268	8622112,498
21372	4652495,690	8622121,468
21373	4652496,088	8622126,648
21374	4652499,698	8622130,447
21375	4652505,838	8622131,787
21376	4652489,397	8622192,767
21377	4652490,487	8622197,379
21378	4652489,639	8622206,968
21379	4652485,448	8622219,687
21380	4652484,678	8622227,238
21381	4652487,889	8622233,437
21382	4652492,299	8622239,447
21383	4652494,299	8622245,658
21384	4652491,018	8622577,187
21385	4652490,690	8622577,257
21386	4652447,049	8622591,867
21387	4652431,557	8622593,427
21388	4652421,577	8622591,437

№	X	Y
21389	4652407,077	8622586,537
21390	4652382,698	8622572,209
21391	4652376,729	8622570,158
21392	4652371,299	8622572,048
21393	4652365,920	8622584,867
21394	4652350,459	8622582,857
21395	4652334,729	8622578,918
21396	4652324,389	8622572,818
21397	4652315,088	8622563,107
21398	4652295,127	8622540,007
21399	4652289,600	8622535,107
21400	4652278,788	8622530,568
21401	4652256,909	8622525,918
21402	4652247,268	8622524,968
21403	4652220,807	8622524,687
21404	4652194,108	8622520,507
21405	4652160,670	8622510,168
21406	4652159,108	8622514,918
21407	4652159,979	8622515,189
21408	4652160,139	8622525,408
21409	4652158,670	8622533,318
21410	4652155,600	8622540,709
21411	4652140,409	8622568,767
21412	4652101,139	8622629,718
21413	4652077,838	8622666,697
21414	4652062,729	8622686,459
21415	4652038,069	8622711,947
21416	4652014,440	8622738,017
21417	4651999,940	8622753,357
21418	4651977,698	8622772,337
21419	4651963,459	8622783,837
21420	4651944,338	8622801,437
21421	4651920,877	8622821,888
21422	4651898,877	8622843,418
21423	4651884,858	8622860,267
21424	4651869,670	8622881,558
21425	4651853,987	8622908,027
21426	4651849,170	8622922,578
21427	4651848,838	8622942,498
21428	4651851,237	8622958,709
21429	4651852,850	8622969,447
21430	4651861,377	8623011,248
21431	4651867,889	8623038,107
21432	4651879,190	8623092,898
21433	4651882,928	8623131,267
21434	4651889,057	8623182,459
21435	4651889,678	8623213,209
21436	4651891,760	8623232,447
21437	4651892,780	8623256,478
21438	4651891,178	8623268,728
21439	4651885,108	8623292,898
21440	4651864,940	8623350,918
21441	4651861,467	8623364,597
21442	4651860,030	8623376,517
21443	4651861,420	8623409,607
21444	4651862,549	8623413,558

№	X	Y
21445	4651858,237	8623415,136
21446	4651907,998	8623424,998
21447	4651942,674	8623429,283
21448	4651967,811	8623430,718
21449	4651970,772	8623430,886
21450	4651987,998	8623431,998
21451	4652006,498	8623436,998
21452	4652034,268	8623451,738
21453	4652044,467	8623461,209
21454	4652049,018	8623466,617
21455	4652068,998	8623486,998
21456	4652100,498	8623505,998
21457	4652124,998	8623515,998
21458	4652171,998	8623523,998
21459	4652205,498	8623534,998
21460	4652221,370	8623539,533
21461	4652222,998	8623539,998
21462	4652230,389	8623545,252
21463	4652254,440	8623545,988
21464	4652266,440	8623547,568
21465	4652276,608	8623550,568
21466	4652286,049	8623556,218
21467	4652318,428	8623580,709
21468	4652329,467	8623585,418
21469	4652340,850	8623587,687
21470	4652351,459	8623587,857
21471	4652357,229	8623586,367
21472	4652362,479	8623583,738
21473	4652372,288	8623576,318
21474	4652377,268	8623574,117
21475	4652381,877	8623574,888
21476	4652386,248	8623579,728
21477	4652391,799	8623591,798
21478	4652397,420	8623612,578
21479	4652401,448	8623637,867
21480	4652411,729	8623650,209
21481	4652445,557	8623698,238
21482	4652456,620	8623700,828
21483	4652467,229	8623707,648
21484	4652475,069	8623716,808
21485	4652484,350	8623733,447
21486	4652506,338	8623783,048
21487	4652524,987	8623812,568
21488	4652544,120	8623841,738
21489	4652572,237	8623898,687
21490	4652589,108	8623928,418
21491	4652596,928	8623948,037
21492	4652597,538	8623953,748
21493	4652596,819	8623955,988
21494	4652615,627	8623985,548
21495	4652637,147	8624025,367
21496	4652662,827	8624061,697
21497	4652702,448	8624116,197
21498	4652705,389	8624118,537
21499	4652710,198	8624120,078
21500	4652711,178	8624129,549

№	X	Y
21501	4652710,338	8624141,328
21502	4652703,409	8624153,597
21503	4652694,448	8624165,287
21504	4652695,510	8624180,318
21505	4652689,170	8624191,677
21506	4652681,639	8624202,847
21507	4652679,147	8624211,478
21508	4652678,909	8624217,478
21509	4652683,057	8624231,767
21510	4652684,139	8624241,367
21511	4652683,557	8624245,857
21512	4652669,647	8624269,379
21513	4652663,190	8624285,916
21514	4652655,248	8624306,258
21515	4652651,549	8624323,648
21516	4652652,327	8624333,879
21517	4652652,834	8624335,785
21518	4652655,198	8624344,718
21519	4652655,987	8624354,687
21520	4652649,549	8624370,648
21521	4652648,159	8624377,838
21522	4652647,827	8624393,787
21523	4652644,690	8624400,687
21524	4652641,440	8624403,478
21525	4652640,577	8624404,218
21526	4652630,670	8624407,459
21527	4652630,467	8624413,129
21528	4652634,467	8624416,129
21529	4652640,889	8624418,117
21530	4652648,940	8624417,287
21531	4652663,237	8624412,248
21532	4652669,139	8624411,478
21533	4652671,979	8624415,068
21534	4652670,737	8624434,107
21535	4652669,780	8624455,379
21536	4652665,237	8624479,017
21537	4652659,120	8624499,138
21538	4652659,748	8624508,218
21539	4652668,698	8624520,097
21540	4652678,198	8624531,037
21541	4652682,377	8624537,888
21542	4652683,577	8624544,498
21543	4652681,319	8624551,478
21544	4652676,717	8624561,058
21545	4652677,909	8624562,875
21546	4652679,889	8624565,898
21547	4652701,268	8624574,437
21548	4652705,397	8624577,847
21549	4652710,467	8624586,318
21550	4652714,030	8624597,549
21551	4652717,549	8624614,408
21552	4652723,018	8624625,158
21553	4652730,088	8624630,998
21554	4652729,288	8624636,767
21555	4652744,600	8624663,427
21556	4652751,577	8624681,597

№	X	Y
21557	4652753,069	8624699,687
21558	4652753,858	8624719,209
21559	4652751,459	8624730,677
21560	4652701,702	8624736,769
21561	4652700,440	8624735,218
21562	4652694,627	8624732,418
21563	4652688,147	8624733,888
21564	4652681,737	8624738,709
21565	4652676,049	8624745,787
21566	4652672,788	8624755,388
21567	4652673,170	8624769,508
21568	4652676,319	8624795,328
21569	4652675,998	8624800,787
21570	4652672,799	8624808,988
21571	4652667,600	8624814,937
21572	4652660,518	8624819,218
21573	4652652,780	8624819,847
21574	4652636,268	8624818,258
21575	4652629,319	8624818,638
21576	4652623,510	8624821,847
21577	4652621,307	8624825,058
21578	4652620,409	8624833,898
21579	4652623,428	8624847,908
21580	4652626,498	8624857,347
21581	4652627,780	8624867,379
21582	4652626,209	8624876,908
21583	4652619,538	8624888,988
21584	4652607,600	8624906,527
21585	4652597,909	8624926,549
21586	4652592,448	8624943,488
21587	4652587,487	8624966,347
21588	4652579,288	8624994,818
21589	4652577,030	8624999,998
21590	4652575,018	8625008,527
21591	4652561,350	8625038,787
21592	4652550,209	8625054,888
21593	4652534,799	8625066,027
21594	4652526,147	8625070,799
21595	4652518,139	8625076,607
21596	4652512,569	8625083,427
21597	4652504,670	8625109,947
21598	4652504,291	8625110,842
21599	4652498,526	8625124,486
21600	4652496,998	8625128,107
21601	4652494,467	8625137,017
21602	4652492,338	8625156,818
21603	4652492,174	8625179,967
21604	4652492,014	8625202,843
21605	4652491,920	8625215,988
21606	4652493,467	8625250,740
21607	4652495,038	8625285,947
21608	4652495,557	8625290,738
21609	4652499,358	8625295,517
21610	4652504,936	8625313,035
21611	4652529,498	8625383,998
21612	4652550,799	8625405,615

№	X	Y
21613	4652558,717	8625420,088
21614	4652566,077	8625437,299
21615	4652581,998	8625473,379
21616	4652584,319	8625482,027
21617	4652585,319	8625491,017
21618	4652584,600	8625500,638
21619	4652575,897	8625526,218
21620	4652574,448	8625533,078
21621	4652572,190	8625543,767
21622	4652572,178	8625560,808
21623	4652576,448	8625583,158
21624	4652556,209	8625612,277
21625	4652551,248	8625617,287
21626	4652552,498	8625629,638
21627	4652553,319	8625636,408
21628	4652556,459	8625647,427
21629	4652567,690	8625669,777
21630	4652582,440	8625691,988
21631	4652590,717	8625702,738
21632	4652620,698	8625734,867
21633	4652640,909	8625754,187
21634	4652662,998	8625772,347
21635	4652690,147	8625787,418
21636	4652704,538	8625794,578
21637	4652714,760	8625801,148
21638	4652723,987	8625809,697
21639	4652742,729	8625829,508
21640	4652750,288	8625839,398
21641	4652769,467	8625874,158
21642	4652783,069	8625892,527
21643	4652799,190	8625909,517
21644	4652805,100	8625916,078
21645	4652812,889	8625928,488
21646	4652817,549	8625935,818
21647	4652835,530	8625970,588
21648	4652849,569	8626000,129
21649	4652870,717	8626039,459
21650	4652842,127	8626040,549
21651	4652829,557	8626043,927
21652	4652806,987	8626054,187
21653	4652797,170	8626055,777
21654	4652795,498	8626068,998
21655	4652792,084	8626075,125
21656	4652791,077	8626076,927
21657	4652787,518	8626080,238
21658	4652778,342	8626093,226
21659	4652772,739	8626101,156
21660	4652770,639	8626104,129
21661	4652750,389	8626138,738
21662	4652742,807	8626155,447
21663	4652739,530	8626165,978
21664	4652714,338	8626219,447
21665	4652712,260	8626228,308
21666	4652711,530	8626236,107
21667	4652681,998	8626250,998
21668	4652678,772	8626251,804

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21669	4652665,998	8626254,998
21670	4652649,998	8626258,998
21671	4652635,998	8626262,998
21672	4652619,998	8626268,998
21673	4652602,998	8626270,998
21674	4652592,998	8626274,998
21675	4652578,998	8626278,998
21676	4652572,998	8626282,998
21677	4652564,998	8626284,998
21678	4652555,998	8626288,998
21679	4652544,998	8626294,998
21680	4652533,998	8626300,998
21681	4652527,998	8626304,998
21682	4652515,998	8626312,998
21683	4652506,998	8626318,998
21684	4652487,998	8626338,998
21685	4652483,998	8626348,998
21686	4652479,998	8626360,998
21687	4652474,998	8626372,998
21688	4652469,998	8626380,998
21689	4652463,998	8626388,998
21690	4652454,998	8626402,998
21691	4652448,998	8626410,998
21692	4652441,998	8626418,998
21693	4652432,998	8626430,998
21694	4652425,998	8626434,998
21695	4652416,998	8626442,998
21696	4652406,998	8626452,998
21697	4652397,998	8626462,998
21698	4652393,780	8626467,218
21699	4652387,998	8626472,998
21700	4652374,998	8626482,998
21701	4652363,998	8626494,998
21702	4652351,998	8626500,998
21703	4652341,998	8626506,998
21704	4652328,998	8626514,998
21705	4652313,998	8626524,998
21706	4652297,998	8626530,998
21707	4652281,998	8626532,998
21708	4652266,998	8626534,998
21709	4652252,998	8626538,998
21710	4652239,998	8626540,998
21711	4652231,998	8626542,998
21712	4652220,998	8626550,998
21713	4652209,998	8626558,998
21714	4652199,998	8626564,998
21715	4652227,377	8626583,338
21716	4652219,799	8626593,299
21717	4652209,268	8626610,187
21718	4652189,280	8626648,937
21719	4652176,338	8626685,187
21720	4652166,198	8626717,677
21721	4652161,248	8626757,677
21722	4652161,768	8626812,607
21723	4652164,370	8626848,478
21724	4652163,928	8626855,177

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21725	4652164,156	8626856,680
21726	4652205,998	8626883,998
21727	4652212,217	8626893,197
21728	4652215,811	8626896,177
21729	4652237,799	8626914,408
21730	4652244,709	8626919,308
21731	4652249,584	8626922,720
21732	4652253,409	8626925,398
21733	4652263,909	8626932,258
21734	4652275,600	8626943,767
21735	4652301,627	8626973,508
21736	4652321,928	8626998,338
21737	4652326,260	8627005,927
21738	4652326,737	8627007,328
21739	4652331,389	8627023,687
21740	4652333,178	8627047,568
21741	4652331,467	8627088,287
21742	4652330,248	8627103,258
21743	4652329,698	8627132,648
21744	4652333,838	8627170,638
21745	4652338,377	8627188,607
21746	4652348,389	8627217,927
21747	4652354,690	8627259,308
21748	4652357,288	8627278,738
21749	4652367,987	8627314,677
21750	4652385,260	8627368,908
21751	4652391,049	8627385,728
21752	4652396,120	8627416,328
21753	4652401,530	8627473,687
21754	4652403,807	8627491,008
21755	4652403,260	8627511,267
21756	4652400,569	8627529,277
21757	4652396,057	8627548,777
21758	4652382,487	8627583,228
21759	4652380,409	8627591,498
21760	4652377,397	8627603,718
21761	4652376,057	8627614,558
21762	4652377,299	8627631,148
21763	4652383,030	8627656,597
21764	4652393,057	8627697,978
21765	4652399,190	8627744,117
21766	4652400,147	8627759,129
21767	4652397,979	8627783,728
21768	4652394,370	8627799,748
21769	4652388,620	8627821,709
21770	4652379,827	8627849,728
21771	4652365,737	8627887,287
21772	4652355,229	8627927,129
21773	4652347,850	8627954,138
21774	4652340,127	8627973,148
21775	4652320,709	8628023,308
21776	4652308,479	8628060,088
21777	4652307,698	8628066,218
21778	4652307,600	8628069,267
21779	4652310,319	8628076,568
21780	4652313,928	8628085,168

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21781	4652339,709	8628124,049
21782	4652365,217	8628163,277
21783	4652390,627	8628206,629
21784	4652398,948	8628223,447
21785	4652407,358	8628243,918
21786	4652415,549	8628261,008
21787	4652430,420	8628285,187
21788	4652439,268	8628308,197
21789	4652451,018	8628349,738
21790	4652460,327	8628368,498
21791	4652476,967	8628396,838
21792	4652477,698	8628397,558
21793	4652521,889	8628452,498
21794	4652546,217	8628493,677
21795	4652557,897	8628510,228
21796	4652567,600	8628520,277
21797	4652581,229	8628531,228
21798	4652593,147	8628537,148
21799	4652624,920	8628544,138
21800	4652650,350	8628553,058
21801	4652680,729	8628566,718
21802	4652697,920	8628572,248
21803	4652722,299	8628580,963
21804	4652728,440	8628583,158
21805	4652735,327	8628584,947
21806	4652733,510	8628592,158
21807	4652734,108	8628597,027
21808	4652734,920	8628603,578
21809	4652741,049	8628622,888
21810	4652751,858	8628641,017
21811	4652768,170	8628658,097
21812	4652784,319	8628672,988
21813	4652791,057	8628681,427
21814	4652799,909	8628697,508
21815	4652809,467	8628722,597
21816	4652810,030	8628728,437
21817	4652809,877	8628739,158
21818	4652807,479	8628748,738
21819	4652801,967	8628756,408
21820	4652772,959	8628748,597
21821	4652745,493	8628742,001
21822	4652716,709	8628735,088
21823	4652702,018	8628732,828
21824	4652677,229	8628729,588
21825	4652647,780	8628728,287
21826	4652628,737	8628729,388
21827	4652559,467	8628742,437
21828	4652529,237	8628745,367
21829	4652497,799	8628744,947
21830	4652487,780	8628745,549
21831	4652477,170	8628747,379
21832	4652465,940	8628750,927
21833	4652436,690	8628764,998
21834	4652415,729	8628777,918
21835	4652378,709	8628810,617
21836	4652361,420	8628825,347

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21837	4652352,690	8628831,238
21838	4652323,799	8628843,658
21839	4652305,788	8628851,937
21840	4652295,979	8628855,588
21841	4652277,639	8628859,447
21842	4652259,698	8628860,088
21843	4652213,479	8628855,568
21844	4652204,057	8628856,527
21845	4652199,998	8628857,709
21846	4652189,069	8628862,398
21847	4652168,069	8628874,299
21848	4652155,959	8628877,998
21849	4652130,998	8628884,578
21850	4652066,088	8628898,818
21851	4652035,819	8628905,927
21852	4652010,467	8628913,209
21853	4652023,178	8628938,978
21854	4652027,120	8628949,857
21855	4652032,057	8628971,248
21856	4652042,979	8629009,959
21857	4652047,819	8629021,437
21858	4652058,198	8629037,677
21859	4652080,987	8629063,459
21860	4652119,549	8629097,728
21861	4652137,780	8629111,697
21862	4652147,377	8629120,468
21863	4652151,717	8629124,437
21864	4652165,139	8629140,008
21865	4652169,889	8629149,638
21866	4652173,538	8629159,408
21867	4652178,139	8629178,177
21868	4652181,288	8629204,447
21869	4652182,248	8629215,299
21870	4652180,979	8629220,187
21871	4652162,510	8629263,998
21872	4652148,569	8629306,078
21873	4652143,030	8629337,777
21874	4652139,319	8629358,498
21875	4652133,487	8629378,867
21876	4652118,709	8629406,549
21877	4652097,307	8629446,549
21878	4652081,760	8629487,209
21879	4652072,530	8629518,597
21880	4652069,448	8629538,437
21881	4652060,350	8629565,617
21882	4652054,397	8629588,638
21883	4652049,569	8629611,129
21884	4652046,159	8629641,617
21885	4652043,467	8629693,437
21886	4652046,850	8629723,718
21887	4652052,780	8629754,959
21888	4652064,698	8629796,508
21889	4652067,108	8629810,867
21890	4652068,819	8629826,267
21891	4652068,729	8629847,447
21892	4652063,647	8629886,037

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21893	4652056,178	8629932,767
21894	4652048,510	8629966,687
21895	4652041,998	8629987,097
21896	4652035,120	8629999,998
21897	4652034,538	8630005,049
21898	4652047,248	8630025,508
21899	4652056,319	8630044,728
21900	4652058,760	8630054,177
21901	4652060,237	8630076,228
21902	4652060,659	8630115,299
21903	4652067,479	8630199,847
21904	4652072,850	8630233,558
21905	4652079,659	8630258,937
21906	4652090,768	8630286,568
21907	4652099,268	8630299,347
21908	4652108,709	8630308,459
21909	4652111,510	8630340,537
21910	4652107,088	8630384,267
21911	4652100,998	8630419,168
21912	4652099,510	8630422,347
21913	4652086,217	8630468,617
21914	4652074,858	8630505,828
21915	4652071,998	8630521,658
21916	4652071,159	8630542,427
21917	4652075,159	8630564,947
21918	4652084,920	8630598,777
21919	4652090,299	8630626,017
21920	4652091,569	8630638,847
21921	4652093,686	8630665,863
21922	4652066,600	8630667,398
21923	4652033,600	8630671,597
21924	4652018,143	8630671,797
21925	4652002,397	8630671,998
21926	4651995,967	8630674,306
21927	4651991,131	8630676,043
21928	4651984,471	8630678,433
21929	4651978,998	8630680,398
21930	4651960,998	8630692,398
21931	4651952,198	8630710,197
21932	4651944,600	8630742,597
21933	4651929,600	8630788,398
21934	4651925,467	8630806,531
21935	4651921,397	8630824,398
21936	4651905,998	8630845,998
21937	4651886,998	8630878,998
21938	4651876,600	8630898,597
21939	4651857,776	8630957,576
21940	4651852,600	8630973,799
21941	4651851,198	8630991,799
21942	4651841,057	8631018,248
21943	4651833,198	8631041,799
21944	4651800,198	8631082,197
21945	4651759,397	8631119,998
21946	4651752,112	8631127,711
21947	4651721,998	8631159,597
21948	4651721,491	8631159,957

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21949	4651674,397	8631193,398
21950	4651646,998	8631204,998
21951	4651632,799	8631210,998
21952	4651594,198	8631236,799
21953	4651593,307	8631241,093
21954	4651586,389	8631274,502
21955	4651577,998	8631314,998
21956	4651576,717	8631319,613
21957	4651555,600	8631395,597
21958	4651530,854	8631450,457
21959	4651508,600	8631499,799
21960	4651507,096	8631502,898
21961	4651503,596	8631513,898
21962	4651503,096	8631518,898
21963	4651503,096	8631529,898
21964	4651503,596	8631537,898
21965	4651505,096	8631548,898
21966	4651505,096	8631556,898
21967	4651506,096	8631564,898
21968	4651507,096	8631571,898
21969	4651508,596	8631576,898
21970	4651511,096	8631583,898
21971	4651513,596	8631589,898
21972	4651522,096	8631601,898
21973	4651530,596	8631611,898
21974	4651534,096	8631616,898
21975	4651538,096	8631623,898
21976	4651542,596	8631630,898
21977	4651545,596	8631639,898
21978	4651546,596	8631646,898
21979	4651546,596	8631652,898
21980	4651545,596	8631658,898
21981	4651544,596	8631662,898
21982	4651542,096	8631668,898
21983	4651540,096	8631672,898
21984	4651536,596	8631678,898
21985	4651527,596	8631691,898
21986	4651521,596	8631698,898
21987	4651516,596	8631702,898
21988	4651509,498	8631710,998
21989	4651503,596	8631717,898
21990	4651500,596	8631721,898
21991	4651496,096	8631731,898
21992	4651492,096	8631739,898
21993	4651487,596	8631747,898
21994	4651483,596	8631755,898
21995	4651479,596	8631765,898
21996	4651476,596	8631771,898
21997	4651472,096	8631777,898
21998	4651466,596	8631784,898
21999	4651456,096	8631793,898
22000	4651445,096	8631801,898
22001	4651440,596	8631804,898
22002	4651437,596	8631808,898
22003	4651431,096	8631814,898
22004	4651426,096	8631818,898

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22005	4651419,596	8631824,898
22006	4651414,096	8631828,898
22007	4651404,096	8631836,898
22008	4651396,596	8631841,898
22009	4651391,100	8631845,242
22010	4651386,596	8631847,898
22011	4651380,096	8631850,898
22012	4651373,096	8631854,898
22013	4651361,096	8631862,898
22014	4651354,096	8631867,898
22015	4651348,596	8631872,898
22016	4651339,596	8631876,898
22017	4651325,596	8631889,898
22018	4651315,096	8631901,898
22019	4651312,596	8631905,898
22020	4651304,096	8631916,898
22021	4651301,096	8631921,898
22022	4651295,096	8631928,898
22023	4651290,596	8631935,898
22024	4651285,596	8631946,898
22025	4651282,596	8631952,898
22026	4651273,096	8631969,898
22027	4651267,596	8631981,898
22028	4651263,498	8631988,998
22029	4651255,596	8632005,898
22030	4651249,084	8632023,974
22031	4651246,100	8632039,896
22032	4651245,600	8632046,896
22033	4651240,100	8632066,896
22034	4651239,600	8632073,896
22035	4651238,100	8632079,896
22036	4651237,100	8632089,896
22037	4651234,600	8632097,896
22038	4651231,100	8632105,896
22039	4651229,600	8632111,896
22040	4651223,600	8632119,896
22041	4651219,600	8632123,896
22042	4651214,409	8632129,097
22043	4651212,600	8632130,896
22044	4651208,600	8632135,896
22045	4651200,100	8632143,896
22046	4651192,100	8632150,896
22047	4651187,100	8632157,896
22048	4651180,600	8632162,896
22049	4651173,600	8632165,896
22050	4651167,100	8632167,896
22051	4651163,569	8632168,910
22052	4651159,596	8632170,898
22053	4651147,596	8632175,898
22054	4651138,596	8632178,898
22055	4651124,498	8632183,998
22056	4651110,596	8632192,898
22057	4651102,096	8632196,898
22058	4651097,096	8632202,898
22059	4651087,096	8632209,898
22060	4651080,596	8632218,898

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22061	4651076,596	8632222,898
22062	4651068,096	8632229,898
22063	4651064,596	8632236,898
22064	4651061,096	8632243,898
22065	4651056,096	8632249,898
22066	4651052,596	8632253,898
22067	4651045,096	8632258,898
22068	4651038,096	8632261,898
22069	4651026,596	8632266,898
22070	4651020,596	8632269,898
22071	4651015,596	8632271,898
22072	4651007,096	8632275,898
22073	4651002,596	8632280,898
22074	4650997,498	8632287,998
22075	4650993,096	8632296,898
22076	4650987,096	8632304,898
22077	4650985,920	8632306,328
22078	4650976,600	8632317,896
22079	4650972,600	8632323,896
22080	4650964,600	8632331,896
22081	4650952,100	8632342,896
22082	4650945,600	8632349,896
22083	4650941,077	8632354,418
22084	4650937,268	8632358,228
22085	4650935,596	8632359,898
22086	4650933,096	8632367,898
22087	4650926,096	8632384,898
22088	4650922,596	8632391,898
22089	4650918,596	8632398,898
22090	4650906,096	8632413,898
22091	4650898,666	8632416,683
22092	4650898,100	8632416,896
22093	4650886,987	8632423,568
22094	4650882,299	8632426,297
22095	4650862,596	8632441,898
22096	4650850,096	8632453,898
22097	4650841,096	8632459,898
22098	4650832,096	8632466,898
22099	4650821,498	8632472,998
22100	4650811,596	8632477,898
22101	4650800,096	8632486,898
22102	4650793,096	8632492,898
22103	4650785,596	8632500,898
22104	4650782,096	8632503,898
22105	4650778,096	8632506,898
22106	4650772,096	8632510,898
22107	4650768,698	8632512,097
22108	4650766,096	8632512,898
22109	4650759,596	8632516,898
22110	4650751,596	8632521,898
22111	4650745,498	8632523,998
22112	4650734,096	8632527,898
22113	4650729,596	8632527,898
22114	4650718,096	8632527,898
22115	4650709,096	8632525,898
22116	4650701,096	8632524,898

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22117	4650695,596	8632523,898
22118	4650687,600	8632522,898
22119	4650681,600	8632522,898
22120	4650675,100	8632521,898
22121	4650660,600	8632521,898
22122	4650653,600	8632522,898
22123	4650646,600	8632522,898
22124	4650641,600	8632523,898
22125	4650640,432	8632524,092
22126	4650635,600	8632524,898
22127	4650627,100	8632525,898
22128	4650622,600	8632526,898
22129	4650616,100	8632527,898
22130	4650608,100	8632531,898
22131	4650604,600	8632532,898
22132	4650598,100	8632536,898
22133	4650590,600	8632539,898
22134	4650582,600	8632545,898
22135	4650577,600	8632548,898
22136	4650570,600	8632553,898
22137	4650565,600	8632555,898
22138	4650559,600	8632558,898
22139	4650554,600	8632561,898
22140	4650548,100	8632564,898
22141	4650542,100	8632566,898
22142	4650539,768	8632568,328
22143	4650537,100	8632569,898
22144	4650529,100	8632572,898
22145	4650517,100	8632579,898
22146	4650512,100	8632581,898
22147	4650505,600	8632583,898
22148	4650499,686	8632586,388
22149	4650496,100	8632587,898
22150	4650489,600	8632590,898
22151	4650482,600	8632593,898
22152	4650468,100	8632597,898
22153	4650455,100	8632601,898
22154	4650449,100	8632603,898
22155	4650445,100	8632605,898
22156	4650439,100	8632607,898
22157	4650432,100	8632611,898
22158	4650422,600	8632617,898
22159	4650415,100	8632621,898
22160	4650411,100	8632623,898
22161	4650404,600	8632627,898
22162	4650399,600	8632630,898
22163	4650394,600	8632634,898
22164	4650387,100	8632640,898
22165	4650381,100	8632644,898
22166	4650376,600	8632646,898
22167	4650374,209	8632648,758
22168	4650370,100	8632651,898
22169	4650364,100	8632655,898
22170	4650358,600	8632658,898
22171	4650352,600	8632660,898
22172	4650346,100	8632663,898

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22173	4650342,100	8632664,898
22174	4650335,100	8632667,898
22175	4650329,483	8632670,705
22176	4650329,100	8632670,898
22177	4650323,100	8632672,898
22178	4650312,100	8632679,898
22179	4650305,100	8632681,898
22180	4650290,100	8632687,898
22181	4650287,659	8632688,867
22182	4650287,010	8632687,468
22183	4650287,100	8632681,248
22184	4650286,268	8632666,129
22185	4650284,209	8632662,228
22186	4650280,569	8632660,049
22187	4650268,928	8632656,248
22188	4650263,377	8632652,828
22189	4650258,967	8632648,427
22190	4650254,967	8632642,828
22191	4650251,897	8632636,638
22192	4650246,788	8632622,568
22193	4650240,139	8632608,988
22194	4650232,409	8632599,808
22195	4650223,557	8632594,908
22196	4650216,120	8632592,658
22197	4650202,530	8632590,308
22198	4650196,639	8632587,468
22199	4650192,577	8632583,308
22200	4650181,928	8632595,527
22201	4650225,959	8632636,597
22202	4650262,959	8632677,468
22203	4650277,038	8632691,228
22204	4650278,049	8632692,427
22205	4650276,600	8632692,898
22206	4650275,600	8632701,898
22207	4650275,600	8632715,898
22208	4650276,100	8632720,898
22209	4650277,100	8632730,898
22210	4650277,100	8632737,898
22211	4650277,100	8632768,896
22212	4650276,600	8632777,896
22213	4650276,600	8632787,896
22214	4650275,045	8632802,666
22215	4650274,600	8632806,896
22216	4650272,600	8632818,896
22217	4650269,100	8632827,896
22218	4650266,600	8632838,896
22219	4650265,600	8632848,896
22220	4650264,100	8632856,896
22221	4650261,100	8632870,896
22222	4650259,600	8632881,896
22223	4650258,100	8632889,896
22224	4650257,100	8632898,896
22225	4650254,600	8632909,896
22226	4650253,100	8632917,896
22227	4650251,100	8632926,896
22228	4650250,100	8632937,896

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22229	4650248,499	8632944,894
22230	4650262,498	8632949,892
22231	4650273,998	8632974,892
22232	4650284,998	8632997,498
22233	4650298,998	8633007,798
22234	4650296,498	8633032,190
22235	4650307,498	8633048,498
22236	4650314,998	8633059,998
22237	4650312,998	8633091,798
22238	4650319,498	8633116,798
22239	4650320,998	8633138,736
22240	4650322,998	8633165,298
22241	4650327,998	8633206,693
22242	4650332,998	8633239,455
22243	4650333,498	8633243,193
22244	4650333,998	8633254,185
22245	4650333,998	8633255,798
22246	4650333,998	8633256,068
22247	4650335,498	8633301,892
22248	4650334,498	8633342,693
22249	4650330,498	8633372,498
22250	4650323,498	8633391,798
22251	4650319,998	8633414,798
22252	4650314,998	8633442,693
22253	4650308,498	8633468,693
22254	4650295,998	8633502,298
22255	4650285,998	8633542,892
22256	4650273,498	8633582,193
22257	4650268,998	8633603,008
22258	4650265,998	8633617,798
22259	4650252,998	8633621,568
22260	4650249,498	8633622,599
22261	4650230,998	8633629,099
22262	4650160,998	8633622,599
22263	4650127,998	8633614,392
22264	4650093,498	8633608,599
22265	4650090,998	8633608,466
22266	4650076,998	8633607,693
22267	4650046,998	8633615,392
22268	4650004,498	8633639,298
22269	4649976,498	8633640,193
22270	4649956,498	8633650,892
22271	4649935,498	8633668,298
22272	4649929,998	8633697,892
22273	4649922,498	8633708,498
22274	4649895,498	8633731,798
22275	4649888,498	8633742,392
22276	4649881,998	8633754,998
22277	4649860,498	8633773,392
22278	4649847,998	8633789,892
22279	4649843,498	8633805,392
22280	4649831,998	8633815,099
22281	4649818,498	8633819,892
22282	4649805,998	8633815,998
22283	4649800,998	8633796,693
22284	4649793,498	8633773,392

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22285	4649784,498	8633812,193
22286	4649784,498	8633832,498
22287	4649783,498	8633856,693
22288	4649775,998	8633872,193
22289	4649775,998	8633888,693
22290	4649765,998	8633909,498
22291	4649760,998	8633924,998
22292	4649753,498	8633940,498
22293	4649734,998	8633969,599
22294	4649708,998	8634009,298
22295	4649699,498	8634038,298
22296	4649693,998	8634060,599
22297	4649702,998	8634112,392
22298	4649716,498	8634131,798
22299	4649725,998	8634148,298
22300	4649724,998	8634158,892
22301	4649708,498	8634168,599
22302	4649681,498	8634183,099
22303	4649656,498	8634201,498
22304	4649645,998	8634234,392
22305	4649627,998	8634288,693
22306	4649628,498	8634314,392
22307	4649628,498	8634351,193
22308	4649626,498	8634383,099
22309	4649623,498	8634406,392
22310	4649613,998	8634418,998
22311	4649597,498	8634429,599
22312	4649585,498	8634449,099
22313	4649586,998	8634478,998
22314	4649586,998	8634493,662
22315	4649586,998	8634502,298
22316	4649576,998	8634528,892
22317	4649566,498	8634557,998
22318	4649559,498	8634586,099
22319	4649558,498	8634633,498
22320	4649554,498	8634648,099
22321	4649549,998	8634660,695
22322	4649520,998	8634707,099
22323	4649510,998	8634740,498
22324	4649503,998	8634768,599
22325	4649496,498	8634786,998
22326	4649494,498	8634791,017
22327	4649489,998	8634798,599
22328	4649482,498	8634793,017
22329	4649480,998	8634798,675
22330	4649477,998	8634808,267
22331	4649475,498	8634818,662
22332	4649464,998	8634860,801
22333	4649464,745	8634860,746
22334	4649463,498	8634860,455
22335	4649463,487	8634860,475
22336	4649463,399	8634860,456
22337	4649429,951	8634917,456
22338	4649426,278	8634922,312
22339	4649422,498	8634927,248
22340	4649418,837	8634931,299

№	X	Y
22341	4649413,930	8634936,658
22342	4649406,904	8634943,973
22343	4649404,498	8634946,455
22344	4649377,998	8634968,477
22345	4649371,634	8634974,475
22346	4649369,470	8634976,488
22347	4649368,150	8634977,745
22348	4649360,498	8634984,883
22349	4649349,998	8634999,998
22350	4649342,998	8635014,705
22351	4649339,492	8635017,890
22352	4649335,439	8635021,518
22353	4649334,015	8635023,023
22354	4649327,998	8635029,133
22355	4649326,998	8635030,017
22356	4649319,998	8635036,349
22357	4649311,498	8635044,154
22358	4649302,498	8635052,162
22359	4649302,310	8635052,413
22360	4649301,798	8635052,836
22361	4649301,798	8635052,989
22362	4649301,809	8635061,185
22363	4649302,208	8635067,998
22364	4649303,018	8635075,605
22365	4649303,831	8635084,218
22366	4649305,032	8635092,638
22367	4649306,242	8635101,645
22368	4649307,849	8635111,268
22369	4649309,859	8635121,477
22370	4649312,471	8635131,295
22371	4649318,290	8635152,525
22372	4649320,702	8635164,348
22373	4649323,109	8635175,968
22374	4649335,351	8635219,638
22375	4649335,359	8635231,255
22376	4649335,569	8635243,468
22377	4649335,971	8635254,488
22378	4649336,979	8635265,706
22379	4649337,790	8635278,525
22380	4649337,831	8635335,815
22381	4649338,029	8635346,238
22382	4649338,378	8635352,738
22383	4649338,641	8635357,456
22384	4649339,248	8635369,065
22385	4649340,248	8635378,888
22386	4649340,835	8635385,561
22387	4649341,060	8635388,098
22388	4649342,069	8635394,308
22389	4649342,090	8635394,444
22390	4649342,091	8635394,455
22391	4649342,330	8635396,058
22392	4649342,871	8635399,718
22393	4649343,019	8635402,018
22394	4649343,269	8635405,727
22395	4649343,248	8635406,328
22396	4649351,040	8635406,328

№	X	Y
22397	4649357,101	8635406,328
22398	4649364,708	8635405,928
22399	4649372,319	8635405,328
22400	4649400,359	8635402,118
22401	4649406,769	8635401,915
22402	4649411,779	8635402,518
22403	4649414,790	8635403,227
22404	4649414,779	8635403,718
22405	4649412,965	8635406,921
22406	4649407,181	8635417,138
22407	4649400,971	8635424,558
22408	4649393,371	8635431,968
22409	4649386,162	8635439,178
22410	4649365,939	8635464,618
22411	4649359,338	8635472,625
22412	4649352,729	8635480,448
22413	4649328,912	8635512,498
22414	4649322,508	8635520,105
22415	4649316,101	8635527,315
22416	4649310,702	8635535,335
22417	4649306,099	8635542,545
22418	4649278,481	8635593,625
22419	4649260,679	8635630,685
22420	4649255,668	8635639,105
22421	4649250,668	8635648,915
22422	4649245,268	8635659,335
22423	4649239,469	8635668,748
22424	4649233,258	8635678,368
22425	4649227,458	8635689,585
22426	4649222,458	8635700,998
22427	4649216,662	8635711,618
22428	4649211,048	8635722,038
22429	4649187,838	8635766,908
22430	4649183,242	8635778,125
22431	4649179,242	8635788,748
22432	4649163,048	8635843,625
22433	4649159,849	8635855,045
22434	4649156,651	8635866,265
22435	4649153,662	8635877,288
22436	4649143,668	8635931,765
22437	4649131,679	8635974,835
22438	4649128,081	8635985,658
22439	4649123,878	8635996,078
22440	4649090,668	8636068,988
22441	4649086,668	8636078,206
22442	4649082,871	8636087,415
22443	4649079,469	8636097,835
22444	4649076,469	8636107,255
22445	4649073,871	8636115,068
22446	4649071,469	8636122,078
22447	4649069,268	8636130,687
22448	4649067,268	8636138,295
22449	4649066,081	8636143,706
22450	4649065,531	8636148,876
22451	4649066,508	8636149,006
22452	4649066,878	8636152,328

№	X	Y
22453	4649066,878	8636157,937
22454	4649067,088	8636165,545
22455	4649067,901	8636174,357
22456	4649068,901	8636184,777
22457	4649069,508	8636196,595
22458	4649069,532	8636230,248
22459	4649069,742	8636242,265
22460	4649071,572	8636298,158
22461	4649070,179	8636310,375
22462	4649067,581	8636322,386
22463	4649065,179	8636333,607
22464	4649062,389	8636345,425
22465	4649059,191	8636358,845
22466	4649056,191	8636370,068
22467	4649053,790	8636381,687
22468	4649051,599	8636394,706
22469	4649049,401	8636406,728
22470	4649044,219	8636454,607
22471	4649039,458	8636525,515
22472	4649038,059	8636536,335
22473	4649036,662	8636548,345
22474	4649035,469	8636560,966
22475	4649033,871	8636571,788
22476	4649031,878	8636582,408
22477	4649030,679	8636594,228
22478	4649030,889	8636605,238
22479	4649034,912	8636638,095
22480	4649035,457	8636647,650
22481	4649035,518	8636648,706
22482	4649034,518	8636656,125
22483	4649031,518	8636663,937
22484	4649025,121	8636673,345
22485	4649018,309	8636682,966
22486	4649011,508	8636692,175
22487	4649005,298	8636701,998
22488	4648999,099	8636713,415
22489	4648994,099	8636725,038
22490	4648988,298	8636735,648
22491	4648983,702	8636747,665
22492	4648978,901	8636761,288
22493	4648962,492	8636796,148
22494	4648960,781	8636799,408
22495	4648956,290	8636807,966
22496	4648949,492	8636818,185
22497	4648942,282	8636829,998
22498	4648935,081	8636842,216
22499	4648896,628	8636901,618
22500	4648894,452	8636905,328
22501	4648888,651	8636916,948
22502	4648883,758	8636926,556
22503	4648882,849	8636928,357
22504	4648877,651	8636938,578
22505	4648871,441	8636949,595
22506	4648864,639	8636961,015
22507	4648859,998	8636966,937
22508	4648857,429	8636970,228

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22509	4648855,559	8636972,818
22510	4648855,032	8636976,238
22511	4648853,831	8636981,045
22512	4648853,492	8636982,118
22513	4648852,429	8636985,456
22514	4648851,040	8636990,456
22515	4648850,338	8636992,658
22516	4648850,107	8636993,382
22517	4648850,099	8636993,409
22518	4648850,032	8636993,385
22519	4648846,546	8637001,673
22520	4648846,877	8637001,785
22521	4648846,998	8637001,826
22522	4648848,998	8637002,498
22523	4648837,998	8637007,498
22524	4648922,498	8637010,392
22525	4648988,998	8637008,892
22526	4649038,998	8637010,892
22527	4649087,498	8637013,599
22528	4649140,498	8637062,787
22529	4649185,498	8637076,287
22530	4649231,877	8637088,625
22531	4649231,998	8637088,658
22532	4649255,998	8637095,080
22533	4649264,998	8637097,599
22534	4649307,998	8637110,697
22535	4649312,498	8637111,388
22536	4649351,998	8637117,498
22537	4649384,998	8637129,197
22538	4649403,998	8637139,599
22539	4649436,998	8637192,498
22540	4649452,498	8637206,056
22541	4649455,498	8637208,392
22542	4649483,998	8637206,287
22543	4649505,498	8637191,599
22544	4649525,498	8637185,287
22545	4649545,998	8637183,498
22546	4649568,498	8637192,287
22547	4649611,998	8637198,956
22548	4649618,498	8637199,998
22549	4649637,998	8637212,099
22550	4649643,498	8637224,892
22551	4649652,498	8637229,248
22552	4649676,998	8637240,998
22553	4649717,498	8637252,498
22554	4649766,498	8637265,099
22555	4649798,998	8637282,697
22556	4649826,998	8637302,197
22557	4649846,998	8637323,787
22558	4649849,998	8637361,697
22559	4649851,998	8637400,197
22560	4649862,998	8637413,197
22561	4649874,498	8637453,142
22562	4649877,998	8637464,599
22563	4649898,498	8637441,599
22564	4649937,498	8637414,697

№	X	Y
22565	4649960,498	8637422,392
22566	4649984,998	8637451,099
22567	4650017,998	8637454,998
22568	4650034,998	8637453,287
22569	4650056,998	8637451,099
22570	4650078,998	8637456,037
22571	4650094,998	8637459,697
22572	4650127,998	8637482,697
22573	4650169,498	8637519,197
22574	4650181,998	8637557,498
22575	4650212,498	8637584,392
22576	4650251,998	8637607,392
22577	4650280,998	8637631,787
22578	4650286,998	8637634,056
22579	4650300,998	8637639,498
22580	4650337,998	8637673,998
22581	4650373,498	8637710,892
22582	4650395,998	8637730,099
22583	4650425,998	8637760,787
22584	4650453,998	8637777,099
22585	4650484,498	8637796,197
22586	4650508,998	8637813,892
22587	4650522,498	8637835,998
22588	4650535,998	8637857,998
22589	4650540,998	8637865,697
22590	4650552,998	8637880,099
22591	4650562,498	8637885,185
22592	4650570,498	8637889,697
22593	4650590,498	8637896,392
22594	4650608,498	8637890,197
22595	4650637,998	8637889,197
22596	4650666,998	8637896,892
22597	4650684,498	8637906,498
22598	4650701,998	8637912,197
22599	4650718,498	8637902,998
22600	4650719,998	8637918,826
22601	4650723,998	8637950,599
22602	4650723,998	8637954,537
22603	4650726,498	8637972,888
22604	4650726,498	8637974,662
22605	4650729,998	8638005,787
22606	4650702,998	8638027,197
22607	4650691,498	8638048,787
22608	4650684,498	8638074,697
22609	4650675,498	8638105,287
22610	4650636,498	8638138,787
22611	4650617,498	8638159,892
22612	4650605,498	8638180,998
22613	4650594,998	8638198,697
22614	4650583,498	8638210,326
22615	4650575,498	8638218,595
22616	4650558,998	8638232,498
22617	4650556,998	8638234,619
22618	4650541,998	8638251,697
22619	4650529,498	8638269,580
22620	4650525,998	8638274,697

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22621	4650519,498	8638293,197
22622	4650519,498	8638310,392
22623	4650522,998	8638326,697
22624	4650524,498	8638337,287
22625	4650524,998	8638343,998
22626	4650524,498	8638356,892
22627	4650519,998	8638370,287
22628	4650511,998	8638387,787
22629	4650500,998	8638400,697
22630	4650486,498	8638412,197
22631	4650477,998	8638416,595
22632	4650458,498	8638417,498
22633	4650426,998	8638418,197
22634	4650415,998	8638422,095
22635	4650404,498	8638433,595
22636	4650393,998	8638445,998
22637	4650390,498	8638448,623
22638	4650369,998	8638465,697
22639	4650339,998	8638487,408
22640	4650322,998	8638499,498
22641	4650287,498	8638525,392
22642	4650258,498	8638549,287
22643	4650249,998	8638536,787
22644	4650246,498	8638522,076
22645	4650246,498	8638521,595
22646	4650226,498	8638510,095
22647	4650214,498	8638495,287
22648	4650198,498	8638490,892
22649	4650177,998	8638496,392
22650	4650170,498	8638499,697
22651	4650181,998	8638520,287
22652	4650183,998	8638523,658
22653	4650199,998	8638551,095
22654	4650205,998	8638569,287
22655	4650195,998	8638570,517
22656	4650178,998	8638572,595
22657	4650155,998	8638578,595
22658	4650143,498	8638595,392
22659	4650148,498	8638608,990
22660	4650149,998	8638612,787
22661	4650149,998	8638613,080
22662	4650157,498	8638628,498
22663	4650166,498	8638650,998
22664	4650166,498	8638672,998
22665	4650163,498	8638682,435
22666	4650155,498	8638708,697
22667	4650151,998	8638716,990
22668	4650141,998	8638740,748
22669	4650140,498	8638744,697
22670	4650120,498	8638765,787
22671	4650116,998	8638769,080
22672	4650104,998	8638776,080
22673	4650082,498	8638771,787
22674	4650048,998	8638762,697
22675	4650018,998	8638758,893
22676	4650006,498	8638756,498

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22678	4650010,998	8638767,498
22679	4649987,498	8638775,393
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22681	4649969,498	8638807,498
22682	4649969,498	8638840,498
22683	4649972,498	8638892,998
22684	4649969,498	8638912,998
22685	4649956,498	8638932,498
22686	4649940,998	8638952,287
22687	4649918,498	8638964,787
22688	4649899,998	8638986,998
22689	4649888,498	8639028,580
22690	4649870,498	8639061,697
22691	4649842,498	8639102,697
22692	4649820,998	8639120,080
22693	4649790,998	8639135,893
22694	4649752,498	8639140,580
22695	4649698,998	8639143,393
22696	4649652,998	8639138,197
22697	4649623,498	8639117,998
22698	4649601,998	8639100,787
22699	4649580,498	8639098,580
22700	4649556,998	8639114,498
22701	4649513,498	8639124,498
22702	4649485,498	8639140,393
22703	4649448,498	8639164,580
22704	4649415,498	8639195,080
22705	4649379,498	8639216,498
22706	4649338,498	8639226,498
22707	4649277,998	8639243,896
22708	4649245,998	8639259,787
22709	4649205,998	8639306,498
22710	4649175,876	8639337,736
22711	4649165,498	8639348,498
22712	4649138,998	8639380,896
22713	4649127,498	8639410,580
22714	4649117,498	8639440,896
22715	4649095,498	8639466,080
22716	4649046,498	8639514,787
22717	4649041,625	8639519,449
22718	4649047,498	8639524,697
22719	4649056,998	8639526,896
22720	4649087,998	8639518,287
22721	4649109,998	8639506,580
22722	4649133,498	8639507,498
22723	4649139,998	8639512,107
22724	4649157,498	8639524,396
22725	4649165,998	8639559,080
22726	4649184,498	8639613,779
22727	4649184,507	8639613,780
22728	4649184,499	8639613,782
22729	4649191,498	8639633,978
22730	4649191,896	8639635,534
22731	4649192,699	8639637,898
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22737	4649223,993	8639737,936
22738	4649227,998	8639749,568
22739	4649232,498	8639763,080
22740	4649233,498	8639797,580
22741	4649233,498	8639797,583
22742	4649233,498	8639797,597
22743	4649229,647	8639825,789
22744	4649223,699	8639869,298
22745	4649209,495	8639898,519
22746	4649219,168	8639902,046
22747	4649218,508	8639904,215
22748	4649217,290	8639908,248
22749	4649212,691	8639920,264
22750	4649205,889	8639933,085
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22753	4649190,282	8639953,715
22754	4649182,548	8639962,675
22755	4649175,719	8639970,845
22756	4649176,298	8639971,328
22757	4649183,008	8639978,358
22758	4649203,411	8639999,956
22759	4649203,230	8639999,956
22760	4649230,610	8640012,978
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22763	4649311,411	8640063,248
22764	4649319,628	8640071,055
22765	4649324,241	8640080,478
22766	4649328,059	8640089,688
22767	4649329,458	8640099,095
22768	4649328,871	8640109,515
22769	4649325,479	8640143,368
22770	4649324,701	8640166,796
22771	4649322,701	8640177,015
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22774	4649310,689	8640202,248
22775	4649304,480	8640207,858
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22777	4649290,849	8640212,466
22778	4649285,679	8640211,796
22779	4649316,121	8640244,108
22780	4649324,351	8640253,318
22781	4649331,769	8640262,125
22782	4649334,359	8640265,602
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22784	4649343,463	8640255,549
22785	4649353,008	8640257,928
22786	4649356,219	8640261,538
22787	4649358,028	8640267,538
22788	4649359,628	8640274,548

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22792	4649363,059	8640303,188
22793	4649370,278	8640315,208
22794	4649377,298	8640326,428
22795	4649399,768	8640358,068
22796	4649405,559	8640366,298
22797	4649408,989	8640368,478
22798	4649414,409	8640372,088
22799	4649421,018	8640376,298
22800	4649429,038	8640380,698
22801	4649437,858	8640385,908
22802	4649453,699	8640397,128
22803	4649460,918	8640402,528
22804	4649468,338	8640406,938
22805	4649475,758	8640409,938
22806	4649480,989	8640411,298
22807	4649496,078	8640414,948
22808	4649496,079	8640414,945
22809	4649498,268	8640402,518
22810	4649497,768	8640393,618
22811	4649495,659	8640360,087
22812	4649501,369	8640342,648
22813	4649506,369	8640330,628
22814	4649511,978	8640318,808
22815	4649516,778	8640306,598
22816	4649521,778	8640294,178
22817	4649526,989	8640282,757
22818	4649532,588	8640270,538
22819	4649537,788	8640258,727
22820	4649541,388	8640246,707
22821	4649542,288	8640243,227
22822	4649550,608	8640246,708
22823	4649587,088	8640243,498
22824	4649642,998	8640234,888
22825	4649654,219	8640232,088
22826	4649665,239	8640228,878
22827	4649677,059	8640224,468
22828	4649682,048	8640221,648
22829	4649685,108	8640222,738
22830	4649694,568	8640225,278
22831	4649708,099	8640225,748
22832	4649718,309	8640223,658
22833	4649732,338	8640217,968
22834	4649741,768	8640212,288
22835	4649748,889	8640205,078
22836	4649753,719	8640197,108
22837	4649758,978	8640185,228
22838	4649758,829	8640191,698
22839	4649757,418	8640199,838
22840	4649756,818	8640208,848
22841	4649756,829	8640218,668
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22843	4649760,048	8640254,318
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22848	4649761,688	8640303,188
22849	4649760,688	8640312,998
22850	4649760,489	8640321,608
22851	4649761,099	8640329,418
22852	4649763,508	8640336,428
22853	4649766,809	8640342,838
22854	4649767,119	8640343,438
22855	4649780,758	8640358,658
22856	4649783,768	8640363,668
22857	4649785,778	8640368,478
22858	4649786,778	8640373,478
22859	4649786,978	8640379,088
22860	4649785,989	8640385,298
22861	4649783,989	8640391,308
22862	4649780,978	8640396,518
22863	4649777,978	8640402,128
22864	4649776,778	8640408,538
22865	4649777,788	8640415,738
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22868	4649787,619	8640438,778
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22870	4649796,248	8640450,188
22871	4649799,458	8640456,198
22872	4649801,059	8640462,808
22873	4649801,068	8640469,218
22874	4649798,869	8640474,828
22875	4649794,458	8640479,838
22876	4649788,849	8640483,238
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22878	4649777,228	8640490,848
22879	4649771,619	8640495,458
22880	4649767,219	8640502,068
22881	4649763,208	8640509,478
22882	4649760,008	8640517,488
22883	4649757,208	8640525,898
22884	4649755,008	8640535,308
22885	4649753,608	8640544,928
22886	4649754,018	8640553,538
22887	4649755,429	8640561,548
22888	4649757,639	8640567,958
22889	4649761,648	8640572,568
22890	4649767,258	8640576,368
22891	4649773,278	8640580,378
22892	4649778,489	8640585,188
22893	4649782,099	8640591,188
22894	4649782,909	8640597,598
22895	4649781,508	8640605,008
22896	4649778,508	8640614,228
22897	4649775,508	8640623,638
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22903	4649779,538	8640668,698
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22905	4649793,369	8640672,708
22906	4649800,389	8640673,508
22907	4649806,998	8640673,508
22908	4649813,208	8640672,708
22909	4649818,628	8640671,708
22910	4649823,028	8640669,298
22911	4649827,639	8640665,698
22912	4649831,849	8640659,888
22913	4649834,449	8640653,078
22914	4649837,849	8640645,468
22915	4649842,048	8640636,858
22916	4649846,458	8640627,638
22917	4649851,059	8640618,828
22918	4649855,268	8640611,018
22919	4649858,469	8640604,008
22920	4649862,668	8640598,798
22921	4649867,079	8640595,398
22922	4649871,489	8640593,388
22923	4649876,298	8640592,788
22924	4649881,309	8640593,788
22925	4649886,082	8640596,674
22926	4649883,310	8640603,602
22927	4649878,518	8640614,425
22928	4649871,908	8640624,038
22929	4649865,289	8640632,848
22930	4649859,685	8640643,067
22931	4649854,685	8640653,675
22932	4649850,488	8640663,498
22933	4649847,288	8640673,102
22934	4649845,948	8640680,716
22935	4649845,488	8640683,317
22936	4649844,288	8640694,133
22937	4649844,018	8640697,007
22938	4649843,289	8640705,143
22939	4649843,098	8640715,767
22940	4649843,118	8640738,797
22941	4649843,310	8640749,618
22942	4649842,328	8640758,623
22943	4649839,328	8640768,038
22944	4649837,698	8640771,578
22945	4649838,328	8640774,848
22946	4649839,538	8640781,456
22947	4649841,748	8640791,078
22948	4649843,748	8640800,685
22949	4649845,768	8640809,893
22950	4649848,373	8640819,317
22951	4649852,388	8640829,727
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22953	4649851,788	8640832,328
22954	4649849,788	8640837,538
22955	4649845,988	8640845,548
22956	4649842,778	8640850,358

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22958	4649837,778	8640855,168
22959	4649831,568	8640859,568
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22961	4649820,548	8640868,588
22962	4649817,138	8640875,198
22963	4649815,138	8640882,008
22964	4649814,748	8640890,018
22965	4649814,758	8640909,238
22966	4649813,358	8640919,658
22967	4649811,768	8640929,468
22968	4649809,568	8640939,088
22969	4649806,168	8640949,098
22970	4649802,968	8640959,518
22971	4649798,758	8640969,128
22972	4649778,538	8641006,378
22973	4649775,338	8641016,198
22974	4649761,138	8641067,268
22975	4649758,138	8641078,688
22976	4649755,338	8641089,698
22977	4649752,948	8641100,318
22978	4649751,148	8641110,528
22979	4649748,348	8641120,348
22980	4649745,148	8641128,558
22981	4649741,338	8641132,958
22982	4649737,738	8641135,168
22983	4649729,718	8641135,368
22984	4649725,108	8641132,958
22985	4649710,668	8641116,938
22986	4649706,458	8641114,938
22987	4649703,698	8641114,578
22988	4649704,648	8641112,128
22989	4649709,058	8641101,318
22990	4649712,048	8641089,298
22991	4649715,048	8641077,488
22992	4649719,258	8641066,268
22993	4649722,858	8641055,248
22994	4649726,858	8641042,438
22995	4649730,258	8641031,018
22996	4649732,858	8641020,608
22997	4649737,258	8641009,388
22998	4649741,658	8640998,568
22999	4649747,268	8640988,158
23000	4649751,968	8640980,948
23001	4649746,458	8640981,548
23002	4649742,048	8640982,948
23003	4649736,238	8640984,948
23004	4649729,028	8640988,358
23005	4649721,618	8640992,958
23006	4649713,598	8640997,568
23007	4649708,678	8640999,968
23008	4649679,538	8641015,998
23009	4649651,488	8641029,418
23010	4649642,278	8641033,218
23011	4649632,858	8641037,228
23012	4649623,238	8641041,638

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23015	4649600,198	8641056,058
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23017	4649592,788	8641069,878
23018	4649592,398	8641078,088
23019	4649593,608	8641094,308
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23021	4649594,618	8641110,128
23022	4649594,628	8641117,748
23023	4649592,828	8641123,548
23024	4649589,418	8641127,358
23025	4649585,008	8641129,358
23026	4649577,198	8641126,958
23027	4649573,788	8641121,748
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23030	4649568,758	8641100,518
23031	4649567,158	8641093,108
23032	4649565,148	8641087,098
23033	4649561,938	8641083,498
23034	4649557,528	8641082,098
23035	4649552,118	8641083,098
23036	4649536,688	8641091,708
23037	4649529,878	8641093,908
23038	4649523,268	8641096,118
23039	4649516,648	8641099,518
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23043	4649492,008	8641116,948
23044	4649488,408	8641124,558
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23046	4649482,208	8641141,978
23047	4649476,998	8641150,188
23048	4649470,988	8641157,398
23049	4649464,378	8641162,208
23050	4649458,568	8641165,618
23051	4649452,758	8641167,418
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23053	4649440,138	8641168,618
23054	4649437,228	8641168,768
23055	4649437,128	8641165,818
23056	4649436,318	8641153,998
23057	4649436,308	8641142,178
23058	4649436,508	8641129,368
23059	4649437,458	8641119,948
23060	4649437,698	8641117,548
23061	4649439,298	8641106,128
23062	4649440,688	8641094,708
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23064	4649447,058	8641015,598
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23072	4649287,078	8640942,498
23073	4649275,658	8640937,098
23074	4649263,828	8640932,488
23075	4649253,798	8640928,478
23076	4649211,508	8640915,458
23077	4649202,288	8640909,658
23078	4649192,858	8640903,448
23079	4649183,838	8640897,038
23080	4649175,018	8640890,428
23081	4649166,598	8640883,418
23082	4649146,338	8640865,998
23083	4649137,318	8640856,578
23084	4649114,848	8640826,378
23085	4649094,998	8640799,698
23086	4649087,378	8640788,088
23087	4649080,948	8640776,268
23088	4649075,538	8640765,048
23089	4649069,718	8640753,438
23090	4649064,698	8640742,218
23091	4649059,678	8640733,008
23092	4649056,268	8640726,198
23093	4649055,068	8640721,388
23094	4649050,388	8640707,458
23095	4649050,798	8640706,898
23096	4649089,148	8640602,658
23097	4649085,858	8640596,008
23098	4649082,838	8640586,998
23099	4649081,728	8640579,558
23100	4649081,438	8640577,588
23101	4649080,608	8640544,338
23102	4649080,008	8640535,528
23103	4649079,398	8640527,518
23104	4649078,388	8640519,108
23105	4649076,988	8640511,288
23106	4649073,778	8640503,678
23107	4649070,358	8640496,878
23108	4649067,558	8640492,068
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23110	4649063,938	8640477,048
23111	4649063,938	8640473,838
23112	4649063,938	8640472,788
23113	4649063,938	8640471,438
23114	4649065,518	8640437,988
23115	4649067,518	8640428,978
23116	4649069,518	8640419,768
23117	4649071,118	8640411,148
23118	4649073,308	8640403,538
23119	4649075,308	8640397,528
23120	4649076,708	8640388,918
23121	4649076,698	8640363,478
23122	4649078,298	8640355,068
23123	4649080,088	8640345,458
23124	4649081,288	8640335,238

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23126	4649078,868	8640316,018
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23129	4649064,628	8640286,178
23130	4649046,768	8640262,138
23131	4649045,478	8640260,698
23132	4649039,958	8640254,528
23133	4649033,538	8640246,918
23134	4649026,718	8640240,108
23135	4649020,398	8640235,028
23136	4649019,498	8640234,298
23137	4649012,678	8640229,098
23138	4649005,058	8640223,888
23139	4648996,438	8640219,878
23140	4648988,028	8640216,878
23141	4648980,008	8640215,278
23142	4648955,088	8640213,418
23143	4648958,758	8640210,868
23144	4648965,368	8640206,458
23145	4648971,578	8640201,658
23146	4649001,018	8640160,198
23147	4649002,358	8640158,448
23148	4649006,828	8640152,588
23149	4649012,628	8640145,178
23150	4649029,458	8640125,348
23151	4649034,058	8640118,538
23152	4649038,068	8640110,728
23153	4649040,428	8640106,538
23154	4649036,048	8640100,708
23155	4649034,848	8640097,308
23156	4649024,358	8640091,188
23157	4649018,078	8640087,528
23158	4649017,678	8640087,188
23159	4649013,798	8640083,688
23160	4649009,988	8640079,278
23161	4649005,778	8640074,278
23162	4649001,768	8640069,268
23163	4648997,748	8640062,058
23164	4648994,338	8640054,048
23165	4648992,528	8640045,438
23166	4648990,718	8640036,418
23167	4648988,508	8640028,008
23168	4648985,498	8640022,198
23169	4648981,888	8640018,598
23170	4648978,288	8640016,788
23171	4648969,468	8640016,388
23172	4648963,248	8640016,588
23173	4648954,838	8640016,988
23174	4648945,218	8640017,598
23175	4648936,598	8640018,598
23176	4648927,978	8640018,798
23177	4648918,558	8640018,798
23178	4648909,538	8640018,598
23179	4648902,528	8640017,998
23180	4648899,268	8640016,178

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23182	4648891,908	8640026,208
23183	4648885,438	8640073,878
23184	4648883,628	8640080,528
23185	4648883,988	8640015,198
23186	4648840,738	8639999,998
23187	4648841,268	8639998,208
23188	4648843,308	8639991,808
23189	4648846,108	8639983,618
23190	4648848,908	8639950,088
23191	4648848,648	8639940,618
23192	4648848,388	8639935,238
23193	4648848,638	8639929,608
23194	4648848,638	8639927,878
23195	4648845,128	8639931,308
23196	4648816,098	8639955,948
23197	4648806,488	8639962,758
23198	4648797,078	8639968,568
23199	4648788,268	8639973,778
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23201	4648774,448	8639985,398
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23203	4648758,188	8639999,988
23204	4648756,408	8640000,778
23205	4648729,168	8640014,598
23206	4648718,548	8640019,398
23207	4648707,128	8640023,408
23208	4648696,908	8640027,818
23209	4648686,888	8640032,418
23210	4648676,068	8640037,428
23211	4648632,938	8640053,148
23212	4648634,588	8640051,048
23213	4648639,998	8640043,838
23214	4648646,208	8640036,828
23215	4648670,438	8640012,788
23216	4648686,808	8639999,998
23217	4648696,528	8639983,198
23218	4648698,128	8639975,988
23219	4648700,728	8639968,978
23220	4648703,728	8639961,568
23221	4648706,328	8639952,148
23222	4648709,328	8639940,728
23223	4648720,528	8639909,478
23224	4648729,718	8639877,628
23225	4648733,718	8639866,408
23226	4648738,118	8639854,598
23227	4648742,918	8639844,778
23228	4648747,918	8639833,758
23229	4648751,918	8639822,138
23230	4648755,918	8639809,918
23231	4648760,718	8639798,708
23232	4648765,728	8639787,288
23233	4648770,528	8639774,668
23234	4648775,128	8639763,248
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23238	4648799,718	8639692,338
23239	4648804,318	8639681,118
23240	4648809,318	8639670,298
23241	4648813,718	8639659,078
23242	4648817,318	8639647,058
23243	4648820,918	8639637,248
23244	4648825,118	8639627,428
23245	4648830,728	8639617,208
23246	4648836,328	8639606,598
23247	4648840,388	8639600,288
23248	4648850,428	8639584,668
23249	4648827,398	8639579,198
23250	4648772,998	8639560,598
23251	4648786,108	8639549,108
23252	4648786,698	8639548,598
23253	4648839,198	8639563,998
23254	4648890,698	8639570,698
23255	4648932,998	8639576,398
23256	4648954,598	8639567,798
23257	4648975,698	8639541,398
23258	4648997,398	8639519,398
23259	4649031,398	8639501,198
23260	4649070,498	8639469,498
23261	4649109,098	8639440,298
23262	4649117,398	8639405,698
23263	4649137,998	8639359,698
23264	4649159,598	8639330,998
23265	4649159,888	8639330,668
23266	4649156,118	8639328,268
23267	4649151,448	8639327,338
23268	4649114,188	8639314,518
23269	4649105,168	8639310,708
23270	4649095,748	8639306,908
23271	4649086,138	8639303,098
23272	4649075,718	8639300,298
23273	4649046,868	8639289,878
23274	4649036,248	8639288,278
23275	4649027,038	8639287,678
23276	4649024,558	8639287,418
23277	4649017,418	8639286,678
23278	4649006,808	8639285,478
23279	4648996,388	8639284,278
23280	4648986,768	8639283,078
23281	4648977,158	8639283,478
23282	4648936,498	8639287,888
23283	4648925,878	8639288,088
23284	4648915,268	8639288,088
23285	4648905,648	8639287,488
23286	4648895,628	8639285,888
23287	4648885,218	8639282,678
23288	4648874,798	8639278,478
23289	4648865,578	8639274,068
23290	4648855,958	8639269,058
23291	4648852,268	8639267,138
23292	4648855,158	8639265,858

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23294	4648864,168	8639256,438
23295	4648868,768	8639249,228
23296	4648872,968	8639241,618
23297	4648875,968	8639232,608
23298	4648878,168	8639222,588
23299	4648879,968	8639211,968
23300	4648879,958	8639202,558
23301	4648877,948	8639183,128
23302	4648876,938	8639172,908
23303	4648876,938	8639166,698
23304	4648878,538	8639158,488
23305	4648878,778	8639151,958
23306	4648880,808	8639151,698
23307	4648890,088	8639149,318
23308	4648896,118	8639146,548
23309	4648887,238	8639139,628
23310	4648894,148	8639136,448
23311	4648900,148	8639131,638
23312	4648906,558	8639126,038
23313	4648912,968	8639120,628
23314	4648918,568	8639115,018
23315	4648923,968	8639107,598
23316	4648929,378	8639099,588
23317	4648934,178	8639090,578
23318	4648937,578	8639080,558
23319	4648940,778	8639071,348
23320	4648960,788	8639034,488
23321	4648965,988	8639026,268
23322	4648970,998	8639018,258
23323	4648974,398	8639010,848
23324	4648977,598	8639004,838
23325	4648980,998	8639000,228
23326	4648984,798	8638996,218
23327	4648989,208	8638992,618
23328	4648994,008	8638989,408
23329	4648999,418	8638986,608
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23331	4649013,038	8638983,398
23332	4649020,248	8638983,198
23333	4649035,068	8638983,598
23334	4649043,088	8638983,598
23335	4649050,898	8638983,198
23336	4649058,108	8638982,798
23337	4649071,728	8638982,798
23338	4649078,938	8638980,588
23339	4649086,148	8638977,588
23340	4649092,558	8638972,778
23341	4649098,758	8638968,768
23342	4649105,768	8638964,968
23343	4649113,578	8638961,958
23344	4649143,228	8638957,348
23345	4649148,828	8638952,948
23346	4649153,838	8638947,738
23347	4649160,038	8638942,728
23348	4649166,448	8638937,918

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23350	4649180,268	8638927,708
23351	4649187,268	8638921,698
23352	4649194,278	8638915,878
23353	4649218,508	8638901,058
23354	4649239,928	8638883,428
23355	4649247,938	8638877,818
23356	4649255,548	8638872,608
23357	4649261,758	8638867,798
23358	4649266,958	8638862,798
23359	4649271,568	8638857,588
23360	4649275,568	8638851,978
23361	4649278,168	8638846,368
23362	4649278,368	8638841,358
23363	4649276,758	8638836,758
23364	4649274,348	8638831,748
23365	4649271,548	8638825,538
23366	4649254,698	8638795,288
23367	4649249,888	8638787,678
23368	4649244,678	8638779,268
23369	4649239,258	8638769,848
23370	4649234,448	8638759,438
23371	4649229,838	8638749,818
23372	4649225,428	8638740,808
23373	4649220,008	8638732,388
23374	4649214,798	8638722,178
23375	4649175,498	8638658,078
23376	4649170,088	8638650,268
23377	4649164,678	8638643,658
23378	4649159,868	8638638,048
23379	4649156,658	8638633,238
23380	4649154,928	8638630,788
23381	4649157,048	8638623,428
23382	4649160,858	8638621,818
23383	4649166,058	8638620,018
23384	4649172,268	8638618,018
23385	4649179,078	8638616,408
23386	4649186,088	8638615,008
23387	4649193,498	8638612,608
23388	4649201,708	8638609,998
23389	4649210,928	8638607,198
23390	4649219,538	8638603,988
23391	4649227,948	8638600,988
23392	4649236,158	8638598,178
23393	4649245,368	8638595,778
23394	4649254,588	8638593,168
23395	4649258,378	8638592,078
23396	4649263,598	8638590,568
23397	4649271,808	8638587,758
23398	4649280,818	8638584,758
23399	4649289,428	8638581,948
23400	4649298,038	8638579,748
23401	4649298,618	8638579,718
23402	4649305,658	8638579,348
23403	4649313,268	8638579,948
23404	4649321,278	8638581,348

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23406	4649350,928	8638587,358
23407	4649358,138	8638589,358
23408	4649397,208	8638605,378
23409	4649405,428	8638608,588
23410	4649413,838	8638611,388
23411	4649421,858	8638613,988
23412	4649430,068	8638616,598
23413	4649438,278	8638618,998
23414	4649447,098	8638621,608
23415	4649455,508	8638624,008
23416	4649463,528	8638626,608
23417	4649471,338	8638629,018
23418	4649505,598	8638638,428
23419	4649513,608	8638640,228
23420	4649522,228	8638640,628
23421	4649531,438	8638640,428
23422	4649539,448	8638640,028
23423	4649546,858	8638639,228
23424	4649553,868	8638638,218
23425	4649561,478	8638636,418
23426	4649569,288	8638633,418
23427	4649576,298	8638630,208
23428	4649582,308	8638627,008
23429	4649588,118	8638623,398
23430	4649594,118	8638619,188
23431	4649600,528	8638614,378
23432	4649606,738	8638609,178
23433	4649618,148	8638599,958
23434	4649622,748	8638596,358
23435	4649627,358	8638593,148
23436	4649631,558	8638588,738
23437	4649635,568	8638584,128
23438	4649639,168	8638579,728
23439	4649640,168	8638574,318
23440	4649640,118	8638574,038
23441	4649638,958	8638567,508
23442	4649635,748	8638560,298
23443	4649631,538	8638553,488
23444	4649627,328	8638546,478
23445	4649623,118	8638538,658
23446	4649610,688	8638511,018
23447	4649605,668	8638502,608
23448	4649600,858	8638493,388
23449	4649585,808	8638453,328
23450	4649582,598	8638442,308
23451	4649579,988	8638432,498
23452	4649578,788	8638423,078
23453	4649577,978	8638414,668
23454	4649577,378	8638406,058
23455	4649577,168	8638397,438
23456	4649577,968	8638390,828
23457	4649580,968	8638387,428
23458	4649586,578	8638385,418
23459	4649592,988	8638383,818
23460	4649599,788	8638380,408

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23463	4649622,818	8638367,988
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23465	4649679,288	8638336,538
23466	4649688,098	8638330,928
23467	4649696,708	8638325,518
23468	4649705,118	8638320,308
23469	4649722,738	8638311,298
23470	4649732,148	8638305,488
23471	4649741,168	8638299,878
23472	4649785,008	8638268,228
23473	4649793,218	8638263,418
23474	4649801,228	8638258,808
23475	4649809,038	8638254,398
23476	4649812,688	8638251,928
23477	4649812,768	8638251,878
23478	4649816,448	8638249,388
23479	4649830,668	8638235,768
23480	4649843,548	8638227,258
23481	4649863,098	8638214,338
23482	4649871,308	8638207,928
23483	4649878,318	8638200,108
23484	4649885,528	8638192,698
23485	4649891,328	8638185,088
23486	4649897,328	8638176,678
23487	4649903,738	8638167,458
23488	4649919,948	8638142,018
23489	4649924,148	8638132,798
23490	4649926,948	8638122,588
23491	4649928,748	8638113,968
23492	4649929,068	8638110,968
23493	4649929,738	8638104,758
23494	4649929,338	8638094,938
23495	4649927,928	8638084,128
23496	4649903,658	8638032,248
23497	4649890,818	8638000,398
23498	4649887,608	8637990,778
23499	4649884,998	8637981,568
23500	4649879,178	8637953,318
23501	4649877,968	8637945,708
23502	4649877,418	8637941,548
23503	4649877,118	8637939,318
23504	4649876,958	8637938,098
23505	4649876,358	8637930,688
23506	4649875,248	8637920,428
23507	4649875,208	8637920,058
23508	4649875,148	8637919,468
23509	4649871,538	8637912,258
23510	4649867,128	8637906,448
23511	4649861,718	8637901,038
23512	4649855,108	8637894,628
23513	4649848,288	8637886,218
23514	4649840,668	8637877,608
23515	4649832,658	8637870,788
23516	4649826,248	8637867,588

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23518	4649814,218	8637864,788
23519	4649807,618	8637864,388
23520	4649799,998	8637865,388
23521	4649792,388	8637867,388
23522	4649784,778	8637870,798
23523	4649759,948	8637885,618
23524	4649751,138	8637891,628
23525	4649743,338	8637898,448
23526	4649734,328	8637904,648
23527	4649725,308	8637910,458
23528	4649715,498	8637917,278
23529	4649706,688	8637923,688
23530	4649697,678	8637929,498
23531	4649688,868	8637934,498
23532	4649679,058	8637936,108
23533	4649669,238	8637936,908
23534	4649660,628	8637936,108
23535	4649653,468	8637933,908
23536	4649652,818	8637933,708
23537	4649645,198	8637929,898
23538	4649636,788	8637924,488
23539	4649629,568	8637918,478
23540	4649623,158	8637912,268
23541	4649600,508	8637881,228
23542	4649596,088	8637873,208
23543	4649592,078	8637862,798
23544	4649589,068	8637852,578
23545	4649585,858	8637842,568
23546	4649582,048	8637832,348
23547	4649578,438	8637822,728
23548	4649575,028	8637812,918
23549	4649571,418	8637802,898
23550	4649567,398	8637793,288
23551	4649563,388	8637785,678
23552	4649558,378	8637780,068
23553	4649552,568	8637776,858
23554	4649546,758	8637774,858
23555	4649540,548	8637773,658
23556	4649536,988	8637773,338
23557	4649533,938	8637773,058
23558	4649527,328	8637773,658
23559	4649492,688	8637787,288
23560	4649485,278	8637791,088
23561	4649444,628	8637817,128
23562	4649408,778	8637833,758
23563	4649337,288	8637865,018
23564	4649315,308	8637872,628
23565	4649311,258	8637874,028
23566	4649291,028	8637884,248
23567	4649285,818	8637887,048
23568	4649280,618	8637888,658
23569	4649275,208	8637887,658
23570	4649269,598	8637885,248
23571	4649265,208	8637882,048
23572	4649264,388	8637881,448

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23575	4649253,358	8637864,218
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23577	4649250,148	8637845,388
23578	4649248,738	8637835,168
23579	4649247,528	8637824,958
23580	4649246,118	8637813,938
23581	4649244,908	8637802,118
23582	4649244,298	8637790,898
23583	4649244,498	8637780,288
23584	4649245,088	8637769,268
23585	4649245,888	8637756,848
23586	4649246,078	8637745,628
23587	4649246,068	8637734,818
23588	4649246,868	8637723,398
23589	4649247,858	8637711,178
23590	4649248,458	8637700,558
23591	4649248,248	8637689,948
23592	4649247,638	8637677,318
23593	4649246,638	8637666,108
23594	4649245,018	8637646,278
23595	4649243,408	8637635,658
23596	4649241,808	8637627,648
23597	4649240,798	8637622,438
23598	4649233,848	8637612,218
23599	4649226,368	8637601,208
23600	4649222,958	8637598,198
23601	4649222,598	8637597,998
23602	4649218,548	8637595,798
23603	4649214,748	8637594,138
23604	4649213,938	8637593,788
23605	4649208,728	8637591,588
23606	4649202,718	8637589,788
23607	4649195,708	8637587,588
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23610	4649174,278	8637583,778
23611	4649166,458	8637583,778
23612	4649157,648	8637584,378
23613	4649122,998	8637588,188
23614	4649104,168	8637588,588
23615	4649095,958	8637589,198
23616	4649088,748	8637590,598
23617	4649080,738	8637592,198
23618	4649071,918	8637593,798
23619	4649063,708	8637594,808
23620	4649046,888	8637595,608
23621	4649026,328	8637596,208
23622	4649019,648	8637596,408
23623	4648985,388	8637596,408
23624	4648977,978	8637595,408
23625	4648971,568	8637594,208
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23627	4648957,548	8637590,808
23628	4648950,938	8637588,998

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23633	4648932,048	8637573,988
23634	4648931,898	8637572,778
23635	4648933,498	8637565,968
23636	4648936,938	8637559,658
23637	4648937,098	8637559,358
23638	4648941,978	8637552,938
23639	4648953,708	8637537,518
23640	4648969,128	8637520,888
23641	4648984,138	8637505,468
23642	4648991,548	8637498,858
23643	4648999,148	8637491,048
23644	4649007,358	8637482,828
23645	4649016,168	8637475,618
23646	4649024,578	8637469,008
23647	4649050,608	8637450,978
23648	4649057,618	8637443,768
23649	4649065,018	8637437,158
23650	4649096,258	8637412,918
23651	4649122,478	8637386,868
23652	4649126,688	8637380,658
23653	4649129,488	8637374,448
23654	4649130,678	8637368,238
23655	4649130,678	8637362,628
23656	4649129,678	8637357,628
23657	4649129,488	8637357,238
23658	4649127,468	8637353,018
23659	4649124,258	8637348,808
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23661	4649114,038	8637339,998
23662	4649108,028	8637336,598
23663	4649101,618	8637333,788
23664	4649094,008	8637331,188
23665	4649086,188	8637328,978
23666	4649077,378	8637327,178
23667	4649068,558	8637325,578
23668	4649060,348	8637322,578
23669	4649008,458	8637307,548
23670	4648965,588	8637291,128
23671	4648956,968	8637287,128
23672	4648948,548	8637283,118
23673	4648940,338	8637279,708
23674	4648923,108	8637273,308
23675	4648914,288	8637269,498
23676	4648889,248	8637254,478
23677	4648864,198	8637237,648
23678	4648856,378	8637233,048
23679	4648848,368	8637229,038
23680	4648839,748	8637226,238
23681	4648831,338	8637224,028
23682	4648823,328	8637221,828
23683	4648765,828	8637207,808
23684	4648756,818	8637206,408

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23686	4648741,188	8637207,408
23687	4648716,558	8637211,218
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23689	4648674,698	8637223,238
23690	4648666,688	8637226,848
23691	4648643,058	8637244,678
23692	4648636,848	8637248,278
23693	4648630,648	8637251,288
23694	4648624,838	8637253,688
23695	4648619,028	8637255,498
23696	4648612,618	8637256,698
23697	4648606,008	8637257,098
23698	4648604,168	8637257,048
23699	4648601,538	8637246,978
23700	4648599,068	8637246,918
23701	4648560,658	8637241,828
23702	4648525,948	8637228,948
23703	4648521,858	8637226,078
23704	4648511,798	8637215,288
23705	4648507,188	8637209,588
23706	4648502,398	8637202,888
23707	4648496,818	8637194,828
23708	4648492,218	8637188,218
23709	4648487,538	8637180,228
23710	4648482,698	8637172,168
23711	4648477,968	8637164,698
23712	4648473,618	8637156,748
23713	4648469,498	8637148,288
23714	4648465,248	8637142,648
23715	4648462,918	8637139,718
23716	4648459,578	8637135,008
23717	4648458,538	8637134,328
23718	4648460,708	8637130,708
23719	4648465,518	8637121,698
23720	4648470,118	8637110,878
23721	4648474,118	8637101,058
23722	4648492,318	8637061,998
23723	4648497,728	8637052,578
23724	4648502,528	8637043,568
23725	4648507,528	8637032,748
23726	4648511,928	8637022,538
23727	4648515,728	8637013,918
23728	4648535,738	8636973,458
23729	4648537,018	8636971,048
23730	4648539,138	8636967,038
23731	4648541,338	8636960,628
23732	4648542,738	8636954,218
23733	4648543,148	8636951,258
23734	4648543,538	8636948,418
23735	4648543,728	8636941,208
23736	4648543,368	8636936,088
23737	4648540,728	8636936,198
23738	4648534,918	8636936,198
23739	4648532,748	8636936,128
23740	4648527,498	8636932,098

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23742	4648519,198	8636895,298
23743	4648505,398	8636868,798
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23745	4648490,968	8636839,338
23746	4648490,388	8636838,448
23747	4648483,378	8636827,828
23748	4648475,358	8636817,608
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23750	4648422,438	8636749,908
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23752	4648412,208	8636738,888
23753	4648402,588	8636728,878
23754	4648393,168	8636719,458
23755	4648382,948	8636709,048
23756	4648372,728	8636699,428
23757	4648362,908	8636690,018
23758	4648354,088	8636681,408
23759	4648351,488	8636679,228
23760	4648344,068	8636672,988
23761	4648333,248	8636665,378
23762	4648322,828	8636658,768
23763	4648313,008	8636652,758
23764	4648302,788	8636645,748
23765	4648292,168	8636638,338
23766	4648285,248	8636632,548
23767	4648282,348	8636630,128
23768	4648272,128	8636622,518
23769	4648240,268	8636602,688
23770	4648229,448	8636594,478
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23773	4648198,388	8636578,648
23774	4648187,768	8636574,648
23775	4648177,148	8636568,838
23776	4648166,128	8636563,828
23777	4648155,908	8636559,018
23778	4648145,288	8636554,618
23779	4648092,998	8636536,388
23780	4648082,588	8636532,188
23781	4648072,768	8636527,578
23782	4648062,348	8636522,968
23783	4648051,528	8636517,158
23784	4648042,508	8636509,948
23785	4648034,698	8636502,938
23786	4648032,818	8636500,738
23787	4648027,678	8636494,728
23788	4648021,058	8636485,318
23789	4648014,048	8636475,298
23790	4648009,768	8636467,708
23791	4648007,828	8636464,278
23792	4648002,018	8636453,868
23793	4647996,398	8636444,248
23794	4647991,188	8636433,638
23795	4647990,778	8636432,538
23796	4647986,968	8636422,418

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23801	4647976,318	8636356,308
23802	4647974,708	8636344,288
23803	4647970,678	8636310,038
23804	4647964,248	8636275,188
23805	4647957,208	8636217,298
23806	4647953,808	8636201,008
23807	4647948,168	8636174,028
23808	4647943,958	8636164,208
23809	4647938,538	8636153,798
23810	4647936,818	8636150,528
23811	4647932,528	8636142,378
23812	4647926,508	8636131,558
23813	4647921,098	8636121,148
23814	4647915,678	8636110,328
23815	4647910,468	8636099,508
23816	4647905,258	8636088,288
23817	4647900,038	8636077,278
23818	4647894,628	8636065,058
23819	4647885,598	8636044,428
23820	4647881,788	8636035,608
23821	4647878,178	8636028,998
23822	4647876,688	8636023,978
23823	4647876,568	8636023,598
23824	4647876,208	8636022,368
23825	4647875,168	8636022,188
23826	4647873,678	8636021,398
23827	4647879,098	8636021,398
23828	4647891,398	8636015,698
23829	4647896,598	8636000,298
23830	4647896,598	8635962,898
23831	4647909,998	8635940,898
23832	4647940,398	8635903,998
23833	4647968,198	8635886,698
23834	4647978,498	8635890,598
23835	4647998,098	8635872,398
23836	4648032,098	8635858,898
23837	4648087,698	8635844,598
23838	4648111,898	8635844,998
23839	4648123,998	8635827,398
23840	4648125,398	8635825,198
23841	4648124,898	8635784,698
23842	4648102,658	8635767,408
23843	4648102,768	8635767,178
23844	4648105,168	8635762,368
23845	4648108,378	8635755,158
23846	4648125,978	8635724,308
23847	4648133,788	8635713,288
23848	4648141,998	8635702,068
23849	4648165,808	8635667,408
23850	4648173,218	8635655,598
23851	4648180,618	8635643,378
23852	4648188,828	8635631,158

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23857	4648239,458	8635560,838
23858	4648257,268	8635522,778
23859	4648282,678	8635476,108
23860	4648289,288	8635465,488
23861	4648297,488	8635456,268
23862	4648305,898	8635446,058
23863	4648313,508	8635436,238
23864	4648321,908	8635428,228
23865	4648328,918	8635421,618
23866	4648336,328	8635416,008
23867	4648343,138	8635410,598
23868	4648348,138	8635405,188
23869	4648351,538	8635399,978
23870	4648352,238	8635398,698
23871	4648359,008	8635396,958
23872	4648368,168	8635394,568
23873	4648376,578	8635391,568
23874	4648378,608	8635390,918
23875	4648385,988	8635388,558
23876	4648395,798	8635384,958
23877	4648406,218	8635382,148
23878	4648416,028	8635379,948
23879	4648425,638	8635377,738
23880	4648435,458	8635376,138
23881	4648445,868	8635374,338
23882	4648450,288	8635373,278
23883	4648450,478	8635368,528
23884	4648451,478	8635362,718
23885	4648454,078	8635357,108
23886	4648458,078	8635352,498
23887	4648462,878	8635348,888
23888	4648469,488	8635345,488
23889	4648502,938	8635331,258
23890	4648500,528	8635327,258
23891	4648494,718	8635327,258
23892	4648481,498	8635326,858
23893	4648475,088	8635325,658
23894	4648468,478	8635324,048
23895	4648462,468	8635318,448
23896	4648458,058	8635311,628
23897	4648453,848	8635305,028
23898	4648450,238	8635297,408
23899	4648447,628	8635288,398
23900	4648446,018	8635278,778
23901	4648445,468	8635265,768
23902	4648444,268	8635263,588
23903	4648453,698	8635260,998
23904	4648483,598	8635243,598
23905	4648561,598	8635220,698
23906	4648643,398	8635187,198
23907	4648696,298	8635161,298
23908	4648738,798	8635141,068

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23912	4648750,808	8635136,338
23913	4648759,018	8635134,938
23914	4648766,628	8635134,338
23915	4648785,058	8635135,938
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23918	4648807,088	8635138,538
23919	4648829,728	8635149,158
23920	4648837,948	8635153,558
23921	4648846,168	8635159,168
23922	4648851,748	8635163,848
23923	4648895,308	8635142,368
23924	4648896,028	8635145,348
23925	4648899,048	8635173,188
23926	4648904,478	8635206,038
23927	4648904,538	8635206,258
23928	4648905,378	8635209,548
23929	4648906,488	8635213,848
23930	4648908,698	8635220,058
23931	4648910,118	8635223,668
23932	4648912,178	8635228,778
23933	4648914,298	8635233,858
23934	4648914,708	8635233,688
23935	4648918,918	8635230,478
23936	4648922,038	8635228,528
23937	4648922,118	8635228,478
23938	4648925,728	8635226,068
23939	4648927,138	8635225,368
23940	4648930,528	8635223,668
23941	4648935,318	8635221,428
23942	4648936,538	8635220,858
23943	4648942,948	8635218,458
23944	4648944,758	8635217,788
23945	4648949,578	8635215,988
23946	4648949,958	8635215,848
23947	4648963,578	8635209,238
23948	4648968,778	8635204,628
23949	4648972,378	8635199,228
23950	4648974,778	8635192,418
23951	4648974,178	8635184,998
23952	4648973,168	8635176,388
23953	4648969,148	8635144,538
23954	4648954,688	8635078,838
23955	4648952,478	8635068,418
23956	4648950,868	8635059,008
23957	4648950,058	8635049,188
23958	4648950,258	8635038,778
23959	4648951,318	8634999,998
23960	4648943,038	8634977,238
23961	4648934,018	8634948,278
23962	4648917,998	8634919,118
23963	4648912,988	8634908,538
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23969	4648886,148	8634839,218
23970	4648876,728	8634793,868
23971	4648874,528	8634781,678
23972	4648873,518	8634770,088
23973	4648874,718	8634758,298
23974	4648876,528	8634745,908
23975	4648878,528	8634734,118
23976	4648879,328	8634721,718
23977	4648879,928	8634673,958
23978	4648870,908	8634576,048
23979	4648869,308	8634564,258
23980	4648865,898	8634552,068
23981	4648848,878	8634503,128
23982	4648845,868	8634492,148
23983	4648843,868	8634480,358
23984	4648842,268	8634467,968
23985	4648839,858	8634442,988
23986	4648839,268	8634433,748
23987	4648839,058	8634430,398
23988	4648839,258	8634417,408
23989	4648840,458	8634405,218
23990	4648842,058	8634392,228
23991	4648848,668	8634355,448
23992	4648849,868	8634343,058
23993	4648850,468	8634331,068
23994	4648851,068	8634283,098
23995	4648852,068	8634271,308
23996	4648853,868	8634259,718
23997	4648857,678	8634250,518
23998	4648862,688	8634240,918
23999	4648868,898	8634230,718
24000	4648875,908	8634222,318
24001	4648883,718	8634213,518
24002	4648890,528	8634203,108
24003	4648894,728	8634191,918
24004	4648897,738	8634180,518
24005	4648897,838	8634179,708
24006	4648899,138	8634168,928
24007	4648899,428	8634166,768
24008	4648904,698	8634166,298
24009	4648904,698	8634140,298
24010	4648904,698	8634126,498
24011	4648904,598	8634107,498
24012	4648904,958	8634100,348
24013	4648905,698	8634085,898
24014	4648906,298	8634082,428
24015	4648921,948	8633991,238
24016	4648922,898	8633985,698
24017	4648927,028	8633956,848
24018	4648930,718	8633931,058
24019	4648933,298	8633912,998
24020	4648938,708	8633895,818

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24026	4648973,828	8633789,928
24027	4648983,848	8633769,328
24028	4648985,048	8633764,928
24029	4648986,248	8633760,328
24030	4648988,848	8633752,738
24031	4648998,188	8633728,658
24032	4648999,398	8633720,698
24033	4649000,818	8633720,538
24034	4649001,668	8633702,158
24035	4649001,568	8633701,028
24036	4649001,268	8633697,718
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24038	4649000,268	8633688,568
24039	4648999,468	8633679,778
24040	4648998,258	8633670,188
24041	4648996,858	8633660,398
24042	4648995,458	8633650,808
24043	4648993,048	8633622,228
24044	4648992,648	8633599,848
24045	4648989,648	8633574,468
24046	4648983,038	8633542,708
24047	4648980,028	8633532,518
24048	4648977,258	8633525,058
24049	4648976,148	8633522,048
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24051	4648996,298	8633520,998
24052	4649021,298	8633525,798
24053	4649046,098	8633524,898
24054	4649034,098	8633510,898
24055	4649028,098	8633506,898
24056	4649023,598	8633502,898
24057	4649018,098	8633499,898
24058	4649011,098	8633497,898
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24061	4648989,098	8633489,898
24062	4648983,598	8633488,898
24063	4648976,598	8633485,898
24064	4648971,098	8633483,898
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24069	4648944,098	8633481,898
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24072	4648912,098	8633482,898
24073	4648902,098	8633483,898
24074	4648895,598	8633484,898
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24081	4648832,098	8633493,898
24082	4648811,098	8633493,898
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24086	4648766,598	8633485,898
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24089	4648745,598	8633481,898
24090	4648735,098	8633479,898
24091	4648724,598	8633478,898
24092	4648717,598	8633477,898
24093	4648712,598	8633476,898
24094	4648705,598	8633475,898
24095	4648695,098	8633474,898
24096	4648686,598	8633473,898
24097	4648676,098	8633470,898
24098	4648671,098	8633468,898
24099	4648665,598	8633468,898
24100	4648661,098	8633469,898
24101	4648655,098	8633473,898
24102	4648647,098	8633477,898
24103	4648638,598	8633482,898
24104	4648630,598	8633485,898
24105	4648626,098	8633489,898
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24107	4648621,098	8633479,898
24108	4648617,098	8633472,898
24109	4648613,598	8633467,898
24110	4648609,098	8633462,898
24111	4648604,098	8633454,898
24112	4648596,098	8633447,898
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24114	4648573,598	8633432,898
24115	4648562,598	8633428,898
24116	4648558,098	8633427,898
24117	4648550,098	8633426,898
24118	4648542,598	8633426,898
24119	4648535,598	8633424,898
24120	4648530,598	8633422,898
24121	4648509,098	8633413,898
24122	4648497,598	8633408,898
24123	4648487,598	8633403,898
24124	4648473,598	8633395,898
24125	4648461,098	8633391,898
24126	4648446,098	8633383,898
24127	4648433,598	8633378,898
24128	4648411,098	8633372,898
24129	4648393,598	8633370,898
24130	4648377,098	8633370,898
24131	4648367,098	8633369,898
24132	4648357,098	8633368,898

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24134	4648337,098	8633368,898
24135	4648310,098	8633368,898
24136	4648296,098	8633369,898
24137	4648275,598	8633369,898
24138	4648265,598	8633370,898
24139	4648253,598	8633371,898
24140	4648237,098	8633371,898
24141	4648221,098	8633372,898
24142	4648192,098	8633372,898
24143	4648176,598	8633373,898
24144	4648148,098	8633373,898
24145	4648136,098	8633374,898
24146	4648121,598	8633375,898
24147	4648098,098	8633375,898
24148	4648076,098	8633375,898
24149	4648065,598	8633374,898
24150	4648058,098	8633374,898
24151	4648038,098	8633365,898
24152	4648027,098	8633360,898
24153	4648013,598	8633352,898
24154	4648003,598	8633348,898
24155	4647992,098	8633342,898
24156	4647981,598	8633336,898
24157	4647963,098	8633328,898
24158	4647935,598	8633315,898
24159	4647920,598	8633307,898
24160	4647913,098	8633303,898
24161	4647906,598	8633301,898
24162	4647900,098	8633297,898
24163	4647892,098	8633295,898
24164	4647885,598	8633293,898
24165	4647880,598	8633294,898
24166	4647864,098	8633296,898
24167	4647859,598	8633298,898
24168	4647853,098	8633299,898
24169	4647849,098	8633297,898
24170	4647830,098	8633283,898
24171	4647801,098	8633265,898
24172	4647767,598	8633245,898
24173	4647751,098	8633232,898
24174	4647732,598	8633220,898
24175	4647709,098	8633205,898
24176	4647675,598	8633182,898
24177	4647651,598	8633165,898
24178	4647617,598	8633162,898
24179	4647603,598	8633161,898
24180	4647582,098	8633161,898
24181	4647561,098	8633160,898
24182	4647500,098	8633154,898
24183	4647493,098	8633154,898
24184	4647487,598	8633153,898
24185	4647481,098	8633151,898
24186	4647473,098	8633150,898
24187	4647463,598	8633147,898
24188	4647456,598	8633143,898

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24189	4647446,598	8633138,898
24190	4647436,598	8633132,898
24191	4647424,598	8633128,898
24192	4647414,098	8633123,898
24193	4647396,098	8633110,898
24194	4647387,598	8633105,898
24195	4647378,598	8633100,898
24196	4647372,098	8633096,898
24197	4647359,098	8633087,898
24198	4647348,598	8633080,898
24199	4647344,598	8633078,898
24200	4647335,768	8633076,078
24201	4647337,348	8633074,938
24202	4647344,088	8633058,418
24203	4647344,898	8633055,198
24204	4647345,138	8633054,358
24205	4647353,978	8633024,598
24206	4647357,718	8633002,548
24207	4647359,698	8632955,138
24208	4647361,678	8632931,508
24209	4647361,888	8632919,898
24210	4647361,148	8632908,078
24211	4647353,868	8632875,688
24212	4647351,038	8632852,088
24213	4647349,918	8632835,778
24214	4647348,168	8632814,848
24215	4647343,528	8632791,248
24216	4647338,598	8632768,458
24217	4647336,428	8632744,818
24218	4647340,868	8632707,818
24219	4647347,938	8632645,178
24220	4647346,958	8632566,958
24221	4647345,498	8632516,128
24222	4647345,668	8632502,718
24223	4647339,128	8632441,318
24224	4647339,448	8632428,668
24225	4647342,708	8632406,648
24226	4647348,748	8632348,248
24227	4647350,498	8632338,648
24228	4647353,708	8632330,238
24229	4647358,448	8632322,168
24230	4647402,608	8632270,218
24231	4647427,248	8632246,498
24232	4647447,808	8632222,538
24233	4647478,608	8632174,018
24234	4647493,428	8632158,448
24235	4647489,418	8632158,808
24236	4647479,378	8632157,668
24237	4647459,368	8632152,608
24238	4647428,928	8632145,608
24239	4647419,288	8632144,748
24240	4647348,768	8632134,228
24241	4647318,748	8632126,018
24242	4647313,848	8632124,858
24243	4647305,888	8632122,768
24244	4647306,208	8632121,138

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24245	4647315,878	8632116,048
24246	4647319,488	8632114,598
24247	4647317,408	8632102,168
24248	4647311,378	8632075,768
24249	4647307,628	8632040,428
24250	4647306,878	8632015,148
24251	4647308,088	8632003,118
24252	4647316,138	8631967,098
24253	4647317,798	8631954,708
24254	4647318,628	8631928,908
24255	4647315,808	8631890,278
24256	4647316,268	8631862,868
24257	4647317,548	8631836,748
24258	4647316,438	8631816,678
24259	4647309,678	8631755,588
24260	4647304,568	8631729,788
24261	4647298,088	8631703,998
24262	4647282,428	8631657,608
24263	4647261,188	8631608,468
24264	4647256,128	8631594,238
24265	4647253,168	8631587,828
24266	4647271,298	8631576,848
24267	4647278,478	8631570,778
24268	4647284,488	8631562,698
24269	4647295,698	8631543,518
24270	4647308,718	8631524,298
24271	4647333,388	8631495,598
24272	4647343,448	8631477,038
24273	4647357,568	8631463,318
24274	4647390,738	8631441,358
24275	4647410,738	8631427,118
24276	4647416,518	8631421,808
24277	4647462,078	8631408,708
24278	4647493,758	8631395,518
24279	4647504,498	8631389,138
24280	4647545,948	8631365,808
24281	4647572,078	8631354,198
24282	4647578,298	8631351,558
24283	4647603,398	8631336,538
24284	4647619,018	8631327,738
24285	4647650,038	8631305,828
24286	4647660,658	8631300,418
24287	4647682,678	8631291,138
24288	4647704,878	8631279,618
24289	4647749,638	8631259,688
24290	4647770,718	8631247,738
24291	4647821,098	8631208,088
24292	4647839,398	8631192,108
24293	4647848,718	8631185,608
24294	4647866,598	8631176,858
24295	4647910,738	8631162,508
24296	4647926,388	8631157,448
24297	4647946,868	8631149,108
24298	4647966,088	8631139,248
24299	4647975,278	8631132,778
24300	4647984,938	8631124,388

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24303	4648050,198	8631048,208
24304	4648066,258	8631027,498
24305	4648087,788	8631002,018
24306	4648098,378	8630989,368
24307	4648103,738	8630978,438
24308	4648112,768	8630974,858
24309	4648107,498	8630971,808
24310	4648099,598	8630965,118
24311	4648085,898	8630951,448
24312	4648077,298	8630943,208
24313	4648033,928	8630897,298
24314	4648017,438	8630875,008
24315	4647991,248	8630845,238
24316	4647924,478	8630764,148
24317	4647902,848	8630736,108
24318	4647893,718	8630725,268
24319	4647876,898	8630701,758
24320	4647848,368	8630667,738
24321	4647833,028	8630649,908
24322	4647816,428	8630626,708
24323	4647807,868	8630617,238
24324	4647758,638	8630558,878
24325	4647757,918	8630559,368
24326	4647761,248	8630554,278
24327	4647765,488	8630552,958
24328	4647773,998	8630552,248
24329	4647791,018	8630546,008
24330	4647818,958	8630536,888
24331	4647833,388	8630534,218
24332	4647847,268	8630529,138
24333	4647878,938	8630518,948
24334	4647881,818	8630517,468
24335	4647886,978	8630514,798
24336	4647894,968	8630508,688
24337	4647908,768	8630493,338
24338	4647931,678	8630464,258
24339	4647952,188	8630431,878
24340	4647958,488	8630421,928
24341	4647969,208	8630384,448
24342	4647971,748	8630370,348
24343	4647976,768	8630350,408
24344	4647978,928	8630337,538
24345	4647980,668	8630333,718
24346	4647985,348	8630326,888
24347	4647992,338	8630317,048
24348	4648018,088	8630276,938
24349	4648033,578	8630258,338
24350	4648041,688	8630240,058
24351	4648045,438	8630237,718
24352	4648046,938	8630236,778
24353	4648052,738	8630233,798
24354	4648062,338	8630227,068
24355	4648090,758	8630206,348
24356	4648103,518	8630194,438

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24358	4648114,148	8630177,348
24359	4648114,338	8630176,708
24360	4648116,978	8630167,978
24361	4648120,688	8630148,968
24362	4648120,358	8630121,918
24363	4648113,758	8630090,878
24364	4648107,528	8630074,788
24365	4648104,788	8630071,628
24366	4648104,628	8630071,238
24367	4648092,208	8630070,958
24368	4648082,058	8630070,968
24369	4648065,668	8630070,988
24370	4648056,448	8630070,198
24371	4648048,048	8630068,158
24372	4648022,548	8630059,148
24373	4648000,348	8630053,068
24374	4647980,148	8630047,488
24375	4647921,638	8630018,098
24376	4647910,218	8630011,518
24377	4647900,538	8630006,418
24378	4647895,548	8629999,998
24379	4647886,638	8629983,678
24380	4647864,368	8629947,498
24381	4647858,368	8629939,638
24382	4647843,538	8629924,928
24383	4647807,138	8629900,358
24384	4647790,578	8629883,618
24385	4647788,628	8629881,648
24386	4647755,668	8629850,668
24387	4647743,838	8629840,198
24388	4647734,178	8629833,718
24389	4647683,808	8629808,208
24390	4647662,968	8629801,428
24391	4647631,298	8629797,308
24392	4647621,258	8629795,448
24393	4647610,078	8629791,868
24394	4647600,868	8629788,918
24395	4647552,998	8629774,458
24396	4647541,598	8629770,538
24397	4647533,118	8629765,298
24398	4647525,498	8629758,298
24399	4647518,148	8629749,528
24400	4647505,268	8629727,868
24401	4647492,258	8629709,048
24402	4647486,348	8629698,618
24403	4647463,058	8629660,778
24404	4647457,558	8629654,238
24405	4647451,748	8629649,838
24406	4647444,938	8629648,148
24407	4647421,088	8629645,158
24408	4647413,248	8629642,538
24409	4647399,548	8629636,268
24410	4647387,988	8629628,368
24411	4647357,618	8629600,818
24412	4647341,108	8629579,848

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24414	4647323,908	8629560,888
24415	4647318,758	8629558,268
24416	4647324,378	8629543,758
24417	4647328,238	8629536,698
24418	4647338,748	8629513,388
24419	4647341,068	8629507,048
24420	4647347,278	8629486,168
24421	4647351,128	8629453,018
24422	4647351,258	8629451,798
24423	4647351,658	8629447,258
24424	4647360,818	8629407,968
24425	4647382,028	8629340,228
24426	4647393,738	8629314,798
24427	4647407,598	8629293,288
24428	4647435,128	8629243,388
24429	4647451,588	8629220,338
24430	4647461,528	8629208,798
24431	4647480,308	8629185,298
24432	4647510,508	8629148,508
24433	4647516,838	8629141,068
24434	4647536,788	8629116,508
24435	4647572,638	8629067,168
24436	4647603,678	8629034,408
24437	4647616,338	8629019,448
24438	4647634,138	8629001,998
24439	4647646,698	8628987,808
24440	4647672,398	8628955,878
24441	4647695,388	8628920,958
24442	4647702,498	8628907,978
24443	4647711,438	8628883,718
24444	4647720,498	8628849,598
24445	4647738,798	8628788,008
24446	4647754,198	8628727,798
24447	4647786,918	8628581,668
24448	4647789,678	8628568,318
24449	4647799,768	8628531,328
24450	4647800,698	8628526,978
24451	4647806,858	8628490,088
24452	4647819,338	8628436,498
24453	4647822,688	8628409,448
24454	4647827,398	8628365,488
24455	4647830,378	8628322,848
24456	4647833,338	8628308,738
24457	4647835,378	8628299,458
24458	4647831,928	8628297,938
24459	4647816,678	8628291,638
24460	4647789,438	8628278,028
24461	4647790,338	8628268,898
24462	4647794,528	8628249,548
24463	4647794,838	8628247,258
24464	4647799,778	8628205,188
24465	4647811,348	8628153,288
24466	4647821,618	8628112,218
24467	4647828,498	8628060,508
24468	4647835,358	8628021,858

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24470	4647846,798	8627946,528
24471	4647851,108	8627929,118
24472	4647850,158	8627925,898
24473	4647847,668	8627915,478
24474	4647842,578	8627853,798
24475	4647838,208	8627813,338
24476	4647832,848	8627717,198
24477	4647831,768	8627651,908
24478	4647833,418	8627644,538
24479	4647842,268	8627641,678
24480	4647856,248	8627637,138
24481	4647870,568	8627634,128
24482	4647907,368	8627632,468
24483	4647958,668	8627628,928
24484	4647978,328	8627625,168
24485	4647998,348	8627618,448
24486	4648028,368	8627605,728
24487	4648047,008	8627598,688
24488	4648066,848	8627593,728
24489	4648106,428	8627586,748
24490	4648125,768	8627581,458
24491	4648140,588	8627576,538
24492	4648177,018	8627565,048
24493	4648207,498	8627557,068
24494	4648217,908	8627553,208
24495	4648228,998	8627547,968
24496	4648246,948	8627536,718
24497	4648265,898	8627527,418
24498	4648294,038	8627517,308
24499	4648320,098	8627509,698
24500	4648335,118	8627502,018
24501	4648341,298	8627498,008
24502	4648349,288	8627489,988
24503	4648352,068	8627487,358
24504	4648368,788	8627478,748
24505	4648388,238	8627471,298
24506	4648407,898	8627466,898
24507	4648429,448	8627464,638
24508	4648457,678	8627464,488
24509	4648500,178	8627467,238
24510	4648510,208	8627467,138
24511	4648529,248	8627463,328
24512	4648548,458	8627456,778
24513	4648566,258	8627448,998
24514	4648592,848	8627440,828
24515	4648608,768	8627438,688
24516	4648607,788	8627427,468
24517	4648602,848	8627397,968
24518	4648589,738	8627282,128
24519	4648585,968	8627255,878
24520	4648579,038	8627198,718
24521	4648577,858	8627163,308
24522	4648579,208	8627136,668
24523	4648582,188	8627111,228
24524	4648581,558	8627074,578

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24526	4648578,958	8627052,308
24527	4648568,338	8627019,648
24528	4648580,158	8626981,468
24529	4648586,568	8626953,848
24530	4648603,078	8626875,398
24531	4648621,188	8626820,968
24532	4648627,348	8626792,698
24533	4648628,478	8626778,868
24534	4648628,368	8626764,438
24535	4648624,168	8626706,738
24536	4648613,468	8626634,858
24537	4648611,018	8626620,448
24538	4648606,888	8626605,168
24539	4648578,678	8626537,398
24540	4648573,388	8626523,128
24541	4648546,538	8626470,888
24542	4648542,338	8626460,948
24543	4648540,118	8626455,608
24544	4648530,248	8626433,288
24545	4648517,398	8626407,948
24546	4648515,938	8626404,818
24547	4648502,728	8626373,858
24548	4648498,608	8626359,408
24549	4648489,798	8626318,398
24550	4648488,798	8626309,868
24551	4648487,428	8626286,128
24552	4648488,178	8626284,308
24553	4648501,168	8626289,028
24554	4648530,308	8626294,558
24555	4648570,088	8626298,758
24556	4648608,608	8626299,498
24557	4648623,758	8626301,908
24558	4648652,628	8626307,998
24559	4648707,328	8626313,998
24560	4648729,208	8626314,178
24561	4648772,498	8626305,388
24562	4648796,078	8626302,838
24563	4648818,528	8626301,418
24564	4648852,588	8626302,958
24565	4648858,378	8626303,788
24566	4648905,648	8626308,908
24567	4648949,348	8626312,578
24568	4648960,388	8626312,978
24569	4648991,418	8626309,398
24570	4649020,708	8626305,558
24571	4649021,308	8626304,468
24572	4649025,208	8626305,198
24573	4649105,848	8626299,178
24574	4649121,568	8626299,628
24575	4649119,668	8626269,468
24576	4649119,248	8626269,378
24577	4649119,088	8626222,128
24578	4649116,508	8626180,278
24579	4649114,558	8626082,118
24580	4649118,268	8626026,228

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24582	4649125,038	8625925,478
24583	4649121,038	8625881,338
24584	4649120,418	8625838,148
24585	4649117,168	8625809,198
24586	4649109,538	8625780,288
24587	4649091,438	8625724,038
24588	4649086,348	8625710,368
24589	4649072,318	8625683,548
24590	4649067,308	8625675,148
24591	4649050,568	8625645,378
24592	4648980,728	8625544,998
24593	4648964,638	8625517,068
24594	4648954,278	8625506,638
24595	4648943,008	8625498,718
24596	4648941,038	8625495,248
24597	4648960,208	8625483,018
24598	4648995,838	8625463,468
24599	4649024,918	8625449,688
24600	4649056,778	8625434,228
24601	4649077,458	8625423,918
24602	4649097,828	8625418,738
24603	4649136,028	8625414,998
24604	4649147,148	8625413,728
24605	4649167,368	8625408,848
24606	4649187,988	8625405,028
24607	4649230,268	8625402,078
24608	4649249,458	8625399,668
24609	4649267,758	8625394,328
24610	4649275,848	8625390,308
24611	4649289,648	8625381,098
24612	4649304,338	8625365,668
24613	4649327,618	8625341,038
24614	4649339,278	8625329,688
24615	4649365,558	8625302,028
24616	4649374,308	8625294,778
24617	4649384,558	8625288,078
24618	4649402,718	8625278,238
24619	4649420,218	8625270,788
24620	4649429,998	8625268,728
24621	4649463,868	8625267,168
24622	4649488,308	8625263,988
24623	4649521,978	8625260,608
24624	4649540,398	8625256,068
24625	4649570,428	8625249,128
24626	4649589,878	8625245,828
24627	4649608,188	8625240,438
24628	4649616,528	8625236,548
24629	4649625,208	8625230,178
24630	4649639,868	8625210,838
24631	4649634,348	8625208,078
24632	4649628,958	8625203,988
24633	4649609,928	8625181,178
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24636	4649515,338	8625050,788

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24637	4649488,238	8625011,588
24638	4649480,098	8625002,248
24639	4649476,208	8624999,998
24640	4649460,088	8624992,988
24641	4649421,588	8624970,708
24642	4649366,048	8624935,128
24643	4649343,438	8624918,228
24644	4649310,388	8624888,468
24645	4649277,658	8624856,578
24646	4649233,158	8624819,448
24647	4649212,198	8624804,058
24648	4649182,918	8624778,078
24649	4649177,068	8624777,478
24650	4649157,618	8624773,758
24651	4649122,338	8624764,538
24652	4649100,488	8624760,038
24653	4649066,558	8624756,138
24654	4649034,618	8624747,818
24655	4648992,308	8624729,308
24656	4648970,908	8624718,328
24657	4648938,668	8624702,368
24658	4648922,388	8624697,928
24659	4648906,238	8624693,628
24660	4648864,268	8624677,878
24661	4648865,228	8624677,128
24662	4648874,788	8624669,498
24663	4648888,508	8624661,778
24664	4648935,758	8624644,758
24665	4648955,658	8624634,128
24666	4648974,058	8624619,878
24667	4648982,898	8624611,038
24668	4648996,978	8624591,898
24669	4649006,168	8624580,748
24670	4649039,018	8624537,348
24671	4649066,248	8624494,368
24672	4649074,518	8624480,468
24673	4649081,928	8624471,438
24674	4649089,688	8624464,318
24675	4649111,708	8624450,478
24676	4649140,408	8624435,588
24677	4649155,538	8624428,558
24678	4649174,128	8624423,148
24679	4649199,718	8624418,418
24680	4649218,098	8624415,558
24681	4649217,878	8624413,708
24682	4649214,758	8624409,128
24683	4649202,528	8624372,208
24684	4649182,808	8624327,488
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24686	4649174,848	8624300,658
24687	4649172,278	8624300,028
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24698	4649067,948	8623923,958
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24700	4649053,218	8623875,248
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24702	4649002,888	8623776,718
24703	4648998,888	8623767,328
24704	4648998,478	8623759,708
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24706	4649014,318	8623748,638
24707	4649019,398	8623741,718
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24709	4649038,988	8623698,838
24710	4649051,098	8623653,788
24711	4649052,988	8623648,948
24712	4649055,798	8623645,138
24713	4649059,998	8623643,148
24714	4649070,848	8623642,428
24715	4649101,938	8623644,368
24716	4649111,348	8623643,948
24717	4649120,368	8623641,948
24718	4649128,388	8623638,538
24719	4649136,418	8623633,258
24720	4649154,878	8623615,698
24721	4649161,348	8623608,298
24722	4649176,088	8623580,968
24723	4649187,828	8623563,498
24724	4649202,178	8623548,508
24725	4649216,088	8623535,948
24726	4649228,208	8623517,228
24727	4649235,208	8623508,018
24728	4649338,338	8623503,828
24729	4649334,998	8623497,618
24730	4649342,028	8623494,058
24731	4649357,048	8623487,618
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24733	4649380,248	8623502,398
24734	4649388,948	8623507,268
24735	4649395,758	8623510,128
24736	4649415,198	8623518,838
24737	4649433,198	8623528,688
24738	4649451,318	8623539,068
24739	4649459,598	8623545,098
24740	4649464,978	8623551,768
24741	4649472,558	8623568,218
24742	4649476,048	8623577,488
24743	4649482,088	8623605,968
24744	4649489,278	8623632,058
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24754	4649572,668	8623655,568
24755	4649583,328	8623670,328
24756	4649601,538	8623701,658
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24758	4649620,968	8623740,018
24759	4649628,548	8623746,708
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24769	4649860,018	8623710,428
24770	4649867,438	8623704,398
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24773	4649856,568	8623683,678
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24782	4649722,028	8623710,218
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24787	4649653,038	8623695,488
24788	4649649,748	8623693,298
24789	4649649,978	8623692,138
24790	4649641,398	8623679,638
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24792	4649638,468	8623663,138
24793	4649643,728	8623651,128
24794	4649649,818	8623639,838
24795	4649675,038	8623603,528
24796	4649675,968	8623601,738
24797	4649678,688	8623594,408
24798	4649680,828	8623583,948
24799	4649682,738	8623578,508
24800	4649689,888	8623559,548
24801	4649697,908	8623527,908
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24811	4649679,998	8623364,898
24812	4649676,188	8623360,888
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24815	4649657,268	8623357,868
24816	4649643,748	8623359,778
24817	4649641,158	8623366,448
24818	4649642,308	8623377,918
24819	4649649,828	8623414,818
24820	4649648,928	8623444,148
24821	4649650,148	8623453,158
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24823	4649659,478	8623474,908
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24825	4649662,398	8623486,658
24826	4649662,318	8623487,268
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24832	4649649,378	8623540,618
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24834	4649641,758	8623547,838
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24836	4649624,268	8623549,968
24837	4649614,788	8623547,848
24838	4649613,568	8623547,578
24839	4649602,688	8623541,558
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24841	4649592,218	8623531,778
24842	4649587,948	8623525,378
24843	4649581,728	8623509,928
24844	4649580,178	8623501,678
24845	4649580,578	8623494,258
24846	4649582,378	8623486,438
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24848	4649600,418	8623446,718
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24854	4649568,938	8623360,118
24855	4649556,088	8623356,008
24856	4649540,968	8623351,178
24857	4649527,398	8623348,938
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24867	4649547,008	8623538,478
24868	4649543,288	8623543,468
24869	4649539,278	8623538,378
24870	4649536,068	8623532,358
24871	4649533,448	8623524,898
24872	4649531,808	8623524,748
24873	4649524,518	8623521,278
24874	4649513,958	8623518,188
24875	4649508,788	8623515,698
24876	4649504,178	8623512,288
24877	4649499,958	8623506,668
24878	4649496,428	8623500,078
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24882	4649481,368	8623442,238
24883	4649478,278	8623438,258
24884	4649473,378	8623434,908
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24886	4649457,008	8623430,748
24887	4649441,6918	8623435,908
24888	4649394,088	8623436,268
24889	4649387,628	8623435,018
24890	4649382,418	8623432,208
24891	4649377,718	8623426,868
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24893	4649368,968	8623407,328
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24895	4649367,478	8623388,848
24896	4649374,188	8623361,578
24897	4649376,228	8623341,128
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24902	4649360,938	8623266,308
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24905	4649313,198	8623289,908
24906	4649307,968	8623288,948
24907	4649302,148	8623285,738
24908	4649296,058	8623280,978
24909	4649289,338	8623273,018
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24913	4649253,198	8623222,528
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24925	4649274,628	8623134,068
24926	4649268,208	8623129,648
24927	4649261,528	8623123,468
24928	4649249,088	8623107,428
24929	4649234,988	8623083,758
24930	4649224,148	8623060,578
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24932	4649218,128	8623037,078
24933	4649215,078	8623002,258
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24936	4649200,518	8622968,938
24937	4649198,118	8622964,548
24938	4649194,948	8622957,018
24939	4649193,458	8622948,038
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24949	4649210,758	8622829,928
24950	4649215,448	8622828,218
24951	4649228,998	8622829,138
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24953	4649240,648	8622849,408
24954	4649244,648	8622865,398
24955	4649251,208	8622879,918
24956	4649256,288	8622886,978
24957	4649282,548	8622910,348
24958	4649296,108	8622927,978
24959	4649336,158	8622983,798
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24967	4649469,658	8623004,338
24968	4649474,528	8622996,118
24969	4649479,978	8622983,088
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24975	4649466,558	8622924,068
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24977	4649460,868	8622914,598
24978	4649452,208	8622905,948
24979	4649440,788	8622898,628
24980	4649430,968	8622891,868
24981	4649427,568	8622886,768
24982	4649425,558	8622881,758
24983	4649425,158	8622876,938
24984	4649426,358	8622872,528
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24986	4649433,328	8622864,158
24987	4649450,678	8622852,998
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24991	4649480,728	8622809,978
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24993	4649489,298	8622791,108
24994	4649489,058	8622784,998
24995	4649487,088	8622780,068
24996	4649483,238	8622777,498
24997	4649472,038	8622778,238
24998	4649460,778	8622778,548
24999	4649455,008	8622777,048
25000	4649450,188	8622774,438
25001	4649445,978	8622770,628
25002	4649443,168	8622766,418
25003	4649442,168	8622760,998
25004	4649442,488	8622754,558
25005	4649445,128	8622743,538
25006	4649450,648	8622732,738
25007	4649458,268	8622713,288
25008	4649459,198	8622707,038
25009	4649458,748	8622700,928
25010	4649454,988	8622692,048
25011	4649447,758	8622684,158
25012	4649428,978	8622663,998
25013	4649420,268	8622650,298
25014	4649416,198	8622641,638
25015	4649412,038	8622626,178
25016	4649409,188	8622615,058
25017	4649404,058	8622606,838
25018	4649407,618	8622600,298
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25024	4649409,548	8622519,088
25025	4649399,038	8622503,348
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25038	4649387,378	8622353,498
25039	4649396,038	8622331,108
25040	4649409,558	8622308,938
25041	4649412,238	8622301,508
25042	4649415,888	8622285,098
25043	4649419,698	8622275,538
25044	4649423,568	8622270,788
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25046	4649448,018	8622269,788
25047	4649453,308	8622271,218
25048	4649468,938	8622282,678
25049	4649474,298	8622286,978
25050	4649480,118	8622288,988
25051	4649486,928	8622289,408
25052	4649500,168	8622286,808
25053	4649512,308	8622283,208
25054	4649523,028	8622281,978
25055	4649529,648	8622283,788
25056	4649532,058	8622286,798
25057	4649532,658	8622294,018
25058	4649530,768	8622298,008
25059	4649522,818	8622305,628
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25062	4649511,808	8622320,888
25063	4649514,698	8622323,388
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25069	4649545,108	8622346,778
25070	4649553,538	8622346,788
25071	4649557,948	8622344,378
25072	4649562,228	8622340,418
25073	4649574,808	8622321,118
25074	4649584,538	8622307,228
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25076	4649595,638	8622298,448
25077	4649602,048	8622295,648
25078	4649610,218	8622293,928
25079	4649625,518	8622294,388
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25081	4649656,198	8622297,068
25082	4649663,618	8622295,068
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25092	4649662,798	8622228,668
25093	4649660,388	8622223,248
25094	4649658,978	8622217,228
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25096	4649661,718	8622204,598
25097	4649671,558	8622192,988
25098	4649697,498	8622170,998
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25100	4649715,238	8622146,648
25101	4649725,258	8622127,228
25102	4649728,738	8622117,948
25103	4649730,818	8622107,718
25104	4649731,108	8622088,788
25105	4649723,308	8622059,778
25106	4649721,898	8622051,148
25107	4649722,098	8622042,718
25108	4649723,698	8622034,898
25109	4649726,498	8622028,478
25110	4649730,508	8622023,068
25111	4649736,258	8622018,598
25112	4649746,128	8622014,508
25113	4649764,828	8622009,738
25114	4649781,648	8622009,618
25115	4649799,128	8622010,938
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25117	4649819,928	8622004,938
25118	4649828,018	8621999,268
25119	4649840,048	8621985,628
25120	4649849,838	8621972,708
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25122	4649888,948	8621981,928
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25124	4649908,998	8621986,148
25125	4649922,608	8621993,658
25126	4649936,558	8622003,518
25127	4649965,418	8622015,818
25128	4649999,998	8622019,098
25129	4650034,388	8622031,118
25130	4650049,598	8622039,028
25131	4650062,168	8622050,818
25132	4650081,328	8622073,028
25133	4650087,678	8622084,498
25134	4650098,968	8622121,618
25135	4650104,938	8622141,258
25136	4650113,878	8622163,828
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25138	4650115,668	8622188,018
25139	4650108,138	8622204,388
25140	4650092,108	8622232,208

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25145	4650102,418	8622379,238
25146	4650112,188	8622384,288
25147	4650143,538	8622400,718
25148	4650175,448	8622422,008
25149	4650185,048	8622429,818
25150	4650189,688	8622434,388
25151	4650188,068	8622424,458
25152	4650186,928	8622404,418
25153	4650188,328	8622378,308
25154	4650189,138	8622378,378
25155	4650190,668	8622376,538
25156	4650211,618	8622334,778
25157	4650225,428	8622313,388
25158	4650238,268	8622298,978
25159	4650268,858	8622272,248
25160	4650284,668	8622255,028
25161	4650314,888	8622218,268
25162	4650342,228	8622194,108
25163	4650367,638	8622169,208
25164	4650382,988	8622155,068
25165	4650416,008	8622135,208
25166	4650442,118	8622115,818
25167	4650459,588	8622100,978
25168	4650458,408	8622093,788
25169	4650455,828	8622086,248
25170	4650450,558	8622078,298
25171	4650448,828	8622075,678
25172	4650438,088	8622064,998
25173	4650435,368	8622059,758
25174	4650434,558	8622053,538
25175	4650435,738	8622047,248
25176	4650443,988	8622031,098
25177	4650443,778	8622024,278
25178	4650440,168	8622019,278
25179	4650434,818	8622017,498
25180	4650422,148	8622019,928
25181	4650419,918	8622015,028
25182	4650428,808	8621977,588
25183	4650432,558	8621965,178
25184	4650434,548	8621961,178
25185	4650439,158	8621955,968
25186	4650445,228	8621953,658
25187	4650466,628	8621960,268
25188	4650474,428	8621961,538
25189	4650481,998	8621960,298
25190	4650488,238	8621955,078
25191	4650495,148	8621944,028
25192	4650508,168	8621913,198
25193	4650527,868	8621882,678
25194	4650533,658	8621868,428
25195	4650534,528	8621862,098
25196	4650532,118	8621857,688

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25197	4650527,908	8621855,088
25198	4650522,498	8621854,298
25199	4650515,778	8621856,408
25200	4650508,868	8621861,708
25201	4650489,718	8621888,658
25202	4650486,038	8621891,798
25203	4650479,428	8621895,618
25204	4650472,608	8621897,428
25205	4650466,398	8621896,828
25206	4650461,188	8621892,428
25207	4650457,778	8621886,428
25208	4650455,178	8621879,618
25209	4650451,368	8621873,808
25210	4650446,958	8621870,808
25211	4650441,748	8621869,008
25212	4650436,938	8621866,008
25213	4650432,928	8621861,208
25214	4650429,338	8621855,068
25215	4650425,108	8621840,168
25216	4650421,708	8621833,768
25217	4650415,298	8621831,368
25218	4650411,888	8621835,788
25219	4650410,248	8621842,578
25220	4650412,628	8621854,628
25221	4650414,878	8621862,748
25222	4650415,698	8621872,448
25223	4650414,898	8621879,858
25224	4650411,698	8621883,268
25225	4650406,068	8621883,278
25226	4650396,598	8621878,538
25227	4650367,888	8621853,388
25228	4650355,518	8621839,118
25229	4650350,768	8621830,258
25230	4650346,068	8621814,838
25231	4650342,938	8621793,168
25232	4650336,758	8621776,748
25233	4650312,998	8621725,338
25234	4650298,608	8621679,818
25235	4650290,278	8621642,798
25236	4650289,748	8621632,578
25237	4650290,698	8621627,348
25238	4650295,248	8621620,138
25239	4650302,488	8621613,538
25240	4650315,348	8621608,198
25241	4650330,088	8621605,218
25242	4650339,318	8621604,458
25243	4650348,418	8621604,858
25244	4650357,518	8621608,148
25245	4650366,058	8621613,748
25246	4650376,428	8621625,398
25247	4650388,268	8621642,788
25248	4650395,588	8621649,318
25249	4650399,778	8621651,888
25250	4650412,518	8621656,128
25251	4650415,598	8621654,908
25252	4650430,408	8621692,148

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25254	4650453,218	8621710,438
25255	4650462,318	8621711,758
25256	4650469,878	8621715,358
25257	4650489,868	8621731,018
25258	4650499,738	8621741,578
25259	4650510,678	8621758,318
25260	4650532,148	8621798,738
25261	4650536,408	8621805,248
25262	4650546,178	8621813,848
25263	4650558,008	8621819,748
25264	4650570,968	8621822,848
25265	4650582,588	8621823,168
25266	4650587,108	8621826,168
25267	4650593,398	8621835,528
25268	4650598,128	8621846,298
25269	4650599,498	8621847,098
25270	4650620,028	8621859,118
25271	4650637,058	8621865,748
25272	4650655,388	8621870,338
25273	4650697,948	8621874,988
25274	4650699,148	8621859,278
25275	4650697,738	8621846,448
25276	4650698,178	8621846,418
25277	4650712,958	8621832,228
25278	4650715,468	8621828,648
25279	4650715,888	8621823,368
25280	4650712,408	8621812,938
25281	4650711,658	8621805,808
25282	4650713,638	8621801,228
25283	4650719,468	8621793,398
25284	4650720,268	8621788,568
25285	4650718,668	8621784,968
25286	4650715,258	8621782,768
25287	4650710,848	8621781,968
25288	4650705,448	8621782,388
25289	4650673,318	8621793,408
25290	4650670,438	8621789,158
25291	4650652,058	8621767,748
25292	4650620,648	8621739,798
25293	4650582,388	8621703,578
25294	4650553,058	8621669,238
25295	4650539,908	8621651,438
25296	4650522,018	8621621,308
25297	4650512,148	8621604,198
25298	4650489,128	8621576,228
25299	4650520,068	8621559,368
25300	4650522,258	8621554,368
25301	4650521,718	8621547,938
25302	4650518,978	8621533,378
25303	4650511,258	8621515,948
25304	4650491,778	8621526,328
25305	4650472,058	8621537,028
25306	4650438,528	8621550,458
25307	4650393,098	8621495,508
25308	4650414,038	8621467,678

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25309	4650419,778	8621456,298
25310	4650440,988	8621404,838
25311	4650454,078	8621371,378
25312	4650458,638	8621351,078
25313	4650460,818	8621326,348
25314	4650478,088	8621333,598
25315	4650508,138	8621341,848
25316	4650526,018	8621344,118
25317	4650543,188	8621344,978
25318	4650551,468	8621328,398
25319	4650573,158	8621301,488
25320	4650590,028	8621278,258
25321	4650655,268	8621196,598
25322	4650667,758	8621183,738
25323	4650677,588	8621176,418
25324	4650687,158	8621170,948
25325	4650702,528	8621165,838
25326	4650736,528	8621154,618
25327	4650750,878	8621146,178
25328	4650806,318	8621172,878
25329	4650823,348	8621177,478
25330	4650832,558	8621177,908
25331	4650843,418	8621176,898
25332	4650852,358	8621173,768
25333	4650876,018	8621160,978
25334	4650909,448	8621145,808
25335	4650933,338	8621137,648
25336	4650950,598	8621133,418
25337	4650980,658	8621131,308
25338	4651021,738	8621132,268
25339	4651080,438	8621136,568
25340	4651096,978	8621136,768
25341	4651218,928	8621137,108
25342	4651263,398	8621134,448
25343	4651282,338	8621131,388
25344	4651323,558	8621133,278
25345	4651345,158	8621132,668
25346	4651388,428	8621127,308
25347	4651405,478	8621127,418
25348	4651409,618	8621128,028
25349	4651417,718	8621129,718
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25351	4651443,138	8621144,588
25352	4651478,648	8621168,808
25353	4651502,418	8621184,598
25354	4651514,898	8621190,218
25355	4651528,828	8621194,778
25356	4651583,188	8621212,538
25357	4651605,198	8621217,688
25358	4651624,148	8621223,088
25359	4651647,218	8621236,058
25360	4651659,468	8621245,218
25361	4651667,728	8621251,228
25362	4651675,758	8621256,448
25363	4651682,178	8621262,808
25364	4651682,818	8621262,808

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25365	4651682,688	8621255,178
25366	4651683,958	8621215,588
25367	4651687,718	8621195,228
25368	4651695,598	8621173,608
25369	4651701,838	8621154,728
25370	4651702,038	8621145,468
25371	4651699,778	8621136,428
25372	4651695,798	8621128,428
25373	4651681,758	8621111,628
25374	4651676,958	8621105,888
25375	4651662,598	8621090,138
25376	4651659,628	8621086,638
25377	4651646,528	8621073,618
25378	4651628,368	8621062,548
25379	4651608,428	8621054,678
25380	4651592,408	8621052,538
25381	4651578,078	8621050,138
25382	4651570,138	8621046,968
25383	4651561,748	8621041,128
25384	4651556,618	8621033,788
25385	4651550,288	8621016,368
25386	4651545,498	8620989,618
25387	4651544,268	8620969,468
25388	4651543,228	8620953,408
25389	4651543,278	8620914,058
25390	4651539,028	8620828,918
25391	4651538,778	8620824,768
25392	4651533,988	8620794,308
25393	4651528,128	8620775,398
25394	4651525,258	8620771,508
25395	4651521,188	8620768,348
25396	4651510,948	8620763,748
25397	4651496,978	8620761,218
25398	4651467,798	8620756,638
25399	4651460,378	8620754,038
25400	4651451,248	8620762,228
25401	4651436,308	8620770,588
25402	4651428,148	8620774,028
25403	4651419,748	8620776,688
25404	4651403,688	8620779,278
25405	4651373,158	8620779,588
25406	4651365,728	8620778,788
25407	4651347,258	8620774,918
25408	4651262,188	8620749,538
25409	4651234,728	8620744,548
25410	4651226,478	8620743,438
25411	4651148,048	8620741,608
25412	4651128,158	8620737,888
25413	4651076,578	8620719,518
25414	4651064,278	8620717,238
25415	4651051,928	8620717,188
25416	4651021,568	8620722,038
25417	4651009,648	8620720,898
25418	4650978,198	8620714,428
25419	4650952,748	8620710,258
25420	4650912,818	8620704,328

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25422	4650866,918	8620693,668
25423	4650854,978	8620695,188
25424	4650836,418	8620697,118
25425	4650809,528	8620693,238
25426	4650796,458	8620691,888
25427	4650785,058	8620692,738
25428	4650770,418	8620697,828
25429	4650738,138	8620708,358
25430	4650713,728	8620713,018
25431	4650689,248	8620712,648
25432	4650670,018	8620711,328
25433	4650637,738	8620709,388
25434	4650619,698	8620709,968
25435	4650581,728	8620716,308
25436	4650557,408	8620723,628
25437	4650528,048	8620734,328
25438	4650499,118	8620748,808
25439	4650477,438	8620763,048
25440	4650474,528	8620764,958
25441	4650446,388	8620767,738
25442	4650392,108	8620778,048
25443	4650352,428	8620782,568
25444	4650319,388	8620789,378
25445	4650306,728	8620790,668
25446	4650267,998	8620839,848
25447	4650248,848	8620864,658
25448	4650220,958	8620898,268
25449	4650201,918	8620918,548
25450	4650186,428	8620932,358
25451	4650148,798	8620957,598
25452	4650143,658	8620955,328
25453	4650138,448	8620950,718
25454	4650135,438	8620944,318
25455	4650133,638	8620936,498
25456	4650133,678	8620908,848
25457	4650131,628	8620895,758
25458	4650126,878	8620887,068
25459	4650114,838	8620872,358
25460	4650085,438	8620843,068
25461	4650082,928	8620839,588
25462	4650079,918	8620832,778
25463	4650079,288	8620825,198
25464	4650081,308	8620814,158
25465	4650088,878	8620797,888
25466	4650104,868	8620772,608
25467	4650117,048	8620748,308
25468	4650122,458	8620727,368
25469	4650125,268	8620711,928
25470	4650125,728	8620697,408
25471	4650121,288	8620683,618
25472	4650109,698	8620661,878
25473	4650111,198	8620654,598
25474	4650125,158	8620635,428
25475	4650125,778	8620628,968
25476	4650112,378	8620592,508

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25477	4650108,618	8620580,468
25478	4650106,728	8620577,098
25479	4650102,118	8620571,898
25480	4650096,898	8620569,578
25481	4650084,168	8620567,978
25482	4650079,278	8620563,908
25483	4650077,478	8620557,898
25484	4650079,578	8620551,978
25485	4650091,068	8620540,818
25486	4650100,378	8620531,488
25487	4650103,428	8620527,188
25488	4650108,238	8620513,868
25489	4650107,788	8620485,918
25490	4650111,588	8620468,858
25491	4650118,528	8620451,468
25492	4650138,178	8620414,278
25493	4650145,298	8620393,658
25494	4650149,098	8620373,028
25495	4650152,338	8620364,408
25496	4650158,998	8620357,318
25497	4650175,698	8620346,038
25498	4650179,578	8620339,558
25499	4650180,298	8620324,378
25500	4650180,238	8620313,158
25501	4650164,368	8620313,168
25502	4650164,888	8620298,108
25503	4650162,818	8620284,988
25504	4650157,298	8620272,348
25505	4650154,578	8620268,508
25506	4650149,198	8620263,538
25507	4650136,808	8620257,168
25508	4650132,068	8620252,428
25509	4650124,118	8620234,898
25510	4650118,898	8620228,478
25511	4650108,738	8620218,888
25512	4650103,698	8620210,448
25513	4650088,848	8620178,788
25514	4650076,158	8620158,238
25515	4650061,558	8620135,978
25516	4650055,328	8620125,168
25517	4650054,168	8620119,748
25518	4650056,768	8620115,338
25519	4650061,858	8620112,788
25520	4650072,148	8620110,598
25521	4650075,838	8620107,688
25522	4650076,628	8620095,468
25523	4650080,418	8620091,468
25524	4650084,958	8620090,438
25525	4650104,568	8620101,628
25526	4650118,018	8620107,288
25527	4650132,498	8620110,318
25528	4650141,938	8620110,638
25529	4650150,788	8620109,508
25530	4650162,028	8620104,358
25531	4650169,088	8620097,408
25532	4650169,858	8620095,608

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25533	4650182,518	8620098,698
25534	4650206,688	8620109,288
25535	4650211,238	8620112,148
25536	4650228,548	8620107,058
25537	4650245,358	8620099,588
25538	4650250,538	8620095,698
25539	4650252,738	8620090,688
25540	4650252,738	8620084,678
25541	4650250,938	8620078,468
25542	4650249,048	8620075,368
25543	4650251,938	8620075,458
25544	4650255,348	8620073,048
25545	4650258,948	8620062,628
25546	4650262,358	8620058,818
25547	4650267,938	8620057,468
25548	4650290,808	8620064,128
25549	4650311,828	8620074,248
25550	4650318,668	8620073,178
25551	4650325,078	8620069,568
25552	4650331,888	8620067,958
25553	4650338,498	8620067,948
25554	4650343,998	8620070,688
25555	4650353,618	8620081,108
25556	4650358,738	8620083,158
25557	4650362,138	8620080,188
25558	4650363,618	8620066,718
25559	4650363,148	8620058,878
25560	4650360,008	8620051,038
25561	4650350,308	8620037,888
25562	4650341,628	8620025,928
25563	4650339,498	8620020,068
25564	4650340,148	8620012,918
25565	4650345,868	8619999,998
25566	4650349,708	8619997,668
25567	4650355,448	8619983,438
25568	4650358,358	8619974,708
25569	4650360,748	8619970,408
25570	4650362,558	8619958,438
25571	4650362,948	8619934,228
25572	4650352,158	8619888,168
25573	4650344,698	8619859,158
25574	4650335,368	8619822,628
25575	4650333,998	8619806,318
25576	4650335,208	8619789,808
25577	4650338,618	8619776,928
25578	4650344,858	8619763,288
25579	4650351,068	8619752,978
25580	4650350,868	8619744,888
25581	4650345,498	8619738,548
25582	4650336,718	8619734,898
25583	4650325,748	8619732,788
25584	4650294,598	8619732,338
25585	4650286,728	8619726,408
25586	4650262,238	8619703,428
25587	4650233,538	8619683,158
25588	4650221,328	8619673,748

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25589	4650209,308	8619668,048
25590	4650200,558	8619666,658
25591	4650198,298	8619666,568
25592	4650193,768	8619668,308
25593	4650188,838	8619673,928
25594	4650185,298	8619679,598
25595	4650182,888	8619680,598
25596	4650153,598	8619653,878
25597	4650145,468	8619647,878
25598	4650143,638	8619641,008
25599	4650145,118	8619636,778
25600	4650150,138	8619628,898
25601	4650160,508	8619619,838
25602	4650161,638	8619613,978
25603	4650159,848	8619609,968
25604	4650154,618	8619604,378
25605	4650147,418	8619604,378
25606	4650140,818	8619605,788
25607	4650135,408	8619602,988
25608	4650131,798	8619594,788
25609	4650130,498	8619587,948
25610	4650122,448	8619566,348
25611	4650113,668	8619538,448
25612	4650114,948	8619534,168
25613	4650117,948	8619531,158
25614	4650145,848	8619510,078
25615	4650155,268	8619500,048
25616	4650161,928	8619489,328
25617	4650162,798	8619482,758
25618	4650158,558	8619464,298
25619	4650159,068	8619458,638
25620	4650163,468	8619445,238
25621	4650167,728	8619437,648
25622	4650172,828	8619431,308
25623	4650192,818	8619409,118
25624	4650212,948	8619382,988
25625	4650217,728	8619374,758
25626	4650221,758	8619365,558
25627	4650227,078	8619347,898
25628	4650229,028	8619336,238
25629	4650227,868	8619321,828
25630	4650227,758	8619321,088
25631	4650224,378	8619304,478
25632	4650223,868	8619298,888
25633	4650217,238	8619268,078
25634	4650212,188	8619250,148
25635	4650204,638	8619232,238
25636	4650206,628	8619226,268
25637	4650209,428	8619223,058
25638	4650213,728	8619220,048
25639	4650229,818	8619212,388
25640	4650243,668	8619207,428
25641	4650264,038	8619203,128
25642	4650269,758	8619200,778
25643	4650279,178	8619194,918
25644	4650283,458	8619190,318

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25645	4650285,268	8619186,358
25646	4650286,668	8619180,158
25647	4650286,538	8619172,728
25648	4650281,178	8619151,738
25649	4650279,898	8619135,248
25650	4650282,158	8619122,238
25651	4650285,038	8619116,688
25652	4650292,378	8619109,908
25653	4650307,168	8619102,768
25654	4650311,738	8619099,238
25655	4650319,268	8619089,708
25656	4650324,488	8619077,868
25657	4650326,268	8619069,838
25658	4650328,488	8619053,388
25659	4650328,598	8619023,908
25660	4650385,818	8619037,648
25661	4650490,918	8619071,408
25662	4650525,578	8619079,878
25663	4650559,838	8619090,538
25664	4650591,198	8619102,308
25665	4650635,258	8619120,288
25666	4650667,288	8619129,898
25667	4650689,538	8619132,768
25668	4650700,178	8619134,848
25669	4650732,978	8619145,038
25670	4650764,378	8619159,678
25671	4650772,018	8619165,398
25672	4650801,228	8619191,488
25673	4650830,098	8619216,308
25674	4650839,518	8619222,828
25675	4650849,328	8619228,028
25676	4650859,358	8619231,288
25677	4650889,538	8619237,028
25678	4650908,308	8619243,198
25679	4650930,008	8619253,138
25680	4650973,628	8619277,978
25681	4651016,308	8619307,008
25682	4651047,098	8619333,548
25683	4651067,198	8619348,588
25684	4651089,028	8619362,588
25685	4651130,398	8619396,128
25686	4651140,498	8619405,018
25687	4651166,318	8619433,828
25688	4651186,468	8619466,898
25689	4651188,328	8619472,498
25690	4651189,008	8619472,708
25691	4651190,828	8619464,478
25692	4651196,018	8619419,818
25693	4651196,048	8619406,108
25694	4651195,828	8619386,978
25695	4651197,378	8619351,348
25696	4651193,808	8619314,518
25697	4651188,568	8619290,088
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25702	4651131,308	8619162,498
25703	4651121,818	8619140,718
25704	4651115,878	8619130,288
25705	4651109,178	8619121,298
25706	4651086,498	8619096,238
25707	4651078,628	8619090,298
25708	4651075,138	8619088,648
25709	4651052,798	8619079,518
25710	4651044,558	8619073,758
25711	4651028,318	8619059,728
25712	4651022,348	8619053,028
25713	4651010,908	8619041,158
25714	4650986,218	8619012,408
25715	4650964,548	8618978,878
25716	4650941,468	8618946,528
25717	4650939,858	8618944,268
25718	4650929,578	8618931,088
25719	4650923,868	8618921,088
25720	4650904,968	8618891,528
25721	4650893,498	8618869,358
25722	4650889,878	8618858,738
25723	4650886,298	8618834,718
25724	4650881,688	8618811,798
25725	4650867,528	8618768,028
25726	4650863,698	8618750,278
25727	4650860,098	8618724,348
25728	4650853,878	8618709,838
25729	4650844,438	8618682,238
25730	4650839,878	8618673,188
25731	4650809,088	8618625,748
25732	4650788,748	8618600,408
25733	4650785,398	8618597,178
25734	4650780,238	8618592,208
25735	4650770,318	8618584,608
25736	4650773,038	8618580,698
25737	4650773,198	8618501,208
25738	4650771,778	8618433,078
25739	4650771,758	8618427,128
25740	4650761,348	8618422,798
25741	4650747,308	8618420,148
25742	4650739,958	8618420,668
25743	4650700,338	8618427,008
25744	4650685,928	8618426,908
25745	4650678,698	8618424,648
25746	4650671,888	8618419,648
25747	4650665,888	8618412,248
25748	4650660,828	8618403,868
25749	4650653,658	8618385,438
25750	4650633,068	8618339,488
25751	4650615,968	8618288,858
25752	4650605,128	8618265,618
25753	4650595,248	8618240,628
25754	4650586,268	8618208,598
25755	4650579,118	8618188,498
25756	4650578,078	8618189,588

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25759	4650563,008	8618184,148
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25761	4650559,238	8618161,368
25762	4650553,498	8618156,998
25763	4650541,998	8618147,998
25764	4650531,998	8618140,998
25765	4650523,998	8618134,998
25766	4650518,498	8618131,998
25767	4650504,998	8618124,998
25768	4650495,998	8618118,998
25769	4650488,998	8618113,998
25770	4650476,498	8618103,998
25771	4650468,998	8618098,998
25772	4650460,998	8618095,998
25773	4650444,998	8618090,998
25774	4650438,108	8618090,998
25775	4650436,498	8618090,998
25776	4650434,918	8618090,998
25777	4650429,498	8618090,998
25778	4650421,998	8618091,998
25779	4650414,688	8618095,438
25780	4650416,308	8618092,558
25781	4650420,558	8618084,558
25782	4650420,188	8618079,248
25783	4650415,248	8618072,998
25784	4650406,748	8618069,248
25785	4650411,188	8618065,628
25786	4650414,378	8618063,808
25787	4650420,628	8618057,938
25788	4650428,748	8618056,058
25789	4650442,938	8618057,058
25790	4650456,308	8618058,688
25791	4650459,658	8618059,628
25792	4650460,558	8618058,498
25793	4650463,998	8618051,308
25794	4650464,748	8618043,368
25795	4650463,998	8618034,938
25796	4650460,368	8618026,808
25797	4650459,748	8618026,118
25798	4650455,188	8618020,808
25799	4650446,748	8618016,998
25800	4650438,188	8618015,248
25801	4650436,688	8618015,218
25802	4650429,558	8618015,058
25803	4650396,938	8618018,708
25804	4650383,188	8618020,248
25805	4650373,998	8618019,308
25806	4650357,608	8618014,978
25807	4650332,998	8618009,368
25808	4650324,998	8618004,558
25809	4650320,978	8618000,958
25810	4650318,368	8617998,618
25811	4650312,748	8617991,438
25812	4650307,188	8617984,618

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25814	4650293,368	8617980,248
25815	4650289,618	8617980,788
25816	4650286,368	8617981,248
25817	4650280,368	8617981,868
25818	4650275,188	8617980,248
25819	4650270,188	8617976,118
25820	4650266,558	8617969,938
25821	4650263,748	8617962,308
25822	4650262,868	8617958,998
25823	4650261,558	8617954,118
25824	4650260,558	8617944,558
25825	4650261,308	8617934,998
25826	4650263,308	8617925,438
25827	4650265,438	8617919,808
25828	4650266,938	8617915,808
25829	4650275,498	8617896,868
25830	4650279,688	8617888,868
25831	4650282,228	8617883,548
25832	4650283,688	8617880,498
25833	4650286,498	8617871,688
25834	4650287,058	8617861,748
25835	4650286,498	8617851,748
25836	4650286,188	8617844,368
25837	4650286,058	8617841,188
25838	4650285,868	8617830,558
25839	4650286,438	8617819,998
25840	4650287,438	8617811,618
25841	4650289,368	8617804,688
25842	4650288,998	8617798,118
25843	4650286,748	8617792,498
25844	4650294,618	8617787,558
25845	4650293,808	8617786,248
25846	4650295,998	8617772,118
25847	4650297,618	8617765,118
25848	4650301,248	8617755,938
25849	4650304,388	8617749,508
25850	4650305,438	8617747,368
25851	4650310,808	8617737,748
25852	4650318,618	8617729,558
25853	4650327,188	8617721,998
25854	4650330,328	8617719,778
25855	4650336,808	8617715,188
25856	4650346,558	8617708,558
25857	4650355,998	8617702,188
25858	4650363,428	8617697,428
25859	4650365,368	8617696,188
25860	4650386,938	8617686,808
25861	4650428,308	8617667,188
25862	4650421,938	8617663,808
25863	4650412,118	8617658,438
25864	4650401,938	8617650,618
25865	4650396,098	8617644,078
25866	4650391,618	8617639,118
25867	4650392,118	8617633,498
25868	4650392,118	8617627,308

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25870	4650387,938	8617604,188
25871	4650387,968	8617602,868
25872	4650388,118	8617595,748
25873	4650390,498	8617587,188
25874	4650394,868	8617578,618
25875	4650399,868	8617570,618
25876	4650402,798	8617566,608
25877	4650410,498	8617555,808
25878	4650412,498	8617547,868
25879	4650410,688	8617540,058
25880	4650407,058	8617533,688
25881	4650404,808	8617531,438
25882	4650401,868	8617528,498
25883	4650396,248	8617523,938
25884	4650388,868	8617519,938
25885	4650380,438	8617516,368
25886	4650370,868	8617511,998
25887	4650370,418	8617511,728
25888	4650361,248	8617506,188
25889	4650353,058	8617498,248
25890	4650346,868	8617489,618
25891	4650342,748	8617483,618
25892	4650340,438	8617480,248
25893	4650333,808	8617470,118
25894	4650327,618	8617458,938
25895	4650323,938	8617448,498
25896	4650315,998	8617425,998
25897	4650310,188	8617416,438
25898	4650306,608	8617413,078
25899	4650303,188	8617409,868
25900	4650293,998	8617404,688
25901	4650284,808	8617401,118
25902	4650275,188	8617400,308
25903	4650269,998	8617401,168
25904	4650246,188	8617405,118
25905	4650236,808	8617406,118
25906	4650230,368	8617406,118
25907	4650201,808	8617405,758
25908	4650193,438	8617405,368
25909	4650185,618	8617403,618
25910	4650177,438	8617399,618
25911	4650168,998	8617395,058
25912	4650165,248	8617391,938
25913	4650162,438	8617389,688
25914	4650157,438	8617382,868
25915	4650153,618	8617375,688
25916	4650150,998	8617368,938
25917	4650150,458	8617365,058
25918	4650149,998	8617361,748
25919	4650150,188	8617354,118
25920	4650151,558	8617345,938
25921	4650153,188	8617336,998
25922	4650154,368	8617328,998
25923	4650154,738	8617325,438
25924	4650155,188	8617320,998

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25926	4650156,558	8617294,498
25927	4650156,558	8617285,498
25928	4650154,748	8617281,498
25929	4650155,058	8617276,368
25930	4650152,938	8617273,688
25931	4650150,148	8617270,718
25932	4650146,118	8617267,498
25933	4650141,308	8617264,368
25934	4650135,308	8617261,938
25935	4650127,498	8617260,558
25936	4650119,748	8617258,998
25937	4650112,308	8617256,808
25938	4650105,118	8617253,438
25939	4650098,938	8617248,438
25940	4650092,748	8617242,438
25941	4650087,938	8617234,868
25942	4650085,748	8617225,498
25943	4650084,938	8617215,308
25944	4650084,938	8617204,938
25945	4650085,308	8617194,368
25946	4650086,308	8617182,558
25947	4650096,438	8617141,058
25948	4650096,868	8617132,248
25949	4650094,248	8617125,688
25950	4650088,618	8617118,688
25951	4650069,248	8617096,368
25952	4650062,618	8617089,998
25953	4650057,618	8617085,748
25954	4650055,618	8617083,998
25955	4650049,248	8617079,618
25956	4650042,998	8617076,438
25957	4650037,808	8617074,438
25958	4650037,438	8617074,248
25959	4650031,438	8617073,498
25960	4650025,248	8617073,868
25961	4650017,438	8617074,058
25962	4650009,808	8617073,308
25963	4650009,018	8617073,148
25964	4650003,998	8617072,118
25965	4649999,868	8617069,938
25966	4649999,868	8617078,498
25967	4649997,688	8617078,498
25968	4649988,868	8617077,308
25969	4649981,498	8617075,558
25970	4649966,688	8617072,938
25971	4649960,508	8617072,208
25972	4649948,498	8617070,748
25973	4649939,058	8617068,748
25974	4649929,868	8617066,558
25975	4649921,438	8617063,928
25976	4649912,498	8617060,808
25977	4649903,868	8617057,188
25978	4649897,308	8617052,438
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25980	4649885,688	8617043,998

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25983	4649871,058	8617042,998
25984	4649867,058	8617046,248
25985	4649862,868	8617050,618
25986	4649858,688	8617055,248
25987	4649854,688	8617059,248
25988	4649850,688	8617060,438
25989	4649842,308	8617057,688
25990	4649838,058	8617053,248
25991	4649834,058	8617047,248
25992	4649830,498	8617041,438
25993	4649824,688	8617037,058
25994	4649818,058	8617036,058
25995	4649811,688	8617036,688
25996	4649804,498	8617037,058
25997	4649772,688	8617037,118
25998	4649738,058	8617032,118
25999	4649729,498	8617031,558
26000	4649720,498	8617031,118
26001	4649698,058	8617030,748
26002	4649692,688	8617028,748
26003	4649689,308	8617024,998
26004	4649687,688	8617020,188
26005	4649688,058	8617015,368
26006	4649688,688	8617010,368
26007	4649688,868	8617005,368
26008	4649688,448	8617004,288
26009	4649688,058	8617003,248
26010	4649686,868	8617000,188
26011	4649682,498	8616995,368
26012	4649677,058	8616991,188
26013	4649670,868	8616987,368
26014	4649664,868	8616982,368
26015	4649659,498	8616977,748
26016	4649658,838	8616976,848
26017	4649655,308	8616971,998
26018	4649653,308	8616963,558
26019	4649653,058	8616954,188
26020	4649654,618	8616938,308
26021	4649656,308	8616920,938
26022	4649657,498	8616910,118
26023	4649658,648	8616898,498
26024	4649658,868	8616886,938
26025	4649657,868	8616876,558
26026	4649657,238	8616858,558
26027	4649657,058	8616853,498
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26029	4649658,308	8616832,118
26030	4649660,498	8616820,688
26031	4649660,998	8616818,938
26032	4649663,498	8616810,118
26033	4649668,058	8616801,868
26034	4649672,688	8616794,498
26035	4649676,248	8616785,058
26036	4649676,318	8616782,438

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26039	4649674,388	8616742,498
26040	4649673,688	8616722,438
26041	4649673,308	8616702,498
26042	4649673,248	8616699,058
26043	4649671,868	8616688,248
26044	4649668,688	8616679,618
26045	4649659,568	8616665,928
26046	4649651,248	8616653,438
26047	4649645,498	8616646,868
26048	4649639,868	8616641,058
26049	4649634,058	8616634,058
26050	4649629,058	8616627,438
26051	4649626,498	8616620,688
26052	4649626,248	8616614,438
26053	4649628,688	8616608,868
26054	4649634,248	8616603,868
26055	4649641,248	8616599,058
26056	4649654,248	8616591,248
26057	4649661,498	8616586,618
26058	4649669,248	8616582,618
26059	4649689,058	8616575,118
26060	4649691,058	8616574,368
26061	4649695,248	8616571,748
26062	4649694,868	8616562,998
26063	4649692,058	8616557,748
26064	4649677,628	8616546,738
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26067	4649665,248	8616531,188
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26069	4649670,248	8616520,998
26070	4649676,058	8616515,998
26071	4649681,498	8616511,188
26072	4649696,248	8616499,748
26073	4649697,688	8616495,368
26074	4649695,868	8616488,938
26075	4649694,738	8616486,378
26076	4649692,688	8616481,748
26077	4649689,248	8616474,368
26078	4649685,888	8616465,608
26079	4649685,868	8616465,558
26080	4649683,498	8616457,118
26081	4649682,238	8616448,618
26082	4649681,868	8616441,118
26083	4649682,498	8616434,118
26084	4649684,248	8616427,558
26085	4649686,868	8616424,498
26086	4649697,058	8616426,308
26087	4649703,498	8616430,938
26088	4649710,688	8616435,748
26089	4649726,868	8616443,938
26090	4649734,498	8616446,308
26091	4649742,248	8616447,868
26092	4649750,248	8616447,688

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26094	4649764,248	8616439,688
26095	4649769,868	8616432,248
26096	4649778,058	8616412,618
26097	4649791,688	8616385,248
26098	4649797,438	8616375,998
26099	4649803,688	8616368,438
26100	4649808,808	8616362,938
26101	4649810,058	8616361,618
26102	4649817,688	8616356,188
26103	4649825,868	8616351,188
26104	4649842,748	8616341,938
26105	4649851,438	8616337,368
26106	4649859,248	8616333,368
26107	4649868,868	8616330,118
26108	4649876,688	8616328,308
26109	4649885,688	8616327,748
26110	4649911,248	8616327,688
26111	4649920,248	8616325,118
26112	4649929,058	8616322,868
26113	4649929,748	8616322,558
26114	4649937,058	8616319,248
26115	4649945,868	8616314,868
26116	4649954,868	8616310,938
26117	4649972,248	8616303,438
26118	4649985,868	8616302,248
26119	4649992,058	8616301,808
26120	4649999,808	8616301,618
26121	4649999,808	8616316,498
26122	4650002,188	8616316,498
26123	4650005,558	8616318,308
26124	4650009,558	8616320,308
26125	4650017,188	8616318,498
26126	4650019,558	8616314,688
26127	4650021,748	8616309,868
26128	4650023,558	8616305,308
26129	4650028,558	8616301,308
26130	4650040,938	8616303,498
26131	4650045,938	8616303,308
26132	4650050,058	8616301,058
26133	4650050,748	8616300,688
26134	4650055,118	8616295,308
26135	4650058,118	8616289,498
26136	4650061,118	8616284,308
26137	4650065,498	8616279,748
26138	4650070,748	8616275,748
26139	4650077,118	8616271,498
26140	4650083,938	8616267,938
26141	4650091,498	8616264,938
26142	4650099,308	8616263,498
26143	4650106,748	8616263,938
26144	4650114,118	8616265,688
26145	4650121,938	8616269,248
26146	4650129,748	8616275,058
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26148	4650142,498	8616287,248

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26149	4650147,748	8616292,998
26150	4650153,308	8616297,558
26151	4650159,938	8616300,998
26152	4650179,748	8616301,558
26153	4650194,748	8616316,498
26154	4650201,308	8616319,498
26155	4650207,938	8616321,058
26156	4650214,558	8616321,248
26157	4650219,938	8616320,688
26158	4650224,748	8616319,058
26159	4650228,308	8616316,058
26160	4650230,308	8616312,058
26161	4650228,498	8616303,688
26162	4650223,748	8616299,688
26163	4650218,308	8616295,938
26164	4650193,748	8616283,558
26165	4650188,938	8616278,998
26166	4650185,698	8616275,048
26167	4650180,498	8616268,998
26168	4650173,938	8616261,618
26169	4650172,248	8616258,498
26170	4650158,118	8616256,248
26171	4650146,688	8616253,498
26172	4650134,618	8616248,808
26173	4650134,498	8616242,498
26174	4650137,308	8616234,308
26175	4650141,308	8616226,938
26176	4650146,308	8616220,368
26177	4650150,808	8616217,188
26178	4650152,868	8616215,748
26179	4650161,058	8616212,938
26180	4650169,868	8616211,748
26181	4650188,248	8616212,118
26182	4650189,808	8616211,958
26183	4650196,058	8616211,308
26184	4650204,058	8616209,118
26185	4650211,498	8616205,748
26186	4650215,248	8616200,748
26187	4650216,248	8616193,558
26188	4650215,248	8616185,188
26189	4650214,248	8616175,368
26190	4650214,248	8616166,188
26191	4650215,618	8616157,808
26192	4650218,708	8616150,698
26193	4650219,248	8616149,438
26194	4650224,618	8616142,248
26195	4650237,808	8616129,438
26196	4650243,808	8616123,438
26197	4650245,168	8616120,988
26198	4650247,808	8616116,248
26199	4650249,808	8616109,248
26200	4650248,998	8616092,498
26201	4650249,108	8616081,998
26202	4650249,248	8616068,438
26203	4650259,558	8616085,308
26204	4650261,718	8616089,768

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26205	4650265,368	8616097,308
26206	4650272,618	8616108,248
26207	4650281,188	8616118,808
26208	4650284,918	8616121,968
26209	4650291,808	8616127,808
26210	4650301,808	8616137,748
26211	4650311,618	8616145,308
26212	4650315,218	8616147,958
26213	4650321,618	8616152,688
26214	4650332,438	8616159,248
26215	4650341,998	8616166,058
26216	4650347,808	8616171,058
26217	4650351,438	8616174,248
26218	4650369,438	8616194,748
26219	4650372,498	8616198,868
26220	4650377,438	8616194,368
26221	4650379,808	8616188,998
26222	4650381,808	8616181,998
26223	4650382,438	8616175,368
26224	4650383,248	8616165,438
26225	4650382,618	8616158,248
26226	4650379,438	8616151,058
26227	4650373,188	8616144,868
26228	4650368,088	8616141,408
26229	4650364,998	8616139,308
26230	4650356,618	8616135,118
26231	4650348,998	8616131,118
26232	4650335,368	8616125,368
26233	4650329,998	8616122,748
26234	4650321,618	8616118,368
26235	4650319,808	8616115,558
26236	4650318,188	8616112,998
26237	4650315,998	8616109,808
26238	4650303,188	8616093,248
26239	4650300,368	8616090,248
26240	4650296,998	8616086,498
26241	4650297,438	8616085,438
26242	4650295,188	8616084,498
26243	4650289,558	8616082,688
26244	4650282,998	8616078,688
26245	4650276,998	8616073,118
26246	4650271,558	8616066,368
26247	4650268,368	8616059,998
26248	4650262,368	8616047,808
26249	4650257,938	8616038,438
26250	4650253,368	8616028,058
26251	4650251,558	8616023,748
26252	4650248,938	8616017,498
26253	4650243,938	8616007,308
26254	4650233,938	8615989,118
26255	4650228,188	8615980,938
26256	4650221,748	8615972,618
26257	4650215,118	8615965,248
26258	4650207,308	8615958,058
26259	4650200,398	8615952,278
26260	4650198,938	8615951,058

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26261	4650173,118	8615923,058
26262	4650167,308	8615916,748
26263	4650161,688	8615911,368
26264	4650156,498	8615907,438
26265	4650151,308	8615903,998
26266	4650144,378	8615895,548
26267	4650132,868	8615881,498
26268	4650126,868	8615876,498
26269	4650120,498	8615872,938
26270	4650114,058	8615870,938
26271	4650107,868	8615870,118
26272	4650101,688	8615868,938
26273	4650096,248	8615865,748
26274	4650092,498	8615859,188
26275	4650091,248	8615851,998
26276	4650093,438	8615846,188
26277	4650097,248	8615840,998
26278	4650101,688	8615837,618
26279	4650106,248	8615835,618
26280	4650112,058	8615835,618
26281	4650133,438	8615840,368
26282	4650141,438	8615838,998
26283	4650149,058	8615834,998
26284	4650156,248	8615829,368
26285	4650162,688	8615822,368
26286	4650170,808	8615813,188
26287	4650184,248	8615799,438
26288	4650186,378	8615797,928
26289	4650190,248	8615795,188
26290	4650197,438	8615793,998
26291	4650205,618	8615794,558
26292	4650214,808	8615796,188
26293	4650253,188	8615804,938
26294	4650263,618	8615805,938
26295	4650273,188	8615806,688
26296	4650282,618	8615808,688
26297	4650292,998	8615813,248
26298	4650302,618	8615819,248
26299	4650305,868	8615822,438
26300	4650327,618	8615843,938
26301	4650335,268	8615849,418
26302	4650336,248	8615850,118
26303	4650344,438	8615854,118
26304	4650351,618	8615855,118
26305	4650358,248	8615853,868
26306	4650363,998	8615850,308
26307	4650370,688	8615844,368
26308	4650385,188	8615831,498
26309	4650406,368	8615814,308
26310	4650413,498	8615811,058
26311	4650414,558	8615810,498
26312	4650421,558	8615809,938
26313	4650426,808	8615812,748
26314	4650431,188	8615818,308
26315	4650434,188	8615826,688
26316	4650435,938	8615836,368

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26317	4650439,998	8615858,998
26318	4650440,808	8615871,368
26319	4650440,968	8615875,998
26320	4650441,618	8615894,748
26321	4650441,888	8615915,998
26322	4650442,058	8615929,438
26323	4650443,498	8615939,438
26324	4650446,058	8615949,188
26325	4650448,738	8615954,948
26326	4650449,688	8615956,998
26327	4650453,248	8615963,368
26328	4650456,498	8615967,558
26329	4650457,058	8615967,498
26330	4650463,688	8615966,938
26331	4650488,188	8615942,248
26332	4650504,688	8615928,998
26333	4650512,058	8615925,998
26334	4650519,868	8615925,188
26335	4650528,618	8615926,558
26336	4650555,438	8615935,118
26337	4650564,058	8615936,118
26338	4650582,868	8615936,498
26339	4650591,868	8615937,248
26340	4650600,438	8615938,688
26341	4650610,248	8615940,618
26342	4650619,868	8615943,808
26343	4650631,618	8615948,498
26344	4650645,618	8615954,368
26345	4650654,618	8615958,748
26346	4650664,058	8615963,748
26347	4650667,508	8615966,108
26348	4650672,438	8615969,498
26349	4650680,438	8615976,308
26350	4650689,438	8615984,498
26351	4650697,008	8615992,918
26352	4650716,868	8616014,998
26353	4650721,868	8616019,748
26354	4650726,248	8616023,118
26355	4650728,498	8616024,748
26356	4650733,058	8616021,308
26357	4650738,498	8616016,748
26358	4650741,868	8616011,938
26359	4650743,228	8616008,128
26360	4650743,498	8616007,368
26361	4650741,248	8615994,368
26362	4650740,248	8615986,618
26363	4650740,438	8615978,438
26364	4650742,058	8615971,248
26365	4650743,198	8615968,878
26366	4650745,248	8615964,618
26367	4650749,058	8615958,868
26368	4650754,248	8615954,058
26369	4650760,808	8615949,868
26370	4650768,248	8615946,248
26371	4650776,248	8615943,868
26372	4650783,438	8615942,248

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26373	4650789,808	8615942,618
26374	4650793,998	8615945,808
26375	4650795,998	8615951,248
26376	4650796,248	8615957,188
26377	4650794,988	8615963,188
26378	4650792,618	8615969,188
26379	4650777,618	8615997,308
26380	4650775,998	8615997,748
26381	4650777,248	8616001,938
26382	4650779,248	8616011,688
26383	4650780,108	8616024,998
26384	4650780,498	8616035,438
26385	4650780,688	8616046,618
26386	4650780,558	8616052,998
26387	4650780,498	8616058,998
26388	4650780,498	8616092,998
26389	4650780,498	8616112,118
26390	4650781,118	8616126,058
26391	4650781,598	8616132,938
26392	4650782,118	8616140,438
26393	4650783,558	8616154,618
26394	4650785,978	8616172,688
26395	4650789,938	8616200,688
26396	4650798,188	8616206,868
26397	4650804,558	8616208,868
26398	4650810,808	8616208,688
26399	4650816,368	8616206,248
26400	4650819,748	8616201,498
26401	4650820,388	8616196,738
26402	4650820,748	8616194,058
26403	4650820,188	8616184,498
26404	4650819,188	8616172,938
26405	4650818,558	8616162,558
26406	4650818,338	8616156,808
26407	4650818,118	8616150,998
26408	4650818,118	8616116,808
26409	4650818,118	8616107,058
26410	4650817,118	8616096,308
26411	4650814,688	8616086,748
26412	4650813,558	8616083,368
26413	4650811,688	8616077,938
26414	4650809,118	8616069,558
26415	4650808,118	8616061,998
26416	4650809,688	8616055,998
26417	4650814,308	8616051,188
26418	4650820,498	8616047,998
26419	4650826,868	8616047,188
26420	4650834,248	8616048,188
26421	4650842,688	8616050,748
26422	4650851,868	8616053,938
26423	4650861,058	8616057,748
26424	4650869,688	8616062,498
26425	4650886,308	8616076,248
26426	4650894,498	8616081,808
26427	4650901,308	8616085,618
26428	4650907,118	8616087,438

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26429	4650910,998	8616086,308
26430	4650916,308	8616084,808
26431	4650918,868	8616079,998
26432	4650919,498	8616073,248
26433	4650918,498	8616065,618
26434	4650915,868	8616057,498
26435	4650912,468	8616052,518
26436	4650889,898	8616019,478
26437	4650879,058	8616003,618
26438	4650873,808	8615995,248
26439	4650869,248	8615986,868
26440	4650868,838	8615985,548
26441	4650866,438	8615977,868
26442	4650866,248	8615969,498
26443	4650868,618	8615962,308
26444	4650872,248	8615953,498
26445	4650877,998	8615949,938
26446	4650884,618	8615946,118
26447	4650891,998	8615946,118
26448	4650899,438	8615947,938
26449	4650906,188	8615948,938
26450	4650912,188	8615947,938
26451	4650916,088	8615945,288
26452	4650917,808	8615944,118
26453	4650921,808	8615937,118
26454	4650924,368	8615930,118
26455	4650924,998	8615923,558
26456	4650925,188	8615917,188
26457	4650927,998	8615911,188
26458	4650932,558	8615906,368
26459	4650937,998	8615904,558
26460	4650953,748	8615915,938
26461	4650959,998	8615915,748
26462	4650964,128	8615913,328
26463	4650966,188	8615912,118
26464	4650972,188	8615905,498
26465	4650977,558	8615897,938
26466	4650981,748	8615891,748
26467	4650985,558	8615887,748
26468	4650990,188	8615885,748
26469	4650997,938	8615885,938
26470	4651005,368	8615887,938
26471	4651007,188	8615887,498
26472	4651010,938	8615884,118
26473	4651012,748	8615880,118
26474	4651014,558	8615873,118
26475	4651015,058	8615868,998
26476	4651022,248	8615869,938
26477	4651031,558	8615871,308
26478	4651039,938	8615872,118
26479	4651097,118	8615876,248
26480	4651116,118	8615878,618
26481	4651137,498	8615882,558
26482	4651163,308	8615886,938
26483	4651173,308	8615888,118
26484	4651183,308	8615889,118

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26485	4651193,118	8615889,748
26486	4651223,118	8615890,498
26487	4651240,118	8615891,868
26488	4651245,938	8615892,438
26489	4651247,118	8615892,748
26490	4651248,510	8615888,904
26491	4651248,748	8615888,248
26492	4651249,343	8615887,723
26493	4651253,498	8615884,058
26494	4651253,998	8615883,808
26495	4651253,748	8615883,248
26496	4651253,938	8615882,868
26497	4651254,938	8615878,248
26498	4651255,938	8615871,118
26499	4651256,248	8615867,688
26500	4651257,248	8615856,808
26501	4651258,118	8615847,938
26502	4651258,868	8615835,748
26503	4651258,498	8615822,368
26504	4651257,868	8615809,248
26505	4651257,868	8615796,438
26506	4651258,058	8615783,248
26507	4651259,058	8615769,688
26508	4651259,808	8615756,748
26509	4651259,188	8615740,998
26510	4651258,998	8615729,998
26511	4651260,248	8615717,438
26512	4651266,748	8615682,248
26513	4651267,368	8615678,688
26514	4651269,748	8615640,558
26515	4651271,558	8615628,188
26516	4651274,558	8615615,438
26517	4651279,558	8615603,618
26518	4651285,308	8615592,688
26519	4651295,498	8615555,308
26520	4651298,498	8615542,558
26521	4651301,688	8615530,188
26522	4651306,868	8615506,618
26523	4651307,868	8615493,808
26524	4651309,248	8615482,868
26525	4651312,058	8615471,498
26526	4651318,058	8615459,688
26527	4651326,438	8615449,938
26528	4651343,618	8615435,498
26529	4651356,308	8615424,118
26530	4651359,618	8615421,118
26531	4651368,188	8615411,558
26532	4651376,808	8615402,188
26533	4651382,958	8615394,458
26534	4651392,998	8615382,188
26535	4651403,558	8615372,998
26536	4651412,058	8615367,438
26537	4651414,558	8615365,808
26538	4651447,368	8615349,618
26539	4651458,368	8615341,618
26540	4651468,938	8615331,998

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26541	4651479,308	8615321,808
26542	4651490,498	8615311,438
26543	4651500,748	8615300,618
26544	4651511,308	8615291,058
26545	4651532,118	8615273,868
26546	4651541,308	8615264,688
26547	4651550,308	8615252,868
26548	4651555,158	8615243,958
26549	4651562,498	8615229,938
26550	4651568,868	8615216,748
26551	4651577,248	8615205,748
26552	4651587,618	8615195,558
26553	4651596,808	8615185,748
26554	4651607,248	8615176,368
26555	4651608,788	8615175,258
26556	4651645,148	8615149,188
26557	4651646,808	8615147,998
26558	4651656,368	8615139,618
26559	4651665,328	8615131,208
26560	4651676,188	8615120,808
26561	4651686,188	8615110,438
26562	4651693,138	8615102,518
26563	4651695,998	8615099,248
26564	4651721,658	8615074,468
26565	4651735,748	8615060,868
26566	4651745,938	8615051,868
26567	4651751,288	8615047,598
26568	4651754,938	8615044,688
26569	4651764,938	8615037,938
26570	4651774,938	8615030,938
26571	4651783,768	8615024,338
26572	4651784,308	8615023,938
26573	4651799,308	8614999,998
26574	4651838,368	8614967,058
26575	4651847,748	8614961,248
26576	4651856,558	8614956,058
26577	4651887,188	8614938,248
26578	4651896,998	8614933,618
26579	4651914,938	8614926,438
26580	4651915,998	8614925,998
26581	4651924,438	8614923,368
26582	4651930,438	8614922,618
26583	4651929,248	8614921,368
26584	4651924,998	8614918,618
26585	4651920,618	8614915,188
26586	4651914,618	8614911,998
26587	4651907,368	8614908,998
26588	4651863,118	8614895,688
26589	4651854,308	8614892,868
26590	4651845,308	8614889,688
26591	4651819,688	8614878,938
26592	4651810,498	8614874,498
26593	4651801,868	8614869,558
26594	4651794,058	8614864,558
26595	4651786,438	8614858,748
26596	4651778,808	8614852,748

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26597	4651772,618	8614846,368
26598	4651766,808	8614839,808
26599	4651760,808	8614833,808
26600	4651753,998	8614827,618
26601	4651748,838	8614823,698
26602	4651745,998	8614821,618
26603	4651737,188	8614817,618
26604	4651707,368	8614806,688
26605	4651698,938	8614804,688
26606	4651683,308	8614802,688
26607	4651670,938	8614799,558
26608	4651670,938	8614799,498
26609	4651670,938	8614796,308
26610	4651668,688	8614791,868
26611	4651665,118	8614785,938
26612	4651660,498	8614779,308
26613	4651654,688	8614773,308
26614	4651648,688	8614767,308
26615	4651642,498	8614760,118
26616	4651636,058	8614751,938
26617	4651623,058	8614733,368
26618	4651597,808	8614694,998
26619	4651570,748	8614649,438
26620	4651564,748	8614641,058
26621	4651558,938	8614632,688
26622	4651552,118	8614623,868
26623	4651529,498	8614599,748
26624	4651522,688	8614591,308
26625	4651518,688	8614585,558
26626	4651516,868	8614582,938
26627	4651511,248	8614574,118
26628	4651505,648	8614565,648
26629	4651499,868	8614558,188
26630	4651493,438	8614549,558
26631	4651487,618	8614540,998
26632	4651482,248	8614531,998
26633	4651456,558	8614472,808
26634	4651452,558	8614461,868
26635	4651445,748	8614441,688
26636	4651443,748	8614431,058
26637	4651441,348	8614420,688
26638	4651435,498	8614398,308
26639	4651431,828	8614381,808
26640	4651430,498	8614375,688
26641	4651427,308	8614365,498
26642	4651411,868	8614323,558
26643	4651403,248	8614293,368
26644	4651399,808	8614284,188
26645	4651395,248	8614274,808
26646	4651391,998	8614268,938
26647	4651384,488	8614255,818
26648	4651377,998	8614246,618
26649	4651371,368	8614236,998
26650	4651354,368	8614207,058
26651	4651350,118	8614197,438
26652	4651345,938	8614187,248

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26653	4651343,118	8614177,058
26654	4651341,938	8614167,498
26655	4651341,308	8614125,498
26656	4651340,688	8614114,118
26657	4651339,498	8614102,118
26658	4651337,688	8614090,308
26659	4651333,248	8614078,498
26660	4651328,888	8614068,608
26661	4651322,248	8614053,938
26662	4651316,438	8614042,748
26663	4651311,558	8614032,558
26664	4651305,248	8614018,748
26665	4651298,618	8614007,998
26666	4651292,778	8613997,288
26667	4651285,998	8613985,438
26668	4651278,998	8613975,248
26669	4651272,558	8613966,058
26670	4651270,748	8613963,938
26671	4651265,368	8613957,618
26672	4651255,688	8613948,248
26673	4651248,938	8613941,688
26674	4651233,498	8613926,308
26675	4651224,138	8613919,228
26676	4651215,058	8613912,498
26677	4651177,058	8613879,998
26678	4651126,558	8613840,438
26679	4651102,998	8613815,118
26680	4651100,308	8613812,248
26681	4651068,058	8613774,308
26682	4651058,498	8613768,118
26683	4651047,868	8613761,938
26684	4651020,228	8613740,618
26685	4651017,808	8613738,748
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26690	4650983,368	8613703,248
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26694	4650950,938	8613668,498
26695	4650943,308	8613658,308
26696	4650932,328	8613646,988
26697	4650932,748	8613639,748
26698	4650932,808	8613631,748
26699	4650932,838	8613628,128
26700	4650938,268	8613624,578
26701	4650950,998	8613619,378
26702	4650982,768	8613605,848
26703	4650986,638	8613603,918
26704	4650986,618	8613603,888
26705	4650995,828	8613576,578
26706	4651006,598	8613566,168
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26713	4650769,508	8613533,668
26714	4650742,438	8613530,458
26715	4650716,668	8613523,488
26716	4650711,268	8613557,168
26717	4650691,478	8613597,188
26718	4650679,308	8613612,418
26719	4650667,558	8613623,198
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26721	4650636,198	8613642,588
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26724	4650590,198	8613639,078
26725	4650579,038	8613630,418
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26729	4650572,978	8613549,768
26730	4650586,718	8613516,108
26731	4650589,638	8613501,518
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26734	4650578,628	8613467,868
26735	4650566,648	8613452,478
26736	4650518,898	8613419,938
26737	4650509,588	8613411,678
26738	4650503,928	8613401,358
26739	4650501,398	8613391,758
26740	4650515,058	8613333,938
26741	4650510,878	8613301,088
26742	4650508,288	8613292,358
26743	4650484,908	8613247,778
26744	4650481,268	8613234,838
26745	4650460,398	8613195,828
26746	4650436,988	8613159,228
26747	4650423,948	8613142,548
26748	4650422,948	8613137,388
26749	4650415,128	8613124,588
26750	4650403,738	8613113,438
26751	4650391,198	8613092,088
26752	4650387,718	8613069,048
26753	4650391,268	8613010,138
26754	4650385,498	8612976,828
26755	4650376,408	8612953,968
26756	4650362,518	8612929,508
26757	4650348,658	8612914,618
26758	4650288,648	8612875,358
26759	4650257,288	8612860,868
26760	4650242,838	8612855,908
26761	4650204,808	8612837,898
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26764	4650143,468	8612773,618

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26774	4650171,728	8612567,198
26775	4650179,968	8612552,798
26776	4650193,408	8612536,898
26777	4650202,948	8612530,798
26778	4650225,428	8612505,828
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26780	4650257,308	8612431,788
26781	4650337,078	8612193,298
26782	4650341,678	8612170,108
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26784	4650328,818	8612148,608
26785	4650316,898	8612140,138
26786	4650327,508	8612133,618
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26789	4650344,538	8612147,968
26790	4650359,058	8612141,308
26791	4650359,868	8612135,308
26792	4650371,058	8612105,868
26793	4650373,248	8612101,498
26794	4650375,868	8612097,498
26795	4650381,688	8612096,498
26796	4650398,938	8612107,248
26797	4650404,998	8612106,748
26798	4650532,588	8612205,168
26799	4650535,808	8612187,048
26800	4650540,968	8612170,018
26801	4650548,648	8612157,508
26802	4650562,978	8612141,638
26803	4650591,018	8612095,448
26804	4650621,248	8612070,538
26805	4650647,318	8612041,928
26806	4650665,108	8612032,318
26807	4650674,128	8612022,308
26808	4650688,578	8612016,468
26809	4650700,968	8612013,868
26810	4650729,398	8612013,508
26811	4650754,178	8612018,708
26812	4650763,558	8612028,118
26813	4650781,788	8612040,348
26814	4650793,038	8612053,388
26815	4650804,428	8612051,828
26816	4650812,498	8612044,488
26817	4650814,118	8612045,558
26818	4650818,308	8612048,308
26819	4650829,498	8612054,868
26820	4650840,118	8612060,688

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26825	4650863,308	8612051,438
26826	4650865,938	8612045,058
26827	4650869,118	8612038,248
26828	4650871,938	8612030,058
26829	4650880,308	8612000,868
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26831	4650874,938	8611984,058
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26835	4650871,678	8611951,488
26836	4650881,728	8611936,588
26837	4650885,308	8611927,058
26838	4650885,498	8611917,868
26839	4650882,498	8611908,868
26840	4650877,058	8611900,058
26841	4650871,248	8611891,308
26842	4650867,248	8611881,938
26843	4650866,058	8611873,308
26844	4650867,438	8611864,748
26845	4650870,868	8611856,498
26846	4650876,438	8611849,688
26847	4650883,058	8611845,698
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26849	4650903,248	8611830,868
26850	4650907,248	8611822,498
26851	4650908,868	8611812,308
26852	4650908,868	8611800,118
26853	4650907,628	8611778,048
26854	4650908,438	8611768,308
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26857	4650919,618	8611738,118
26858	4650927,618	8611730,308
26859	4650936,248	8611721,308
26860	4650945,858	8611713,298
26861	4650963,488	8611699,048
26862	4650972,248	8611692,688
26863	4650981,868	8611688,498
26864	4650991,688	8611686,058
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26866	4651017,848	8611681,288
26867	4651026,308	8611678,058
26868	4651033,368	8611674,808
26869	4651037,118	8611672,858
26870	4651038,118	8611663,118
26871	4651042,368	8611654,938
26872	4651046,058	8611650,938
26873	4651042,938	8611645,438
26874	4651041,308	8611638,438
26875	4651040,308	8611632,248
26876	4651038,688	8611626,438

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26879	4651025,058	8611613,248
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26881	4651012,498	8611612,688
26882	4651005,868	8611613,688
26883	4650999,868	8611615,498
26884	4650994,868	8611618,308
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26887	4650986,058	8611629,868
26888	4650986,248	8611638,498
26889	4650989,868	8611646,868
26890	4650991,498	8611651,058
26891	4650991,498	8611657,868
26892	4650986,248	8611659,688
26893	4650977,578	8611658,288
26894	4650965,808	8611655,298
26895	4650961,058	8611654,938
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26897	4650934,248	8611647,938
26898	4650905,998	8611642,368
26899	4650900,188	8611640,368
26900	4650894,998	8611638,368
26901	4650890,998	8611635,998
26902	4650887,368	8611630,618
26903	4650887,558	8611625,188
26904	4650891,998	8611620,618
26905	4650896,558	8611618,998
26906	4650903,368	8611618,188
26907	4650910,368	8611617,748
26908	4650916,558	8611618,188
26909	4650922,618	8611618,188
26910	4650928,808	8611616,748
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26912	4650951,808	8611611,308
26913	4650955,998	8611613,738
26914	4650963,468	8611619,118
26915	4650969,618	8611619,308
26916	4650974,868	8611619,118
26917	4650978,438	8611616,688
26918	4650982,248	8611613,118
26919	4650985,868	8611607,498
26920	4650988,248	8611601,118
26921	4650989,058	8611594,938
26922	4650988,248	8611586,308
26923	4650986,248	8611578,498
26924	4650982,808	8611570,308
26925	4650978,998	8611562,308
26926	4650976,808	8611555,118
26927	4650977,438	8611549,748
26928	4650982,448	8611544,568
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26932	4651014,058	8611517,118

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26937	4651002,008	8611498,138
26938	4650999,248	8611494,308
26939	4650998,188	8611489,748
26940	4650998,438	8611483,558
26941	4650999,618	8611477,748
26942	4651001,998	8611472,938
26943	4651004,998	8611468,368
26944	4651010,188	8611461,748
26945	4651024,248	8611461,748
26946	4651030,188	8611462,248
26947	4651036,248	8611462,868
26948	4651042,868	8611463,688
26949	4651052,868	8611465,698
26950	4651071,858	8611470,258
26951	4651081,498	8611472,058
26952	4651091,688	8611473,688
26953	4651093,618	8611473,868
26954	4651093,688	8611473,248
26955	4651099,688	8611470,438
26956	4651105,498	8611468,618
26957	4651126,308	8611465,248
26958	4651134,748	8611462,618
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26962	4651174,928	8611431,798
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26964	4651198,758	8611405,188
26965	4651205,058	8611396,118
26966	4651207,368	8611393,368
26967	4651209,188	8611388,368
26968	4651218,368	8611347,558
26969	4651221,748	8611339,998
26970	4651245,748	8611300,188
26971	4651249,558	8611290,188
26972	4651251,368	8611279,808
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26974	4651244,938	8611240,998
26975	4651244,748	8611231,808
26976	4651246,498	8611223,188
26977	4651250,308	8611215,438
26978	4651255,308	8611209,998
26979	4651262,748	8611207,438
26980	4651288,998	8611205,998
26981	4651293,368	8611202,498
26982	4651293,748	8611202,188
26983	4651296,748	8611196,748
26984	4651296,748	8611189,368
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26991	4651303,308	8611054,438
26992	4651309,928	8611049,798
26993	4651316,488	8611044,798
26994	4651338,558	8611024,188
26995	4651347,748	8611018,178
26996	4651364,618	8611007,948
26997	4651373,188	8611001,368
26998	4651381,368	8610995,368
26999	4651411,558	8610962,748
27000	4651419,188	8610958,188
27001	4651427,188	8610956,368
27002	4651434,808	8610957,748
27003	4651455,528	8610964,908
27004	4651467,038	8610967,678
27005	4651471,188	8610966,688
27006	4651473,438	8610966,118
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27009	4651488,618	8610943,498
27010	4651493,258	8610934,308
27011	4651505,418	8610903,768
27012	4651507,808	8610894,868
27013	4651509,438	8610883,118
27014	4651510,248	8610872,498
27015	4651508,808	8610836,938
27016	4651510,248	8610830,938
27017	4651512,188	8610825,308
27018	4651515,498	8610820,218
27019	4651526,798	8610810,298
27020	4651539,438	8610800,498
27021	4651556,058	8610789,498
27022	4651560,438	8610788,058
27023	4651566,868	8610786,688
27024	4651569,998	8610787,308
27025	4651591,938	8610648,688
27026	4651588,998	8610644,498
27027	4651584,368	8610639,118
27028	4651578,358	8610633,568
27029	4651559,978	8610620,208
27030	4651556,188	8610616,998
27031	4651553,938	8610613,748
27032	4651558,368	8610607,748
27033	4651565,188	8610608,368
27034	4651573,558	8610609,368
27035	4651582,368	8610610,938
27036	4651590,808	8610612,748
27037	4651597,998	8610613,748
27038	4651604,998	8610614,308
27039	4651617,998	8610611,618
27040	4651629,248	8610608,118
27041	4651631,188	8610607,748
27042	4651632,808	8610607,498
27043	4651643,818	8610605,078
27044	4651644,358	8610600,208

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27046	4651632,618	8610590,118
27047	4651629,248	8610582,688
27048	4651626,618	8610573,498
27049	4651625,188	8610563,498
27050	4651622,998	8610520,938
27051	4651623,558	8610511,118
27052	4651624,368	8610501,368
27053	4651623,368	8610491,118
27054	4651620,188	8610483,748
27055	4651615,368	8610478,368
27056	4651612,248	8610475,618
27057	4651608,748	8610475,368
27058	4651600,578	8610472,818
27059	4651609,768	8610469,698
27060	4651614,078	8610464,638
27061	4651647,058	8610463,018
27062	4651652,628	8610464,028
27063	4651678,128	8610471,098
27064	4651707,858	8610486,078
27065	4651762,218	8610491,528
27066	4651768,108	8610498,358
27067	4651761,858	8610507,288
27068	4651737,928	8610520,098
27069	4651740,878	8610526,498
27070	4651755,878	8610532,078
27071	4651773,218	8610534,038
27072	4651779,568	8610539,588
27073	4651782,768	8610550,298
27074	4651782,788	8610561,098
27075	4651775,768	8610564,458
27076	4651764,998	8610565,878
27077	4651749,808	8610572,868
27078	4651741,178	8610597,728
27079	4651799,648	8610649,808
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27081	4651831,358	8610692,928
27082	4651841,338	8610700,798
27083	4651855,328	8610706,528
27084	4651864,788	8610708,568
27085	4651877,978	8610708,358
27086	4651898,808	8610688,258
27087	4651936,378	8610672,298
27088	4651997,358	8610632,878
27089	4652015,178	8610632,098
27090	4652034,898	8610628,548
27091	4652052,608	8610628,018
27092	4652065,628	8610630,478
27093	4652074,538	8610636,208
27094	4652096,468	8610654,818
27095	4652112,108	8610675,118
27096	4652119,658	8610687,998
27097	4652336,898	8610894,448
27098	4652362,728	8610906,738
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27100	4652472,358	8610992,408

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27102	4652576,298	8611031,918
27103	4652617,738	8611040,608
27104	4652678,898	8611039,588
27105	4652749,348	8611043,328
27106	4652786,518	8611056,348
27107	4652807,188	8611076,798
27108	4652826,238	8611115,158
27109	4652829,928	8611130,138
27110	4652833,728	8611186,398
27111	4652868,958	8611183,128
27112	4652896,098	8611189,658
27113	4652952,598	8611219,408
27114	4653002,058	8611239,758
27115	4653031,678	8611244,558
27116	4653069,208	8611243,098
27117	4653108,158	8611234,608
27118	4653126,039	8611237,288
27119	4653126,040	8611237,283
27120	4653133,550	8611238,408
27121	4653137,852	8611249,539
27122	4653135,393	8611257,438
27123	4653124,643	8611261,608
27124	4653096,237	8611265,706
27125	4653067,560	8611267,288
27126	4653036,443	8611265,578
27127	4653035,868	8611265,664
27128	4653035,868	8611269,438
27129	4653041,048	8611295,438
27130	4653042,858	8611315,248
27131	4653044,308	8611324,438
27132	4653057,935	8611390,998
27133	4653058,935	8611398,188
27134	4653059,435	8611404,248
27135	4653059,618	8611407,368
27136	4653060,185	8611409,438
27137	4653063,998	8611437,938
27138	4653076,338	8611470,408
27139	4653080,798	8611487,498
27140	4653082,248	8611494,118
27141	4653083,618	8611497,868
27142	4653083,998	8611502,868
27143	4653084,998	8611507,688
27144	4653087,435	8611516,291
27145	4653091,058	8611526,248
27146	4653095,618	8611536,498
27147	4653099,868	8611544,868
27148	4653107,048	8611557,248
27149	4653113,868	8611567,438
27150	4653121,868	8611576,438
27151	4653131,308	8611586,248
27152	4653141,308	8611596,998
27153	4653150,748	8611605,368
27154	4653160,118	8611613,998
27155	4653168,368	8611624,188
27156	4653176,998	8611635,748

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27157	4653185,748	8611644,938
27158	4653193,368	8611654,118
27159	4653200,808	8611664,498
27160	4653206,008	8611676,108
27161	4653216,818	8611698,238
27162	4653221,435	8611711,041
27163	4653226,248	8611721,688
27164	4653230,685	8611732,248
27165	4653244,868	8611776,618
27166	4653256,118	8611820,791
27167	4653257,758	8611832,541
27168	4653259,945	8611855,188
27169	4653260,368	8611866,541
27170	4653259,748	8611878,541
27171	4653257,748	8611888,938
27172	4653254,185	8611898,938
27173	4653249,935	8611909,748
27174	4653245,185	8611920,748
27175	4653239,935	8611929,188
27176	4653236,558	8611934,206
27177	4653253,820	8611933,331
27178	4653253,820	8612154,658
27179	4653257,195	8612135,978
27180	4653263,050	8612124,623
27181	4653272,608	8612113,706
27182	4653273,435	8612114,791
27183	4653282,278	8612125,748
27184	4653287,498	8612134,438
27185	4653303,935	8612166,368
27186	4653322,368	8612211,998
27187	4653328,998	8612223,118
27188	4653337,368	8612235,118
27189	4653346,368	8612244,118
27190	4653355,998	8612251,291
27191	4653382,058	8612277,688
27192	4653388,883	8612286,528
27193	4653399,685	8612309,868
27194	4653406,498	8612321,618
27195	4653414,118	8612333,618
27196	4653448,935	8612380,188
27197	4653475,618	8612411,938
27198	4653483,998	8612421,291
27199	4653493,248	8612431,291
27200	4653503,058	8612440,868
27201	4653512,868	8612449,248
27202	4653522,058	8612457,868
27203	4653531,058	8612467,238
27204	4653550,123	8612482,581
27205	4653557,935	8612491,248
27206	4653565,118	8612500,618
27207	4653601,558	8612564,291
27208	4653638,808	8612611,041
27209	4653639,685	8612612,438
27210	4653645,808	8612622,688
27211	4653650,248	8612632,791
27212	4653653,248	8612639,438

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27213	4653657,868	8612648,248
27214	4653661,248	8612655,618
27215	4653663,058	8612661,438
27216	4653663,435	8612663,938
27217	4653663,164	8612667,818
27218	4653617,150	8612657,148
27219	4653580,858	8612652,456
27220	4653530,143	8612645,908
27221	4653414,764	8612637,828
27222	4653353,123	8612638,998
27223	4653329,300	8612628,238
27224	4653318,330	8612625,688
27225	4652958,812	8654248,373
27226	4652907,655	8654255,217
27227	4652908,655	8654263,217
27228	4652912,530	8654327,154
27229	4652891,623	8654360,373
27230	4652883,498	8654367,186
27231	4652863,123	8654392,998
27232	4652854,998	8654399,779
27233	4652849,562	8654413,373
27234	4652840,062	8654426,967
27235	4652837,342	8654447,373
27236	4652830,562	8654455,498
27237	4652806,155	8654513,936
27238	4652789,873	8654539,779
27239	4652785,780	8654557,436
27240	4652787,155	8654572,373
27241	4652772,217	8654583,248
27242	4652766,812	8654596,842
27243	4652741,030	8654632,186
27244	4652730,405	8654648,092
27245	4652720,748	8654670,529
27246	4652718,530	8654693,873
27247	4652714,062	8654741,529
27248	4652709,998	8654770,623
27249	4652702,155	8654798,061
27250	4652704,123	8654917,654
27251	4652702,437	8654999,998
27252	4652687,248	8655041,561
27253	4652684,342	8655075,279
27254	4652681,342	8655096,311
27255	4652676,842	8655109,842
27256	4652670,812	8655133,904
27257	4652669,312	8655168,467
27258	4652673,842	8655197,029
27259	4652673,842	8655228,592
27260	4652682,842	8655257,154
27261	4652688,842	8655269,186
27262	4652693,342	8655287,217
27263	4652697,842	8655308,279
27264	4652701,687	8655315,029
27265	4652709,842	8655329,311
27266	4652720,342	8655357,873
27267	4652741,373	8655381,936
27268	4652756,373	8655393,936

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27269	4652783,373	8655416,498
27270	4652804,405	8655428,529
27271	4652825,405	8655445,061
27272	4652831,373	8655449,029
27273	4652831,405	8655449,561
27274	4652820,905	8655482,623
27275	4652792,373	8655499,154
27276	4652759,373	8655514,217
27277	4652739,873	8655521,717
27278	4652732,373	8655508,186
27279	4652723,342	8655500,686
27280	4652709,842	8655500,686
27281	4652705,342	8655505,186
27282	4652700,842	8655524,717
27283	4652700,842	8655551,779
27284	4652705,342	8655562,311
27285	4652693,342	8655574,342
27286	4652681,342	8655577,779
27287	4652681,342	8655604,404
27288	4652675,342	8655602,904
27289	4652645,312	8655572,842
27290	4652633,312	8655550,279
27291	4652631,312	8655545,529
27292	4652625,812	8655532,248
27293	4652624,312	8655508,186
27294	4652633,312	8655496,154
27295	4652649,812	8655472,123
27296	4652660,312	8655460,092
27297	4652661,812	8655445,061
27298	4652658,812	8655428,529
27299	4652643,812	8655396,967
27300	4652637,812	8655356,373
27301	4652636,312	8655332,311
27302	4652637,812	8655297,748
27303	4652637,812	8655279,717
27304	4652633,312	8655266,186
27305	4652624,312	8655263,154
27306	4652610,780	8655270,686
27307	4652606,062	8655270,686
27308	4652600,123	8655305,217
27309	4652597,687	8655334,248
27310	4652595,280	8655375,373
27311	4652595,187	8655376,373
27312	4652582,498	8655387,248
27313	4652567,405	8655399,873
27314	4652549,780	8655435,186
27315	4652544,748	8655475,529
27316	4652542,217	8655500,748
27317	4652527,123	8655546,123
27318	4652524,592	8655563,779
27319	4652514,530	8655573,873
27320	4652499,405	8655586,467
27321	4652481,812	8655601,623
27322	4652469,217	8655604,123
27323	4652456,623	8655626,842
27324	4652451,592	8655654,561

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27325	4652441,498	8655672,217
27326	4652438,373	8655678,498
27327	4652420,655	8655713,279
27328	4652392,312	8655801,779
27329	4652387,530	8655808,467
27330	4652375,437	8655864,123
27331	4652356,123	8655931,873
27332	4652346,467	8655985,123
27333	4652356,123	8656026,248
27334	4652365,780	8656057,686
27335	4652377,873	8656069,779
27336	4652377,873	8656086,717
27337	4652368,187	8656110,904
27338	4652353,717	8656139,967
27339	4652339,217	8656176,248
27340	4652327,123	8656205,279
27341	4652315,687	8656231,061
27342	4652300,217	8656241,904
27343	4652292,373	8656250,623
27344	4652281,623	8656262,623
27345	4652274,748	8656270,467
27346	4652267,123	8656279,186
27347	4652257,498	8656295,748
27348	4652252,655	8656304,029
27349	4652234,062	8656341,311
27350	4652211,312	8656372,373
27351	4652203,030	8656407,592
27352	4652200,123	8656435,373
27353	4652198,905	8656446,967
27354	4652192,687	8656480,092
27355	4652186,498	8656531,873
27356	4652186,498	8656534,060
27357	4652162,030	8656514,467
27358	4652154,498	8656516,998
27359	4652154,498	8656580,060
27360	4652144,405	8656592,654
27361	4652124,280	8656622,904
27362	4652121,748	8656632,998
27363	4652141,905	8656632,998
27364	4652156,998	8656622,904
27365	4652167,092	8656617,873
27366	4652174,623	8656615,342
27367	4652186,498	8656608,217
27368	4652186,498	8656689,279
27369	4652184,405	8656722,435
27370	4652182,373	8656749,373
27371	4652176,155	8656761,779
27372	4652160,530	8656781,904
27373	4652158,780	8656782,842
27374	4652155,467	8656784,560
27375	4652154,498	8656785,560
27376	4652143,062	8656796,998
27377	4652122,373	8656815,623
27378	4652095,498	8656840,498
27379	4652066,562	8656857,060
27380	4652054,123	8656859,123

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27381	4652037,030	8656866,748
27382	4652035,530	8656867,404
27383	4652032,187	8656869,748
27384	4652014,842	8656881,904
27385	4652004,498	8656886,060
27386	4651990,030	8656894,342
27387	4651977,623	8656900,560
27388	4651974,873	8656901,592
27389	4651961,092	8656906,779
27390	4651946,623	8656908,842
27391	4651934,187	8656917,123
27392	4651923,873	8656923,342
27393	4651909,373	8656925,404
27394	4651888,717	8656931,623
27395	4651861,812	8656939,904
27396	4651832,873	8656948,185
27397	4651810,123	8656956,467
27398	4651787,373	8656968,904
27399	4651781,873	8656975,342
27400	4651774,967	8656983,404
27401	4651762,562	8657004,123
27402	4651754,280	8657018,623
27403	4651737,748	8657043,467
27404	4651725,342	8657057,967
27405	4651700,530	8657093,185
27406	4651683,967	8657120,123
27407	4651664,123	8657139,998
27408	4651644,687	8657153,248
27409	4651603,342	8657178,092
27410	4651584,717	8657188,467
27411	4651565,280	8657197,310
27412	4651561,967	8657198,810
27413	4651547,498	8657209,154
27414	4651499,937	8657231,967
27415	4651466,842	8657244,373
27416	4651421,342	8657267,154
27417	4651382,062	8657283,748
27418	4651330,342	8657304,435
27419	4651311,748	8657310,654
27420	4651288,998	8657323,092
27421	4651260,030	8657339,654
27422	4651231,092	8657364,529
27423	4651214,562	8657381,092
27424	4651195,937	8657397,654
27425	4651162,842	8657422,498
27426	4651154,592	8657434,935
27427	4651138,030	8657447,373
27428	4651125,623	8657457,717
27429	4651118,030	8657462,967
27430	4651098,748	8657476,373
27431	4651071,873	8657505,373
27432	4651041,248	8657538,498
27433	4651041,245	8657538,495
27434	4651083,248	8657753,991
27435	4651117,747	8657829,498
27436	4651125,458	8657845,657

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27437	4651194,503	8657990,493
27438	4651201,003	8658002,995
27439	4651257,790	8658111,785
27440	4651272,252	8658139,491
27441	4651283,748	8658304,492
27442	4651321,233	8658382,431
27443	4651386,503	8658455,990
27444	4651527,255	8658583,994
27445	4651638,747	8658667,497
27446	4651775,250	8658730,992
27447	4651873,436	8658763,482
27448	4652022,947	8658845,928
27449	4652147,494	8658918,494
27450	4652169,240	8658938,115
27451	4652235,793	8658998,164
27452	4652263,771	8658994,898
27453	4652267,659	8658996,842
27454	4652270,293	8659001,085
27455	4652269,809	8659008,650
27456	4652268,072	8659018,223
27457	4652265,346	8659026,764
27458	4652261,011	8659035,946
27459	4652256,677	8659045,368
27460	4652253,191	8659054,748
27461	4652247,264	8659062,279
27462	4652241,580	8659070,702
27463	4652236,943	8659076,683
27464	4652236,667	8659077,034
27465	4652230,991	8659082,274
27466	4652224,773	8659087,164
27467	4652219,610	8659091,964
27468	4652218,156	8659093,461
27469	4652213,785	8659097,961
27470	4652208,212	8659104,838
27471	4652203,780	8659113,013
27472	4652199,201	8659122,585
27473	4652194,517	8659132,311
27474	4652190,779	8659139,799
27475	4652186,595	8659151,067
27476	4652184,150	8659162,039
27477	4652177,728	8659169,969
27478	4652169,868	8659183,049
27479	4652165,223	8659190,371
27480	4652163,486	8659193,109
27481	4652158,749	8659202,237
27482	4652153,925	8659210,856
27483	4652147,587	8659221,566
27484	4652140,245	8659232,163
27485	4652138,818	8659234,629
27486	4652134,561	8659241,938
27487	4652130,630	8659249,863
27488	4652126,507	8659256,164
27489	4652122,532	8659262,962
27490	4652118,511	8659266,967
27491	4652115,491	8659273,068
27492	4652112,011	8659280,996

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27493	4652110,735	8659290,041
27494	4652106,832	8659301,909
27495	4652103,295	8659312,832
27496	4652100,453	8659323,099
27497	4652097,520	8659331,987
27498	4652093,214	8659341,118
27499	4652089,267	8659346,562
27500	4652083,696	8659352,148
27501	4652074,870	8659360,861
27502	4652068,743	8659367,590
27503	4652062,323	8659374,869
27504	4652055,341	8659382,291
27505	4652052,663	8659385,025
27506	4652049,474	8659388,278
27507	4652045,175	8659394,157
27508	4652038,434	8659400,599
27509	4652031,052	8659408,315
27510	4652022,922	8659417,432
27511	4652018,905	8659421,228
27512	4652013,484	8659426,338
27513	4652009,568	8659432,822
27514	4652004,580	8659440,848
27515	4652000,313	8659447,886
27516	4651994,383	8659455,318
27517	4651989,843	8659461,194
27518	4651987,458	8659464,278
27519	4651982,109	8659475,990
27520	4651981,671	8659477,619
27521	4651979,469	8659485,768
27522	4651978,376	8659498,590
27523	4651977,587	8659505,996
27524	4651976,659	8659512,116
27525	4651976,258	8659514,733
27526	4651974,286	8659522,574
27527	4651969,916	8659527,374
27528	4651966,425	8659531,620
27529	4651965,392	8659532,881
27530	4651963,271	8659537,094
27531	4651961,423	8659543,790
27532	4651958,117	8659553,423
27533	4651955,486	8659562,911
27534	4651949,927	8659577,744
27535	4651946,087	8659587,268
27536	4651943,053	8659595,409
27537	4651940,069	8659603,500
27538	4651938,101	8659610,700
27539	4651935,573	8659617,852
27540	4651932,848	8659624,641
27541	4651929,016	8659632,573
27542	4651925,631	8659641,158
27543	4651920,036	8659654,011
27544	4651917,338	8659659,888
27545	4651913,983	8659667,212
27546	4651909,447	8659676,631
27547	4651906,176	8659684,261
27548	4651903,502	8659689,227

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27549	4651897,982	8659695,072
27550	4651895,205	8659701,312
27551	4651894,653	8659702,555
27552	4651893,891	8659717,515
27553	4651891,999	8659730,337
27554	4651891,953	8659741,768
27555	4651891,913	8659752,508
27556	4651890,771	8659762,249
27557	4651890,730	8659762,471
27558	4651887,876	8659775,849
27559	4651885,051	8659784,964
27560	4651883,919	8659788,610
27561	4651882,476	8659798,803
27562	4651882,177	8659800,926
27563	4651882,121	8659813,158
27564	4651878,911	8659829,192
27565	4651876,927	8659839,676
27566	4651876,785	8659840,672
27567	4651875,634	8659848,832
27568	4651874,041	8659861,092
27569	4651871,350	8659869,291
27570	4651869,858	8659881,107
27571	4651867,815	8659892,924
27572	4651864,724	8659903,159
27573	4651862,332	8659915,230
27574	4651859,707	8659925,148
27575	4651857,666	8659933,341
27576	4651856,983	8659935,119
27577	4651854,579	8659941,335
27578	4651850,806	8659949,225
27579	4651844,772	8659957,952
27580	4651839,293	8659966,216
27581	4651834,817	8659973,252
27582	4651828,924	8659983,264
27583	4651825,599	8659989,765
27584	4651822,769	8659997,429
27585	4651819,383	8660006,555
27586	4651817,502	8660012,591
27587	4651816,739	8660014,122
27588	4651814,127	8660019,395
27589	4651809,254	8660029,909
27590	4651804,179	8660040,911
27591	4651799,010	8660047,622
27592	4651795,533	8660054,601
27593	4651790,845	8660059,522
27594	4651788,261	8660063,624
27595	4651783,421	8660068,242
27596	4651778,388	8660071,926
27597	4651773,444	8660074,526
27598	4651768,200	8660077,168
27599	4651762,061	8660080,704
27600	4651755,788	8660086,287
27601	4651749,058	8660092,769
27602	4651741,181	8660102,976
27603	4651737,208	8660107,711
27604	4651731,899	8660116,490

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27605	4651725,562	8660129,061
27606	4651724,807	8660130,550
27607	4651721,391	8660137,277
27608	4651716,922	8660147,124
27609	4651714,536	8660151,488
27610	4651710,850	8660158,223
27611	4651707,829	8660168,527
27612	4651703,555	8660174,303
27613	4651698,125	8660181,225
27614	4651690,999	8660191,185
27615	4651684,880	8660200,244
27616	4651679,018	8660211,896
27617	4651674,549	8660221,744
27618	4651671,583	8660232,695
27619	4651669,059	8660242,900
27620	4651666,063	8660259,857
27621	4651663,892	8660269,056
27622	4651661,094	8660287,318
27623	4651657,863	8660294,185
27624	4651653,887	8660301,203
27625	4651649,468	8660310,517
27626	4651645,687	8660318,178
27627	4651641,865	8660326,890
27628	4651639,345	8660338,225
27629	4651636,772	8660348,480
27630	4651636,560	8660360,769
27631	4651636,503	8660361,901
27632	4651635,806	8660374,888
27633	4651635,644	8660386,923
27634	4651636,354	8660392,661
27635	4651637,099	8660398,577
27636	4651637,389	8660400,898
27637	4651639,513	8660412,536
27638	4651641,395	8660421,522
27639	4651645,472	8660435,007
27640	4651648,084	8660440,522
27641	4651651,915	8660448,612
27642	4651656,297	8660458,554
27643	4651659,327	8660468,746
27644	4651659,906	8660470,555
27645	4651662,854	8660479,640
27646	4651664,526	8660486,742
27647	4651666,694	8660494,796
27648	4651668,252	8660504,214
27649	4651669,488	8660512,993
27650	4651670,137	8660524,238
27651	4651669,572	8660534,097
27652	4651669,462	8660535,972
27653	4651668,746	8660544,487
27654	4651668,755	8660550,501
27655	4651672,213	8660554,322
27656	4651676,083	8660560,529
27657	4651678,388	8660564,855
27658	4651679,592	8660567,562
27659	4651681,618	8660572,108
27660	4651683,537	8660577,830

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27661	4651683,832	8660579,539
27662	4651684,914	8660585,613
27663	4651681,939	8660592,132
27664	4651680,388	8660595,533
27665	4651678,685	8660599,171
27666	4651674,476	8660608,179
27667	4651669,758	8660617,285
27668	4651665,327	8660626,851
27669	4651659,810	8660637,549
27670	4651654,004	8660649,840
27671	4651650,977	8660656,009
27672	4651647,045	8660663,425
27673	4651639,759	8660669,707
27674	4651633,338	8660674,785
27675	4651626,244	8660678,779
27676	4651618,202	8660681,276
27677	4651618,314	8660686,837
27678	4651619,051	8660693,053
27679	4651617,611	8660700,974
27680	4651614,686	8660708,492
27681	4651611,657	8660716,994
27682	4651607,023	8660723,315
27683	4651603,690	8660727,255
27684	4651595,703	8660731,402
27685	4651592,059	8660735,084
27686	4651589,083	8660742,592
27687	4651583,562	8660751,860
27688	4651576,244	8660759,974
27689	4651569,014	8660766,645
27690	4651561,636	8660774,471
27691	4651553,516	8660781,747
27692	4651544,181	8660789,968
27693	4651535,558	8660798,733
27694	4651527,590	8660808,144
27695	4651519,368	8660816,964
27696	4651512,665	8660830,649
27697	4651505,616	8660847,921
27698	4651497,662	8660861,605
27699	4651490,341	8660872,772
27700	4651484,033	8660885,602
27701	4651477,676	8660897,593
27702	4651471,302	8660907,354
27703	4651464,731	8660918,512
27704	4651459,117	8660929,004
27705	4651450,978	8660947,328
27706	4651447,108	8660956,643
27707	4651443,371	8660964,901
27708	4651435,852	8660974,305
27709	4651430,873	8660981,780
27710	4651425,800	8660990,240
27711	4651422,671	8660997,704
27712	4651421,795	8661002,772
27713	4651421,412	8661009,792
27714	4651418,480	8661016,108
27715	4651414,808	8661023,774
27716	4651411,385	8661032,942

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27718	4651399,463	8661058,915
27719	4651394,212	8661076,078
27720	4651390,663	8661094,838
27721	4651388,088	8661100,260
27722	4651386,053	8661107,573
27723	4651384,230	8661116,680
27724	4651381,663	8661126,526
27725	4651378,484	8661134,252
27726	4651372,907	8661140,769
27727	4651370,573	8661145,942
27728	4651368,012	8661159,380
27729	4651366,801	8661173,057
27730	4651364,829	8661185,642
27731	4651361,592	8661202,859
27732	4651357,352	8661212,407
27733	4651355,822	8661215,848
27734	4651353,318	8661227,082
27735	4651350,292	8661238,536
27736	4651350,321	8661249,814
27737	4651350,350	8661260,071
27738	4651350,382	8661270,358
27739	4651351,813	8661280,562
27740	4651355,192	8661288,910
27741	4651356,265	8661298,406
27742	4651357,215	8661315,203
27743	4651357,318	8661330,531
27744	4651357,533	8661336,997
27745	4651358,326	8661341,742
27746	4651359,361	8661347,936
27747	4651362,590	8661360,703
27748	4651365,824	8661370,999
27749	4651369,324	8661385,917
27750	4651373,952	8661399,141
27751	4651377,497	8661413,648
27752	4651380,545	8661429,304
27753	4651383,591	8661446,471
27754	4651384,924	8661457,809
27755	4651386,056	8661466,803
27756	4651389,573	8661474,506
27757	4651393,745	8661483,153
27758	4651398,212	8661490,109
27759	4651402,731	8661496,822
27760	4651405,917	8661509,250
27761	4651406,463	8661523,321
27762	4651406,645	8661534,403
27763	4651406,721	8661545,599
27764	4651406,291	8661554,011
27765	4651404,467	8661558,674
27766	4651403,426	8661561,316
27767	4651398,998	8661569,041
27768	4651392,275	8661580,135
27769	4651383,753	8661589,746
27770	4651377,571	8661594,286
27771	4651370,544	8661600,018
27772	4651360,468	8661606,346

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27774	4651347,539	8661611,402
27775	4651342,730	8661613,337
27776	4651333,740	8661615,641
27777	4651324,800	8661616,111
27778	4651314,004	8661616,912
27779	4651302,053	8661618,198
27780	4651289,117	8661618,601
27781	4651281,989	8661619,853
27782	4651278,024	8661620,555
27783	4651271,612	8661621,690
27784	4651270,588	8661621,868
27785	4651259,187	8661620,742
27786	4651249,183	8661620,592
27787	4651242,385	8661619,470
27788	4651235,932	8661618,215
27789	4651230,265	8661617,120
27790	4651225,307	8661614,907
27791	4651219,376	8661613,391
27792	4651212,109	8661609,965
27793	4651205,650	8661606,698
27794	4651199,304	8661604,068
27795	4651191,945	8661600,845
27796	4651184,943	8661599,320
27797	4651174,892	8661599,483
27798	4651165,307	8661602,740
27799	4651156,758	8661605,829
27800	4651142,228	8661610,325
27801	4651134,496	8661614,372
27802	4651124,663	8661618,720
27803	4651115,469	8661623,003
27804	4651106,140	8661626,852
27805	4651096,502	8661628,959
27806	4651083,862	8661631,853
27807	4651071,317	8661632,231
27808	4651056,069	8661634,443
27809	4651043,734	8661635,904
27810	4651029,746	8661637,267
27811	4651017,818	8661642,265
27812	4651005,218	8661644,666
27813	4650991,882	8661647,927
27814	4650978,739	8661650,238
27815	4650968,952	8661651,251
27816	4650957,050	8661653,056
27817	4650948,913	8661654,607
27818	4650938,770	8661657,114
27819	4650928,179	8661658,619
27820	4650919,896	8661661,566
27821	4650908,802	8661665,121
27822	4650900,818	8661668,067
27823	4650892,328	8661671,704
27824	4650890,873	8661672,910
27825	4650885,645	8661677,243
27826	4650880,501	8661680,390
27827	4650875,972	8661685,517
27828	4650872,190	8661691,585

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27830	4650859,324	8661702,444
27831	4650850,698	8661709,577
27832	4650842,375	8661718,101
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27834	4650829,729	8661731,293
27835	4650822,694	8661739,757
27836	4650819,713	8661743,693
27837	4650819,292	8661743,950
27838	4650813,677	8661747,336
27839	4650805,980	8661750,231
27840	4650799,642	8661753,274
27841	4650794,710	8661758,607
27842	4650789,677	8661763,892
27843	4650786,279	8661765,823
27844	4650781,126	8661763,498
27845	4650773,562	8661756,700
27846	4650766,181	8661747,404
27847	4650760,163	8661738,366
27848	4650753,774	8661726,690
27849	4650748,851	8661718,550
27850	4650744,797	8661715,112
27851	4650738,533	8661708,866
27852	4650734,226	8661705,887
27853	4650731,142	8661705,844
27854	4650727,618	8661705,799
27855	4650723,027	8661705,853
27856	4650714,434	8661706,521
27857	4650704,689	8661711,005
27858	4650697,063	8661715,750
27859	4650689,688	8661724,407
27860	4650684,750	8661730,089
27861	4650679,369	8661736,259
27862	4650670,342	8661741,747
27863	4650664,051	8661744,498
27864	4650661,304	8661745,403
27865	4650655,117	8661747,441
27866	4650645,825	8661750,486
27867	4650637,235	8661754,087
27868	4650627,966	8661760,865
27869	4650622,071	8661766,343
27870	4650615,555	8661773,967
27871	4650609,776	8661781,482
27872	4650604,592	8661787,805
27873	4650600,859	8661793,542
27874	4650598,383	8661800,551
27875	4650597,053	8661806,367
27876	4650596,556	8661809,588
27877	4650595,721	8661815,024
27878	4650594,149	8661822,339
27879	4650591,509	8661828,414
27880	4650585,238	8661832,196
27881	4650577,092	8661835,098
27882	4650568,893	8661836,361
27883	4650567,857	8661836,462
27884	4650556,849	8661837,571

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27886	4650536,766	8661839,737
27887	4650527,077	8661841,797
27888	4650535,986	8661844,721
27889	4650544,833	8661848,677
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27891	4650558,442	8661852,582
27892	4650566,797	8661853,065
27893	4650568,813	8661853,198
27894	4650573,639	8661853,505
27895	4650579,056	8661857,531
27896	4650577,122	8661862,158
27897	4650574,401	8661865,105
27898	4650571,730	8661867,988
27899	4650565,708	8661875,454
27900	4650559,528	8661880,533
27901	4650551,395	8661885,376
27902	4650543,877	8661894,489
27903	4650535,490	8661900,813
27904	4650525,214	8661907,950
27905	4650514,795	8661917,164
27906	4650504,359	8661922,445
27907	4650494,895	8661929,380
27908	4650490,174	8661933,374
27909	4650483,313	8661937,998
27910	4650470,404	8661949,268
27911	4650459,521	8661957,338
27912	4650449,853	8661965,703
27913	4650440,031	8661974,274
27914	4650429,011	8661982,900
27915	4650418,793	8661992,116
27916	4650412,176	8662000,194
27917	4650404,283	8662005,018
27918	4650394,014	8662014,437
27919	4650387,932	8662022,404
27920	4650379,209	8662031,414
27921	4650370,040	8662040,039
27922	4650360,377	8662049,905
27923	4650350,762	8662061,759
27924	4650342,793	8662071,171
27925	4650336,377	8662081,913
27926	4650329,158	8662091,035
27927	4650322,088	8662099,851
27928	4650317,450	8662108,904
27929	4650312,490	8662120,062
27930	4650308,576	8662130,309
27931	4650303,000	8662140,219
27932	4650298,678	8662151,062
27933	4650296,518	8662161,062
27934	4650292,447	8662170,564
27935	4650287,825	8662181,919
27936	4650282,502	8662190,628
27937	4650277,683	8662199,139
27938	4650272,655	8662207,747
27939	4650264,935	8662216,017
27940	4650255,763	8662226,424

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27941	4650247,891	8662235,941
27942	4650239,169	8662244,760
27943	4650230,901	8662255,513
27944	4650219,858	8662268,804
27945	4650209,136	8662279,971
27946	4650200,971	8662291,321
27947	4650193,293	8662300,189
27948	4650186,528	8662307,053
27949	4650179,795	8662314,725
27950	4650175,823	8662324,484
27951	4650168,299	8662335,038
27952	4650159,841	8662347,589
27953	4650151,623	8662358,351
27954	4650144,050	8662365,265
27955	4650138,323	8662371,748
27956	4650132,039	8662378,122
27957	4650126,411	8662387,173
27958	4650121,832	8662393,102
27959	4650116,465	8662402,754
27960	4650110,604	8662413,866
27961	4650104,920	8662421,778
27962	4650100,357	8662432,530
27963	4650093,832	8662441,196
27964	4650086,601	8662448,717
27965	4650074,600	8662462,604
27966	4650070,669	8662469,980
27967	4650063,007	8662478,498
27968	4650055,722	8662485,070
27969	4650049,290	8662493,042
27970	4650039,475	8662500,721
27971	4650034,179	8662509,630
27972	4650029,629	8662512,634
27973	4650023,272	8662518,621
27974	4650016,860	8662524,750
27975	4650011,692	8662526,459
27976	4650005,943	8662530,040
27977	4650000,722	8662533,251
27978	4649991,957	8662536,478
27979	4649976,088	8662541,035
27980	4649959,032	8662545,137
27981	4649941,028	8662548,335
27982	4649924,928	8662551,000
27983	4649922,867	8662551,298
27984	4649914,078	8662552,554
27985	4649901,126	8662556,200
27986	4649888,989	8662562,287
27987	4649878,101	8662569,647
27988	4649871,020	8662574,230
27989	4649864,914	8662576,574
27990	4649854,755	8662579,984
27991	4649844,887	8662585,193
27992	4649835,328	8662586,768
27993	4649826,393	8662586,548
27994	4649810,874	8662584,016
27995	4649801,505	8662582,102
27996	4649783,129	8662580,500

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27998	4649758,967	8662585,434
27999	4649752,320	8662586,418
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28001	4649738,308	8662591,104
28002	4649717,877	8662598,828
28003	4649694,884	8662609,231
28004	4649675,292	8662617,754
28005	4649666,079	8662622,288
28006	4649656,894	8662626,801
28007	4649639,449	8662637,283
28008	4649629,359	8662644,073
28009	4649603,418	8662660,103
28010	4649576,640	8662674,913
28011	4649558,951	8662684,464
28012	4649546,944	8662690,846
28013	4649546,647	8662690,937
28014	4649538,073	8662693,395
28015	4649529,303	8662695,912
28016	4649528,911	8662696,147
28017	4649515,100	8662704,779
28018	4649507,109	8662711,508
28019	4649503,669	8662715,493
28020	4649490,977	8662727,054
28021	4649488,261	8662729,529
28022	4649484,683	8662733,088
28023	4649479,621	8662738,136
28024	4649468,046	8662749,535
28025	4649460,516	8662754,966
28026	4649452,737	8662759,085
28027	4649443,845	8662760,515
28028	4649441,183	8662760,526
28029	4649433,478	8662760,539
28030	4649429,014	8662760,549
28031	4649416,692	8662764,391
28032	4649406,611	8662771,150
28033	4649396,250	8662780,312
28034	4649384,026	8662787,292
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28038	4649333,651	8662797,868
28039	4649327,286	8662794,718
28040	4649321,763	8662791,375
28041	4649312,854	8662787,361
28042	4649302,447	8662782,374
28043	4649292,870	8662780,546
28044	4649276,668	8662782,455
28045	4649256,835	8662792,238
28046	4649235,182	8662802,299
28047	4649224,868	8662805,054
28048	4649222,757	8662806,126
28049	4649211,446	8662811,840
28050	4649200,817	8662814,727
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28052	4649169,228	8662818,262

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28054	4649133,265	8662821,823
28055	4649129,509	8662821,747
28056	4649114,787	8662822,027
28057	4649102,247	8662820,974
28058	4649088,669	8662819,710
28059	4649080,004	8662824,233
28060	4649069,480	8662836,132
28061	4649064,329	8662851,220
28062	4649060,282	8662865,566
28063	4649055,196	8662879,420
28064	4649051,643	8662887,332
28065	4649046,491	8662892,112
28066	4649038,490	8662896,159
28067	4649023,871	8662900,980
28068	4649023,613	8662901,019
28069	4649011,228	8662902,963
28070	4648998,076	8662904,805
28071	4648988,537	8662904,727
28072	4648971,748	8662905,137
28073	4648955,710	8662905,758
28074	4648941,280	8662905,537
28075	4648925,802	8662905,405
28076	4648908,770	8662905,414
28077	4648889,732	8662906,909
28078	4648865,296	8662908,862
28079	4648846,614	8662909,693
28080	4648839,586	8662910,691
28081	4648835,913	8662911,211
28082	4648831,411	8662911,483
28083	4648828,674	8662911,647
28084	4648826,031	8662913,220
28085	4648812,772	8662921,111
28086	4648803,632	8662927,122
28087	4648781,928	8662939,228
28088	4648762,890	8662947,320
28089	4648749,182	8662950,543
28090	4648725,535	8662954,247
28091	4648709,785	8662956,417
28092	4648700,100	8662956,236
28093	4648685,840	8662952,366
28094	4648670,293	8662947,744
28095	4648654,449	8662941,132
28096	4648638,331	8662933,399
28097	4648625,797	8662926,461
28098	4648609,854	8662920,373
28099	4648592,925	8662920,237
28100	4648575,863	8662924,751
28101	4648562,009	8662934,365
28102	4648554,861	8662941,392
28103	4648546,919	8662948,631
28104	4648536,918	8662959,029
28105	4648527,884	8662972,034
28106	4648520,693	8662978,962
28107	4648513,458	8662983,461
28108	4648507,523	8662991,294

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28109	4648487,663	8663001,418
28110	4648482,071	8663001,230
28111	4648457,465	8663006,871
28112	4648439,916	8663009,571
28113	4648414,459	8663021,490
28114	4648393,603	8663025,716
28115	4648371,945	8663030,675
28116	4648361,953	8663030,595
28117	4648350,307	8663033,821
28118	4648346,197	8663034,959
28119	4648327,654	8663042,900
28120	4648318,108	8663045,015
28121	4648310,278	8663047,275
28122	4648307,347	8663048,127
28123	4648293,292	8663050,855
28124	4648273,216	8663050,889
28125	4648255,013	8663046,748
28126	4648252,371	8663046,188
28127	4648248,536	8663045,383
28128	4648231,142	8663040,111
28129	4648228,438	8663039,274
28130	4648211,635	8663035,851
28131	4648195,504	8663030,090
28132	4648188,725	8663027,666
28133	4648158,758	8663020,231
28134	4648128,348	8663012,192
28135	4648096,716	8663001,487
28136	4648072,385	8662995,649
28137	4648049,147	8662989,859
28138	4648020,489	8662980,783
28139	4648015,956	8662979,234
28140	4648002,705	8662974,745
28141	4647966,913	8662964,960
28142	4647954,085	8662961,075
28143	4647951,028	8662960,150
28144	4647949,389	8662959,661
28145	4647943,866	8662957,881
28146	4647939,358	8662956,441
28147	4647935,920	8662955,512
28148	4647915,091	8662949,930
28149	4647910,500	8662948,694
28150	4647905,960	8662947,476
28151	4647901,119	8662946,989
28152	4647897,429	8662952,845
28153	4647895,564	8662963,264
28154	4647896,089	8662978,905
28155	4647896,200	8662998,888
28156	4647895,554	8663013,753
28157	4647894,470	8663031,529
28158	4647893,390	8663043,359
28159	4647893,251	8663055,985
28160	4647894,772	8663067,586
28161	4647894,198	8663078,216
28162	4647890,619	8663088,580
28163	4647886,769	8663097,334
28164	4647885,958	8663106,512

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28165	4647885,970	8663117,610
28166	4647885,831	8663131,036
28167	4647888,031	8663145,434
28168	4647890,366	8663161,288
28169	4647889,513	8663169,116
28170	4647885,988	8663173,233
28171	4647883,505	8663178,452
28172	4647883,802	8663198,887
28173	4647883,641	8663214,365
28174	4647881,679	8663223,037
28175	4647883,111	8663233,040
28176	4647886,442	8663243,262
28177	4647887,808	8663255,459
28178	4647883,565	8663268,361
28179	4647878,753	8663277,301
28180	4647872,706	8663285,938
28181	4647868,038	8663304,180
28182	4647867,754	8663315,419
28183	4647867,340	8663326,084
28184	4647867,340	8663326,091
28185	4647867,345	8663326,081
28186	4647868,930	8663323,164
28187	4647877,839	8663316,511
28188	4647898,643	8663302,206
28189	4647901,298	8663306,906
28190	4647891,606	8663313,927
28191	4647888,998	8663329,998
28192	4647890,998	8663341,998
28193	4647893,998	8663358,998
28194	4647896,998	8663375,998
28195	4647890,998	8663396,998
28196	4647879,998	8663411,998
28197	4647864,998	8663423,998
28198	4647858,998	8663437,998
28199	4647858,998	8663460,998
28200	4647864,706	8663466,828
28201	4647868,998	8663471,998
28202	4647869,824	8663472,456
28203	4647886,998	8663481,998
28204	4647887,514	8663482,435
28205	4647899,998	8663492,998
28206	4647911,998	8663491,998
28207	4647926,998	8663493,998
28208	4647927,921	8663500,931
28209	4647928,998	8663508,998
28210	4647913,998	8663512,998
28211	4647899,998	8663518,998
28212	4647883,998	8663518,998
28213	4647865,998	8663529,998
28214	4647870,261	8663539,123
28215	4647872,998	8663544,998
28216	4647884,867	8663544,248
28217	4647888,998	8663543,998
28218	4647889,705	8663544,248
28219	4647905,998	8663549,998
28220	4647923,998	8663548,998

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28221	4647916,998	8663561,998
28222	4647927,998	8663573,998
28223	4647939,998	8663580,998
28224	4647955,998	8663581,998
28225	4647970,665	8663577,914
28226	4647973,998	8663576,998
28227	4647991,998	8663578,998
28228	4648004,998	8663593,998
28229	4648015,998	8663590,998
28230	4648011,998	8663579,998
28231	4648028,998	8663581,998
28232	4648032,948	8663582,518
28233	4648043,998	8663583,998
28234	4648052,998	8663596,998
28235	4648064,977	8663595,748
28236	4648073,056	8663586,788
28237	4648072,685	8663582,435
28238	4648073,948	8663574,498
28239	4648080,788	8663574,352
28240	4648092,007	8663577,539
28241	4648097,348	8663577,581
28242	4648099,215	8663574,658
28243	4648099,146	8663571,498
28244	4648105,375	8663565,767
28245	4648116,375	8663565,448
28246	4648128,457	8663565,498
28247	4648134,198	8663566,347
28248	4648139,167	8663563,331
28249	4648149,257	8663563,414
28250	4648156,047	8663563,467
28251	4648162,998	8663556,018
28252	4648162,379	8663553,081
28253	4648161,646	8663549,578
28254	4648160,507	8663541,927
28255	4648163,646	8663535,456
28256	4648172,926	8663529,988
28257	4648184,567	8663530,078
28258	4648195,357	8663530,118
28259	4648205,176	8663526,893
28260	4648207,457	8663521,414
28261	4648203,797	8663516,498
28262	4648202,767	8663513,887
28263	4648204,887	8663511,557
28264	4648210,978	8663511,307
28265	4648218,207	8663513,602
28266	4648223,288	8663516,097
28267	4648227,047	8663520,018
28268	4648229,107	8663519,768
28269	4648246,948	8663517,538
28270	4648255,716	8663514,248
28271	4648258,656	8663507,887
28272	4648257,127	8663505,427
28273	4648257,242	8663502,873
28274	4648257,367	8663500,081
28275	4648263,377	8663497,887
28276	4648265,539	8663497,893

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28278	4648272,500	8663498,018
28279	4648276,716	8663498,137
28280	4648282,528	8663496,288
28281	4648287,318	8663496,328
28282	4648295,716	8663495,185
28283	4648305,755	8663489,427
28284	4648313,086	8663483,248
28285	4648315,906	8663480,767
28286	4648319,398	8663480,998
28287	4648321,005	8663486,347
28288	4648320,927	8663491,097
28289	4648324,828	8663497,017
28290	4648329,216	8663497,893
28291	4648334,318	8663494,927
28292	4648337,307	8663492,118
28293	4648340,716	8663490,143
28294	4648343,648	8663491,618
28295	4648346,487	8663493,637
28296	4648349,737	8663492,618
28297	4648354,188	8663492,658
28298	4648357,377	8663492,727
28299	4648359,927	8663492,789
28300	4648363,156	8663495,310
28301	4648367,086	8663496,847
28302	4648371,787	8663496,887
28303	4648373,667	8663497,488
28304	4648379,456	8663499,347
28305	4648383,688	8663502,427
28306	4648386,047	8663507,935
28307	4648386,505	8663508,623
28308	4648388,367	8663511,393
28309	4648389,107	8663512,498
28310	4648391,206	8663513,060
28311	4648392,748	8663513,477
28312	4648407,516	8663511,831
28313	4648412,599	8663567,078
28314	4648483,242	8663562,155
28315	4648490,591	8663562,977
28316	4648505,086	8663561,998
28317	4648544,187	8663564,158
28318	4648587,477	8663553,368
28319	4648603,617	8663545,597
28320	4648610,177	8663543,706
28321	4648625,708	8663540,657
28322	4648670,438	8663526,370
28323	4648707,164	8663518,602
28324	4648719,958	8663515,789
28325	4648756,278	8663507,810
28326	4648733,982	8663523,873
28327	4648733,995	8663525,244
28328	4648759,800	8663519,143
28329	4648808,388	8663503,227
28330	4648844,143	8663494,572
28331	4648877,647	8663486,018
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28333	4648953,815	8663465,998
28334	4649006,107	8663453,868
28335	4649021,925	8663449,498
28336	4649038,002	8663447,998
28337	4649051,768	8663449,373
28338	4649064,945	8663452,721
28339	4649079,414	8663458,081
28340	4649130,538	8663482,456
28341	4649284,221	8663559,705
28342	4649295,826	8663565,602
28343	4649313,527	8663575,831
28344	4649379,998	8663626,176
28345	4649405,565	8663646,039
28346	4649422,028	8663658,248
28347	4649432,961	8663666,206
28348	4649438,408	8663669,247
28349	4649445,758	8663671,206
28350	4649453,944	8663672,393
28351	4649468,888	8663671,998
28352	4649480,341	8663667,810
28353	4649490,128	8663662,954
28354	4649511,173	8663647,018
28355	4649525,726	8663632,268
28356	4649529,263	8663633,454
28357	4649530,836	8663638,560
28358	4649530,050	8663662,164
28359	4649531,232	8663675,343
28360	4649533,055	8663683,176
28361	4649526,887	8663678,738
28362	4649520,737	8663678,698
28363	4649514,237	8663679,637
28364	4649509,336	8663679,748
28365	4649508,273	8663683,203
28366	4649506,164	8663690,017
28367	4649505,518	8663696,018
28368	4649498,127	8663697,971
28369	4649498,778	8663697,427
28370	4649495,867	8663691,935
28371	4649498,346	8663686,706
28372	4649500,086	8663682,227
28373	4649500,658	8663679,435
28374	4649503,877	8663675,560
28375	4649503,908	8663671,060
28376	4649500,925	8663669,498
28377	4649497,028	8663669,467
28378	4649493,808	8663673,488
28379	4649487,487	8663676,935
28380	4649480,086	8663683,517
28381	4649476,216	8663693,623
28382	4649476,175	8663699,164
28383	4649476,966	8663700,977
28384	4649480,675	8663699,602
28385	4649483,456	8663701,123
28386	4649483,576	8663705,767
28387	4649485,346	8663710,078
28388	4649489,731	8663711,331

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28390	4649501,158	8663706,206
28391	4649503,558	8663706,268
28392	4649505,558	8663711,831
28393	4649509,050	8663711,685
28394	4649513,112	8663711,414
28395	4649516,808	8663717,664
28396	4649517,685	8663721,017
28397	4649515,737	8663726,998
28398	4649512,596	8663732,914
28399	4649513,414	8663736,914
28400	4649515,737	8663741,768
28401	4649516,096	8663745,927
28402	4649514,528	8663749,456
28403	4649506,117	8663751,948
28404	4649501,544	8663754,658
28405	4649496,175	8663758,057
28406	4649493,695	8663762,581
28407	4649497,695	8663762,810
28408	4649502,538	8663762,748
28409	4649506,637	8663762,738
28410	4649506,767	8663765,137
28411	4649505,185	8663769,310
28412	4649505,815	8663771,914
28413	4649509,257	8663773,198
28414	4649510,836	8663775,908
28415	4649508,517	8663779,328
28416	4649509,528	8663784,177
28417	4649514,257	8663786,368
28418	4649519,346	8663786,658
28419	4649523,076	8663783,081
28420	4649526,565	8663783,118
28421	4649531,086	8663787,539
28422	4649533,257	8663790,706
28423	4649533,836	8663793,956
28424	4649531,658	8663797,935
28425	4649532,425	8663802,137
28426	4649537,158	8663803,873
28427	4649541,512	8663802,493
28428	4649548,086	8663798,717
28429	4649553,898	8663795,810
28430	4649557,086	8663797,185
28431	4649556,658	8663802,268
28432	4649559,278	8663805,347
28433	4649564,558	8663807,685
28434	4649567,278	8663810,748
28435	4649566,487	8663816,288
28436	4649567,867	8663819,289
28437	4649564,367	8663827,206
28438	4649559,808	8663829,988
28439	4649556,945	8663841,018
28440	4649560,216	8663851,039
28441	4649569,414	8663856,766
28442	4649578,558	8663854,081
28443	4649582,076	8663851,018
28444	4649586,925	8663849,164

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28445	4649590,627	8663849,198
28446	4649593,007	8663851,456
28447	4649587,748	8663860,956
28448	4649583,836	8663869,310
28449	4649584,788	8663876,267
28450	4649585,154	8663886,602
28451	4649585,815	8663892,456
28452	4649586,789	8663896,623
28453	4649593,076	8663896,956
28454	4649597,914	8663897,039
28455	4649606,637	8663893,767
28456	4649614,185	8663892,123
28457	4649619,544	8663897,664
28458	4649622,940	8663896,932
28459	4649624,433	8663896,102
28460	4649624,437	8663896,163
28461	4649632,867	8663891,831
28462	4649641,908	8663886,248
28463	4649644,487	8663884,477
28464	4649648,387	8663881,807
28465	4649656,898	8663886,618
28466	4649658,748	8663892,427
28467	4649660,998	8663898,637
28468	4649667,716	8663902,935
28469	4649674,798	8663901,477
28470	4649676,617	8663901,102
28471	4649682,216	8663900,748
28472	4649688,435	8663904,097
28473	4649695,528	8663904,143
28474	4649699,898	8663901,288
28475	4649703,028	8663896,217
28476	4649706,956	8663891,852
28477	4649710,076	8663889,238
28478	4649714,664	8663889,310
28479	4649721,137	8663892,310
28480	4649727,294	8663890,414
28481	4649734,137	8663884,373
28482	4649736,925	8663879,206
28483	4649736,887	8663877,307
28484	4649740,648	8663875,538
28485	4649743,148	8663868,017
28486	4649745,185	8663861,935
28487	4649749,065	8663857,578
28488	4649751,294	8663852,847
28489	4649752,028	8663849,307
28490	4649754,935	8663847,238
28491	4649761,308	8663850,977
28492	4649771,216	8663855,602
28493	4649779,257	8663855,664
28494	4649785,248	8663855,767
28495	4649787,195	8663855,977
28496	4649788,368	8663860,038
28497	4649790,278	8663865,435
28498	4649795,547	8663868,977
28499	4649800,597	8663875,057
28500	4649808,477	8663883,118

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28502	4649813,112	8663954,748
28503	4649826,297	8663943,596
28504	4649843,883	8663935,255
28505	4649862,828	8663927,617
28506	4649867,027	8663931,787
28507	4649867,087	8663935,636
28508	4649866,206	8663939,986
28509	4649863,267	8663940,186
28510	4649861,393	8663945,455
28511	4649859,587	8663947,977
28512	4649856,643	8663948,078
28513	4649855,837	8663944,585
28514	4649851,777	8663940,156
28515	4649846,868	8663939,828
28516	4649841,578	8663940,156
28517	4649838,558	8663944,796
28518	4649838,517	8663948,897
28519	4649837,216	8663952,167
28520	4649831,425	8663955,397
28521	4649828,847	8663956,537
28522	4649828,925	8663961,927
28523	4649826,873	8663967,947
28524	4649826,873	8663971,248
28525	4649826,966	8663976,537
28526	4649823,633	8663981,085
28527	4649815,425	8663986,498
28528	4649812,527	8663989,585
28529	4649809,847	8663993,578
28530	4649809,373	8663998,625
28531	4649809,538	8664002,667
28532	4649813,956	8664004,405
28533	4649819,558	8664004,167
28534	4649824,102	8664004,797
28535	4649825,547	8664010,327
28536	4649824,904	8664014,125
28537	4649821,977	8664018,568
28538	4649818,352	8664023,465
28539	4649817,466	8664030,568
28540	4649817,578	8664037,366
28541	4649816,277	8664040,227
28542	4649813,118	8664042,676
28543	4649810,123	8664046,715
28544	4649808,352	8664051,636
28545	4649809,868	8664055,254
28546	4649809,987	8664060,094
28547	4649808,987	8664063,116
28548	4649804,007	8664064,037
28549	4649798,507	8664064,068
28550	4649794,966	8664064,068
28551	4649793,164	8664064,198
28552	4649792,487	8664068,504
28553	4649794,175	8664074,327
28554	4649797,133	8664081,366
28555	4649797,777	8664087,004
28556	4649796,873	8664090,266

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28557	4649796,818	8664092,956
28558	4649800,757	8664098,698
28559	4649805,123	8664100,125
28560	4649810,828	8664100,748
28561	4649815,445	8664102,125
28562	4649817,716	8664106,787
28563	4649821,164	8664112,827
28564	4649822,737	8664117,344
28565	4649822,797	8664121,487
28566	4649821,414	8664129,107
28567	4649820,466	8664134,956
28568	4649820,477	8664139,155
28569	4649821,527	8664142,386
28570	4649823,893	8664146,594
28571	4649823,998	8664149,787
28572	4649827,237	8664155,685
28573	4649829,383	8664159,094
28574	4649831,716	8664161,167
28575	4649831,837	8664165,405
28576	4649831,102	8664170,215
28577	4649832,767	8664173,836
28578	4649837,456	8664176,607
28579	4649841,257	8664176,607
28580	4649844,195	8664179,556
28581	4649843,237	8664184,965
28582	4649840,308	8664189,655
28583	4649839,612	8664190,508
28584	4649838,297	8664192,125
28585	4649839,643	8664198,056
28586	4649837,893	8664201,125
28587	4649837,581	8664201,392
28588	4649835,038	8664203,568
28589	4649832,998	8664210,586
28590	4649832,330	8664212,099
28591	4649831,597	8664213,754
28592	4649831,466	8664218,004
28593	4649828,027	8664218,905
28594	4649825,289	8664214,612
28595	4649824,904	8664214,004
28596	4649822,527	8664208,698
28597	4649819,133	8664203,107
28598	4649809,914	8664197,998
28599	4649798,498	8664190,426
28600	4649790,847	8664183,344
28601	4649785,308	8664177,435
28602	4649782,164	8664174,836
28603	4649778,716	8664174,646
28604	4649772,945	8664176,026
28605	4649768,748	8664175,886
28606	4649765,257	8664173,198
28607	4649761,767	8664173,594
28608	4649759,808	8664176,477
28609	4649758,368	8664179,886
28610	4649751,404	8664182,146
28611	4649743,837	8664180,956
28612	4649738,248	8664181,047

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28613	4649726,883	8664189,206
28614	4649721,123	8664194,787
28615	4649718,216	8664197,327
28616	4649709,828	8664197,448
28617	4649704,527	8664197,477
28618	4649698,737	8664200,568
28619	4649694,706	8664204,965
28620	4649689,383	8664206,844
28621	4649686,050	8664206,896
28622	4649683,893	8664206,926
28623	4649679,797	8664210,237
28624	4649675,904	8664214,037
28625	4649671,998	8664219,498
28626	4649667,507	8664219,556
28627	4649662,456	8664216,435
28628	4649657,788	8664214,754
28629	4649651,837	8664215,016
28630	4649646,789	8664200,082
28631	4649640,373	8664191,745
28632	4649628,795	8664179,667
28633	4649617,956	8664169,952
28634	4649604,956	8664156,866
28635	4649594,558	8664157,004
28636	4649587,527	8664157,276
28637	4649582,118	8664156,456
28638	4649574,538	8664153,776
28639	4649571,038	8664153,926
28640	4649570,640	8664154,060
28641	4649566,017	8664155,607
28642	4649562,308	8664157,857
28643	4649556,797	8664156,787
28644	4649551,987	8664152,766
28645	4649548,027	8664148,827
28646	4649540,873	8664148,935
28647	4649535,213	8664150,125
28648	4649534,206	8664150,336
28649	4649530,068	8664154,146
28650	4649526,102	8664156,248
28651	4649520,368	8664156,336
28652	4649511,568	8664156,465
28653	4649504,328	8664156,477
28654	4649498,277	8664152,818
28655	4649493,154	8664151,498
28656	4649482,643	8664150,504
28657	4649475,883	8664149,607
28658	4649468,695	8664146,616
28659	4649471,517	8664141,987
28660	4649474,956	8664140,987
28661	4649478,518	8664139,155
28662	4649481,038	8664136,896
28663	4649481,716	8664132,487
28664	4649479,337	8664127,586
28665	4649477,058	8664125,667
28666	4649473,558	8664125,026
28667	4649470,195	8664121,625
28668	4649468,318	8664119,206

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28670	4649463,164	8664119,336
28671	4649458,587	8664119,956
28672	4649455,185	8664120,004
28673	4649452,328	8664119,344
28674	4649450,058	8664117,836
28675	4649445,507	8664117,698
28676	4649439,935	8664116,487
28677	4649434,143	8664113,625
28678	4649429,445	8664109,896
28679	4649419,527	8664106,016
28680	4649422,748	8664102,375
28681	4649410,507	8664090,886
28682	4649405,227	8664077,886
28683	4649404,248	8664074,086
28684	4649429,007	8664058,547
28685	4649427,277	8664067,375
28686	4649427,727	8664070,616
28687	4649430,925	8664073,667
28688	4649432,131	8664074,594
28689	4649436,435	8664077,926
28690	4649437,987	8664081,107
28691	4649437,414	8664086,357
28692	4649436,058	8664091,917
28693	4649437,185	8664093,776
28694	4649441,248	8664094,685
28695	4649446,404	8664092,465
28696	4649450,507	8664089,155
28697	4649452,737	8664084,977
28698	4649452,808	8664076,886
28699	4649454,748	8664070,116
28700	4649455,435	8664069,623
28701	4649458,602	8664067,357
28702	4649463,558	8664067,886
28703	4649464,998	8664075,185
28704	4649465,248	8664076,448
28705	4649465,538	8664085,386
28706	4649467,558	8664087,004
28707	4649473,058	8664090,366
28708	4649479,175	8664092,125
28709	4649485,328	8664089,037
28710	4649491,987	8664083,836
28711	4649495,883	8664077,237
28712	4649500,654	8664069,327
28713	4649504,175	8664061,185
28714	4649505,038	8664055,577
28715	4649508,852	8664050,526
28716	4649512,143	8664047,026
28717	4649512,373	8664042,375
28718	4649514,058	8664038,456
28719	4649510,675	8664032,715
28720	4649503,164	8664025,737
28721	4649494,477	8664019,577
28722	4649492,133	8664018,511
28723	4649485,868	8664015,655
28724	4649479,123	8664012,568

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28727	4649474,047	8664006,948
28728	4649474,547	8664000,896
28729	4649476,558	8663995,167
28730	4649481,308	8663988,955
28731	4649487,047	8663985,828
28732	4649489,893	8663979,636
28733	4649491,216	8663974,427
28734	4649493,675	8663969,046
28735	4649495,133	8663966,527
28736	4649498,097	8663960,436
28737	4649496,578	8663950,986
28738	4649497,017	8663950,868
28739	4649499,158	8663950,498
28740	4649491,846	8663941,498
28741	4649492,206	8663933,217
28742	4649496,107	8663926,057
28743	4649502,935	8663920,118
28744	4649509,898	8663911,788
28745	4649511,086	8663906,498
28746	4649500,757	8663904,828
28747	4649495,242	8663906,864
28748	4649489,788	8663908,873
28749	4649484,836	8663914,430
28750	4649483,945	8663915,427
28751	4649478,190	8663917,617
28752	4649476,477	8663918,267
28753	4649469,065	8663920,456
28754	4649463,538	8663925,998
28755	4649453,357	8663930,810
28756	4649448,065	8663929,768
28757	4649445,013	8663926,748
28758	4649444,107	8663925,852
28759	4649444,175	8663915,810
28760	4649440,466	8663911,185
28761	4649432,294	8663907,078
28762	4649423,808	8663907,060
28763	4649420,419	8663911,078
28764	4649419,576	8663912,078
28765	4649415,898	8663916,581
28766	4649404,737	8663919,597
28767	4649396,216	8663922,768
28768	4649393,558	8663931,597
28769	4649393,607	8663939,581
28770	4649395,346	8663939,664
28771	4649400,528	8663941,831
28772	4649408,935	8663945,908
28773	4649409,706	8663949,852
28774	4649406,637	8663955,456
28775	4649406,393	8663950,123
28776	4649383,602	8663948,119
28777	4649382,608	8663948,031
28778	4649379,994	8663947,800
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28784	4649315,267	8664045,646
28785	4649308,818	8664054,498
28786	4649304,654	8664063,667
28787	4649303,123	8664075,448
28788	4649305,206	8664081,448
28789	4649306,675	8664086,336
28790	4649311,070	8664094,586
28791	4649316,716	8664103,405
28792	4649323,767	8664111,248
28793	4649329,914	8664116,655
28794	4649324,568	8664115,797
28795	4649320,047	8664142,026
28796	4649335,296	8664144,754
28797	4649334,414	8664150,077
28798	4649330,047	8664150,146
28799	4649323,893	8664152,737
28800	4649321,435	8664155,266
28801	4649320,477	8664160,625
28802	4649316,748	8664162,125
28803	4649313,206	8664162,537
28804	4649308,227	8664157,417
28805	4649301,558	8664149,577
28806	4649296,154	8664145,806
28807	4649290,027	8664143,405
28808	4649283,977	8664143,547
28809	4649279,675	8664143,504
28810	4649273,017	8664139,016
28811	4649271,368	8664135,396
28812	4649249,096	8664150,875
28813	4649239,777	8664153,167
28814	4649233,560	8664152,952
28815	4649228,435	8664152,776
28816	4649225,564	8664151,508
28817	4649223,857	8664150,754
28818	4649218,576	8664146,266
28819	4649210,517	8664140,465
28820	4649195,914	8664133,516
28821	4649191,998	8664131,655
28822	4649186,237	8664131,498
28823	4649166,748	8664130,948
28824	4649166,086	8664130,935
28825	4649154,794	8664130,616
28826	4649121,565	8664138,306
28827	4649105,456	8664142,037
28828	4649101,748	8664144,698
28829	4649092,777	8664151,125
28830	4649085,800	8664156,133
28831	4649085,346	8664156,457
28832	4649070,727	8664166,956
28833	4649059,808	8664171,607
28834	4649059,257	8664171,737
28835	4649057,216	8664174,004
28836	4649056,794	8664179,155

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28838	4649048,956	8664185,266
28839	4649045,346	8664191,366
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28841	4649035,127	8664195,568
28842	4649027,576	8664195,625
28843	4649021,648	8664196,366
28844	4649015,237	8664201,655
28845	4649011,012	8664204,431
28846	4649006,288	8664207,537
28847	4649000,044	8664211,227
28848	4648996,857	8664215,116
28849	4648999,487	8664217,125
28850	4649002,294	8664217,487
28851	4649002,346	8664220,926
28852	4648999,565	8664224,965
28853	4648993,706	8664230,646
28854	4648988,908	8664233,818
28855	4648983,664	8664234,297
28856	4648979,058	8664239,456
28857	4648976,278	8664247,037
28858	4648973,435	8664257,177
28859	4648969,716	8664262,028
28860	4648966,607	8664267,516
28861	4648966,695	8664273,307
28862	4648967,445	8664276,487
28863	4648967,164	8664281,187
28864	4648963,086	8664288,544
28865	4648960,544	8664292,127
28866	4648957,788	8664300,557
28867	4648957,857	8664305,107
28868	4648958,445	8664307,537
28869	4648962,408	8664305,636
28870	4648965,377	8664303,537
28871	4648968,935	8664301,586
28872	4648972,288	8664301,636
28873	4648970,794	8664308,307
28874	4648967,058	8664315,406
28875	4648963,808	8664324,636
28876	4648965,767	8664331,706
28877	4648966,788	8664336,435
28878	4648965,414	8664340,898
28879	4648961,565	8664340,956
28880	4648958,737	8664345,498
28881	4648958,826	8664351,287
28882	4648956,648	8664355,164
28883	4648952,038	8664357,425
28884	4648947,308	8664358,648
28885	4648947,346	8664364,294
28886	4648950,315	8664369,096
28887	4648951,315	8664375,175
28888	4648947,935	8664383,164
28889	4648946,528	8664388,326
28890	4648946,498	8664393,127
28891	4648943,058	8664396,727
28892	4648942,966	8664403,315

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28893	4648942,815	8664409,706
28894	4648939,826	8664413,557
28895	4648939,675	8664416,748
28896	4648941,414	8664419,227
28897	4648940,336	8664423,636
28898	4648939,357	8664434,737
28899	4648941,778	8664442,435
28900	4648947,617	8664445,248
28901	4648953,517	8664439,315
28902	4648958,908	8664432,498
28903	4648962,308	8664432,748
28904	4648964,898	8664444,346
28905	4648967,038	8664456,544
28906	4648967,107	8664467,787
28907	4648966,377	8664478,537
28908	4648968,137	8664488,648
28909	4648969,414	8664493,966
28910	4648969,315	8664503,255
28911	4648970,017	8664509,695
28912	4648969,195	8664517,998
28913	4648968,898	8664527,136
28914	4648972,398	8664533,727
28915	4648974,998	8664540,185
28916	4648977,086	8664548,998
28917	4648983,148	8664553,544
28918	4648989,248	8664553,406
28919	4648995,017	8664545,576
28920	4649000,794	8664544,445
28921	4649006,538	8664544,406
28922	4649011,038	8664547,537
28923	4649018,028	8664547,477
28924	4649025,086	8664541,778
28925	4649029,028	8664541,477
28926	4649037,185	8664539,206
28927	4649043,977	8664535,656
28928	4649049,456	8664535,076
28929	4649052,846	8664531,326
28930	4649057,596	8664531,255
28931	4649073,164	8664530,028
28932	4649079,175	8664537,278
28933	4649079,107	8664542,164
28934	4649074,716	8664552,425
28935	4649070,528	8664559,227
28936	4649069,737	8664563,136
28937	4649065,466	8664567,648
28938	4649061,908	8664573,398
28939	4649062,408	8664576,737
28940	4649063,637	8664578,716
28941	4649063,748	8664585,755
28942	4649073,257	8664592,857
28943	4649078,648	8664592,826
28944	4649082,737	8664592,406
28945	4649085,185	8664595,664
28946	4649080,925	8664601,028
28947	4649076,387	8664604,294
28948	4649073,675	8664610,278

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28950	4649081,487	8664617,505
28951	4649088,158	8664619,248
28952	4649092,195	8664621,537
28953	4649099,987	8664621,315
28954	4649106,527	8664620,977
28955	4649109,175	8664624,576
28956	4649109,716	8664626,716
28957	4649115,527	8664627,675
28958	4649117,826	8664631,398
28959	4649121,898	8664635,778
28960	4649118,216	8664643,127
28961	4649118,617	8664649,706
28962	4649119,367	8664659,185
28963	4649117,388	8664663,766
28964	4649112,558	8664664,636
28965	4649108,517	8664671,537
28966	4649103,685	8664678,794
28967	4649099,336	8664678,867
28968	4649097,175	8664680,898
28969	4649094,164	8664674,044
28970	4649088,935	8664671,576
28971	4649083,544	8664671,956
28972	4649078,248	8664671,935
28973	4649073,565	8664666,716
28974	4649070,528	8664660,966
28975	4649065,408	8664659,195
28976	4649060,107	8664659,377
28977	4649053,487	8664663,815
28978	4649049,517	8664668,826
28979	4649047,195	8664679,748
28980	4649047,315	8664687,886
28981	4649050,466	8664694,435
28982	4649050,346	8664696,278
28983	4649044,945	8664698,857
28984	4649037,617	8664702,867
28985	4649034,576	8664707,005
28986	4649029,248	8664710,877
28987	4649030,206	8664718,005
28988	4649032,158	8664727,516
28989	4649028,576	8664735,016
28990	4649025,164	8664743,557
28991	4649028,158	8664749,807
28992	4649031,206	8664753,005
28993	4649035,456	8664752,945
28994	4649040,346	8664752,466
28995	4649042,596	8664756,278
28996	4649043,065	8664763,516
28997	4649046,096	8664765,716
28998	4649052,414	8664764,326
28999	4649056,065	8664764,315
29000	4649056,445	8664766,315
29001	4649053,675	8664771,346
29002	4649051,117	8664776,627
29003	4649048,007	8664779,326
29004	4649043,267	8664779,398

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29006	4649042,227	8664789,695
29007	4649048,425	8664793,206
29008	4649053,227	8664794,523
29009	4649054,998	8664795,007
29010	4649058,377	8664798,675
29011	4649056,507	8664798,627
29012	4649052,685	8664800,477
29013	4649047,945	8664802,081
29014	4649046,326	8664802,627
29015	4649040,627	8664805,308
29016	4649032,206	8664810,278
29017	4649026,914	8664813,658
29018	4649023,882	8664819,883
29019	4649021,445	8664824,877
29020	4649017,544	8664830,977
29021	4649012,137	8664836,748
29022	4649005,627	8664832,346
29023	4649004,330	8664831,303
29024	4649000,923	8664828,565
29025	4648999,658	8664827,544
29026	4648989,148	8664829,648
29027	4648982,237	8664835,398
29028	4648979,887	8664838,576
29029	4648971,767	8664839,695
29030	4648971,148	8664844,857
29031	4648967,778	8664846,857
29032	4648964,326	8664849,898
29033	4648961,966	8664851,887
29034	4648962,058	8664857,727
29035	4648956,148	8664863,058
29036	4648952,326	8664865,017
29037	4648952,355	8664868,669
29038	4648952,367	8664870,507
29039	4648945,826	8664871,107
29040	4648942,044	8664869,065
29041	4648932,778	8664867,308
29042	4648928,227	8664867,377
29043	4648927,826	8664873,466
29044	4648929,788	8664880,237
29045	4648924,387	8664886,857
29046	4648915,017	8664885,096
29047	4648900,387	8664885,315
29048	4648897,038	8664885,466
29049	4648894,908	8664892,695
29050	4648894,267	8664902,846
29051	4648891,576	8664913,267
29052	4648886,065	8664921,498
29053	4648878,377	8664931,695
29054	4648874,836	8664934,945
29055	4648871,377	8664940,695
29056	4648867,086	8664947,498
29057	4648859,278	8664949,815
29058	4648853,127	8664955,945
29059	4648849,898	8664963,086
29060	4648846,627	8664968,435

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29062	4648838,038	8664978,248
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29065	4648828,398	8664968,357
29066	4648823,558	8664965,887
29067	4648819,898	8664968,387
29068	4648811,794	8664968,107
29069	4648804,836	8664966,908
29070	4648793,935	8664966,627
29071	4648785,294	8664963,257
29072	4648781,185	8664956,127
29073	4648781,107	8664951,038
29074	4648773,977	8664945,695
29075	4648765,377	8664945,425
29076	4648758,977	8664944,977
29077	4648753,058	8664940,565
29078	4648741,414	8664940,788
29079	4648731,977	8664937,288
29080	4648719,925	8664933,565
29081	4648710,836	8664933,857
29082	4648698,898	8664934,288
29083	4648691,398	8664930,607
29084	4648685,685	8664923,748
29085	4648681,794	8664917,607
29086	4648689,507	8664912,195
29087	4648697,028	8664907,398
29088	4648699,998	8664902,456
29089	4648693,387	8664898,107
29090	4648684,836	8664894,538
29091	4648676,898	8664888,716
29092	4648665,544	8664884,987
29093	4648653,206	8664885,377
29094	4648640,908	8664897,195
29095	4648631,408	8664899,887
29096	4648625,627	8664900,028
29097	4648617,466	8664896,945
29098	4648608,544	8664901,877
29099	4648605,148	8664907,966
29100	4648601,148	8664913,877
29101	4648596,675	8664912,445
29102	4648591,507	8664910,966
29103	4648583,227	8664915,288
29104	4648576,778	8664921,175
29105	4648573,216	8664926,627
29106	4648565,576	8664933,538
29107	4648557,528	8664938,998
29108	4648549,127	8664939,127
29109	4648539,185	8664942,117
29110	4648515,778	8664956,507
29111	4648507,456	8664961,076
29112	4648497,175	8664965,278
29113	4648489,836	8664971,675
29114	4648488,137	8664974,596
29115	4648484,175	8664970,966
29116	4648479,044	8664968,648

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29117	4648473,695	8664968,675
29118	4648469,748	8664971,175
29119	4648467,767	8664975,908
29120	4648471,294	8664981,248
29121	4648465,565	8664982,175
29122	4648461,206	8664984,398
29123	4648458,826	8664988,925
29124	4648452,987	8664988,956
29125	4648444,836	8664994,977
29126	4648437,977	8664997,425
29127	4648432,998	8664998,648
29128	4648428,576	8665000,367
29129	4648418,387	8665012,294
29130	4648402,148	8665027,565
29131	4648380,767	8665043,596
29132	4648364,788	8665052,778
29133	4648357,675	8665059,288
29134	4648354,648	8665068,815
29135	4648355,956	8665078,425
29136	4648348,815	8665087,017
29137	4648335,445	8665091,017
29138	4648322,398	8665096,846
29139	4648318,607	8665097,664
29140	4648313,357	8665097,637
29141	4648310,727	8665092,065
29142	4648307,877	8665085,107
29143	4648301,237	8665077,664
29144	4648290,387	8665078,058
29145	4648278,377	8665081,898
29146	4648266,477	8665081,945
29147	4648257,398	8665090,558
29148	4648248,086	8665096,175
29149	4648234,044	8665089,315
29150	4648224,706	8665082,877
29151	4648218,086	8665078,627
29152	4648213,755	8665073,857
29153	4648213,727	8665069,076
29154	4648203,586	8665062,445
29155	4648202,956	8665058,164
29156	4648196,698	8665055,908
29157	4648189,586	8665053,945
29158	4648182,498	8665047,398
29159	4648174,406	8665047,685
29160	4648167,318	8665048,206
29161	4648161,146	8665045,498
29162	4648151,755	8665045,137
29163	4648144,318	8665046,466
29164	4648135,547	8665050,987
29165	4648128,406	8665051,164
29166	4648124,057	8665050,935
29167	4648119,518	8665044,987
29168	4648109,198	8665040,748
29169	4648100,748	8665039,935
29170	4648093,505	8665041,456
29171	4648094,136	8665053,607
29172	4648094,667	8665063,538

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29173	4648091,568	8665059,237
29174	4648085,167	8665056,336
29175	4648080,078	8665055,017
29176	4648071,737	8665055,058
29177	4648067,367	8665055,028
29178	4648060,755	8665055,044
29179	4648051,578	8665055,086
29180	4648036,417	8665059,685
29181	4648021,456	8665064,887
29182	4648006,797	8665069,877
29183	4647988,386	8665074,794
29184	4647987,248	8665075,017
29185	4647990,278	8665057,096
29186	4647998,037	8665052,586
29187	4648010,797	8665047,346
29188	4648021,677	8665045,956
29189	4648028,797	8665040,748
29190	4648035,518	8665036,877
29191	4648038,987	8665033,227
29192	4648038,617	8665029,445
29193	4648041,386	8665025,148
29194	4648046,557	8665021,185
29195	4648049,867	8665015,898
29196	4648054,877	8665009,794
29197	4648068,377	8664996,716
29198	4648073,836	8664994,487
29199	4648079,278	8664993,607
29200	4648080,917	8664990,137
29201	4648082,716	8664980,914
29202	4648088,427	8664975,336
29203	4648099,568	8664975,175
29204	4648103,456	8664971,664
29205	4648107,568	8664965,767
29206	4648112,818	8664959,998
29207	4648116,998	8664958,528
29208	4648122,818	8664957,398
29209	4648126,627	8664951,846
29210	4648132,268	8664944,617
29211	4648135,146	8664943,877
29212	4648141,328	8664939,237
29213	4648148,706	8664932,538
29214	4648160,956	8664923,308
29215	4648170,578	8664915,477
29216	4648175,377	8664906,164
29217	4648180,437	8664897,195
29218	4648188,818	8664890,377
29219	4648192,328	8664884,538
29220	4648194,948	8664876,857
29221	4648197,927	8664865,815
29222	4648202,498	8664854,815
29223	4648207,906	8664842,794
29224	4648215,516	8664837,237
29225	4648219,477	8664829,086
29226	4648226,028	8664822,596
29227	4648234,456	8664812,288
29228	4648241,908	8664800,237

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29230	4648251,716	8664781,757
29231	4648259,065	8664776,007
29232	4648265,565	8664766,966
29233	4648269,914	8664754,016
29234	4648269,716	8664741,636
29235	4648268,576	8664735,557
29236	4648265,966	8664731,998
29237	4648260,977	8664732,175
29238	4648257,538	8664732,576
29239	4648254,096	8664730,227
29240	4648257,227	8664722,287
29241	4648263,377	8664716,607
29242	4648270,935	8664710,846
29243	4648273,648	8664705,516
29244	4648279,058	8664697,148
29245	4648285,357	8664690,755
29246	4648291,044	8664690,315
29247	4648297,308	8664685,037
29248	4648297,096	8664680,987
29249	4648291,517	8664675,778
29250	4648289,143	8664672,211
29251	4648291,727	8664667,237
29252	4648294,387	8664661,156
29253	4648294,227	8664654,065
29254	4648294,757	8664647,016
29255	4648297,086	8664645,576
29256	4648301,117	8664641,377
29257	4648301,956	8664634,164
29258	4648298,945	8664627,175
29259	4648296,507	8664618,117
29260	4648294,425	8664610,005
29261	4648292,477	8664606,537
29262	4648291,716	8664602,755
29263	4648295,977	8664597,596
29264	4648297,408	8664593,185
29265	4648297,278	8664584,695
29266	4648293,558	8664580,005
29267	4648285,267	8664573,935
29268	4648279,227	8664568,037
29269	4648276,367	8664563,925
29270	4648277,794	8664559,966
29271	4648283,107	8664560,586
29272	4648288,408	8664563,748
29273	4648292,826	8664559,336
29274	4648293,288	8664553,636
29275	4648291,028	8664546,576
29276	4648287,367	8664539,398
29277	4648281,987	8664533,977
29278	4648275,794	8664527,877
29279	4648271,987	8664526,737
29280	4648267,648	8664524,005
29281	4648257,137	8664520,016
29282	4648246,435	8664516,037
29283	4648245,398	8664513,544
29284	4648246,596	8664510,435

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29286	4648255,977	8664506,445
29287	4648254,627	8664503,377
29288	4648247,586	8664500,586
29289	4648240,195	8664500,596
29290	4648232,417	8664498,607
29291	4648229,755	8664494,656
29292	4648228,086	8664490,336
29293	4648230,266	8664485,807
29294	4648232,068	8664482,787
29295	4648233,547	8664478,414
29296	4648233,477	8664474,028
29297	4648228,406	8664469,107
29298	4648222,937	8664464,685
29299	4648220,318	8664460,086
29300	4648218,237	8664454,627
29301	4648214,857	8664446,086
29302	4648209,966	8664437,266
29303	4648209,906	8664430,127
29304	4648208,255	8664426,906
29305	4648204,755	8664426,857
29306	4648198,948	8664428,935
29307	4648196,977	8664434,414
29308	4648191,537	8664437,596
29309	4648185,956	8664435,377
29310	4648183,198	8664428,477
29311	4648181,612	8664424,367
29312	4648180,857	8664422,414
29313	4648177,216	8664419,675
29314	4648173,500	8664421,112
29315	4648170,357	8664422,326
29316	4648165,268	8664419,287
29317	4648161,537	8664413,867
29318	4648162,386	8664407,966
29319	4648165,716	8664403,664
29320	4648167,274	8664401,425
29321	4648171,437	8664395,435
29322	4648171,919	8664394,070
29323	4648173,107	8664390,716
29324	4648174,011	8664390,732
29325	4648174,755	8664390,748
29326	4648178,177	8664385,695
29327	4648182,127	8664379,294
29328	4648184,987	8664374,005
29329	4648184,437	8664367,675
29330	4648180,937	8664361,136
29331	4648175,998	8664361,156
29332	4648174,198	8664355,248
29333	4648172,216	8664349,727
29334	4648165,505	8664345,787
29335	4648161,810	8664341,388
29336	4648161,437	8664340,945
29337	4648152,836	8664334,185
29338	4648147,997	8664328,899
29339	4648146,177	8664326,912
29340	4648144,498	8664325,076

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29342	4648135,825	8664314,695
29343	4648135,117	8664313,528
29344	4648135,070	8664311,695
29345	4648139,948	8664309,219
29346	4648138,180	8664304,643
29347	4648118,429	8664253,531
29348	4648108,492	8664220,685
29349	4648108,159	8664219,681
29350	4648102,651	8664210,801
29351	4648096,622	8664198,323
29352	4648092,011	8664186,805
29353	4648087,690	8664173,151
29354	4648086,294	8664164,925
29355	4648083,935	8664157,839
29356	4648079,846	8664145,844
29357	4648076,211	8664132,810
29358	4648073,214	8664119,319
29359	4648071,125	8664104,556
29360	4648070,125	8664092,793
29361	4648070,443	8664084,344
29362	4648070,443	8664074,625
29363	4648070,307	8664065,719
29364	4648069,899	8664057,819
29365	4648069,773	8664056,351
29366	4648061,326	8664057,886
29367	4648061,297	8664057,133
29368	4648061,224	8664055,168
29369	4648060,528	8664040,748
29370	4648060,156	8664037,167
29371	4648057,646	8664028,776
29372	4648054,096	8664016,935
29373	4648048,581	8664007,810
29374	4647995,937	8664049,456
29375	4647977,438	8664028,426
29376	4647977,856	8664029,362
29377	4647980,381	8664033,880
29378	4647987,658	8664044,692
29379	4647992,699	8664050,394
29380	4647995,733	8664054,402
29381	4647998,265	8664059,909
29382	4648001,316	8664066,428
29383	4648003,838	8664072,237
29384	4648005,372	8664075,951
29385	4648005,903	8664080,455
29386	4648005,426	8664085,277
29387	4648005,439	8664088,489
29388	4648004,464	8664092,309
29389	4648003,792	8664097,028
29390	4648002,324	8664102,048
29391	4648000,853	8664107,879
29392	4647999,373	8664112,089
29393	4647996,586	8664114,606
29394	4647994,109	8664118,123
29395	4647990,609	8664121,650
29396	4647987,631	8664125,677

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29398	4647980,470	8664134,726
29399	4647977,984	8664137,242
29400	4647972,168	8664138,565
29401	4647968,480	8664141,288
29402	4647964,994	8664143,312
29403	4647961,999	8664145,617
29404	4647959,506	8664147,134
29405	4647955,708	8664149,661
29406	4647951,710	8664150,864
29407	4647944,213	8664152,901
29408	4647939,218	8664155,232
29409	4647932,718	8664156,952
29410	4647926,003	8664157,767
29411	4647919,005	8664159,295
29412	4647912,692	8664159,315
29413	4647907,187	8664159,535
29414	4647902,672	8664159,547
29415	4647896,990	8664164,587
29416	4647892,995	8664166,911
29417	4647885,996	8664168,929
29418	4647881,191	8664169,943
29419	4647875,696	8664170,962
29420	4647869,488	8664172,190
29421	4647865,485	8664172,703
29422	4647859,971	8664173,523
29423	4647855,458	8664173,536
29424	4647849,654	8664172,756
29425	4647843,132	8664172,563
29426	4647835,924	8664172,798
29427	4647829,412	8664172,616
29428	4647822,104	8664173,334
29429	4647817,399	8664174,355
29430	4647810,592	8664175,375
29431	4647805,597	8664177,706
29432	4647801,107	8664180,429
29433	4647793,917	8664184,257
29434	4647785,478	8664188,140
29435	4647776,438	8664193,849
29436	4647769,655	8664198,081
29437	4647763,964	8664202,621
29438	4647757,179	8664207,653
29439	4647751,190	8664210,673
29440	4647746,702	8664213,707
29441	4647741,506	8664215,225
29442	4647735,707	8664217,759
29443	4647730,999	8664219,779
29444	4647723,708	8664223,310
29445	4647718,719	8664226,342
29446	4647712,239	8664230,372
29447	4647707,040	8664234,193
29448	4647703,269	8664237,919
29449	4647697,262	8664239,449
29450	4647690,579	8664244,477
29451	4647685,281	8664247,011
29452	4647679,289	8664250,541

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29454	4647668,811	8664257,896
29455	4647660,317	8664261,122
29456	4647655,619	8664264,153
29457	4647650,631	8664266,675
29458	4647645,335	8664268,198
29459	4647639,129	8664270,526
29460	4647629,645	8664275,071
29461	4647624,638	8664276,583
29462	4647621,144	8664277,606
29463	4647614,137	8664278,624
29464	4647608,146	8664281,354
29465	4647593,130	8664285,719
29466	4647588,333	8664286,933
29467	4647573,319	8664288,986
29468	4647569,316	8664289,508
29469	4647560,601	8664289,830
29470	4647552,592	8664291,857
29471	4647545,795	8664292,887
29472	4647540,597	8664294,605
29473	4647535,592	8664296,428
29474	4647530,805	8664299,453
29475	4647525,823	8664304,486
29476	4647518,844	8664310,226
29477	4647513,162	8664315,257
29478	4647505,893	8664322,809
29479	4647500,711	8664328,651
29480	4647494,243	8664335,883
29481	4647487,986	8664343,738
29482	4647483,519	8664351,773
29483	4647477,551	8664359,827
29484	4647472,887	8664365,859
29485	4647468,108	8664372,596
29486	4647463,628	8664377,931
29487	4647460,668	8664382,958
29488	4647456,987	8664387,492
29489	4647452,704	8664392,719
29490	4647448,714	8664395,734
29491	4647444,519	8664398,555
29492	4647439,724	8664399,579
29493	4647435,226	8664402,092
29494	4647429,537	8664404,630
29495	4647425,039	8664407,644
29496	4647418,538	8664410,373
29497	4647410,247	8664412,911
29498	4647404,751	8664415,742
29499	4647397,242	8664417,770
29500	4647393,055	8664420,792
29501	4647388,565	8664423,815
29502	4647385,078	8664426,840
29503	4647380,279	8664429,855
29504	4647375,291	8664432,888
29505	4647370,309	8664436,921
29506	4647364,327	8664440,651
29507	4647358,829	8664443,673
29508	4647354,340	8664447,497

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29511	4647342,943	8664468,807
29512	4647337,792	8664479,161
29513	4647331,086	8664495,439
29514	4647326,944	8664507,797
29515	4647321,222	8664522,567
29516	4647318,550	8664529,394
29517	4647317,105	8664537,425
29518	4647316,334	8664542,949
29519	4647314,184	8664552,188
29520	4647312,420	8664560,021
29521	4647307,787	8664571,077
29522	4647305,339	8664581,117
29523	4647303,571	8664589,351
29524	4647299,429	8664600,697
29525	4647294,492	8664612,455
29526	4647288,295	8664631,336
29527	4647283,851	8664643,094
29528	4647281,217	8664655,445
29529	4647280,263	8664662,676
29530	4647276,304	8664671,214
29531	4647270,646	8664685,040
29532	4647265,139	8664698,350
29533	4647262,198	8664708,390
29534	4647257,084	8664589,469
29535	4647252,650	8664738,828
29536	4647250,226	8664750,069
29537	4647245,664	8664760,631
29538	4647238,944	8664792,562
29539	4647234,994	8664801,599
29540	4647231,745	8664812,152
29541	4647230,780	8664817,863
29542	4647226,138	8664828,918
29543	4647222,666	8664835,255
29544	4647219,900	8664841,986
29545	4647216,952	8664852,326
29546	4647213,795	8664859,572
29547	4647212,038	8664868,907
29548	4647211,383	8664876,127
29549	4647210,137	8664884,672
29550	4647210,490	8664894,196
29551	4647211,723	8664898,182
29552	4647212,566	8664900,351
29553	4647215,377	8664908,231
29554	4647217,586	8664912,070
29555	4647222,317	8664922,498
29556	4647222,311	8664922,503
29557	4647227,557	8664930,072
29558	4647243,313	8664946,399
29559	4647259,067	8664959,228
29560	4647272,578	8664967,971
29561	4647295,809	8664979,052
29562	4647305,500	8664984,960
29563	4647336,874	8664994,634
29564	4647346,722	8664995,420

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29565	4647404,866	8665010,016
29566	4647433,334	8665024,426
29567	4647444,447	8665032,124
29568	4647469,197	8665042,690
29569	4647493,911	8665054,221
29570	4647527,522	8665070,666
29571	4647539,708	8665075,657
29572	4647567,105	8665081,888
29573	4647572,611	8665082,170
29574	4647587,221	8665085,026
29575	4647592,472	8665085,531
29576	4647603,210	8665088,290
29577	4647611,421	8665089,772
29578	4647615,440	8665090,786
29579	4647620,473	8665091,700
29580	4647625,874	8665093,203
29581	4647639,474	8665096,062
29582	4647644,375	8665097,565
29583	4647649,726	8665098,821
29584	4647654,475	8665099,722
29585	4647657,974	8665100,965
29586	4647663,613	8665101,980
29587	4647668,205	8665103,227
29588	4647675,472	8665104,582
29589	4647690,707	8665106,081
29590	4647695,227	8665106,845
29591	4647700,320	8665107,068
29592	4647704,018	8665106,385
29593	4647713,408	8665105,944
29594	4647723,129	8665104,976
29595	4647738,381	8665102,074
29596	4647746,381	8665100,069
29597	4647753,128	8665098,820
29598	4647761,615	8665096,706
29599	4647765,968	8665094,957
29600	4647774,481	8665093,193
29601	4647779,075	8665093,203
29602	4647782,725	8665093,698
29603	4647792,721	8665095,560
29604	4647797,896	8665097,305
29605	4647801,993	8665098,218
29606	4647811,983	8665100,960
29607	4647817,138	8665102,726
29608	4647820,143	8665103,324
29609	4647824,995	8665106,491
29610	4647829,889	8665112,349
29611	4647831,630	8665115,354
29612	4647835,739	8665126,037
29613	4647838,993	8665132,414
29614	4647841,994	8665139,430
29615	4647845,471	8665145,932
29616	4647848,880	8665150,457
29617	4647852,727	8665156,117
29618	4647856,732	8665161,386
29619	4647861,870	8665166,995
29620	4647866,378	8665171,507

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29621	4647871,378	8665177,030
29622	4647876,982	8665180,942
29623	4647882,488	8665185,445
29624	4647888,983	8665190,462
29625	4647892,729	8665194,481
29626	4647903,241	8665203,252
29627	4647907,479	8665207,261
29628	4647910,885	8665212,615
29629	4647915,387	8665217,038
29630	4647920,124	8665220,649
29631	4647925,148	8665226,061
29632	4647934,221	8665234,931
29633	4647940,629	8665237,835
29634	4647947,990	8665241,704
29635	4647954,138	8665245,705
29636	4647960,641	8665250,130
29637	4647971,223	8665259,396
29638	4647975,986	8665264,010
29639	4647980,494	8665268,680
29640	4647991,133	8665285,075
29641	4647996,206	8665291,533
29642	4647997,352	8665295,059
29643	4647999,875	8665300,007
29644	4648002,221	8665306,878
29645	4648004,876	8665313,053
29646	4648006,866	8665320,421
29647	4648008,374	8665327,181
29648	4648008,885	8665335,361
29649	4648010,131	8665344,982
29650	4648010,726	8665357,159
29651	4648011,131	8665367,796
29652	4648011,129	8665379,832
29653	4648011,631	8665388,001
29654	4648011,226	8665393,257
29655	4648013,472	8665401,129
29656	4648015,384	8665408,791
29657	4648018,134	8665418,425
29658	4648024,126	8665431,207
29659	4648027,223	8665438,990
29660	4648030,211	8665445,006
29661	4648036,719	8665456,538
29662	4648038,878	8665461,710
29663	4648040,218	8665466,954
29664	4648043,612	8665474,980
29665	4648045,126	8665479,696
29666	4648046,331	8665485,048
29667	4648051,876	8665497,138
29668	4648058,453	8665504,414
29669	4648063,972	8665508,321
29670	4648074,725	8665513,935
29671	4648087,974	8665519,949
29672	4648106,626	8665530,375
29673	4648116,877	8665534,388
29674	4648121,467	8665537,751
29675	4648130,709	8665545,780
29676	4648136,369	8665552,195

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29677	4648141,970	8665558,966
29678	4648151,227	8665571,248
29679	4648155,728	8665577,753
29680	4648160,367	8665586,523
29681	4648164,118	8665592,295
29682	4648169,474	8665599,167
29683	4648175,357	8665607,840
29684	4648180,869	8665615,112
29685	4648191,349	8665625,889
29686	4648200,126	8665633,506
29687	4648205,972	8665638,018
29688	4648212,618	8665642,788
29689	4648218,957	8665646,800
29690	4648231,104	8665651,462
29691	4648235,125	8665652,457
29692	4648245,876	8665656,212
29693	4648250,871	8665657,314
29694	4648256,625	8665658,326
29695	4648262,479	8665658,832
29696	4648266,629	8665658,475
29697	4648269,636	8665657,330
29698	4648271,973	8665655,969
29699	4648275,863	8665654,069
29700	4648281,485	8665647,308
29701	4648284,369	8665644,195
29702	4648287,629	8665641,532
29703	4648292,133	8665638,938
29704	4648305,127	8665638,513
29705	4648322,124	8665639,176
29706	4648330,624	8665641,182
29707	4648337,141	8665643,537
29708	4648369,640	8665645,182
29709	4648391,648	8665649,303
29710	4648397,636	8665651,061
29711	4648406,886	8665653,059
29712	4648415,725	8665656,317
29713	4648427,382	8665663,495
29714	4648437,885	8665672,106
29715	4648441,884	8665676,375
29716	4648449,392	8665680,785
29717	4648454,879	8665682,548
29718	4648459,990	8665683,395
29719	4648466,729	8665683,805
29720	4648482,747	8665686,302
29721	4648491,649	8665686,651
29722	4648503,000	8665688,058
29723	4648517,007	8665690,314
29724	4648526,142	8665692,321
29725	4648539,402	8665694,677
29726	4648550,113	8665696,891
29727	4648560,908	8665700,191
29728	4648564,490	8665700,689
29729	4648577,900	8665706,200
29730	4648583,650	8665709,207
29731	4648590,251	8665711,467
29732	4648599,141	8665714,881

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29733	4648608,185	8665718,557
29734	4648614,902	8665721,496
29735	4648620,998	8665723,901
29736	4648626,653	8665726,652
29737	4648634,143	8665729,520
29738	4648645,164	8665733,281
29739	4648649,660	8665735,184
29740	4648660,413	8665738,437
29741	4648670,510	8665741,051
29742	4648675,167	8665742,709
29743	4648684,145	8665744,957
29744	4648695,408	8665747,322
29745	4648701,741	8665749,327
29746	4648708,894	8665750,981
29747	4648717,746	8665753,476
29748	4648724,668	8665754,834
29749	4648742,158	8665759,755
29750	4648752,264	8665763,107
29751	4648758,498	8665764,762
29752	4648765,266	8665767,616
29753	4648771,524	8665769,791
29754	4648778,523	8665772,636
29755	4648788,664	8665776,143
29756	4648797,422	8665781,815
29757	4648800,274	8665783,165
29758	4648809,426	8665789,572
29759	4648819,567	8665799,381
29760	4648822,676	8665801,369
29761	4648829,023	8665805,880
29762	4648831,912	8665809,127
29763	4648839,920	8665814,644
29764	4648848,166	8665822,018
29765	4648853,421	8665827,677
29766	4648863,669	8665838,212
29767	4648875,766	8665849,239
29768	4648882,910	8665857,266
29769	4648892,922	8665872,051
29770	4648899,411	8665879,930
29771	4648908,025	8665892,612
29772	4648916,269	8665902,135
29773	4648925,770	8665914,163
29774	4648931,674	8665921,188
29775	4648935,919	8665925,446
29776	4648941,024	8665932,570
29777	4648948,171	8665940,742
29778	4648951,760	8665943,848
29779	4648958,769	8665951,013
29780	4648963,417	8665954,532
29781	4648966,273	8665957,024
29782	4648971,174	8665960,298
29783	4648975,760	8665963,048
29784	4648980,669	8665966,555
29785	4648985,414	8665969,076
29786	4649001,178	8665975,835
29787	4649012,421	8665979,086
29788	4649016,672	8665980,695

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29789	4649022,160	8665982,448
29790	4649038,414	8665986,613
29791	4649045,765	8665989,111
29792	4649059,914	8665992,738
29793	4649086,268	8665998,510
29794	4649094,115	8666002,765
29795	4649113,796	8666012,577
29796	4649121,761	8666018,069
29797	4649147,442	8666030,456
29798	4649161,587	8666034,571
29799	4649188,146	8666033,888
29800	4649203,374	8666034,080
29801	4649215,570	8666035,261
29802	4649227,051	8666036,638
29803	4649250,070	8666042,141
29804	4649281,920	8666051,753
29805	4649293,865	8666057,757
29806	4649295,447	8666058,764
29807	4649327,331	8666075,288
29808	4649352,115	8666081,715
29809	4649386,373	8666089,974
29810	4649399,363	8666092,727
29811	4649434,780	8666096,402
29812	4649451,328	8666097,320
29813	4649472,604	8666100,987
29814	4649505,523	8666110,057
29815	4649514,141	8666114,520
29816	4649519,168	8666116,873
29817	4649529,727	8666120,373
29818	4649535,895	8666123,595
29819	4649543,800	8666128,574
29820	4649556,867	8666139,914
29821	4649566,437	8666145,375
29822	4649575,983	8666149,285
29823	4649596,708	8666156,827
29824	4649600,467	8666158,330
29825	4649621,811	8666167,097
29826	4649621,547	8666173,978
29827	4649630,062	8666181,242
29828	4649638,309	8666189,404
29829	4649647,310	8666198,939
29830	4649664,048	8666219,087
29831	4649670,800	8666227,754
29832	4649673,802	8666231,012
29833	4649680,469	8666237,639
29834	4649688,947	8666246,573
29835	4649692,810	8666251,075
29836	4649697,558	8666255,940
29837	4649701,552	8666261,092
29838	4649705,066	8666266,213
29839	4649708,953	8666271,477
29840	4649711,562	8666276,741
29841	4649713,714	8666282,012
29842	4649716,299	8666289,173
29843	4649717,684	8666297,066
29844	4649718,543	8666306,481

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29845	4649718,455	8666311,839
29846	4649717,792	8666319,615
29847	4649716,206	8666326,124
29848	4649712,302	8666336,901
29849	4649708,554	8666343,591
29850	4649703,205	8666357,105
29851	4649699,703	8666367,133
29852	4649690,204	8666390,451
29853	4649687,696	8666395,821
29854	4649685,189	8666401,984
29855	4649684,041	8666405,993
29856	4649681,670	8666411,255
29857	4649679,429	8666417,027
29858	4649676,195	8666424,396
29859	4649670,544	8666439,180
29860	4649660,280	8666461,651
29861	4649657,433	8666467,259
29862	4649652,168	8666479,698
29863	4649648,530	8666486,305
29864	4649642,179	8666504,254
29865	4649639,186	8666518,149
29866	4649637,429	8666529,574
29867	4649636,779	8666536,954
29868	4649635,523	8666543,116
29869	4649635,024	8666549,739
29870	4649634,663	8666560,907
29871	4649633,676	8666573,455
29872	4649634,513	8666596,358
29873	4649635,252	8666602,626
29874	4649636,172	8666617,170
29875	4649635,563	8666621,888
29876	4649633,919	8666627,092
29877	4649633,422	8666632,458
29878	4649629,917	8666647,893
29879	4649626,164	8666661,789
29880	4649624,012	8666672,317
29881	4649622,402	8666682,344
29882	4649621,159	8666687,258
29883	4649621,497	8666692,519
29884	4649621,503	8666702,547
29885	4649621,907	8666707,654
29886	4649622,999	8666714,430
29887	4649624,154	8666723,956
29888	4649624,396	8666729,222
29889	4649625,635	8666737,640
29890	4649629,150	8666750,433
29891	4649629,756	8666755,289
29892	4649632,238	8666764,305
29893	4649637,152	8666775,488
29894	4649638,390	8666779,104
29895	4649647,754	8666797,407
29896	4649649,500	8666802,574
29897	4649652,902	8666809,835
29898	4649658,640	8666821,366
29899	4649660,401	8666826,240
29900	4649666,655	8666845,684

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29902	4649668,382	8666857,064
29903	4649668,909	8666862,486
29904	4649668,148	8666873,253
29905	4649666,741	8666878,581
29906	4649665,241	8666886,791
29907	4649663,492	8666891,056
29908	4649661,856	8666895,906
29909	4649658,495	8666903,081
29910	4649653,235	8666913,714
29911	4649649,490	8666919,381
29912	4649645,982	8666923,636
29913	4649641,889	8666926,752
29914	4649638,387	8666931,160
29915	4649633,633	8666935,533
29916	4649628,230	8666939,532
29917	4649623,631	8666942,294
29918	4649606,379	8666954,585
29919	4649601,466	8666956,982
29920	4649594,633	8666961,850
29921	4649587,887	8666965,256
29922	4649582,737	8666968,266
29923	4649578,735	8666970,115
29924	4649573,120	8666973,783
29925	4649566,206	8666976,038
29926	4649559,866	8666979,291
29927	4649554,118	8666981,648
29928	4649549,864	8666984,906
29929	4649535,376	8666994,434
29930	4649530,855	8666997,087
29931	4649526,470	8666999,444
29932	4649516,119	8667004,602
29933	4649510,206	8667006,725
29934	4649504,871	8667006,970
29935	4649491,359	8667010,372
29936	4649484,715	8667012,230
29937	4649478,354	8667013,495
29938	4649468,961	8667016,491
29939	4649458,468	8667019,152
29940	4649452,100	8667019,395
29941	4649443,616	8667019,395
29942	4649433,603	8667018,745
29943	4649405,434	8667014,887
29944	4649399,956	8667013,741
29945	4649385,708	8667011,729
29946	4649375,101	8667011,226
29947	4649366,946	8667011,631
29948	4649360,707	8667012,484
29949	4649354,199	8667014,233
29950	4649348,852	8667015,239
29951	4649342,188	8667017,401
29952	4649335,201	8667021,253
29953	4649331,191	8667024,273
29954	4649327,202	8667028,272
29955	4649322,597	8667034,285
29956	4649318,583	8667040,307

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29958	4649297,831	8667069,140
29959	4649291,183	8667077,411
29960	4649286,183	8667084,086
29961	4649280,584	8667089,688
29962	4649262,564	8667109,901
29963	4649245,572	8667124,695
29964	4649233,815	8667135,714
29965	4649229,328	8667139,731
29966	4649217,655	8667149,340
29967	4649210,827	8667154,520
29968	4649204,821	8667160,785
29969	4649200,800	8667165,546
29970	4649196,069	8667170,657
29971	4649188,412	8667178,580
29972	4649174,552	8667198,978
29973	4649166,550	8667213,284
29974	4649159,563	8667224,058
29975	4649151,566	8667234,829
29976	4649141,140	8667250,123
29977	4649130,034	8667265,069
29978	4649120,404	8667278,696
29979	4649110,903	8667290,473
29980	4649079,788	8667329,835
29981	4649068,795	8667347,038
29982	4649059,894	8667360,314
29983	4649049,788	8667372,208
29984	4649042,035	8667379,885
29985	4649032,804	8667389,525
29986	4649022,116	8667399,679
29987	4649018,635	8667403,544
29988	4649012,775	8667408,594
29989	4649007,761	8667411,464
29990	4648992,198	8667419,980
29991	4648980,124	8667423,994
29992	4648973,024	8667427,841
29993	4648962,753	8667431,871
29994	4648952,276	8667435,377
29995	4648938,244	8667439,789
29996	4648925,508	8667444,143
29997	4648915,508	8667448,308
29998	4648897,865	8667453,828
29999	4648884,514	8667457,182
30000	4648875,513	8667459,183
30001	4648865,860	8667461,938
30002	4648858,337	8667463,600
30003	4648832,608	8667468,105
30004	4648821,245	8667470,716
30005	4648799,339	8667474,720
30006	4648787,588	8667477,138
30007	4648778,998	8667478,393
30008	4648773,497	8667478,727
30009	4648766,093	8667479,896
30010	4648756,990	8667480,649
30011	4648747,582	8667482,155
30012	4648737,845	8667484,152

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30014	4648722,481	8667485,509
30015	4648710,991	8667487,521
30016	4648704,238	8667488,268
30017	4648697,238	8667489,514
30018	4648686,233	8667489,663
30019	4648677,466	8667490,414
30020	4648659,584	8667489,521
30021	4648650,482	8667488,263
30022	4648644,235	8667487,667
30023	4648637,980	8667487,665
30024	4648632,724	8667487,188
30025	4648610,069	8667484,663
30026	4648597,232	8667482,651
30027	4648581,218	8667478,246
30028	4648572,323	8667476,240
30029	4648564,828	8667473,877
30030	4648557,827	8667470,871
30031	4648547,470	8667466,960
30032	4648537,460	8667463,598
30033	4648522,067	8667459,087
30034	4648517,324	8667457,444
30035	4648510,971	8667453,828
30036	4648504,076	8667450,172
30037	4648496,307	8667448,414
30038	4648478,819	8667445,796
30039	4648467,227	8667444,893
30040	4648456,969	8667442,532
30041	4648441,977	8667442,290
30042	4648434,966	8667441,889
30043	4648426,712	8667441,131
30044	4648416,698	8667440,637
30045	4648410,215	8667440,529
30046	4648402,312	8667439,538
30047	4648396,195	8667439,885
30048	4648387,309	8667440,881
30049	4648379,209	8667442,033
30050	4648368,544	8667444,150
30051	4648360,306	8667446,809
30052	4648350,052	8667449,556
30053	4648310,180	8667457,685
30054	4648284,308	8667464,196
30055	4648265,545	8667468,455
30056	4648244,697	8667473,127
30057	4648220,424	8667477,993
30058	4648215,791	8667479,389
30059	4648206,544	8667481,754
30060	4648197,686	8667484,260
30061	4648191,931	8667487,522
30062	4648186,678	8667490,163
30063	4648181,510	8667495,279
30064	4648173,960	8667498,852
30065	4648162,450	8667510,674
30066	4648154,090	8667521,074
30067	4648146,837	8667529,763
30068	4648131,314	8667549,202

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30070	4648117,573	8667572,702
30071	4648116,721	8667575,998
30072	4648115,436	8667588,849
30073	4648116,618	8667612,687
30074	4648117,385	8667623,624
30075	4648119,755	8667636,669
30076	4648123,533	8667649,703
30077	4648127,556	8667660,735
30078	4648131,328	8667673,278
30079	4648133,993	8667684,405
30080	4648137,105	8667695,691
30081	4648140,386	8667708,493
30082	4648147,083	8667732,454
30083	4648151,863	8667745,251
30084	4648156,616	8667755,767
30085	4648166,775	8667779,440
30086	4648170,801	8667790,972
30087	4648176,729	8667802,163
30088	4648181,839	8667812,528
30089	4648185,885	8667819,442
30090	4648190,283	8667826,217
30091	4648194,411	8667830,980
30092	4648202,690	8667839,995
30093	4648208,356	8667845,263
30094	4648239,566	8667868,791
30095	4648259,770	8667882,657
30096	4648267,549	8667887,407
30097	4648271,407	8667890,158
30098	4648277,168	8667899,092
30099	4648279,577	8667902,097
30100	4648282,193	8667906,208
30101	4648284,861	8667909,713
30102	4648290,994	8667920,999
30103	4648296,162	8667928,163
30104	4648298,171	8667932,663
30105	4648309,573	8667948,959
30106	4648312,482	8667952,571
30107	4648319,505	8667960,090
30108	4648322,114	8667963,504
30109	4648342,580	8667981,875
30110	4648345,094	8667985,782
30111	4648347,851	8667989,305
30112	4648350,368	8667993,911
30113	4648353,622	8667999,166
30114	4648357,749	8668007,192
30115	4648359,418	8668012,362
30116	4648362,016	8668022,490
30117	4648363,673	8668032,017
30118	4648365,058	8668043,203
30119	4648365,795	8668047,219
30120	4648372,588	8668064,620
30121	4648377,764	8668073,534
30122	4648387,036	8668082,658
30123	4648390,163	8668084,905
30124	4648396,834	8668087,403

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30125	4648407,709	8668092,305
30126	4648412,127	8668093,305
30127	4648420,146	8668095,813
30128	4648432,028	8668100,145
30129	4648440,041	8668101,394
30130	4648444,316	8668103,295
30131	4648455,499	8668110,906
30132	4648464,884	8668118,816
30133	4648479,419	8668137,861
30134	4648485,711	8668147,733
30135	4648492,889	8668155,654
30136	4648502,423	8668164,265
30137	4648508,024	8668167,410
30138	4648524,575	8668176,025
30139	4648537,021	8668182,025
30140	4648548,907	8668187,525
30141	4648553,310	8668189,276
30142	4648559,082	8668191,933
30143	4648570,612	8668198,019
30144	4648577,478	8668201,937
30145	4648581,233	8668205,287
30146	4648586,016	8668210,442
30147	4648592,039	8668217,708
30148	4648598,054	8668226,486
30149	4648601,478	8668233,508
30150	4648605,598	8668240,627
30151	4648612,871	8668255,320
30152	4648617,904	8668264,834
30153	4648620,423	8668272,369
30154	4648624,349	8668287,408
30155	4648625,207	8668293,432
30156	4648626,720	8668307,969
30157	4648627,886	8668315,598
30158	4648627,901	8668323,885
30159	4648625,021	8668344,354
30160	4648622,924	8668357,152
30161	4648619,184	8668368,794
30162	4648617,696	8668378,087
30163	4648616,940	8668391,637
30164	4648617,833	8668407,938
30165	4648621,104	8668423,639
30166	4648621,347	8668428,499
30167	4648622,612	8668435,435
30168	4648624,885	8668442,552
30169	4648626,651	8668456,579
30170	4648627,406	8668463,868
30171	4648627,575	8668470,545
30172	4648625,094	8668488,705
30173	4648626,609	8668506,912
30174	4648628,385	8668517,301
30175	4648632,414	8668534,244
30176	4648635,685	8668542,375
30177	4648640,201	8668551,638
30178	4648646,704	8668559,918
30179	4648651,757	8668570,202
30180	4648655,273	8668577,970

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30182	4648661,134	8668597,179
30183	4648664,572	8668606,555
30184	4648666,675	8668617,838
30185	4648672,868	8668631,519
30186	4648675,480	8668643,169
30187	4648680,917	8668664,384
30188	4648684,288	8668678,424
30189	4648683,711	8668687,807
30190	4648683,233	8668700,001
30191	4648678,818	8668707,780
30192	4648675,795	8668714,901
30193	4648668,063	8668722,096
30194	4648660,291	8668732,651
30195	4648651,294	8668740,541
30196	4648645,549	8668748,975
30197	4648639,184	8668757,614
30198	4648633,038	8668769,667
30199	4648625,295	8668783,128
30200	4648622,281	8668792,250
30201	4648616,194	8668801,447
30202	4648611,278	8668810,989
30203	4648603,193	8668821,386
30204	4648593,278	8668834,846
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30206	4648585,556	8668866,977
30207	4648583,215	8668878,024
30208	4648576,832	8668904,110
30209	4648574,083	8668914,410
30210	4648571,498	8668921,692
30211	4648569,837	8668930,471
30212	4648569,106	8668941,111
30213	4648567,249	8668953,400
30214	4648565,880	8668965,700
30215	4648565,796	8668975,878
30216	4648563,554	8668987,925
30217	4648563,813	8668996,065
30218	4648565,071	8669001,468
30219	4648566,314	8669008,749
30220	4648566,431	8669013,259
30221	4648568,079	8669017,866
30222	4648571,098	8669024,882
30223	4648575,872	8669037,429
30224	4648576,490	8669040,584
30225	4648580,244	8669048,209
30226	4648584,670	8669060,393
30227	4648587,046	8669063,910
30228	4648589,947	8669071,926
30229	4648591,725	8669079,547
30230	4648593,840	8669089,083
30231	4648595,503	8669098,606
30232	4648596,518	8669111,044
30233	4648597,884	8669119,582
30234	4648601,053	8669126,341
30235	4648606,210	8669168,233
30236	4648608,384	8669177,119

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30238	4648614,035	8669211,978
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30240	4648620,492	8669247,739
30241	4648621,488	8669258,376
30242	4648622,266	8669262,537
30243	4648622,861	8669271,417
30244	4648624,394	8669283,213
30245	4648626,415	8669293,645
30246	4648631,868	8669324,091
30247	4648636,225	8669337,624
30248	4648643,430	8669358,578
30249	4648646,941	8669367,469
30250	4648648,803	8669371,383
30251	4648653,086	8669384,268
30252	4648655,731	8669393,179
30253	4648657,265	8669409,341
30254	4648656,267	8669419,275
30255	4648654,868	8669424,152
30256	4648652,289	8669435,589
30257	4648651,897	8669439,457
30258	4648643,300	8669468,565
30259	4648636,080	8669498,176
30260	4648632,331	8669507,218
30261	4648630,321	8669513,148
30262	4648630,939	8669527,186
30263	4648632,216	8669532,309
30264	4648634,367	8669536,221
30265	4648636,377	8669539,072
30266	4648638,364	8669542,574
30267	4648644,000	8669555,870
30268	4648646,173	8669559,778
30269	4648647,931	8669563,881
30270	4648654,575	8669579,828
30271	4648655,466	8669583,193
30272	4648657,329	8669586,457
30273	4648661,765	8669601,249
30274	4648663,527	8669604,402
30275	4648666,032	8669610,019
30276	4648671,561	8669625,067
30277	4648675,825	8669631,580
30278	4648677,941	8669636,000
30279	4648682,355	8669647,531
30280	4648683,976	8669651,783
30281	4648684,870	8669656,663
30282	4648686,233	8669660,665
30283	4648687,244	8669666,440
30284	4648687,756	8669672,701
30285	4648688,410	8669676,215
30286	4648692,284	8669691,418
30287	4648697,572	8669708,063
30288	4648700,846	8669721,344
30289	4648702,251	8669724,514
30290	4648707,643	8669748,086
30291	4648711,040	8669756,859
30292	4648714,812	8669769,403

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30294	4648717,582	8669777,522
30295	4648720,853	8669781,292
30296	4648722,619	8669786,295
30297	4648725,232	8669791,304
30298	4648728,152	8669795,967
30299	4648731,003	8669799,591
30300	4648733,424	8669803,680
30301	4648739,803	8669817,019
30302	4648746,059	8669823,390
30303	4648752,679	8669835,293
30304	4648755,011	8669838,427
30305	4648758,621	8669842,591
30306	4648761,866	8669845,348
30307	4648767,057	8669855,732
30308	4648768,564	8669859,225
30309	4648771,928	8669863,240
30310	4648774,679	8669867,499
30311	4648779,958	8669878,280
30312	4648781,368	8669882,446
30313	4648782,380	8669887,203
30314	4648783,238	8669892,967
30315	4648782,891	8669898,251
30316	4648782,910	8669909,784
30317	4648782,155	8669913,796
30318	4648781,160	8669918,316
30319	4648778,528	8669926,351
30320	4648777,173	8669934,127
30321	4648776,767	8669937,635
30322	4648775,426	8669942,908
30323	4648773,514	8669948,538
30324	4648772,436	8669954,198
30325	4648770,694	8669961,078
30326	4648769,281	8669965,505
30327	4648767,444	8669976,384
30328	4648758,242	8670006,717
30329	4648755,920	8670024,148
30330	4648755,440	8670032,752
30331	4648755,978	8670040,988
30332	4648758,288	8670048,123
30333	4648762,893	8670052,889
30334	4648766,710	8670055,871
30335	4648799,498	8670072,322
30336	4648802,291	8670073,405
30337	4648816,036	8670079,982
30338	4648823,815	8670085,630
30339	4648829,577	8670091,295
30340	4648835,076	8670098,833
30341	4648847,944	8670119,137
30342	4648854,713	8670128,264
30343	4648862,876	8670143,318
30344	4648882,240	8670172,163
30345	4648887,652	8670180,695
30346	4648904,282	8670211,191
30347	4648908,011	8670217,068
30348	4648912,688	8670228,489

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30349	4648918,692	8670244,563
30350	4648930,301	8670263,615
30351	4648937,316	8670281,772
30352	4648943,809	8670304,002
30353	4648947,331	8670314,780
30354	4648950,482	8670322,645
30355	4648954,497	8670333,950
30356	4648956,595	8670339,113
30357	4648960,489	8670349,993
30358	4648965,499	8670357,930
30359	4648969,094	8670365,699
30360	4648970,848	8670371,221
30361	4648973,515	8670377,082
30362	4648977,261	8670384,272
30363	4648980,024	8670389,642
30364	4648983,765	8670395,296
30365	4648984,775	8670401,829
30366	4648987,779	8670407,600
30367	4648988,514	8670415,719
30368	4648988,125	8670422,998
30369	4648987,557	8670428,036
30370	4648979,743	8670425,229
30371	4648968,999	8670421,379
30372	4648969,051	8670421,454
30373	4648965,947	8670426,676
30374	4648961,452	8670434,753
30375	4648955,804	8670436,270
30376	4648957,044	8670432,019
30377	4648957,040	8670431,919
30378	4648948,976	8670435,629
30379	4648932,754	8670440,651
30380	4648918,481	8670444,297
30381	4648895,846	8670449,063
30382	4648873,263	8670452,626
30383	4648858,561	8670455,488
30384	4648856,277	8670455,976
30385	4648835,921	8670457,552
30386	4648820,437	8670459,573
30387	4648809,522	8670460,760
30388	4648803,857	8670461,776
30389	4648788,245	8670461,771
30390	4648774,634	8670461,789
30391	4648762,262	8670462,761
30392	4648748,494	8670463,886
30393	4648737,307	8670467,114
30394	4648724,825	8670475,697
30395	4648713,722	8670483,726
30396	4648698,648	8670495,479
30397	4648686,532	8670505,578
30398	4648675,813	8670515,795
30399	4648666,750	8670527,449
30400	4648661,239	8670535,165
30401	4648648,564	8670543,955
30402	4648636,235	8670550,299
30403	4648629,140	8670554,203
30404	4648621,531	8670559,396

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30405	4648607,345	8670567,943
30406	4648597,843	8670573,309
30407	4648586,518	8670578,144
30408	4648575,137	8670584,183
30409	4648566,131	8670589,430
30410	4648558,552	8670595,423
30411	4648550,598	8670602,031
30412	4648541,622	8670608,078
30413	4648526,522	8670613,657
30414	4648513,603	8670618,653
30415	4648511,119	8670619,148
30416	4648502,682	8670620,971
30417	4648491,426	8670625,003
30418	4648484,430	8670630,473
30419	4648476,719	8670640,875
30420	4648472,983	8670650,525
30421	4648472,985	8670662,354
30422	4648474,981	8670674,068
30423	4648477,337	8670685,987
30424	4648479,843	8670696,600
30425	4648480,417	8670708,988
30426	4648479,967	8670718,212
30427	4648479,867	8670720,818
30428	4648476,378	8670738,005
30429	4648470,914	8670753,785
30430	4648462,314	8670768,665
30431	4648461,343	8670770,463
30432	4648450,239	8670786,398
30433	4648439,861	8670799,744
30434	4648425,815	8670815,151
30435	4648415,207	8670828,265
30436	4648404,206	8670842,115
30437	4648392,427	8670858,157
30438	4648383,748	8670869,396
30439	4648374,727	8670882,150
30440	4648365,968	8670893,893
30441	4648358,476	8670904,787
30442	4648352,080	8670915,539
30443	4648345,606	8670929,496
30444	4648337,671	8670947,112
30445	4648330,702	8670961,189
30446	4648323,507	8670974,573
30447	4648316,458	8670983,949
30448	4648309,206	8670993,233
30449	4648298,180	8670998,056
30450	4648284,173	8671000,792
30451	4648273,802	8671004,390
30452	4648264,796	8671009,637
30453	4648259,853	8671019,133
30454	4648259,311	8671028,561
30455	4648261,022	8671039,304
30456	4648267,708	8671046,655
30457	4648279,585	8671053,708
30458	4648289,662	8671060,730
30459	4648300,753	8671064,761
30460	4648310,282	8671068,751

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30461	4648322,201	8671072,951
30462	4648331,935	8671074,932
30463	4648343,237	8671077,403
30464	4648367,399	8671078,484
30465	4648377,756	8671079,790
30466	4648387,092	8671083,137
30467	4648392,951	8671087,217
30468	4648396,208	8671093,899
30469	4648398,942	8671099,999
30470	4648398,751	8671108,113
30471	4648395,812	8671128,141
30472	4648395,786	8671137,950
30473	4648394,732	8671149,699
30474	4648391,945	8671160,614
30475	4648386,576	8671169,155
30476	4648380,229	8671176,172
30477	4648373,073	8671182,750
30478	4648364,964	8671190,565
30479	4648359,905	8671196,963
30480	4648353,940	8671205,897
30481	4648349,313	8671215,781
30482	4648343,209	8671228,924
30483	4648337,733	8671239,681
30484	4648330,983	8671246,903
30485	4648325,812	8671250,403
30486	4648322,314	8671253,138
30487	4648315,566	8671257,299
30488	4648307,514	8671258,706
30489	4648297,280	8671257,996
30490	4648286,734	8671254,394
30491	4648276,000	8671251,101
30492	4648266,170	8671247,913
30493	4648256,164	8671247,954
30494	4648245,747	8671250,352
30495	4648238,751	8671253,221
30496	4648229,752	8671258,668
30497	4648218,314	8671265,809
30498	4648208,173	8671272,801
30499	4648197,012	8671281,933
30500	4648188,007	8671289,882
30501	4648179,937	8671296,095
30502	4648171,289	8671305,531
30503	4648167,513	8671311,480
30504	4648162,125	8671324,996
30505	4648155,957	8671333,838
30506	4648148,330	8671346,478
30507	4648143,751	8671357,621
30508	4648127,306	8671388,272
30509	4648120,825	8671399,427
30510	4648115,214	8671409,749
30511	4648111,624	8671420,595
30512	4648108,426	8671436,429
30513	4648108,098	8671448,851
30514	4648108,392	8671463,381
30515	4648108,028	8671475,135
30516	4648108,987	8671493,152

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30517	4648111,791	8671506,356
30518	4648115,479	8671521,728
30519	4648119,592	8671535,081
30520	4648122,990	8671545,460
30521	4648128,097	8671558,676
30522	4648132,701	8671569,209
30523	4648136,815	8671577,359
30524	4648140,168	8671586,539
30525	4648143,105	8671595,334
30526	4648143,585	8671605,323
30527	4648142,463	8671615,274
30528	4648140,528	8671624,855
30529	4648136,794	8671631,923
30530	4648130,275	8671639,457
30531	4648121,743	8671646,688
30532	4648111,610	8671653,879
30533	4648101,342	8671660,176
30534	4648091,357	8671666,060
30535	4648078,333	8671673,562
30536	4648068,527	8671678,840
30537	4648059,357	8671685,094
30538	4648050,999	8671691,618
30539	4648043,275	8671699,017
30540	4648037,115	8671708,059
30541	4648031,595	8671718,177
30542	4648028,974	8671730,787
30543	4648025,382	8671744,234
30544	4648022,417	8671758,359
30545	4648020,532	8671774,543
30546	4648011,364	8671793,908
30547	4648011,192	8671802,521
30548	4648009,452	8671809,393
30549	4648008,827	8671814,020
30550	4648008,952	8671819,920
30551	4648009,112	8671824,117
30552	4648008,277	8671828,452
30553	4648007,179	8671833,799
30554	4648005,920	8671840,152
30555	4648005,376	8671846,878
30556	4648003,755	8671854,245
30557	4648001,966	8671859,818
30558	4648000,818	8671866,467
30559	4647999,720	8671871,813
30560	4647998,212	8671879,476
30561	4647996,130	8671885,260
30562	4647994,656	8671891,221
30563	4647992,364	8671896,713
30564	4647991,647	8671901,544
30565	4647990,120	8671906,106
30566	4647988,758	8671909,760
30567	4647987,557	8671912,408
30568	4647985,788	8671915,878
30569	4647981,638	8671922,541
30570	4647979,124	8671924,839
30571	4647988,113	8671950,617
30572	4647989,549	8671967,275

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30574	4647996,906	8672001,462
30575	4648001,089	8672015,374
30576	4648004,609	8672028,951
30577	4648010,043	8672042,855
30578	4648017,704	8672060,817
30579	4648025,142	8672081,911
30580	4648033,768	8672103,399
30581	4648041,876	8672121,805
30582	4648063,859	8672173,409
30583	4648072,585	8672192,291
30584	4648079,679	8672213,037
30585	4648096,144	8672240,632
30586	4648103,649	8672256,359
30587	4648111,327	8672271,378
30588	4648122,675	8672287,378
30589	4648130,031	8672299,988
30590	4648138,394	8672311,979
30591	4648146,362	8672324,085
30592	4648154,595	8672335,280
30593	4648161,010	8672346,044
30594	4648166,572	8672352,838
30595	4648163,410	8672361,766
30596	4648160,232	8672372,896
30597	4648155,974	8672384,567
30598	4648152,320	8672396,415
30599	4648148,699	8672403,759
30600	4648142,181	8672411,313
30601	4648135,109	8672417,488
30602	4648121,072	8672422,026
30603	4648118,108	8672423,040
30604	4648115,041	8672423,957
30605	4648107,917	8672426,130
30606	4648094,555	8672430,042
30607	4648080,924	8672433,444
30608	4648063,640	8672438,126
30609	4648049,378	8672442,072
30610	4648036,345	8672444,070
30611	4648021,176	8672447,851
30612	4648001,401	8672451,507
30613	4647985,595	8672454,311
30614	4647969,590	8672457,123
30615	4647953,284	8672459,946
30616	4647937,248	8672461,959
30617	4647917,071	8672465,630
30618	4647901,029	8672464,840
30619	4647877,163	8672466,250
30620	4647857,385	8672467,204
30621	4647840,680	8672467,441
30622	4647822,622	8672468,930
30623	4647803,581	8672470,856
30624	4647788,874	8672473,619
30625	4647768,666	8672479,093
30626	4647752,164	8672484,626
30627	4647737,572	8672490,386
30628	4647728,230	8672494,745

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30632	4647696,594	8672504,958
30633	4647692,013	8672505,533
30634	4647683,553	8672506,757
30635	4647668,051	8672509,649
30636	4647656,300	8672511,198
30637	4647641,160	8672513,076
30638	4647623,977	8672516,533
30639	4647607,991	8672519,844
30640	4647592,375	8672522,341
30641	4647582,343	8672524,325
30642	4647573,613	8672526,359
30643	4647567,967	8672527,875
30644	4647558,379	8672531,043
30645	4647545,673	8672536,431
30646	4647537,098	8672539,861
30647	4647532,570	8672541,835
30648	4647522,210	8672548,334
30649	4647511,382	8672555,753
30650	4647502,440	8672562,699
30651	4647496,792	8672566,817
30652	4647469,621	8672591,772
30653	4647456,269	8672618,334
30654	4647445,157	8672640,442
30655	4647415,227	8672705,934
30656	4647388,002	8672872,843
30657	4647366,301	8672942,585
30658	4647358,048	8673001,746
30659	4647355,228	8673101,032
30660	4647351,948	8673112,166
30661	4647349,040	8673125,086
30662	4647348,088	8673134,270
30663	4647344,092	8673147,593
30664	4647340,567	8673160,137
30665	4647337,672	8673173,458
30666	4647336,404	8673187,417
30667	4647335,416	8673195,661
30668	4647335,243	8673206,877
30669	4647334,694	8673218,707
30670	4647335,315	8673232,394
30671	4647334,366	8673241,638
30672	4647332,198	8673253,029
30673	4647329,898	8673268,830
30674	4647327,912	8673279,714
30675	4647321,902	8673292,183
30676	4647309,965	8673307,719
30677	4647299,200	8673327,245
30678	4647281,555	8673365,848
30679	4647276,450	8673378,953
30680	4647255,572	8673414,076
30681	4647242,462	8673432,489
30682	4647236,932	8673442,308
30683	4647237,793	8673431,777
30684	4647233,815	8673416,446

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30689	4647259,492	8673226,007
30690	4647260,033	8673219,171
30691	4647259,904	8673215,783
30692	4647265,018	8673176,738
30693	4647264,925	8673163,531
30694	4647260,418	8673087,012
30695	4647258,424	8673061,467
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30697	4647249,319	8673005,900
30698	4647247,656	8672999,809
30699	4647244,484	8672990,122
30700	4647239,624	8672978,097
30701	4647196,217	8672897,667
30702	4647196,206	8672897,578
30703	4647188,705	8672883,142
30704	4647183,037	8672870,948
30705	4647179,119	8672857,687
30706	4647175,380	8672843,608
30707	4647172,278	8672830,516
30708	4647169,165	8672806,805
30709	4647167,322	8672795,266
30710	4647164,567	8672785,964
30711	4647162,677	8672778,430
30712	4647162,111	8672774,038
30713	4647164,856	8672772,022
30714	4647168,747	8672769,381
30715	4647183,009	8672754,617
30716	4647184,922	8672753,113
30717	4647184,736	8672752,749
30718	4647182,500	8672751,834
30719	4647176,071	8672751,478
30720	4647168,509	8672752,577
30721	4647160,150	8672754,097
30722	4647143,548	8672754,930
30723	4647137,379	8672756,176
30724	4647131,643	8672758,196
30725	4647127,829	8672763,145
30726	4647122,379	8672771,649
30727	4647113,492	8672770,908
30728	4647102,430	8672769,728
30729	4647087,980	8672769,278
30730	4647077,372	8672769,542
30731	4647077,302	8672767,693
30732	4647076,770	8672764,311
30733	4647066,022	8672724,078
30734	4647058,154	8672680,533
30735	4647047,181	8672639,909
30736	4647043,396	8672624,631
30737	4647039,996	8672608,948
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30739	4647019,712	8672450,145
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30743	4647021,218	8672384,415
30744	4647024,062	8672369,695
30745	4647028,808	8672341,682
30746	4647030,418	8672326,199
30747	4647030,823	8672310,571
30748	4647030,413	8672294,564
30749	4647031,434	8672279,313
30750	4647036,011	8672252,107
30751	4647036,446	8672237,268
30752	4647036,668	8672222,048
30753	4647034,928	8672207,903
30754	4647030,956	8672193,233
30755	4647025,551	8672167,018
30756	4647022,600	8672141,331
30757	4647018,597	8672090,112
30758	4647016,979	8672078,845
30759	4647016,507	8672066,452
30760	4647017,980	8672052,375
30761	4647021,076	8672039,047
30762	4647027,163	8672025,194
30763	4647037,508	8672002,762
30764	4647038,819	8671999,920
30765	4647041,647	8671984,590
30766	4647044,028	8671968,286
30767	4647045,571	8671951,004
30768	4647045,501	8671933,393
30769	4647041,287	8671885,896
30770	4647040,800	8671877,898
30771	4647040,218	8671868,322
30772	4647037,734	8671803,145
30773	4647037,856	8671785,317
30774	4647043,233	8671728,957
30775	4647046,044	8671695,303
30776	4647048,435	8671676,087
30777	4647049,719	8671660,126
30778	4647052,834	8671647,397
30779	4647057,997	8671635,581
30780	4647064,413	8671619,293
30781	4647098,825	8671633,380
30782	4647110,393	8671632,763
30783	4647113,187	8671632,857
30784	4647111,925	8671629,372
30785	4647109,656	8671625,235
30786	4647077,083	8671595,784
30787	4647054,243	8671579,122
30788	4647021,366	8671563,720
30789	4646996,514	8671566,845
30790	4646979,496	8671569,114
30791	4646945,538	8671567,487
30792	4646888,419	8671560,021
30793	4646863,396	8671555,130
30794	4646829,574	8671557,004
30795	4646805,526	8671550,908
30796	4646778,820	8671534,583

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30798	4646730,596	8671518,840
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30801	4646691,660	8671536,103
30802	4646684,715	8671537,829
30803	4646676,794	8671529,365
30804	4646668,642	8671484,093
30805	4646661,332	8671433,127
30806	4646659,280	8671379,292
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30809	4646654,277	8671354,283
30810	4646664,234	8671340,963
30811	4646674,119	8671332,180
30812	4646685,159	8671321,941
30813	4646692,165	8671311,466
30814	4646695,908	8671299,104
30815	4646702,452	8671276,226
30816	4646710,453	8671265,313
30817	4646733,648	8671243,192
30818	4646743,633	8671231,803
30819	4646756,589	8671214,085
30820	4646760,807	8671203,706
30821	4646762,830	8671193,822
30822	4646762,548	8671186,426
30823	4646758,030	8671166,553
30824	4646761,322	8671152,606
30825	4646764,697	8671141,469
30826	4646767,464	8671129,734
30827	4646768,928	8671120,671
30828	4646777,091	8671044,670
30829	4646798,363	8671040,040
30830	4646810,572	8671034,608
30831	4646821,638	8671026,006
30832	4646827,141	8671018,373
30833	4646832,532	8671006,974
30834	4646832,087	8670991,506
30835	4646823,857	8670974,874
30836	4646812,568	8670967,923
30837	4646799,843	8670963,734
30838	4646779,634	8670966,257
30839	4646759,805	8670974,901
30840	4646716,168	8671014,253
30841	4646706,202	8671021,060
30842	4646690,210	8671026,928
30843	4646669,552	8671029,176
30844	4646656,863	8671025,862
30845	4646616,695	8671018,336
30846	4646561,909	8671009,388
30847	4646518,254	8670996,446
30848	4646490,425	8670979,103
30849	4646462,883	8670950,064
30850	4646446,054	8670918,572
30851	4646443,124	8670887,719
30852	4646443,222	8670863,469

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30855	4646471,934	8670795,844
30856	4646476,068	8670791,383
30857	4646483,308	8670784,401
30858	4646486,932	8670782,362
30859	4646489,121	8670779,376
30860	4646491,170	8670777,997
30861	4646493,061	8670777,725
30862	4646493,696	8670777,806
30863	4646497,936	8670716,590
30864	4646490,685	8670712,764
30865	4646485,982	8670710,140
30866	4646482,619	8670708,281
30867	4646487,825	8670699,162
30868	4646493,709	8670689,930
30869	4646499,878	8670681,629
30870	4646515,331	8670664,587
30871	4646528,201	8670639,887
30872	4646536,417	8670630,507
30873	4646552,941	8670614,995
30874	4646564,833	8670607,406
30875	4646586,499	8670594,571
30876	4646598,555	8670588,107
30877	4646609,530	8670582,814
30878	4646617,726	8670578,869
30879	4646626,685	8670573,404
30880	4646628,978	8670571,815
30881	4646647,586	8670558,776
30882	4646659,084	8670551,903
30883	4646692,376	8670539,185
30884	4646725,824	8670524,111
30885	4646757,386	8670520,565
30886	4646771,570	8670520,594
30887	4646790,026	8670525,452
30888	4646808,620	8670539,890
30889	4646817,750	8670560,057
30890	4646821,702	8670553,772
30891	4646824,457	8670547,282
30892	4646830,520	8670541,186
30893	4646844,783	8670539,321
30894	4646855,563	8670538,660
30895	4646865,519	8670537,280
30896	4646885,999	8670533,677
30897	4646918,679	8670529,620
30898	4646926,262	8670528,960
30899	4646927,474	8670528,974
30900	4646927,545	8670525,909
30901	4646929,731	8670520,191
30902	4646933,225	8670511,862
30903	4646938,233	8670501,483
30904	4646944,021	8670490,253
30905	4646962,309	8670449,334
30906	4646968,747	8670434,448
30907	4646981,237	8670404,578
30908	4646994,261	8670378,061

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30911	4647014,818	8670333,993
30912	4647032,368	8670294,734
30913	4647045,083	8670270,981
30914	4647049,301	8670260,622
30915	4647051,116	8670255,739
30916	4647059,264	8670238,225
30917	4647064,437	8670226,639
30918	4647070,975	8670214,380
30919	4647078,014	8670204,484
30920	4647081,475	8670200,720
30921	4647082,700	8670200,863
30922	4647084,564	8670176,212
30923	4647086,493	8670142,302
30924	4647087,078	8670126,077
30925	4647085,766	8670096,474
30926	4647082,586	8670081,022
30927	4647078,190	8670065,177
30928	4647072,411	8670049,765
30929	4647066,805	8670033,776
30930	4647061,368	8670015,028
30931	4647058,985	8670006,862
30932	4647056,186	8669990,956
30933	4647054,397	8669975,202
30934	4647053,767	8669958,463
30935	4647053,953	8669942,002
30936	4647055,641	8669912,545
30937	4647060,801	8669847,297
30938	4647059,184	8669820,147
30939	4647057,735	8669808,382
30940	4647057,188	8669798,956
30941	4647056,584	8669794,907
30942	4647056,557	8669794,908
30943	4647050,265	8669792,879
30944	4647028,398	8669781,469
30945	4647002,127	8669765,065
30946	4646979,054	8669748,322
30947	4646952,628	8669729,996
30948	4646929,726	8669713,572
30949	4646918,338	8669706,684
30950	4646898,854	8669695,483
30951	4646842,587	8669664,957
30952	4646830,107	8669660,011
30953	4646814,790	8669656,295
30954	4646803,905	8669656,130
30955	4646796,227	8669656,765
30956	4646796,839	8669653,439
30957	4646797,681	8669649,279
30958	4646798,417	8669645,623
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30960	4646795,227	8669645,620
30961	4646791,815	8669643,059
30962	4646788,786	8669640,736
30963	4646781,013	8669632,087
30964	4646776,636	8669627,188

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30967	4646741,192	8669594,948
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30969	4646706,691	8669561,174
30970	4646701,541	8669555,677
30971	4646688,777	8669530,957
30972	4646681,810	8669510,643
30973	4646673,841	8669485,365
30974	4646664,551	8669461,511
30975	4646661,395	8669436,367
30976	4646633,478	8669412,655
30977	4646614,885	8669385,967
30978	4646596,652	8669358,891
30979	4646577,180	8669335,426
30980	4646576,054	8669333,780
30981	4646559,554	8669309,514
30982	4646539,482	8669286,698
30983	4646522,694	8669264,695
30984	4646508,991	8669251,456
30985	4646504,435	8669248,439
30986	4646488,159	8669230,044
30987	4646469,201	8669210,189
30988	4646448,008	8669189,166
30989	4646432,582	8669173,366
30990	4646426,835	8669168,644
30991	4646426,592	8669168,840
30992	4646412,456	8669165,564
30993	4646391,553	8669161,982
30994	4646370,984	8669158,950
30995	4646346,757	8669153,493
30996	4646277,233	8669134,625
30997	4646269,175	8669131,618
30998	4646260,415	8669128,260
30999	4646242,941	8669122,734
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31001	4646196,517	8669096,168
31002	4646172,510	8669080,069
31003	4646151,660	8669063,100
31004	4646127,813	8669051,186
31005	4646106,512	8669038,800
31006	4646097,128	8669032,215
31007	4646088,996	8669028,897
31008	4646082,422	8669023,830
31009	4646079,042	8669018,830
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31011	4646075,164	8669005,717
31012	4646076,540	8668995,845
31013	4646076,910	8668989,137
31014	4646080,144	8668973,877
31015	4646085,934	8668963,336
31016	4646089,628	8668951,936
31017	4646093,486	8668938,279
31018	4646096,649	8668927,712
31019	4646098,528	8668919,572
31020	4646098,907	8668914,741

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31023	4646073,989	8668933,830
31024	4646058,838	8668946,605
31025	4646042,188	8668961,062
31026	4646026,928	8668975,905
31027	4646015,412	8668988,854
31028	4646014,456	8668990,016
31029	4646000,366	8669004,377
31030	4645986,788	8669020,657
31031	4645974,728	8669035,753
31032	4645961,163	8669047,466
31033	4645955,680	8669051,303
31034	4645952,027	8669053,882
31035	4645943,505	8669061,775
31036	4645932,099	8669072,656
31037	4645915,349	8669084,490
31038	4645897,526	8669094,426
31039	4645878,969	8669101,514
31040	4645860,025	8669108,303
31041	4645842,970	8669118,711
31042	4645820,938	8669128,183
31043	4645799,128	8669133,642
31044	4645700,315	8669138,971
31045	4645694,886	8669139,303
31046	4645673,337	8669141,751
31047	4645652,249	8669144,806
31048	4645635,586	8669149,069
31049	4645602,884	8669162,513
31050	4645587,365	8669170,547
31051	4645571,108	8669180,549
31052	4645557,102	8669190,528
31053	4645545,265	8669199,987
31054	4645533,608	8669209,250
31055	4645507,783	8669225,871
31056	4645494,888	8669233,807
31057	4645480,109	8669239,936
31058	4645464,303	8669245,355
31059	4645447,827	8669249,611
31060	4645428,776	8669253,590
31061	4645412,704	8669256,955
31062	4645411,339	8669257,257
31063	4645393,458	8669260,752
31064	4645376,395	8669266,031
31065	4645360,214	8669271,465
31066	4645342,587	8669276,702
31067	4645334,659	8669278,756
31068	4645324,934	8669281,253
31069	4645307,737	8669286,287
31070	4645295,568	8669291,943
31071	4645295,077	8669292,212
31072	4645280,589	8669299,394
31073	4645227,177	8669337,270
31074	4645215,430	8669349,102
31075	4645206,247	8669360,899
31076	4645196,634	8669371,273

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31078	4645178,422	8669387,416
31079	4645167,734	8669395,830
31080	4645153,244	8669402,950
31081	4645137,402	8669407,432
31082	4645088,754	8669414,415
31083	4645075,656	8669415,415
31084	4645059,864	8669416,267
31085	4645042,233	8669416,500
31086	4645024,450	8669415,990
31087	4645007,665	8669417,067
31088	4644987,507	8669418,274
31089	4644973,723	8669419,299
31090	4644970,355	8669419,553
31091	4644952,286	8669423,056
31092	4644933,593	8669426,583
31093	4644914,471	8669428,688
31094	4644897,814	8669433,138
31095	4644882,233	8669439,549
31096	4644867,128	8669446,942
31097	4644834,887	8669462,620
31098	4644825,019	8669466,311
31099	4644819,284	8669468,469
31100	4644805,624	8669472,743
31101	4644792,846	8669478,859
31102	4644778,546	8669486,034
31103	4644723,884	8669523,958
31104	4644708,021	8669532,819
31105	4644692,756	8669542,596
31106	4644679,312	8669550,926
31107	4644668,329	8669558,164
31108	4644655,930	8669567,644
31109	4644643,243	8669577,760
31110	4644627,416	8669587,557
31111	4644620,013	8669591,906
31112	4644618,691	8669588,390
31113	4644617,014	8669582,137
31114	4644615,550	8669583,130
31115	4644606,244	8669576,979
31116	4644591,124	8669569,173
31117	4644578,212	8669561,909
31118	4644564,772	8669555,605
31119	4644548,392	8669550,850
31120	4644533,454	8669546,226
31121	4644530,268	8669545,376
31122	4644518,476	8669542,232
31123	4644504,956	8669540,306
31124	4644493,102	8669544,386
31125	4644481,536	8669549,455
31126	4644469,136	8669550,743
31127	4644462,199	8669552,569
31128	4644462,017	8669552,641
31129	4644454,858	8669558,478
31130	4644445,086	8669564,670
31131	4644437,389	8669572,780
31132	4644433,097	8669584,893

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31133	4644431,826	8669584,376
31134	4644422,437	8669574,350
31135	4644414,263	8669565,094
31136	4644405,749	8669551,782
31137	4644401,088	8669539,385
31138	4644400,886	8669535,765
31139	4644400,136	8669535,794
31140	4644386,577	8669536,125
31141	4644370,552	8669535,795
31142	4644348,192	8669536,648
31143	4644346,800	8669537,891
31144	4644328,339	8669552,417
31145	4644322,464	8669555,832
31146	4644311,693	8669562,059
31147	4644277,891	8669586,662
31148	4644275,291	8669586,748
31149	4644270,937	8669585,204
31150	4644268,162	8669582,421
31151	4644267,318	8669577,365
31152	4644267,977	8669571,576
31153	4644270,808	8669561,240
31154	4644270,817	8669553,066
31155	4644269,663	8669545,334
31156	4644267,018	8669540,368
31157	4644263,703	8669536,252
31158	4644258,185	8669532,007
31159	4644246,426	8669529,182
31160	4644238,440	8669528,530
31161	4644200,086	8669524,675
31162	4644189,380	8669519,941
31163	4644189,021	8669519,759
31164	4644188,457	8669519,024
31165	4644187,239	8669517,421
31166	4644187,231	8669517,426
31167	4644186,167	8669518,367
31168	4644164,966	8669539,791
31169	4644134,449	8669587,291
31170	4644118,397	8669604,617
31171	4644112,358	8669616,856
31172	4644113,041	8669626,938
31173	4644115,152	8669661,286
31174	4644114,381	8669664,717
31175	4644109,129	8669671,323
31176	4644103,517	8669673,738
31177	4644081,257	8669677,889
31178	4644076,886	8669678,757
31179	4644069,677	8669681,333
31180	4644057,891	8669687,187
31181	4644051,703	8669690,225
31182	4644043,903	8669693,024
31183	4644024,290	8669698,375
31184	4644000,720	8669704,878
31185	4643981,203	8669710,125
31186	4643972,807	8669713,047
31187	4643961,806	8669718,470
31188	4643936,952	8669730,727

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31189	4643919,268	8669739,407
31190	4643912,069	8669744,785
31191	4643881,326	8669767,975
31192	4643874,195	8669775,152
31193	4643868,219	8669778,582
31194	4643864,794	8669780,614
31195	4643844,431	8669792,499
31196	4643826,221	8669803,101
31197	4643808,698	8669813,376
31198	4643792,739	8669822,692
31199	4643778,449	8669831,143
31200	4643765,522	8669838,541
31201	4643763,546	8669839,217
31202	4643742,811	8669846,612
31203	4643717,732	8669855,574
31204	4643638,546	8669883,912
31205	4643635,471	8669884,630
31206	4643617,231	8669889,228
31207	4643584,816	8669897,369
31208	4643547,641	8669906,692
31209	4643485,085	8669922,286
31210	4643453,813	8669923,679
31211	4643424,439	8669924,998
31212	4643396,566	8669926,260
31213	4643370,489	8669927,454
31214	4643348,413	8669928,485
31215	4643335,424	8669929,091
31216	4643309,875	8669930,965
31217	4643231,848	8669947,650
31218	4643187,000	8669957,866
31219	4643183,138	8669958,914
31220	4643129,752	8669986,669
31221	4643103,367	8670005,989
31222	4643081,062	8670022,256
31223	4643070,357	8670030,065
31224	4643058,524	8670037,322
31225	4643022,474	8670059,636
31226	4643015,796	8670063,770
31227	4642973,360	8670090,007
31228	4642962,312	8670096,833
31229	4642933,694	8670112,736
31230	4642883,418	8670140,673
31231	4642839,415	8670165,168
31232	4642819,908	8670133,886
31233	4642797,607	8670094,904
31234	4642780,673	8670065,525
31235	4642771,229	8670048,771
31236	4642744,827	8670002,039
31237	4642742,668	8669997,918
31238	4642730,735	8670004,089
31239	4642727,032	8670011,407
31240	4642722,050	8670019,645
31241	4642717,635	8670025,776
31242	4642713,929	8670032,131
31243	4642709,440	8670036,718
31244	4642705,576	8670041,468

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31245	4642695,639	8670048,310
31246	4642687,741	8670052,176
31247	4642673,263	8670060,744
31248	4642664,411	8670067,103
31249	4642653,457	8670072,248
31250	4642641,561	8670077,565
31251	4642633,996	8670079,713
31252	4642612,658	8670090,463
31253	4642603,863	8670095,515
31254	4642591,113	8670100,712
31255	4642567,788	8670110,688
31256	4642552,879	8670118,283
31257	4642539,443	8670126,268
31258	4642533,050	8670130,326
31259	4642524,553	8670132,861
31260	4642516,041	8670137,751
31261	4642508,825	8670142,989
31262	4642496,516	8670147,774
31263	4642480,099	8670154,717
31264	4642465,530	8670160,777
31265	4642464,062	8670156,725
31266	4642359,563	8669913,838
31267	4642329,868	8669925,211
31268	4642288,430	8669824,329
31269	4642286,725	8669820,177
31270	4642285,220	8669821,047
31271	4642132,070	8669908,980
31272	4642033,295	8669965,683
31273	4642031,804	8669966,543
31274	4642021,971	8669966,392
31275	4642019,513	8669966,354
31276	4642019,275	8669964,358
31277	4642018,732	8669962,381
31278	4642017,872	8669960,537
31279	4642016,749	8669958,839
31280	4642015,251	8669957,255
31281	4642019,857	8669949,615
31282	4642023,138	8669945,028
31283	4642023,255	8669942,963
31284	4642027,163	8669940,470
31285	4642029,143	8669933,336
31286	4642041,190	8669909,295
31287	4642041,885	8669902,763
31288	4642043,175	8669900,479
31289	4642044,282	8669898,522
31290	4642048,219	8669894,110
31291	4642049,831	8669885,292
31292	4642053,497	8669873,732
31293	4642053,404	8669870,733
31294	4642053,274	8669863,752
31295	4642053,588	8669855,984
31296	4642053,309	8669847,430
31297	4642055,372	8669839,753
31298	4642057,093	8669832,377
31299	4642056,748	8669824,134
31300	4642057,849	8669818,838

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31301	4642058,521	8669811,556
31302	4642058,869	8669799,346
31303	4642056,631	8669738,253
31304	4642054,645	8669733,236
31305	4642054,607	8669725,669
31306	4642056,606	8669721,673
31307	4642055,998	8669721,673
31308	4642061,354	8669706,276
31309	4642059,610	8669699,838
31310	4642063,534	8669697,774
31311	4642063,437	8669694,671
31312	4642058,885	8669550,057
31313	4642056,412	8669471,527
31314	4642055,870	8669470,946
31315	4642053,968	8669468,078
31316	4642052,529	8669464,939
31317	4642051,593	8669461,612
31318	4642051,188	8669458,176
31319	4642051,331	8669454,730
31320	4642052,011	8669451,347
31321	4642053,207	8669448,112
31322	4642054,885	8669445,103
31323	4642055,553	8669444,269
31324	4642055,266	8669435,411
31325	4642055,692	8669400,078
31326	4642055,752	8669395,072
31327	4642057,720	8669229,576
31328	4642049,289	8669224,929
31329	4642020,215	8669226,557
31330	4641965,844	8669228,751
31331	4641911,468	8669230,992
31332	4641902,398	8669227,604
31333	4641888,262	8669228,173
31334	4641864,923	8669229,074
31335	4641853,286	8669229,590
31336	4641845,343	8669229,611
31337	4641816,981	8669230,759
31338	4641779,414	8669232,271
31339	4641773,499	8669231,900
31340	4641756,002	8669232,609
31341	4641750,947	8669232,822
31342	4641745,367	8669232,297
31343	4641706,499	8669233,870
31344	4641701,383	8669233,668
31345	4641648,751	8669235,695
31346	4641643,755	8669235,899
31347	4641623,832	8669236,699
31348	4641493,553	8669241,963
31349	4641429,236	8669244,561
31350	4641390,960	8669246,102
31351	4641356,423	8669247,502
31352	4641352,544	8669245,836
31353	4641349,259	8669244,439
31354	4641341,927	8669244,629
31355	4641333,529	8669242,016
31356	4641323,741	8669242,013

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31357	4641318,565	8669242,190
31358	4641250,666	8669244,767
31359	4641248,808	8669244,556
31360	4641243,783	8669244,008
31361	4641242,689	8669243,887
31362	4641220,168	8669244,792
31363	4641211,756	8669244,237
31364	4641187,531	8669245,160
31365	4641174,222	8669245,700
31366	4641154,471	8669246,496
31367	4641143,936	8669246,920
31368	4641137,303	8669245,928
31369	4641134,511	8669246,028
31370	4641114,572	8669246,805
31371	4641094,216	8669247,627
31372	4641073,044	8669248,480
31373	4641050,478	8669249,393
31374	4641027,171	8669250,313
31375	4641002,234	8669251,138
31376	4640975,621	8669252,027
31377	4640946,973	8669252,972
31378	4640916,182	8669255,262
31379	4640879,001	8669258,037
31380	4640875,774	8669259,000
31381	4640867,693	8669261,414
31382	4640858,046	8669266,515
31383	4640850,197	8669274,268
31384	4640843,427	8669285,285
31385	4640838,500	8669284,357
31386	4640827,857	8669292,226
31387	4640812,839	8669303,328
31388	4640811,175	8669301,307
31389	4640811,070	8669298,559
31390	4640810,084	8669287,378
31391	4640806,065	8669281,257
31392	4640789,254	8669274,516
31393	4640753,192	8669265,715
31394	4640738,934	8669260,622
31395	4640733,052	8669259,488
31396	4640725,740	8669259,088
31397	4640639,923	8669254,498
31398	4640582,911	8669246,705
31399	4640518,134	8669234,744
31400	4640433,102	8669222,088
31401	4640341,283	8669193,689
31402	4640288,738	8669172,575
31403	4640271,677	8669166,136
31404	4640265,428	8669161,182
31405	4640258,296	8669153,667
31406	4640254,061	8669142,538
31407	4640243,777	8669110,374
31408	4640223,109	8669061,254
31409	4640207,498	8669041,640
31410	4640199,897	8669029,549
31411	4640176,610	8669005,020
31412	4640168,708	8668996,252

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31413	4640157,916	8668988,260
31414	4640145,545	8668983,988
31415	4640084,258	8668952,609
31416	4640074,114	8668948,471
31417	4640061,096	8668944,829
31418	4640016,031	8668938,039
31419	4639999,457	8668935,543
31420	4639961,485	8668920,142
31421	4639935,503	8668911,844
31422	4639902,292	8668904,008
31423	4639849,312	8668892,537
31424	4639812,498	8668889,488
31425	4639784,581	8668890,302
31426	4639768,591	8668893,654
31427	4639753,847	8668893,288
31428	4639742,392	8668893,745
31429	4639725,123	8668900,710
31430	4639699,237	8668915,906
31431	4639678,583	8668939,930
31432	4639675,160	8668944,294
31433	4639669,598	8668959,393
31434	4639667,110	8668975,167
31435	4639662,846	8669000,255
31436	4639654,766	8669003,806
31437	4639576,981	8669023,951
31438	4639534,270	8669035,013
31439	4639408,461	8669051,369
31440	4639403,336	8669050,939
31441	4639381,276	8669040,530
31442	4639209,736	8669032,326
31443	4639210,285	8669029,709
31444	4639212,200	8669020,556
31445	4639212,491	8669020,347
31446	4639212,567	8669006,114
31447	4639213,956	8668985,388
31448	4639217,211	8668981,865
31449	4639280,565	8668913,240
31450	4639315,796	8668875,087
31451	4639321,893	8668871,727
31452	4639325,996	8668878,139
31453	4639323,089	8668884,276
31454	4639316,223	8668891,813
31455	4639311,089	8668896,002
31456	4639307,087	8668899,272
31457	4639300,500	8668908,352
31458	4639294,677	8668918,322
31459	4639289,259	8668925,774
31460	4639286,499	8668930,769
31461	4639283,593	8668936,040
31462	4639278,197	8668944,492
31463	4639273,677	8668950,221
31464	4639264,635	8668961,074
31465	4639256,641	8668976,286
31466	4639252,194	8668984,243
31467	4639242,943	8668998,065
31468	4639241,682	8669006,631

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31469	4639245,772	8669014,137
31470	4639254,658	8669013,882
31471	4639268,829	8669012,987
31472	4639270,771	8669007,836
31473	4639275,844	8669000,919
31474	4639286,230	8668996,749
31475	4639293,471	8668993,919
31476	4639319,328	8668987,784
31477	4639326,536	8668998,320
31478	4639324,769	8669002,995
31479	4639317,142	8669004,725
31480	4639311,476	8669008,172
31481	4639315,740	8669013,650
31482	4639319,039	8669021,471
31483	4639319,871	8669023,261
31484	4639327,054	8669023,007
31485	4639335,211	8669020,664
31486	4639345,249	8669018,999
31487	4639358,079	8669012,307
31488	4639363,744	8669011,424
31489	4639372,214	8669012,019
31490	4639393,271	8669017,211
31491	4639407,421	8669023,844
31492	4639417,453	8669019,522
31493	4639444,176	8668988,489
31494	4639448,450	8668987,868
31495	4639456,940	8668987,460
31496	4639461,842	8668985,105
31497	4639463,912	8668980,804
31498	4639468,539	8668964,678
31499	4639474,218	8668957,674
31500	4639477,303	8668957,494
31501	4639480,299	8668957,317
31502	4639484,826	8668957,552
31503	4639495,286	8668958,497
31504	4639500,708	8668968,101
31505	4639511,927	8668980,173
31506	4639516,210	8668974,433
31507	4639523,767	8668969,506
31508	4639532,919	8668966,925
31509	4639543,235	8668966,501
31510	4639583,449	8668964,281
31511	4639589,685	8668974,052
31512	4639599,173	8668979,070
31513	4639605,335	8668975,759
31514	4639608,869	8668966,190
31515	4639612,858	8668958,407
31516	4639617,852	8668956,788
31517	4639623,878	8668956,339
31518	4639632,284	8668956,603
31519	4639636,973	8668956,258
31520	4639647,673	8668957,517
31521	4639648,744	8668951,910
31522	4639648,621	8668950,903
31523	4639649,001	8668945,884
31524	4639649,140	8668928,397

№	X	Y
31525	4639652,113	8668920,360
31526	4639657,787	8668915,150
31527	4639675,454	8668905,230
31528	4639687,194	8668900,821
31529	4639707,307	8668888,577
31530	4639715,091	8668888,228
31531	4639721,568	8668880,443
31532	4639734,687	8668875,294
31533	4639741,026	8668870,621
31534	4639736,604	8668870,613
31535	4639755,367	8668859,150
31536	4639762,798	8668856,542
31537	4639791,826	8668855,800
31538	4639856,153	8668857,947
31539	4639939,358	8668855,412
31540	4639958,953	8668850,944
31541	4639970,941	8668850,643
31542	4639980,489	8668854,700
31543	4639993,241	8668861,595
31544	4640015,831	8668863,757
31545	4640060,751	8668867,570
31546	4640081,667	8668873,091
31547	4640106,169	8668871,261
31548	4640121,020	8668867,025
31549	4640137,434	8668854,922
31550	4640148,118	8668834,613
31551	4640151,246	8668818,700
31552	4640156,800	8668804,123
31553	4640165,840	8668794,875
31554	4640180,516	8668790,145
31555	4640198,085	8668791,040
31556	4640212,794	8668791,365
31557	4640223,671	8668794,996
31558	4640232,240	8668795,827
31559	4640269,801	8668794,761
31560	4640326,214	8668796,374
31561	4640370,920	8668796,766
31562	4640390,922	8668797,505
31563	4640403,465	8668799,393
31564	4640430,005	8668795,244
31565	4640489,948	8668797,964
31566	4640551,925	8668799,929
31567	4640625,661	8668793,772
31568	4640636,433	8668794,957
31569	4640671,911	8668801,007
31570	4640696,584	8668802,371
31571	4640715,816	8668804,290
31572	4640715,809	8668804,247
31573	4640729,854	8668804,794
31574	4640729,787	8668804,733
31575	4640886,958	8668809,711
31576	4640896,886	8668807,602
31577	4640907,415	8668809,635
31578	4640919,695	8668812,006
31579	4640923,422	8668794,874
31580	4640943,380	8668703,331

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31581	4640994,555	8668459,883
31582	4641021,775	8668330,399
31583	4641029,570	8668311,388
31584	4641038,483	8668269,515
31585	4641042,691	8668248,637
31586	4641032,336	8668239,524
31587	4641026,843	8668231,928
31588	4641023,117	8668226,065
31589	4641019,498	8668217,796
31590	4641013,357	8668206,319
31591	4641009,660	8668206,460
31592	4641005,724	8668208,213
31593	4641000,812	8668213,302
31594	4640996,986	8668217,952
31595	4640991,832	8668219,250
31596	4640987,457	8668220,017
31597	4640982,945	8668219,788
31598	4640980,282	8668218,189
31599	4640977,456	8668212,292
31600	4640976,485	8668205,222
31601	4640975,874	8668197,039
31602	4640975,116	8668187,660
31603	4640973,576	8668181,415
31604	4640969,013	8668177,185
31605	4640961,695	8668171,658
31606	4640951,919	8668164,624
31607	4640940,564	8668158,153
31608	4640933,252	8668152,726
31609	4640926,299	8668148,888
31610	4640920,471	8668145,607
31611	4640905,820	8668139,359
31612	4640892,600	8668133,858
31613	4640898,660	8668130,535
31614	4640893,047	8668129,838
31615	4640876,348	8668127,573
31616	4640850,650	8668128,152
31617	4640831,140	8668133,598
31618	4640816,980	8668137,541
31619	4640809,829	8668139,014
31620	4640792,779	8668140,664
31621	4640790,257	8668140,160
31622	4640727,592	8668126,635
31623	4640724,141	8668125,367
31624	4640704,005	8668114,323
31625	4640696,235	8668110,016
31626	4640684,068	8668103,273
31627	4640679,259	8668100,555
31628	4640654,317	8668086,793
31629	4640651,876	8668085,785
31630	4640597,904	8668074,530
31631	4640559,539	8668068,386
31632	4640512,102	8668052,680
31633	4640444,463	8668037,342
31634	4640447,531	8668023,315
31635	4640448,290	8668019,582
31636	4640484,408	8667848,569

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31638	4640501,429	8667767,355
31639	4640508,545	8667733,457
31640	4640521,894	8667671,399
31641	4640528,686	8667639,515
31642	4640531,141	8667627,811
31643	4640532,331	8667622,261
31644	4640548,925	8667542,966
31645	4640568,246	8667451,156
31646	4640576,709	8667410,601
31647	4640599,521	8667302,744
31648	4640608,755	8667264,062
31649	4640618,518	8667223,457
31650	4640622,556	8667205,989
31651	4640625,508	8667193,276
31652	4640621,557	8667192,917
31653	4640584,959	8667191,109
31654	4640550,858	8667189,459
31655	4640512,066	8667187,581
31656	4640474,767	8667185,800
31657	4640432,054	8667183,724
31658	4640372,294	8667180,797
31659	4640326,671	8667178,532
31660	4640260,393	8667175,252
31661	4640269,393	8667146,186
31662	4640277,875	8667114,037
31663	4640287,150	8667081,658
31664	4640288,210	8667077,914
31665	4640296,580	8667048,072
31666	4640306,459	8667013,167
31667	4640316,680	8666976,749
31668	4640327,438	8666938,609
31669	4640332,291	8666921,510
31670	4640334,234	8666914,730
31671	4640337,770	8666902,486
31672	4640343,509	8666882,351
31673	4640348,201	8666866,260
31674	4640348,812	8666863,934
31675	4640353,474	8666833,932
31676	4640358,286	8666802,624
31677	4640362,789	8666773,729
31678	4640363,686	8666768,391
31679	4640365,938	8666759,197
31680	4640373,310	8666705,774
31681	4640375,799	8666689,666
31682	4640379,744	8666664,495
31683	4640383,365	8666641,339
31684	4640386,663	8666620,196
31685	4640389,974	8666599,353
31686	4640392,797	8666581,531
31687	4640397,065	8666554,346
31688	4640400,690	8666531,290
31689	4640410,874	8666464,948
31690	4640411,524	8666461,021
31691	4640412,072	8666456,997
31692	4640416,572	8666428,821

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31694	4640422,843	8666389,370
31695	4640417,784	8666388,924
31696	4640334,172	8666395,612
31697	4640201,769	8666406,262
31698	4640198,438	8666405,488
31699	4640175,683	8666333,595
31700	4640142,528	8666254,094
31701	4639896,657	8666223,328
31702	4639890,707	8666224,756
31703	4639881,870	8666239,704
31704	4639874,633	8666259,897
31705	4639851,534	8666263,078
31706	4639851,500	8666262,180
31707	4639837,895	8666017,999
31708	4639837,739	8666013,901
31709	4639828,068	8665841,530
31710	4639728,386	8665854,635
31711	4639591,839	8665977,133
31712	4639583,007	8666005,391
31713	4639512,417	8666085,945
31714	4639481,383	8666256,464
31715	4639421,410	8666300,483
31716	4639414,025	8666306,269
31717	4639418,728	8666311,494
31718	4639430,465	8666322,757
31719	4639410,629	8666338,024
31720	4639379,434	8666362,431
31721	4639353,834	8666384,024
31722	4639327,448	8666405,945
31723	4639317,038	8666419,053
31724	4639316,543	8666419,172
31725	4639310,645	8666416,694
31726	4639301,389	8666412,843
31727	4639292,296	8666410,588
31728	4639283,945	8666409,405
31729	4639278,292	8666408,119
31730	4639269,504	8666408,653
31731	4639261,822	8666417,153
31732	4639260,288	8666418,913
31733	4639257,461	8666423,524
31734	4639255,005	8666430,024
31735	4639253,341	8666433,590
31736	4639247,675	8666445,115
31737	4639239,936	8666452,115
31738	4639232,165	8666458,315
31739	4639228,809	8666459,545
31740	4639216,721	8666468,012
31741	4639205,369	8666474,749
31742	4639198,896	8666475,596
31743	4639193,529	8666479,204
31744	4639192,125	8666481,759
31745	4639180,965	8666483,085
31746	4639172,701	8666486,803
31747	4639167,326	8666490,922
31748	4639166,773	8666489,966

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31750	4639245,686	8666434,982
31751	4639237,734	8666415,368
31752	4639208,637	8666384,552
31753	4639252,804	8666356,447
31754	4639220,053	8666303,351
31755	4639216,432	8666297,584
31756	4639201,462	8666272,434
31757	4639207,756	8666269,492
31758	4639260,259	8666239,568
31759	4639308,164	8666207,119
31760	4639328,176	8666191,243
31761	4639362,450	8666158,312
31762	4639389,874	8666137,351
31763	4639426,355	8666115,045
31764	4639436,586	8666102,544
31765	4639439,779	8666099,621
31766	4639519,239	8666054,859
31767	4639526,647	8666047,071
31768	4639573,784	8665991,832
31769	4639607,236	8665955,730
31770	4639630,412	8665930,927
31771	4639660,342	8665904,866
31772	4639676,954	8665889,021
31773	4639692,262	8665878,430
31774	4639725,765	8665854,135
31775	4639731,274	8665851,623
31776	4639773,315	8665833,408
31777	4639787,978	8665824,242
31778	4639821,421	8665803,652
31779	4639847,833	8665787,634
31780	4639853,684	8665783,608
31781	4639890,090	8665756,700
31782	4639911,897	8665740,657
31783	4639951,500	8665711,025
31784	4639984,714	8665687,041
31785	4640016,149	8665663,626
31786	4640053,546	8665636,481
31787	4640067,347	8665628,348
31788	4640065,018	8665625,035
31789	4640055,711	8665611,879
31790	4640064,691	8665595,423
31791	4640087,319	8665582,551
31792	4640118,575	8665564,947
31793	4640149,049	8665547,873
31794	4640173,347	8665534,137
31795	4640191,866	8665523,724
31796	4640204,587	8665516,134
31797	4640228,464	8665501,912
31798	4640283,856	8665468,977
31799	4640296,972	8665461,272
31800	4640308,717	8665454,319
31801	4640345,998	8665431,982
31802	4640369,683	8665417,969
31803	4640386,219	8665408,031
31804	4640412,445	8665392,421

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31805	4640426,535	8665383,977
31806	4640438,675	8665376,784
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31809	4640678,649	8665315,587
31810	4640681,594	8665321,980
31811	4640683,489	8665324,410
31812	4640685,537	8665325,633
31813	4640687,281	8665326,768
31814	4640697,304	8665332,391
31815	4640707,370	8665333,908
31816	4640719,088	8665334,163
31817	4640729,986	8665333,847
31818	4640739,830	8665332,171
31819	4640761,600	8665323,035
31820	4640780,932	8665315,593
31821	4640793,430	8665310,013
31822	4640804,881	8665308,475
31823	4640814,040	8665307,226
31824	4640819,887	8665308,305
31825	4640820,790	8665308,370
31826	4640840,502	8665313,524
31827	4640858,072	8665317,658
31828	4640883,715	8665323,487
31829	4640904,370	8665327,104
31830	4640918,022	8665328,185
31831	4640943,328	8665330,423
31832	4640955,942	8665333,145
31833	4640965,738	8665338,076
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31835	4640991,972	8665379,893
31836	4640989,512	8665364,489
31837	4640987,140	8665367,853
31838	4640984,902	8665379,323
31839	4640982,781	8665370,171
31840	4640980,707	8665378,343
31841	4640977,961	8665376,966
31842	4640975,212	8665381,640
31843	4640987,185	8665384,684
31844	4641027,897	8665381,532
31845	4641207,719	8665397,775
31846	4641209,913	8665397,591
31847	4641215,802	8665397,167
31848	4641284,847	8665391,633
31849	4641292,116	8665390,656
31850	4641358,881	8665380,728
31851	4641430,697	8665382,008
31852	4641446,251	8665382,718
31853	4641448,776	8665382,323
31854	4641451,301	8665382,928
31855	4641455,943	8665382,951
31856	4641461,191	8665383,1053
31857	4641466,805	8665383,543
31858	4641469,936	8665383,926
31859	4641473,942	8665384,278
31860	4641491,145	8665387,245

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31862	4641499,957	8665386,105
31863	4641519,018	8665385,474
31864	4641539,666	8665382,382
31865	4641542,340	8665381,680
31866	4641546,600	8665380,516
31867	4641550,116	8665383,486
31868	4641556,924	8665386,433
31869	4641566,576	8665385,7362
31870	4641569,729	8665385,041
31871	4641585,774	8665384,024
31872	4641587,547	8665384,257
31873	4641569,882	8665380,496
31874	4641564,391	8665381,584
31875	4641569,034	8665380,006
31876	4641583,372	8665380,092
31877	4641588,883	8665383,393
31878	4641604,562	8665386,419
31879	4641623,105	8665389,037
31880	4641636,847	8665389,721
31881	4641646,127	8665390,271
31882	4641671,712	8665394,127
31883	4641682,025	8665394,140
31884	4641697,567	8665396,264
31885	4641713,216	8665397,473
31886	4641729,721	8665398,151
31887	4641740,068	8665399,666
31888	4641758,772	8666010,769
31889	4641769,867	8666015,650
31890	4641795,477	8666023,282
31891	4641795,144	8666022,394
31892	4641793,189	8666018,365
31893	4641787,578	8666015,577
31894	4641773,781	8666010,697
31895	4641767,913	8666006,417
31896	4641764,265	8665999,951
31897	4641762,370	8665989,615
31898	4641759,831	8665980,805
31899	4641756,612	8665977,725
31900	4641754,541	8665975,902
31901	4641755,644	8665973,358
31902	4641759,882	8665968,993
31903	4641763,509	8665964,351
31904	4641764,146	8665957,422
31905	4641760,161	8665952,669
31906	4641753,722	8665954,416
31907	4641751,495	8665951,098
31908	4641753,478	8665950,622
31909	4641748,330	8665931,102
31910	4641749,627	8665930,953
31911	4641750,325	8665930,926
31912	4641784,654	8665928,318
31913	4641791,628	8665919,645
31914	4641796,273	8665918,066
31915	4641808,254	8665919,913
31916	4641826,856	8665919,604

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31918	4641829,074	8665909,511
31919	4641833,518	8665905,338
31920	4641836,882	8665904,310
31921	4641871,126	8665893,632
31922	4641881,488	8665890,401
31923	4641881,457	8665889,601
31924	4641896,002	8665879,939
31925	4641901,892	8665871,708
31926	4641909,188	8665863,525
31927	4641916,486	8665858,042
31928	4641923,173	8665854,985
31929	4641923,103	8665853,143
31930	4641923,010	8665850,687
31931	4641921,758	8665846,732
31932	4641921,202	8665845,252
31933	4641919,847	8665841,201
31934	4641915,011	8665832,477
31935	4641903,902	8665819,390
31936	4641895,931	8665807,183
31937	4641895,320	8665801,602
31938	4641889,500	8665793,317
31939	4641882,712	8665791,174
31940	4641868,314	8665778,412
31941	4641851,896	8665765,126
31942	4641828,983	8665744,282
31943	4641826,357	8665741,551
31944	4641824,711	8665739,840
31945	4641818,879	8665733,858
31946	4641817,181	8665733,923
31947	4641810,476	8665733,978
31948	4641803,826	8665734,189
31949	4641794,684	8665734,479
31950	4641783,214	8665735,517
31951	4641773,558	8665734,283
31952	4641772,833	8665725,012
31953	4641772,582	8665721,810
31954	4641771,931	8665704,721
31955	4641773,309	8665694,569
31956	4641773,338	8665694,360
31957	4641774,872	8665684,693
31958	4641764,185	8665685,300
31959	4641744,640	8665681,842
31960	4641726,012	8665681,550
31961	4641713,043	8665682,646
31962	4641702,866	8665683,433
31963	4641702,142	8665664,445
31964	4641701,365	8665654,568
31965	4641694,373	8665649,630
31966	4641622,659	8665599,829
31967	4641620,870	8665598,587
31968	4641618,713	8665597,168
31969	4641599,645	8665555,152
31970	4641588,615	8665530,847
31971	4641574,466	8665499,673
31972	4641542,102	8665427,747

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31974	4641506,161	8665290,805
31975	4641501,392	8665268,068
31976	4641497,269	8665264,922
31977	4641498,242	8665258,981
31978	4641500,763	8665254,181
31979	4641494,516	8665245,211
31980	4641490,401	8665239,663
31981	4641493,105	8665234,456
31982	4641501,689	8665210,210
31983	4641503,894	8665207,688
31984	4641506,484	8665204,723
31985	4641512,817	8665197,577
31986	4641517,283	8665191,301
31987	4641518,295	8665186,359
31988	4641514,390	8665183,705
31989	4641507,665	8665180,559
31990	4641500,551	8665180,330
31991	4641493,792	8665178,745
31992	4641484,848	8665175,323
31993	4641478,387	8665171,265
31994	4641472,066	8665162,346
31995	4641471,620	8665161,716
31996	4641468,680	8665150,219
31997	4641464,214	8665138,078
31998	4641463,125	8665130,514
31999	4641465,767	8665126,310
32000	4641469,446	8665120,465
32001	4641469,557	8665115,457
32002	4641468,856	8665107,577
32003	4641465,678	8665097,690
32004	4641462,732	8665088,695
32005	4641462,143	8665078,064
32006	4641462,095	8665077,210
32007	4641456,923	8665072,803
32008	4641458,755	8665065,728
32009	4641461,290	8665061,328
32010	4641463,908	8665056,524
32011	4641462,760	8665047,361
32012	4641461,247	8665041,814
32013	4641453,375	8665032,206
32014	4641447,135	8665026,038
32015	4641442,630	8665015,501
32016	4641442,589	8665003,894
32017	4641436,980	8665003,807
32018	4641432,410	8665002,079
32019	4641432,475	8664993,270
32020	4641429,909	8664988,964
32021	4641426,720	8664984,081
32022	4641423,917	8664978,784
32023	4641422,921	8664971,015
32024	4641422,521	8664963,125
32025	4641427,001	8664952,045
32026	4641431,372	8664943,272
32027	4641436,128	8664939,387
32028	4641448,938	8664931,493

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32030	4641457,147	8664923,674
32031	4641462,582	8664921,866
32032	4641467,776	8664919,361
32033	4641471,821	8664917,411
32034	4641480,518	8664914,578
32035	4641488,398	8664905,970
32036	4641488,861	8664899,748
32037	4641487,957	8664894,378
32038	4641484,311	8664890,613
32039	4641480,325	8664888,464
32040	4641480,061	8664887,063
32041	4641479,445	8664883,793
32042	4641479,312	8664880,295
32043	4641483,222	8664877,845
32044	4641493,052	8664873,167
32045	4641501,973	8664868,224
32046	4641507,970	8664862,791
32047	4641509,770	8664857,518
32048	4641504,797	8664855,706
32049	4641500,978	8664855,251
32050	4641493,885	8664855,621
32051	4641490,531	8664854,663
32052	4641488,320	8664854,032
32053	4641486,569	8664853,320
32054	4641480,900	8664851,012
32055	4641477,904	8664849,225
32056	4641475,062	8664847,531
32057	4641469,672	8664840,030
32058	4641466,457	8664834,448
32059	4641462,563	8664826,790
32060	4641458,525	8664820,639
32061	4641452,322	8664820,675
32062	4641446,611	8664820,492
32063	4641441,802	8664817,773
32064	4641438,206	8664812,706
32065	4641437,618	8664805,123
32066	4641437,132	8664797,635
32067	4641433,367	8664793,375
32068	4641431,658	8664790,537
32069	4641431,014	8664784,157
32070	4641434,730	8664776,609
32071	4641438,941	8664771,545
32072	4641441,291	8664764,950
32073	4641442,466	8664759,001
32074	4641439,098	8664754,625
32075	4641433,080	8664749,050
32076	4641432,146	8664748,184
32077	4641427,970	8664730,529
32078	4641432,292	8664720,456
32079	4641436,615	8664707,882
32080	4641439,912	8664699,850
32081	4641442,205	8664694,359
32082	4641445,648	8664687,522
32083	4641438,996	8664683,671
32084	4641434,653	8664680,034

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32085	4641431,585	8664675,647
32086	4641431,323	8664674,056
32087	4641430,453	8664669,586
32088	4641435,957	8664669,577
32089	4641440,676	8664669,997
32090	4641447,306	8664670,645
32091	4641455,479	8664669,733
32092	4641459,996	8664667,460
32093	4641461,857	8664663,785
32094	4641461,656	8664658,489
32095	4641461,751	8664653,081
32096	4641455,752	8664648,005
32097	4641451,437	8664645,067
32098	4641449,185	8664641,150
32099	4641447,591	8664638,708
32100	4641449,630	8664634,427
32101	4641451,912	8664628,635
32102	4641455,865	8664619,478
32103	4641460,882	8664598,770
32104	4641463,911	8664579,704
32105	4641464,271	8664577,425
32106	4641468,442	8664555,548
32107	4641460,060	8664556,099
32108	4641450,373	8664556,737
32109	4641450,221	8664534,324
32110	4641452,189	8664509,830
32111	4641452,194	8664509,412
32112	4641452,284	8664501,820
32113	4641450,754	8664495,773
32114	4641447,951	8664487,873
32115	4641445,962	8664480,343
32116	4641445,004	8664473,574
32117	4641446,278	8664467,620
32118	4641446,772	8664459,595
32119	4641446,759	8664457,291
32120	4641446,737	8664453,391
32121	4641446,524	8664445,193
32122	4641442,794	8664439,230
32123	4641441,796	8664434,064
32124	4641438,450	8664422,382
32125	4641431,700	8664413,332
32126	4641429,632	8664424,719
32127	4641424,272	8664431,129
32128	4641419,256	8664438,725
32129	4641413,901	8664450,539
32130	4641410,036	8664467,300
32131	4641404,583	8664487,023
32132	4641401,748	8664491,434
32133	4641400,927	8664492,242
32134	4641398,564	8664494,558
32135	4641393,979	8664495,034
32136	4641385,926	8664496,441
32137	4641380,810	8664498,737
32138	4641374,570	8664503,079
32139	4641368,585	8664506,209
32140	4641361,365	8664508,485

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32141	4641353,908	8664509,770
32142	4641345,783	8664509,279
32143	4641337,548	8664511,195
32144	4641336,057	8664511,451
32145	4641334,669	8664511,805
32146	4641334,077	8664512,027
32147	4641329,149	8664514,017
32148	4641321,780	8664514,997
32149	4641315,646	8664516,833
32150	4641319,734	8664521,681
32151	4641323,785	8664522,927
32152	4641327,798	8664528,479
32153	4641329,857	8664535,206
32154	4641329,200	8664544,238
32155	4641329,173	8664554,048
32156	4641329,798	8664567,835
32157	4641328,930	8664579,177
32158	4641326,904	8664591,665
32159	4641324,912	8664602,449
32160	4641320,384	8664612,329
32161	4641316,253	8664619,492
32162	4641309,028	8664626,874
32163	4641296,901	8664634,241
32164	4641288,642	8664640,760
32165	4641278,135	8664643,462
32166	4641264,582	8664644,979
32167	4641250,682	8664650,513
32168	4641241,176	8664653,177
32169	4641237,763	8664652,907
32170	4641234,047	8664652,548
32171	4641237,246	8664623,603
32172	4641237,471	8664621,593
32173	4641235,549	8664621,065
32174	4641236,595	8664617,022
32175	4641236,682	8664614,017
32176	4641236,389	8664611,626
32177	4641257,978	8664605,599
32178	4641281,895	8664600,284
32179	4641284,537	8664598,683
32180	4641264,494	8664584,835
32181	4641260,116	8664582,899
32182	4641254,490	8664577,109
32183	4641251,027	8664567,633
32184	4641250,554	8664560,445
32185	4641255,176	8664542,555
32186	4641260,291	8664534,954
32187	4641263,797	8664529,817
32188	4641267,069	8664528,991
32189	4641276,608	8664532,431
32190	4641285,980	8664539,380
32191	4641291,548	8664543,671
32192	4641295,130	8664543,135
32193	4641296,726	8664540,372
32194	4641297,789	8664536,729
32195	4641295,856	8664533,300
32196	4641289,956	8664525,518

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32198	4641280,856	8664517,858
32199	4641280,832	8664514,556
32200	4641282,336	8664506,793
32201	4641287,666	8664499,584
32202	4641294,181	8664489,328
32203	4641315,340	8664472,008
32204	4641320,456	8664469,711
32205	4641321,466	8664464,669
32206	4641318,327	8664461,085
32207	4641314,124	8664461,146
32208	4641306,808	8664460,824
32209	4641295,118	8664458,767
32210	4641290,673	8664457,635
32211	4641287,379	8664455,258
32212	4641284,891	8664450,349
32213	4641283,447	8664446,601
32214	4641283,065	8664441,812
32215	4641282,849	8664438,818
32216	4641283,063	8664431,304
32217	4641283,271	8664427,517
32218	4641283,357	8664425,888
32219	4641280,589	8664418,888
32220	4641277,636	8664412,295
32221	4641273,432	8664409,653
32222	4641301,523	8664349,000
32223	4641307,924	8664335,180
32224	4641300,704	8664332,152
32225	4641295,425	8664317,041
32226	4641294,144	8664309,684
32227	4641292,839	8664304,329
32228	4641291,537	8664299,075
32229	4641290,534	8664288,504
32230	4641290,209	8664285,214
32231	4641290,572	8664271,089
32232	4641290,547	8664262,583
32233	4641291,238	8664249,145
32234	4641292,979	8664244,976
32235	4641294,345	8664241,421
32236	4641294,901	8664227,089
32237	4641295,243	8664215,066
32238	4641298,364	8664202,437
32239	4641299,348	8664191,490
32240	4641301,775	8664178,988
32241	4641304,751	8664167,766
32242	4641307,353	8664157,258
32243	4641310,962	8664146,913
32244	4641314,594	8664134,564
32245	4641318,406	8664124,310
32246	4641324,472	8664112,770
32247	4641325,720	8664106,118
32248	4641326,716	8664087,565
32249	4641327,850	8664075,312
32250	4641328,484	8664073,586
32251	4641330,825	8664064,090
32252	4641331,993	8664057,940

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32254	4641340,916	8664042,588
32255	4641344,955	8664040,933
32256	4641351,345	8664045,794
32257	4641364,741	8664042,782
32258	4641369,923	8664040,105
32259	4641385,450	8664032,085
32260	4641395,069	8664027,115
32261	4641394,871	8664021,918
32262	4641394,789	8664021,658
32263	4641392,599	8664014,799
32264	4641394,667	8664000,808
32265	4641397,849	8663987,076
32266	4641399,052	8663981,927
32267	4641398,660	8663971,633
32268	4641389,386	8663972,486
32269	4641381,789	8663975,378
32270	4641367,969	8663964,596
32271	4641367,124	8663942,410
32272	4641369,423	8663908,194
32273	4641369,164	8663901,399
32274	4641363,598	8663899,980
32275	4641330,557	8663891,561
32276	4641309,437	8663880,956
32277	4641305,986	8663871,780
32278	4641306,062	8663863,270
32279	4641311,643	8663852,149
32280	4641311,980	8663842,629
32281	4641311,997	8663829,918
32282	4641314,683	8663819,007
32283	4641314,367	8663802,805
32284	4641316,562	8663781,604
32285	4641319,831	8663775,475
32286	4641327,625	8663775,178
32287	4641330,057	8663770,682
32288	4641333,193	8663761,055
32289	4641361,008	8663763,498
32290	4641365,337	8663761,532
32291	4641366,308	8663742,379
32292	4641366,791	8663736,537
32293	4641369,255	8663706,738
32294	4641363,026	8663700,871
32295	4641357,631	8663695,872
32296	4641356,293	8663673,905
32297	4641353,352	8663663,388
32298	4641351,197	8663655,684
32299	4641348,167	8663647,094
32300	4641347,491	8663645,118
32301	4641346,515	8663643,153
32302	4641345,867	8663641,876
32303	4641343,754	8663636,352
32304	4641344,147	8663628,231
32305	4641362,944	8663598,892
32306	4641366,234	8663591,978
32307	4641376,008	8663571,372
32308	4641377,351	8663567,218

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32310	4641362,808	8663561,166
32311	4641364,059	8663559,818
32312	4641362,424	8663558,980
32313	4641358,944	8663556,910
32314	4641341,524	8663567,282
32315	4641337,455	8663560,331
32316	4641335,873	8663558,711
32317	4641334,437	8663557,243
32318	4641331,996	8663556,235
32319	4641329,353	8663556,336
32320	4641329,587	8663556,046
32321	4641338,112	8663546,682
32322	4641342,696	8663535,663
32323	4641343,785	8663533,049
32324	4641342,667	8663524,214
32325	4641343,766	8663523,661
32326	4641346,376	8663521,259
32327	4641355,732	8663511,996
32328	4641356,053	8663507,280
32329	4641354,902	8663508,625
32330	4641344,293	8663519,138
32331	4641342,267	8663521,116
32332	4641332,541	8663525,890
32333	4641324,495	8663530,099
32334	4641309,982	8663537,959
32335	4641306,476	8663540,494
32336	4641301,739	8663542,276
32337	4641295,186	8663543,626
32338	4641282,736	8663545,201
32339	4641266,062	8663546,237
32340	4641251,449	8663546,193
32341	4641234,862	8663546,925
32342	4641223,102	8663548,173
32343	4641202,547	8663552,459
32344	4641187,749	8663555,425
32345	4641178,611	8663557,274
32346	4641171,836	8663558,033
32347	4641155,850	8663558,742
32348	4641146,639	8663558,693
32349	4641135,494	8663557,716
32350	4641124,905	8663555,617
32351	4641115,636	8663553,969
32352	4641107,775	8663552,566
32353	4641103,328	8663551,435
32354	4641085,350	8663547,116
32355	4641075,827	8663544,075
32356	4641059,427	8663539,196
32357	4641035,281	8663533,210
32358	4641025,952	8663530,063
32359	4641017,420	8663526,784
32360	4641006,572	8663520,493
32361	4640998,014	8663516,515
32362	4640991,654	8663515,056
32363	4640986,815	8663514,139
32364	4640980,493	8663513,679

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32366	4640969,963	8663515,782
32367	4640950,485	8663524,631
32368	4640932,566	8663535,021
32369	4640930,732	8663523,682
32370	4640928,148	8663537,291
32371	4640927,098	8663541,234
32372	4640926,656	8663542,752
32373	4640923,659	8663548,171
32374	4640911,809	8663562,833
32375	4640898,580	8663578,150
32376	4640887,411	8663587,082
32377	4640869,547	8663606,778
32378	4640859,888	8663615,953
32379	4640852,343	8663625,448
32380	4640846,121	8663632,890
32381	4640838,534	8663641,286
32382	4640830,875	8663647,783
32383	4640824,663	8663652,823
32384	4640818,407	8663659,367
32385	4640808,909	8663670,137
32386	4640803,618	8663678,345
32387	4640797,106	8663688,701
32388	4640790,590	8663701,559
32389	4640785,540	8663710,859
32390	4640783,102	8663715,156
32391	4640776,675	8663725,108
32392	4640770,453	8663732,551
32393	4640767,210	8663739,380
32394	4640764,806	8663744,575
32395	4640761,460	8663753,910
32396	4640758,927	8663761,013
32397	4640757,241	8663769,284
32398	4640754,833	8663776,981
32399	4640751,083	8663783,629
32400	4640744,285	8663799,601
32401	4640737,140	8663816,988
32402	4640732,424	8663827,175
32403	4640729,074	8663833,808
32404	4640723,700	8663842,520
32405	4640741,231	8663842,953
32406	4640748,366	8663843,682
32407	4640754,087	8663845,817
32408	4640767,046	8663850,676
32409	4640743,368	8663867,491
32410	4640723,766	8663873,142
32411	4640712,976	8663876,255
32412	4640699,919	8663877,653
32413	4640689,173	8663879,263
32414	4640672,974	8663882,283
32415	4640666,207	8663885,942
32416	4640659,245	8663889,711
32417	4640649,473	8663895,888
32418	4640645,727	8663897,431
32419	4640639,536	8663905,674
32420	4640615,588	8663923,300

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32422	4640607,210	8663934,528
32423	4640603,320	8663942,782
32424	4640595,461	8663949,287
32425	4640583,674	8663957,743
32426	4640570,472	8663968,454
32427	4640542,531	8663990,717
32428	4640538,418	8663993,994
32429	4640499,777	8664033,197
32430	4640493,248	8664045,517
32431	4640488,573	8664054,340
32432	4640482,658	8664067,176
32433	4640473,773	8664083,527
32434	4640462,315	8664103,279
32435	4640458,534	8664111,730
32436	4640455,398	8664118,755
32437	4640449,047	8664133,309
32438	4640442,186	8664147,581
32439	4640431,250	8664160,008
32440	4640424,490	8664166,470
32441	4640417,396	8664172,045
32442	4640407,161	8664179,240
32443	4640396,064	8664184,767
32444	4640385,712	8664188,864
32445	4640368,357	8664195,730
32446	4640359,339	8664200,678
32447	4640357,183	8664201,861
32448	4640331,194	8664228,972
32449	4640312,583	8664247,496
32450	4640285,695	8664261,530
32451	4640278,142	8664265,520
32452	4640269,846	8664268,439
32453	4640259,986	8664269,715
32454	4640246,703	8664270,421
32455	4640232,019	8664273,783
32456	4640225,165	8664275,145
32457	4640217,367	8664275,342
32458	4640199,657	8664278,119
32459	4640192,212	8664279,703
32460	4640185,719	8664282,653
32461	4640178,537	8664285,929
32462	4640170,114	8664290,753
32463	4640163,817	8664296,198
32464	4640153,402	8664303,900
32465	4640145,277	8664311,315
32466	4640137,839	8664315,702
32467	4640129,031	8664320,941
32468	4640119,736	8664329,202
32469	4640116,916	8664331,311
32470	4640116,722	8664331,519
32471	4640114,032	8664334,423
32472	4640107,223	8664339,586
32473	4640100,563	8664346,045
32474	4640088,433	8664353,413
32475	4640078,027	8664361,316
32476	4640069,540	8664367,143

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32477	4640058,764	8664373,259
32478	4640046,454	8664381,133
32479	4640031,410	8664390,814
32480	4640020,928	8664404,624
32481	4640016,349	8664415,807
32482	4640008,585	8664430,015
32483	4640004,443	8664442,182
32484	4639998,629	8664452,412
32485	4639998,608	8664452,424
32486	4640001,253	8664456,646
32487	4640007,800	8664465,342
32488	4640006,483	8664473,649
32489	4640003,209	8664482,734
32490	4639995,900	8664491,104
32491	4639983,229	8664501,650
32492	4639973,421	8664511,328
32493	4639964,180	8664518,834
32494	4639956,790	8664525,074
32495	4639947,382	8664533,439
32496	4639939,844	8664541,318
32497	4639935,364	8664550,347
32498	4639932,521	8664563,967
32499	4639925,951	8664579,620
32500	4639924,354	8664594,435
32501	4639918,866	8664607,201
32502	4639916,588	8664616,248
32503	4639909,404	8664625,217
32504	4639900,573	8664631,910
32505	4639890,783	8664638,139
32506	4639882,171	8664646,473
32507	4639872,926	8664657,584
32508	4639864,857	8664668,236
32509	4639858,451	8664681,639
32510	4639847,714	8664694,308
32511	4639840,326	8664706,842
32512	4639834,527	8664716,774
32513	4639831,810	8664727,331
32514	4639826,811	8664733,519
32515	4639820,948	8664743,101
32516	4639816,256	8664750,684
32517	4639811,149	8664756,688
32518	4639802,065	8664764,439
32519	4639794,588	8664774,622
32520	4639788,022	8664780,424
32521	4639777,897	8664791,021
32522	4639770,012	8664797,271
32523	4639761,296	8664804,414
32524	4639754,081	8664807,636
32525	4639744,161	8664810,665
32526	4639733,032	8664812,246
32527	4639720,814	8664814,158
32528	4639709,843	8664822,035
32529	4639699,260	8664828,693
32530	4639686,809	8664838,464
32531	4639678,344	8664842,938
32532	4639666,742	8664851,285

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32534	4639645,795	8664867,299
32535	4639636,967	8664875,188
32536	4639628,318	8664882,429
32537	4639618,045	8664889,123
32538	4639609,542	8664897,641
32539	4639600,705	8664906,633
32540	4639592,771	8664916,943
32541	4639585,277	8664924,336
32542	4639578,897	8664929,685
32543	4639570,451	8664935,996
32544	4639567,341	8664937,991
32545	4639530,166	8664891,210
32546	4639509,409	8664865,090
32547	4639473,101	8664819,380
32548	4639422,799	8664756,087
32549	4639379,942	8664707,585
32550	4639305,807	8664643,441
32551	4639219,028	8664574,125
32552	4639215,201	8664571,066
32553	4639037,773	8664429,368
32554	4639034,385	8664426,651
32555	4638983,178	8664385,762
32556	4638985,555	8664360,409
32557	4638974,455	8664349,932
32558	4638952,750	8664350,439
32559	4638920,223	8664328,362
32560	4638915,176	8664308,342
32561	4638908,748	8664304,501
32562	4638902,658	8664321,681
32563	4638898,643	8664318,206
32564	4638827,463	8664260,799
32565	4638757,964	8664204,758
32566	4638758,538	8664203,587
32567	4638636,061	8664104,816
32568	4638635,387	8664105,905
32569	4638630,680	8664102,105
32570	4638610,495	8664085,828
32571	4638522,607	8664014,952
32572	4638488,259	8663987,252
32573	4638454,044	8663959,660
32574	4638419,963	8663932,175
32575	4638414,789	8663928,845
32576	4638292,516	8663830,998
32577	4638261,886	8663805,700
32578	4638225,037	8663775,264
32579	4638169,590	8663729,469
32580	4638164,918	8663725,659
32581	4638141,475	8663706,207
32582	4638058,451	8663638,187
32583	4637974,891	8663570,367
32584	4637970,171	8663566,520
32585	4637918,162	8663524,098
32586	4637913,103	8663519,974
32587	4637905,622	8663513,871
32588	4637795,257	8663424,233

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32589	4637754,382	8663390,812
32590	4637718,728	8663361,798
32591	4637713,741	8663357,727
32592	4637710,344	8663354,955
32593	4637634,766	8663293,563
32594	4637577,935	8663247,399
32595	4637496,925	8663184,725
32596	4637477,453	8663169,660
32597	4637387,656	8663099,962
32598	4637373,093	8663088,660
32599	4637328,316	8663053,272
32600	4637317,939	8663045,529
32601	4637303,513	8663034,764
32602	4637301,097	8663032,917
32603	4637294,354	8663027,751
32604	4637288,013	8663022,879
32605	4637279,145	8663016,082
32606	4637274,419	8663012,493
32607	4637265,496	8663005,679
32608	4637330,403	8662941,383
32609	4637284,099	8662906,163
32610	4637326,452	8662879,436
32611	4637328,050	8662881,978
32612	4637353,861	8662865,686
32613	4637348,098	8662854,998
32614	4637395,392	8662825,060
32615	4637431,130	8662802,443
32616	4637421,492	8662784,139
32617	4637426,793	8662781,329
32618	4637429,547	8662779,868
32619	4637424,678	8662770,811
32620	4637424,086	8662769,708
32621	4637420,029	8662768,612
32622	4637417,185	8662763,201
32623	4637376,284	8662685,504
32624	4637372,259	8662677,863
32625	4637352,452	8662640,234
32626	4637306,877	8662553,664
32627	4637307,938	8662553,084
32628	4637349,609	8662530,382
32629	4637360,462	8662524,468
32630	4637387,579	8662511,181
32631	4637458,580	8662476,390
32632	4637468,851	8662499,229
32633	4637475,784	8662514,642
32634	4637481,498	8662523,025
32635	4637486,652	8662531,984
32636	4637491,860	8662541,740
32637	4637496,640	8662550,440
32638	4637502,280	8662560,569
32639	4637508,350	8662569,259
32640	4637513,455	8662578,266
32641	4637513,673	8662578,650
32642	4637517,510	8662588,770
32643	4637531,177	8662608,398
32644	4637544,146	8662626,467

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32646	4637551,398	8662634,528
32647	4637559,512	8662645,069
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32651	4637578,728	8662668,310
32652	4637584,749	8662676,213
32653	4637589,774	8662683,340
32654	4637596,006	8662691,969
32655	4637600,530	8662697,118
32656	4637600,927	8662697,591
32657	4637609,845	8662707,244
32658	4637616,295	8662714,723
32659	4637621,824	8662720,596
32660	4637622,831	8662721,777
32661	4637629,734	8662729,872
32662	4637649,300	8662718,353
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32664	4637658,247	8662718,106
32665	4637676,958	8662726,526
32666	4637687,806	8662717,910
32667	4637699,786	8662708,806
32668	4637708,481	8662703,072
32669	4637719,643	8662711,279
32670	4637946,495	8662659,744
32671	4637994,895	8662696,096
32672	4638239,066	8662593,751
32673	4638274,587	8662447,303
32674	4638224,653	8662318,411
32675	4638247,686	8662306,454
32676	4638237,232	8662263,567
32677	4638343,581	8662212,353
32678	4638354,984	8662134,332
32679	4638379,880	8662123,477
32680	4638368,612	8662033,739
32681	4638368,334	8662031,365
32682	4638367,534	8662024,101
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32688	4638436,056	8661765,188
32689	4638321,275	8661491,786
32690	4638299,858	8661440,787
32691	4638298,876	8661438,526
32692	4638298,192	8661437,090
32693	4638303,613	8661435,296
32694	4638313,913	8661431,151
32695	4638323,644	8661427,668
32696	4638333,829	8661423,496
32697	4638343,319	8661419,123
32698	4638351,252	8661414,521
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32703	4638358,087	8661385,526
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32705	4638348,076	8661365,211
32706	4638343,257	8661356,223
32707	4638337,571	8661343,351
32708	4638332,561	8661332,923
32709	4638343,344	8661326,180
32710	4638346,188	8661323,460
32711	4638351,219	8661316,755
32712	4638355,016	8661310,832
32713	4638358,155	8661306,631
32714	4638362,911	8661300,836
32715	4638370,523	8661293,251
32716	4638379,384	8661289,090
32717	4638395,113	8661288,093
32718	4638405,643	8661287,942
32719	4638415,962	8661292,514
32720	4638423,877	8661297,396
32721	4638432,506	8661302,767
32722	4638441,241	8661308,236
32723	4638451,320	8661307,946
32724	4638460,619	8661303,174
32725	4638465,860	8661298,714
32726	4638471,225	8661293,302
32727	4638479,275	8661286,951
32728	4638485,854	8661281,806
32729	4638495,074	8661272,627
32730	4638500,933	8661266,845
32731	4638510,434	8661260,408
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32734	4638549,132	8661253,797
32735	4638564,951	8661250,740
32736	4638579,225	8661249,735
32737	4638585,498	8661248,057
32738	4638597,255	8661243,364
32739	4638605,009	8661240,730
32740	4638607,771	8661239,445
32741	4638587,526	8661191,887
32742	4638604,199	8661188,172
32743	4638693,134	8661156,637
32744	4638723,117	8661147,332
32745	4638742,255	8661142,349
32746	4638721,425	8661189,954
32747	4638752,179	8661428,673
32748	4639223,180	8661355,096
32749	4639226,105	8661354,638
32750	4639238,177	8661352,750
32751	4639324,725	8661339,234
32752	4639314,565	8661287,117
32753	4639305,682	8661241,520
32754	4639336,519	8661231,237
32755	4639371,641	8661219,523
32756	4639337,089	8661055,181

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32758	4639360,575	8661039,017
32759	4639372,465	8661024,365
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32761	4639410,820	8660973,770
32762	4639424,657	8660956,042
32763	4639428,792	8660951,287
32764	4639444,919	8660936,636
32765	4639462,922	8660920,287
32766	4639485,866	8660899,448
32767	4639483,052	8660897,827
32768	4639484,438	8660896,868
32769	4639517,906	8660899,416
32770	4639573,612	8661045,399
32771	4639532,765	8661054,696
32772	4639536,260	8661073,077
32773	4639548,652	8661119,237
32774	4639550,546	8661126,288
32775	4639559,318	8661124,109
32776	4639593,478	8661208,115
32777	4639589,863	8661209,865
32778	4639590,160	8661210,540
32779	4639615,099	8661274,577
32780	4639638,668	8661335,093
32781	4639643,258	8661344,085
32782	4639692,803	8661317,131
32783	4639954,902	8661176,589
32784	4639957,595	8661175,150
32785	4639998,171	8661153,385
32786	4640000,099	8661152,272
32787	4640022,050	8661137,580
32788	4640023,734	8661135,726
32789	4640034,055	8661124,332
32790	4640037,404	8661120,295
32791	4640041,636	8661114,997
32792	4640037,633	8661126,299
32793	4640034,577	8661134,927
32794	4640033,583	8661135,799
32795	4640030,218	8661147,692
32796	4640014,573	8661193,574
32797	4640009,946	8661207,488
32798	4640012,646	8661217,808
32799	4640016,960	8661234,282
32800	4640052,617	8661370,473
32801	4640115,038	8661345,319
32802	4640120,424	8661342,823
32803	4640151,269	8661328,544
32804	4640212,374	8661299,727
32805	4640368,640	8661224,664
32806	4640497,802	8661129,485
32807	4640502,393	8661125,604
32808	4640538,598	8661095,022
32809	4640548,142	8661087,262
32810	4640549,598	8661086,072
32811	4640560,202	8661088,739
32812	4640563,291	8661089,515

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32817	4640596,808	8661048,386
32818	4640582,997	8661030,647
32819	4640581,005	8661025,258
32820	4640578,593	8661018,700
32821	4640576,231	8661012,327
32822	4640579,234	8661000,540
32823	4640582,322	8661001,431
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32825	4640634,093	8661014,033
32826	4640663,932	8661012,975
32827	4640684,298	8661018,345
32828	4640691,136	8661023,251
32829	4640693,870	8661018,389
32830	4640694,684	8661013,514
32831	4640694,411	8661012,420
32832	4640693,257	8661007,769
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32834	4640696,308	8661008,880
32835	4640716,729	8661022,198
32836	4640726,491	8661031,418
32837	4640736,912	8661039,829
32838	4640747,439	8661048,046
32839	4640757,464	8661056,265
32840	4640776,163	8661063,958
32841	4640788,018	8661062,539
32842	4640799,901	8661058,943
32843	4640809,715	8661053,970
32844	4640818,949	8661049,441
32845	4640820,808	8661049,124
32846	4640824,213	8661048,556
32847	4640824,472	8661044,457
32848	4640824,525	8661043,615
32849	4640825,298	8661039,314
32850	4640826,184	8661034,359
32851	4640826,246	8661034,167
32852	4640826,618	8661033,048
32853	4640828,273	8661027,850
32854	4640829,573	8661023,717
32855	4640829,860	8661023,137
32856	4640830,727	8661021,371
32857	4640840,817	8661000,867
32858	4640847,116	8660987,409
32859	4640852,353	8660972,891
32860	4640858,589	8660957,691
32861	4640864,857	8660943,419
32862	4640877,852	8660917,184
32863	4640885,952	8660903,658
32864	4640893,815	8660889,441
32865	4640902,491	8660875,295
32866	4640912,372	8660861,762
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32868	4640941,611	8660822,668

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32871	4640969,792	8660779,575
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32873	4640987,182	8660739,267
32874	4640992,432	8660724,557
32875	4640997,278	8660710,162
32876	4641002,903	8660695,143
32877	4641013,138	8660669,428
32878	4641017,981	8660654,841
32879	4641022,774	8660638,644
32880	4641026,323	8660628,384
32881	4641028,011	8660623,558
32882	4641034,009	8660607,723
32883	4641044,969	8660580,127
32884	4641049,578	8660564,552
32885	4641054,981	8660548,535
32886	4641060,403	8660533,446
32887	4641066,604	8660517,554
32888	4641080,444	8660491,950
32889	4641088,326	8660478,041
32890	4641096,390	8660463,897
32891	4641104,490	8660450,871
32892	4641112,532	8660438,153
32893	4641124,325	8660416,923
32894	4641128,323	8660406,221
32895	4641133,132	8660390,643
32896	4641138,217	8660382,625
32897	4641145,455	8660372,792
32898	4641160,586	8660354,866
32899	4641171,024	8660345,082
32900	4641181,168	8660335,679
32901	4641191,216	8660325,767
32902	4641200,238	8660316,809
32903	4641199,860	8660316,427
32904	4641196,981	8660314,748
32905	4641191,827	8660310,583
32906	4641180,389	8660296,548
32907	4641173,609	8660286,638
32908	4641165,385	8660275,913
32909	4641157,054	8660264,805
32910	4641149,438	8660253,709
32911	4641134,750	8660233,871
32912	4641124,407	8660224,843
32913	4641113,040	8660217,877
32914	4641105,433	8660216,164
32915	4641101,531	8660215,284
32916	4641090,346	8660215,819
32917	4641069,234	8660216,264
32918	4641057,405	8660215,858
32919	4641046,854	8660214,704
32920	4641037,392	8660213,170
32921	4641029,918	8660211,193
32922	4641014,678	8660199,623
32923	4641012,907	8660198,244
32924	4641009,803	8660190,567

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32926	4641008,929	8660180,319
32927	4641012,089	8660176,688
32928	4641018,085	8660165,918
32929	4641023,425	8660153,708
32930	4641027,354	8660141,385
32931	4641028,699	8660137,072
32932	4641028,388	8660136,940
32933	4641020,113	8660135,216
32934	4641007,989	8660134,886
32935	4640997,392	8660135,286
32936	4640967,809	8660138,762
32937	4640962,654	8660140,528
32938	4640958,196	8660143,909
32939	4640955,366	8660148,419
32940	4640951,264	8660140,743
32941	4640946,612	8660131,506
32942	4640942,047	8660121,899
32943	4640934,299	8660097,169
32944	4640930,756	8660088,489
32945	4640926,438	8660077,635
32946	4640922,181	8660065,576
32947	4640916,958	8660054,590
32948	4640907,557	8660036,554
32949	4640903,607	8660027,066
32950	4640900,267	8660018,575
32951	4640898,197	8660011,081
32952	4640897,380	8660005,584
32953	4640897,227	8660001,583
32954	4640896,586	8660000,648
32955	4640899,517	8659998,708
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32958	4640924,906	8659982,307
32959	4640929,669	8659976,043
32960	4640932,532	8659972,282
32961	4640933,075	8659971,531
32962	4640934,646	8659969,213
32963	4640935,642	8659967,211
32964	4640932,693	8659955,100
32965	4640928,730	8659945,863
32966	4640924,505	8659934,991
32967	4640919,332	8659925,006
32968	4640912,918	8659916,837
32969	4640900,442	8659904,875
32970	4640894,047	8659899,716
32971	4640888,752	8659894,731
32972	4640887,606	8659892,852
32973	4640885,341	8659889,050
32974	4640885,038	8659881,241
32975	4640885,795	8659864,417
32976	4640885,369	8659853,237
32977	4640884,909	8659841,237
32978	4640883,689	8659830,356
32979	4640880,845	8659821,057
32980	4640874,351	8659808,325

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32982	4640870,693	8659806,644
32983	4640858,166	8659809,246
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32985	4640852,596	8659807,451
32986	4640851,242	8659803,267
32987	4640847,715	8659794,597
32988	4640843,526	8659784,539
32989	4640839,319	8659774,238
32990	4640833,038	8659758,640
32991	4640830,084	8659749,765
32992	4640824,916	8659740,161
32993	4640818,132	8659730,612
32994	4640809,835	8659719,886
32995	4640796,692	8659700,554
32996	4640788,973	8659689,886
32997	4640780,564	8659679,352
32998	4640771,560	8659668,688
32999	4640763,056	8659658,404
33000	4640751,547	8659640,059
33001	4640745,808	8659628,825
33002	4640739,802	8659618,281
33003	4640733,972	8659607,110
33004	4640729,733	8659595,443
33005	4640727,260	8659574,948
33006	4640725,582	8659562,760
33007	4640724,291	8659549,822
33008	4640724,747	8659535,452
33009	4640726,016	8659521,626
33010	4640731,282	8659496,795
33011	4640736,176	8659483,590
33012	4640740,259	8659470,147
33013	4640744,767	8659456,747
33014	4640749,915	8659444,731
33015	4640758,220	8659426,516
33016	4640761,894	8659417,754
33017	4640764,249	8659411,495
33018	4640765,912	8659407,618
33019	4640768,031	8659405,303
33020	4640767,871	8659404,983
33021	4640765,064	8659406,243
33022	4640754,844	8659411,212
33023	4640737,870	8659420,207
33024	4640728,618	8659424,545
33025	4640714,289	8659434,840
33026	4640697,919	8659442,774
33027	4640697,851	8659440,955
33028	4640695,811	8659432,710
33029	4640688,557	8659431,553
33030	4640642,926	8659431,811
33031	4640632,129	8659432,228
33032	4640617,942	8659432,772
33033	4640602,256	8659433,380
33034	4640585,473	8659434,124
33035	4640558,210	8659435,958
33036	4640544,576	8659437,560

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33038	4640519,219	8659439,509
33039	4640505,055	8659438,053
33040	4640480,790	8659434,066
33041	4640468,824	8659429,915
33042	4640457,773	8659423,770
33043	4640447,965	8659415,916
33044	4640441,462	8659409,999
33045	4640440,795	8659411,570
33046	4640440,436	8659412,571
33047	4640419,193	8659385,693
33048	4640412,965	8659377,832
33049	4640415,224	8659375,014
33050	4640411,691	8659370,273
33051	4640406,952	8659364,038
33052	4640402,103	8659357,614
33053	4640396,678	8659351,818
33054	4640389,643	8659345,653
33055	4640386,117	8659342,601
33056	4640380,683	8659339,000
33057	4640376,936	8659335,128
33058	4640376,309	8659334,012
33059	4640374,358	8659330,448
33060	4640373,547	8659325,079
33061	4640374,579	8659315,383
33062	4640374,186	8659315,447
33063	4640367,037	8659317,289
33064	4640360,394	8659321,428
33065	4640350,114	8659327,460
33066	4640347,552	8659328,531
33067	4640342,063	8659331,547
33068	4640335,790	8659335,195
33069	4640328,094	8659337,721
33070	4640314,208	8659343,707
33071	4640306,205	8659349,041
33072	4640297,801	8659354,187
33073	4640288,545	8659358,346
33074	4640279,108	8659362,818
33075	4640261,778	8659372,872
33076	4640253,422	8659379,398
33077	4640244,050	8659385,858
33078	4640234,566	8659391,827
33079	4640225,007	8659398,169
33080	4640210,721	8659411,844
33081	4640204,399	8659419,486
33082	4640198,672	8659426,883
33083	4640192,300	8659432,963
33084	4640184,328	8659436,237
33085	4640171,141	8659437,029
33086	4640165,697	8659436,046
33087	4640159,263	8659432,507
33088	4640153,738	8659429,523
33089	4640146,822	8659426,794
33090	4640133,467	8659427,894
33091	4640126,405	8659429,166
33092	4640119,405	8659429,188

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33093	4640112,933	8659427,341
33094	4640106,182	8659423,611
33095	4640097,020	8659412,138
33096	4640093,933	8659404,454
33097	4640091,223	8659396,334
33098	4640089,932	8659388,588
33099	4640090,047	8659381,087
33100	4640092,641	8659365,206
33101	4640096,487	8659355,634
33102	4640102,316	8659345,982
33103	4640107,789	8659337,277
33104	4640112,281	8659329,449
33105	4640112,853	8659328,448
33106	4640122,887	8659313,107
33107	4640129,310	8659303,206
33108	4640134,916	8659292,687
33109	4640138,338	8659282,746
33110	4640138,559	8659272,743
33111	4640133,129	8659256,317
33112	4640129,384	8659247,269
33113	4640127,043	8659238,144
33114	4640126,652	8659228,143
33115	4640126,743	8659217,333
33116	4640127,147	8659196,452
33117	4640128,737	8659185,382
33118	4640130,498	8659173,876
33119	4640130,992	8659167,123
33120	4640131,273	8659163,062
33121	4640130,508	8659148,255
33122	4640127,524	8659132,630
33123	4640124,002	8659121,773
33124	4640117,797	8659111,221
33125	4640111,439	8659101,867
33126	4640105,287	8659092,887
33127	4640101,092	8659085,590
33128	4640095,326	8659075,664
33129	4640086,323	8659060,192
33130	4640083,542	8659055,258
33131	4640079,191	8659049,020
33132	4640074,934	8659042,167
33133	4640073,747	8659032,036
33134	4640067,662	8659029,867
33135	4640063,305	8659020,629
33136	4640061,007	8659010,513
33137	4640060,599	8658999,514
33138	4640060,629	8658979,262
33139	4640061,035	8658968,951
33140	4640063,066	8658959,061
33141	4640067,336	8658950,487
33142	4640073,926	8658944,658
33143	4640088,818	8658938,862
33144	4640098,020	8658938,834
33145	4640107,853	8658939,419
33146	4640117,576	8658940,953
33147	4640135,150	8658933,397
33148	4640142,726	8658927,444

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33149	4640148,706	8658921,792
33150	4640151,415	8658918,845
33151	4640150,767	8658915,538
33152	4640156,228	8658914,458
33153	4640164,846	8658913,539
33154	4640167,108	8658913,298
33155	4640183,778	8658913,238
33156	4640198,628	8658913,198
33157	4640208,278	8658914,418
33158	4640209,878	8658914,598
33159	4640225,918	8658917,738
33160	4640230,578	8658918,808
33161	4640240,458	8658921,068
33162	4640255,908	8658924,268
33163	4640283,938	8658929,818
33164	4640299,368	8658933,138
33165	4640314,488	8658935,968
33166	4640329,298	8658938,618
33167	4640343,988	8658940,688
33168	4640366,808	8658941,998
33169	4640370,168	8658942,178
33170	4640385,108	8658943,198
33171	4640400,608	8658945,208
33172	4640416,598	8658947,338
33173	4640431,918	8658950,108
33174	4640459,508	8658957,088
33175	4640474,958	8658960,718
33176	4640491,098	8658963,618
33177	4640506,658	8658965,628
33178	4640521,738	8658966,828
33179	4640549,358	8658969,308
33180	4640563,648	8658971,328
33181	4640578,428	8658973,598
33182	4640591,518	8658975,488
33183	4640600,498	8658977,278
33184	4640630,748	8658985,938
33185	4640642,748	8658991,008
33186	4640652,568	8658996,478
33187	4640657,618	8659000,278
33188	4640657,858	8659000,738
33189	4640658,028	8659000,658
33190	4640670,808	8658994,678
33191	4640682,998	8658988,828
33192	4640694,678	8658982,798
33193	4640701,638	8658978,768
33194	4640715,638	8658970,668
33195	4640726,598	8658963,638
33196	4640738,858	8658957,468
33197	4640740,668	8658956,588
33198	4640751,838	8658951,368
33199	4640764,028	8658945,518
33200	4640784,818	8658937,008
33201	4640797,468	8658932,908
33202	4640809,208	8658928,688
33203	4640820,668	8658924,458
33204	4640833,148	8658921,418

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33205	4640857,558	8658918,088
33206	4640871,248	8658915,298
33207	4640886,288	8658913,128
33208	4640900,228	8658910,958
33209	4640914,238	8658908,228
33210	4640940,578	8658901,148
33211	4640954,908	8658896,418
33212	4640969,518	8658891,378
33213	4640983,308	8658887,638
33214	4640996,168	8658884,098
33215	4641019,808	8658876,518
33216	4641031,818	8658871,228
33217	4641043,818	8658865,568
33218	4641056,128	8658860,408
33219	4641067,798	8658856,558
33220	4641088,708	8658851,858
33221	4641101,618	8658848,768
33222	4641114,108	8658845,478
33223	4641123,198	8658843,168
33224	4641126,098	8658842,438
33225	4641137,578	8658838,898
33226	4641159,478	8658833,078
33227	4641171,328	8658829,238
33228	4641183,568	8658824,818
33229	4641185,918	8658824,058
33230	4641195,908	8658820,588
33231	4641207,798	8658817,118
33232	4641230,198	8658811,368
33233	4641243,398	8658808,258
33234	4641256,228	8658803,778
33235	4641269,138	8658798,178
33236	4641282,338	8658792,648
33237	4641304,938	8658784,688
33238	4641319,578	8658780,138
33239	4641333,808	8658774,978
33240	4641347,888	8658769,358
33241	4641362,138	8658764,638
33242	4641386,098	8658755,678
33243	4641399,078	8658749,888
33244	4641412,878	8658743,788
33245	4641418,298	8658741,208
33246	4641425,958	8658737,688
33247	4641437,758	8658732,278
33248	4641497,178	8658705,328
33249	4641509,538	8658698,548
33250	4641517,978	8658695,938
33251	4641528,808	8658689,838
33252	4641549,468	8658676,908
33253	4641569,538	8658675,118
33254	4641581,548	8658666,958
33255	4641610,048	8658663,088
33256	4641629,008	8658653,518
33257	4641641,068	8658649,518
33258	4641648,468	8658647,058
33259	4641672,148	8658644,568
33260	4641686,768	8658631,118

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33261	4641706,408	8658618,018
33262	4641739,028	8658605,548
33263	4641768,388	8658596,368
33264	4641798,418	8658593,278
33265	4641817,268	8658593,618
33266	4641836,138	8658588,248
33267	4641848,818	8658579,568
33268	4641879,398	8658569,548
33269	4641906,408	8658566,148
33270	4641937,288	8658562,338
33271	4641955,098	8658551,818
33272	4641981,068	8658535,898
33273	4641996,888	8658531,958
33274	4642016,568	8658527,048
33275	4642045,388	8658533,028
33276	4642043,878	8658554,318
33277	4642040,968	8658557,088
33278	4642035,308	8658562,488
33279	4642032,288	8658565,358
33280	4642024,528	8658576,498
33281	4642026,988	8658595,148
33282	4642030,128	8658616,788
33283	4642017,078	8658625,798
33284	4641986,328	8658632,908
33285	4641962,198	8658643,338
33286	4641957,668	8658670,498
33287	4641974,188	8658696,958
33288	4641980,418	8658714,288
33289	4641993,078	8658726,318
33290	4642024,518	8658745,418
33291	4642047,528	8658764,968
33292	4642064,248	8658785,098
33293	4642064,918	8658804,428
33294	4642062,358	8658837,548
33295	4642052,588	8658859,938
33296	4642044,218	8658867,018
33297	4642042,848	8658878,618
33298	4642041,798	8658887,418
33299	4642033,488	8658900,488
33300	4642018,798	8658917,248
33301	4642008,138	8658946,168
33302	4641995,958	8658959,648
33303	4641994,878	8658960,258
33304	4642001,318	8658966,178
33305	4642010,698	8658975,648
33306	4642030,798	8658996,448
33307	4642043,508	8659009,608
33308	4642056,868	8659021,378
33309	4642070,108	8659032,898
33310	4642082,688	8659045,048
33311	4642107,148	8659064,718
33312	4642121,138	8659074,628
33313	4642135,598	8659083,088
33314	4642150,098	8659091,288
33315	4642164,268	8659097,868
33316	4642190,688	8659111,098

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33317	4642205,858	8659120,308
33318	4642220,968	8659130,758
33319	4642236,058	8659140,778
33320	4642250,008	8659149,738
33321	4642274,698	8659164,658
33322	4642284,338	8659170,998
33323	4642288,138	8659173,548
33324	4642301,678	8659182,008
33325	4642316,508	8659189,838
33326	4642331,008	8659197,288
33327	4642357,628	8659211,028
33328	4642373,868	8659219,608
33329	4642389,768	8659227,178
33330	4642404,038	8659234,818
33331	4642420,078	8659241,468
33332	4642447,478	8659254,508
33333	4642463,848	8659261,698
33334	4642479,148	8659269,148
33335	4642493,568	8659277,428
33336	4642508,468	8659284,748
33337	4642535,318	8659298,308
33338	4642550,928	8659306,558
33339	4642565,668	8659314,768
33340	4642579,458	8659322,848
33341	4642593,588	8659331,058
33342	4642616,778	8659348,358
33343	4642622,598	8659353,848
33344	4642627,468	8659358,388
33345	4642638,428	8659367,988
33346	4642649,348	8659378,318
33347	4642659,398	8659389,788
33348	4642673,148	8659412,258
33349	4642680,288	8659426,228
33350	4642686,578	8659438,778
33351	4642692,518	8659450,758
33352	4642696,898	8659460,438
33353	4642706,048	8659490,478
33354	4642712,648	8659515,078
33355	4642713,158	8659532,578
33356	4642716,128	8659542,068
33357	4642726,638	8659558,048
33358	4642734,748	8659565,958
33359	4642743,228	8659573,048
33360	4642751,438	8659581,158
33361	4642756,998	8659590,328
33362	4642755,678	8659608,208
33363	4642753,288	8659619,268
33364	4642752,708	8659630,158
33365	4642753,918	8659640,968
33366	4642756,188	8659650,528
33367	4642774,978	8659672,778
33368	4642777,108	8659675,298
33369	4642780,988	8659679,888
33370	4642782,698	8659681,938
33371	4642784,788	8659683,238
33372	4642790,108	8659686,628

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33373	4642802,328	8659693,618
33374	4642798,948	8659699,028
33375	4642795,678	8659709,868
33376	4642789,268	8659749,598
33377	4642800,618	8659717,238
33378	4642820,318	8659694,308
33379	4642848,448	8659680,478
33380	4642865,548	8659677,968
33381	4642868,358	8659677,778
33382	4642876,378	8659677,478
33383	4642887,368	8659677,098
33384	4642898,098	8659676,718
33385	4642918,678	8659671,888
33386	4642931,018	8659660,818
33387	4642933,728	8659657,308
33388	4642947,758	8659639,108
33389	4642955,608	8659617,938
33390	4642957,518	8659612,778
33391	4642966,068	8659579,478
33392	4642971,048	8659559,188
33393	4642971,238	8659558,908
33394	4642976,038	8659551,888
33395	4642983,848	8659540,498
33396	4642987,808	8659537,138
33397	4643003,668	8659523,698
33398	4643032,888	8659501,198
33399	4643052,028	8659478,008
33400	4643057,858	8659469,808
33401	4643075,318	8659445,788
33402	4643085,658	8659432,938
33403	4643085,718	8659432,838
33404	4643093,598	8659423,078
33405	4643097,748	8659415,508
33406	4643107,828	8659397,108
33407	4643117,808	8659367,108
33408	4643125,388	8659345,798
33409	4643131,898	8659325,428
33410	4643132,968	8659304,958
33411	4643136,798	8659301,658
33412	4643142,428	8659296,818
33413	4643160,858	8659287,338
33414	4643161,058	8659287,228
33415	4643212,958	8659278,568
33416	4643232,888	8659277,458
33417	4643252,678	8659274,838
33418	4643274,188	8659270,078
33419	4643288,668	8659259,438
33420	4643301,568	8659249,358
33421	4643311,258	8659242,498
33422	4643327,388	8659241,848
33423	4643351,518	8659242,268
33424	4643380,698	8659241,438
33425	4643400,568	8659235,508
33426	4643411,018	8659230,118
33427	4643429,478	8659215,748
33428	4643438,898	8659204,568

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33429	4643442,498	8659200,338
33430	4643456,178	8659184,338
33431	4643471,938	8659176,348
33432	4643479,498	8659172,528
33433	4643499,258	8659162,168
33434	4643506,518	8659160,308
33435	4643539,328	8659159,828
33436	4643565,638	8659162,138
33437	4643598,078	8659162,948
33438	4643620,958	8659162,938
33439	4643636,958	8659166,568
33440	4643637,428	8659166,778
33441	4643657,948	8659175,538
33442	4643682,128	8659189,098
33443	4643701,068	8659193,638
33444	4643711,668	8659195,368
33445	4643732,778	8659201,828
33446	4643762,008	8659190,958
33447	4643790,008	8659176,638
33448	4643827,098	8659160,898
33449	4643840,828	8659154,498
33450	4643859,978	8659148,098
33451	4643883,108	8659143,188
33452	4643890,068	8659141,718
33453	4643920,538	8659140,518
33454	4643936,518	8659139,878
33455	4643959,948	8659139,018
33456	4643988,698	8659137,098
33457	4644011,488	8659134,278
33458	4644028,898	8659128,748
33459	4644051,228	8659122,848
33460	4644066,518	8659112,288
33461	4644079,268	8659098,098
33462	4644090,078	8659088,898
33463	4644106,768	8659080,788
33464	4644123,778	8659064,618
33465	4644125,708	8659062,788
33466	4644145,368	8659049,078
33467	4644145,688	8659048,848
33468	4644171,718	8659029,898
33469	4644177,528	8659009,848
33470	4644186,718	8658991,388
33471	4644198,358	8658968,638
33472	4644200,368	8658959,928
33473	4644203,408	8658946,818
33474	4644204,508	8658923,938
33475	4644208,888	8658916,338
33476	4644214,248	8658907,058
33477	4644222,698	8658896,248
33478	4644233,098	8658886,568
33479	4644251,748	8658872,068
33480	4644272,208	8658851,408
33481	4644281,748	8658837,538
33482	4644285,478	8658823,878
33483	4644291,178	8658803,248
33484	4644305,958	8658792,598

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33485	4644318,548	8658782,228
33486	4644320,758	8658780,918
33487	4644335,148	8658772,318
33488	4644350,988	8658751,718
33489	4644391,238	8658750,318
33490	4644457,878	8658748,008
33491	4644488,328	8658748,838
33492	4644592,828	8658742,678
33493	4644617,698	8658741,218
33494	4644670,898	8658738,128
33495	4644690,338	8658743,738
33496	4644692,638	8658744,918
33497	4644710,578	8658754,118
33498	4644724,888	8658766,738
33499	4644741,408	8658782,678
33500	4644753,878	8658794,558
33501	4644770,178	8658807,128
33502	4644771,118	8658807,858
33503	4644792,728	8658817,118
33504	4644812,658	8658824,418
33505	4644833,498	8658828,578
33506	4644853,198	8658832,478
33507	4644872,818	8658833,378
33508	4644903,648	8658839,098
33509	4644924,668	8658843,358
33510	4644945,668	8658849,428
33511	4644973,518	8658850,338
33512	4644994,718	8658848,168
33513	4644996,688	8658847,418
33514	4645015,908	8658840,228
33515	4645023,358	8658837,428
33516	4645029,898	8658835,858
33517	4645038,478	8658833,798
33518	4645041,398	8658833,098
33519	4645044,458	8658832,368
33520	4645073,138	8658823,128
33521	4645094,188	8658811,058
33522	464512,358	8658802,208
33523	4645132,168	8658794,688
33524	4645143,518	8658783,758
33525	4645161,998	8658775,388
33526	4645172,028	8658766,518
33527	4645192,058	8658765,088
33528	4645204,378	8658770,168
33529	4645223,148	8658769,898
33530	4645233,188	8658764,138
33531	4645233,038	8658757,098
33532	4645232,898	8658750,618
33533	4645232,128	8658746,128
33534	4645230,848	8658738,678
33535	4645230,288	8658735,118
33536	4645229,588	8658730,708
33537	4645230,548	8658728,718
33538	4645230,638	8658728,528
33539	4645240,068	8658709,088
33540	4645261,098	8658704,738

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33541	4645282,138	8658698,068
33542	4645300,498	8658694,718
33543	4645321,378	8658686,558
33544	4645339,748	8658677,788
33545	4645343,938	8658675,628
33546	4645360,048	8658667,338
33547	4645369,618	8658656,688
33548	4645380,818	8658644,168
33549	4645398,248	8658617,598
33550	4645407,478	8658605,948
33551	4645416,138	8658592,818
33552	4645423,898	8658582,428
33553	4645436,688	8658572,058
33554	4645440,578	8658570,468
33555	4645469,628	8658563,838
33556	4645479,388	8658561,618
33557	4645482,468	8658560,908
33558	4645497,398	8658561,228
33559	4645512,718	8658561,578
33560	4645522,458	8658561,838
33561	4645532,958	8658562,128
33562	4645552,878	8658560,118
33563	4645555,638	8658559,448
33564	4645570,358	8658555,838
33565	4645581,688	8658550,278
33566	4645592,188	8658545,098
33567	4645633,428	8658519,558
33568	4645645,108	8658510,808
33569	4645650,488	8658506,798
33570	4645690,778	8658494,968
33571	4645706,838	8658505,548
33572	4645723,088	8658510,628
33573	4645743,668	8658508,578
33574	4645755,838	8658489,398
33575	4645764,708	8658468,958
33576	4645772,028	8658450,888
33577	4645781,958	8658427,328
33578	4645782,988	8658424,888
33579	4645784,888	8658420,398
33580	4645798,628	8658396,078
33581	4645801,058	8658391,778
33582	4645801,218	8658391,498
33583	4645803,498	8658387,618
33584	4645816,498	8658365,478
33585	4645831,858	8658340,868
33586	4645833,068	8658338,748
33587	4645831,678	8658333,308
33588	4645828,358	8658319,908
33589	4645825,358	8658306,098
33590	4645823,148	8658293,608
33591	4645820,938	8658270,188
33592	4645819,838	8658257,588
33593	4645818,218	8658245,998
33594	4645815,808	8658233,998
33595	4645811,818	8658221,188
33596	4645801,298	8658202,098

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33597	4645793,888	8658191,098
33598	4645786,388	8658179,688
33599	4645778,558	8658168,688
33600	4645770,258	8658158,098
33601	4645753,958	8658139,108
33602	4645744,938	8658128,708
33603	4645736,428	8658119,118
33604	4645728,028	8658109,518
33605	4645718,938	8658099,718
33606	4645702,718	8658083,318
33607	4645693,608	8658075,518
33608	4645692,878	8658074,928
33609	4645684,808	8658068,328
33610	4645674,688	8658061,328
33611	4645664,498	8658055,038
33612	4645647,988	8658043,838
33613	4645639,278	8658037,048
33614	4645630,678	8658029,658
33615	4645623,258	8658021,458
33616	4645615,948	8658012,258
33617	4645602,938	8657993,858
33618	4645595,838	8657983,458
33619	4645587,638	8657972,458
33620	4645578,918	8657960,458
33621	4645570,708	8657948,058
33622	4645557,398	8657927,168
33623	4645549,498	8657914,778
33624	4645541,288	8657902,568
33625	4645533,278	8657890,978
33626	4645524,768	8657879,578
33627	4645509,258	8657859,578
33628	4645499,448	8657849,978
33629	4645488,738	8657840,588
33630	4645478,728	8657831,788
33631	4645469,038	8657822,998
33632	4645451,918	8657807,688
33633	4645442,308	8657798,498
33634	4645432,998	8657788,908
33635	4645424,198	8657779,108
33636	4645415,888	8657769,308
33637	4645401,078	8657751,108
33638	4645393,368	8657739,528
33639	4645386,158	8657727,818
33640	4645379,448	8657717,018
33641	4645373,448	8657706,018
33642	4645362,338	8657685,028
33643	4645355,728	8657673,818
33644	4645348,628	8657662,618
33645	4645341,968	8657651,218
33646	4645341,618	8657650,628
33647	4645335,208	8657639,228
33648	4645325,898	8657620,228
33649	4645320,088	8657608,418
33650	4645314,178	8657595,638
33651	4645308,778	8657583,228
33652	4645302,568	8657570,538

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33654	4645286,548	8657533,538
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33656	4645275,708	8657505,328
33657	4645269,618	8657492,128
33658	4645260,408	8657467,538
33659	4645255,108	8657454,328
33660	4645250,298	8657441,828
33661	4645245,678	8657428,438
33662	4645241,368	8657415,228
33663	4645234,158	8657393,828
33664	4645229,448	8657380,228
33665	4645225,428	8657366,438
33666	4645222,438	8657353,228
33667	4645219,238	8657338,928
33668	4645213,918	8657315,128
33669	4645210,698	8657302,318
33670	4645206,298	8657288,528
33671	4645200,798	8657275,738
33672	4645194,978	8657263,328
33673	4645181,678	8657240,638
33674	4645174,878	8657228,628
33675	4645168,158	8657217,038
33676	4645162,338	8657204,828
33677	4645158,328	8657192,638
33678	4645155,818	8657182,548
33679	4645153,228	8657172,028
33680	4645150,208	8657159,428
33681	4645149,228	8657154,878
33682	4645148,478	8657151,518
33683	4645146,868	8657142,968
33684	4645145,698	8657136,128
33685	4645144,308	8657124,328
33686	4645142,348	8657109,628
33687	4645141,288	8657101,528
33688	4645139,478	8657089,518
33689	4645137,588	8657076,918
33690	4645136,568	8657063,418
33691	4645136,158	8657050,428
33692	4645135,288	8657029,998
33693	4645135,138	8657026,618
33694	4645135,738	8657013,408
33695	4645138,338	8657000,908
33696	4645141,928	8656987,708
33697	4645146,518	8656974,098
33698	4645155,308	8656951,588
33699	4645159,898	8656937,978
33700	4645164,498	8656924,178
33701	4645169,688	8656910,478
33702	4645174,678	8656896,078
33703	4645181,668	8656870,658
33704	4645185,268	8656855,958
33705	4645188,458	8656841,158
33706	4645190,858	8656828,748
33707	4645192,248	8656817,948
33708	4645199,628	8656771,038

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33712	4645209,838	8656736,908
33713	4645207,598	8656728,728
33714	4645205,598	8656716,528
33715	4645203,698	8656702,918
33716	4645202,678	8656689,618
33717	4645201,658	8656665,628
33718	4645201,028	8656663,888
33719	4645200,868	8656650,818
33720	4645200,448	8656636,608
33721	4645199,748	8656622,118
33722	4645198,748	8656607,498
33723	4645195,528	8656582,908
33724	4645192,828	8656568,708
33725	4645190,608	8656555,008
33726	4645189,398	8656541,998
33727	4645188,988	8656528,798
33728	4645190,188	8656506,398
33729	4645191,368	8656493,678
33730	4645193,568	8656480,688
33731	4645196,548	8656468,688
33732	4645199,758	8656456,068
33733	4645203,348	8656432,178
33734	4645204,048	8656418,968
33735	4645204,628	8656405,568
33736	4645205,428	8656391,358
33737	4645207,008	8656378,268
33738	4645212,608	8656355,448
33739	4645216,788	8656342,858
33740	4645217,488	8656340,698
33741	4645220,588	8656330,948
33742	4645223,178	8656318,538
33743	4645224,868	8656308,718
33744	4645226,188	8656308,938
33745	4645226,978	8656308,938
33746	4645228,368	8656308,948
33747	4645237,088	8656306,528
33748	4645244,068	8656303,938
33749	4645251,088	8656301,018
33750	4645258,498	8656297,418
33751	4645265,778	8656292,018
33752	4645277,968	8656279,208
33753	4645284,568	8656270,108
33754	4645290,558	8656259,888
33755	4645295,868	8656249,298
33756	4645301,658	8656238,588
33757	4645312,658	8656217,978
33758	4645318,648	8656206,968
33759	4645324,448	8656196,068
33760	4645330,038	8656184,458
33761	4645335,238	8656171,458
33762	4645341,418	8656149,558
33763	4645344,818	8656136,548
33764	4645347,998	8656123,548

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33766	4645353,598	8656098,038
33767	4645359,178	8656074,238
33768	4645361,978	8656062,018
33769	4645364,358	8656048,528
33770	4645367,168	8656035,918
33771	4645370,558	8656024,908
33772	4645380,058	8656005,608
33773	4645386,038	8655994,998
33774	4645392,048	8655985,588
33775	4645395,528	8655981,178
33776	4645398,838	8655976,998
33777	4645406,028	8655968,688
33778	4645419,928	8655954,078
33779	4645427,928	8655945,868
33780	4645435,328	8655937,768
33781	4645442,918	8655929,158
33782	4645450,018	8655919,958
33783	4645460,798	8655902,248
33784	4645466,608	8655892,438
33785	4645469,308	8655888,138
33786	4645471,998	8655883,838
33787	4645476,398	8655875,428
33788	4645479,598	8655866,928
33789	4645497,278	8655841,728
33790	4645503,488	8655832,808
33791	4645510,468	8655823,408
33792	4645515,868	8655816,208
33793	4645516,118	8655815,588
33794	4645516,878	8655813,798
33795	4645517,778	8655810,968
33796	4645512,268	8655809,898
33797	4645509,818	8655809,478
33798	4645508,468	8655805,398
33799	4645504,268	8655796,298
33800	4645499,158	8655787,708
33801	4645492,348	8655776,708
33802	4645489,738	8655770,718
33803	4645486,138	8655763,308
33804	4645481,738	8655754,718
33805	4645476,428	8655746,698
33806	4645465,618	8655734,718
33807	4645458,308	8655727,718
33808	4645450,918	8655719,908
33809	4645443,298	8655710,928
33810	4645435,398	8655701,818
33811	4645424,188	8655685,428
33812	4645419,478	8655675,428
33813	4645416,278	8655664,828
33814	4645414,258	8655654,828
33815	4645411,658	8655645,828
33816	4645399,158	8655631,828
33817	4645390,948	8655623,638
33818	4645383,748	8655615,038
33819	4645378,028	8655606,638
33820	4645375,038	8655598,938

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33821	4645375,028	8655585,338
33822	4645374,628	8655578,318
33823	4645373,618	8655574,328
33824	4645373,708	8655574,288
33825	4645371,228	8655570,728
33826	4645366,818	8655561,738
33827	4645362,908	8655552,138
33828	4645358,098	8655553,938
33829	4645356,298	8655523,428
33830	4645354,298	8655512,428
33831	4645352,268	8655501,028
33832	4645349,868	8655490,228
33833	4645348,258	8655472,628
33834	4645349,658	8655462,028
33835	4645353,458	8655452,728
33836	4645359,458	8655444,108
33837	4645366,448	8655435,708
33838	4645380,128	8655419,208
33839	4645387,528	8655408,798
33840	4645393,138	8655398,998
33841	4645397,928	8655388,988
33842	4645402,018	8655378,278
33843	4645406,008	8655358,078
33844	4645408,208	8655346,478
33845	4645411,588	8655334,068
33846	4645416,798	8655321,158
33847	4645422,378	8655309,758
33848	4645431,588	8655289,158
33849	4645436,878	8655276,458
33850	4645443,078	8655265,248
33851	4645449,468	8655254,038
33852	4645454,468	8655241,828
33853	4645462,948	8655218,518
33854	4645467,528	8655205,708
33855	4645471,928	8655191,908
33856	4645476,328	8655179,008
33857	4645481,328	8655167,418
33858	4645492,408	8655145,198
33859	4645500,018	8655133,888
33860	4645505,588	8655127,228
33861	4645508,018	8655131,878
33862	4645509,028	8655133,798
33863	4645512,218	8655132,078
33864	4645515,908	8655128,278
33865	4645529,898	8655120,668
33866	4645541,808	8655115,968
33867	4645555,008	8655112,548
33868	4645569,908	8655111,148
33869	4645585,218	8655110,738
33870	4645612,108	8655111,528
33871	4645627,118	8655113,018
33872	4645642,428	8655115,808
33873	4645657,928	8655120,208
33874	4645672,238	8655125,998
33875	4645696,348	8655138,798
33876	4645709,958	8655146,588

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33878	4645735,478	8655159,778
33879	4645749,578	8655164,168
33880	4645774,278	8655170,068
33881	4645788,178	8655173,058
33882	4645801,588	8655176,248
33883	4645814,478	8655179,038
33884	4645824,098	8655181,438
33885	4645864,898	8655188,618
33886	4645878,008	8655191,618
33887	4645890,418	8655194,708
33888	4645901,328	8655196,698
33889	4645902,798	8655196,798
33890	4645901,518	8655186,098
33891	4645905,098	8655173,688
33892	4645911,898	8655169,298
33893	4645920,598	8655167,888
33894	4645929,008	8655167,688
33895	4645937,408	8655169,468
33896	4645947,908	8655179,868
33897	4645950,718	8655187,878
33898	4645952,408	8655197,508
33899	4645955,518	8655197,668
33900	4645958,828	8655194,878
33901	4645962,818	8655191,868
33902	4645966,228	8655189,368
33903	4645971,828	8655186,558
33904	4645989,718	8655188,758
33905	4646001,328	8655192,958
33906	4646014,038	8655197,348
33907	4646027,738	8655202,138
33908	4646041,348	8655206,538
33909	4646066,658	8655213,718
33910	4646081,158	8655218,118
33911	4646094,678	8655222,218
33912	4646108,888	8655225,798
33913	4646122,178	8655230,598
33914	4646144,488	8655238,598
33915	4646157,578	8655243,578
33916	4646170,198	8655248,968
33917	4646182,508	8655254,568
33918	4646194,108	8655261,168
33919	4646212,018	8655271,548
33920	4646218,828	8655274,358
33921	4646220,898	8655274,358
33922	4646224,118	8655274,358
33923	4646228,918	8655272,548
33924	4646232,518	8655271,358
33925	4646248,628	8655271,038
33926	4646256,178	8655270,368
33927	4646257,618	8655270,238
33928	4646266,028	8655268,638
33929	4646273,118	8655268,028
33930	4646275,798	8655267,858
33931	4646272,118	8655265,228
33932	4646266,408	8655260,838

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33933	4646259,998	8655250,438
33934	4646249,208	8655236,038
33935	4646241,078	8655227,438
33936	4646233,278	8655218,838
33937	4646225,178	8655209,638
33938	4646217,148	8655200,868
33939	4646219,688	8655196,028
33940	4646223,868	8655187,978
33941	4646233,988	8655171,058
33942	4646237,788	8655151,978
33943	4646238,318	8655132,678
33944	4646235,558	8655111,658
33945	4646237,308	8655088,608
33946	4646242,378	8655069,488
33947	4646250,938	8655050,858
33948	4646261,238	8655027,688
33949	4646263,648	8655021,488
33950	4646261,988	8655015,488
33951	4646261,578	8655010,288
33952	4646261,588	8655003,288
33953	4646261,378	8654994,488
33954	4646261,368	8654983,288
33955	4646260,758	8654962,588
33956	4646259,948	8654949,378
33957	4646259,738	8654936,168
33958	4646259,548	8654924,378
33959	4646259,528	8654914,668
33960	4646256,718	8654886,468
33961	4646252,908	8654875,078
33962	4646249,698	8654863,278
33963	4646248,108	8654853,968
33964	4646247,888	8654851,168
33965	4646247,128	8654846,508
33966	4646268,808	8654842,968
33967	4646283,508	8654841,948
33968	4646298,218	8654840,938
33969	4646313,708	8654840,138
33970	4646327,708	8654840,128
33971	4646354,308	8654840,718
33972	4646369,018	8654841,908
33973	4646383,218	8654842,698
33974	4646398,728	8654842,888
33975	4646412,218	8654842,488
33976	4646436,128	8654841,468
33977	4646450,218	8654841,668
33978	4646463,338	8654842,658
33979	4646477,328	8654844,448
33980	4646491,838	8654847,248
33981	4646510,728	8654852,258
33982	4646515,938	8654853,628
33983	4646530,658	8654857,438
33984	4646545,358	8654861,428
33985	4646559,858	8654865,608
33986	4646574,668	8654868,708
33987	4646600,278	8654873,298
33988	4646615,178	8654876,098

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33989	4646629,188	8654879,698
33990	4646641,688	8654883,078
33991	4646654,198	8654885,468
33992	4646679,098	8654886,658
33993	4646693,798	8654886,458
33994	4646709,498	8654885,658
33995	4646723,898	8654884,038
33996	4646737,798	8654881,438
33997	4646740,638	8654880,818
33998	4646763,298	8654875,808
33999	4646776,408	8654871,718
34000	4646778,168	8654871,238
34001	4646789,098	8654868,298
34002	4646803,008	8654865,498
34003	4646816,008	8654863,298
34004	4646840,418	8654860,278
34005	4646855,008	8654859,868
34006	4646869,308	8654860,068
34007	4646884,618	8654860,258
34008	4646886,808	8654860,218
34009	4646899,528	8654860,058
34010	4646926,428	8654860,238
34011	4646942,328	8654860,028
34012	4646957,218	8654858,618
34013	4646972,528	8654856,818
34014	4646987,578	8654854,418
34015	4647011,928	8654849,388
34016	4647016,068	8654848,578
34017	4647026,238	8654846,588
34018	4647039,538	8654843,578
34019	4647052,138	8654839,768
34020	4647065,848	8654835,768
34021	4647089,538	8654828,348
34022	4647102,838	8654824,428
34023	4647117,148	8654820,838
34024	4647130,448	8654817,418
34025	4647142,628	8654814,618
34026	4647166,638	8654812,208
34027	4647180,048	8654811,398
34028	4647194,148	8654810,988
34029	4647209,448	8654811,988
34030	4647223,558	8654814,378
34031	4647250,658	8654821,368
34032	4647264,978	8654825,358
34033	4647278,788	8654829,558
34034	4647287,108	8654831,978
34035	4647288,278	8654827,948
34036	4647287,888	8654826,548
34037	4647285,868	8654820,548
34038	4647282,068	8654810,558
34039	4647277,838	8654799,758
34040	4647272,638	8654773,748
34041	4647269,738	8654765,448
34042	4647265,918	8654755,248
34043	4647261,928	8654745,048
34044	4647257,518	8654735,248

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34045	4647249,898	8654718,848
34046	4647247,718	8654709,948
34047	4647247,508	8654701,938
34048	4647247,498	8654693,748
34049	4647248,888	8654685,738
34050	4647258,598	8654674,938
34051	4647265,378	8654668,328
34052	4647268,928	8654664,878
34053	4647272,378	8654661,528
34054	4647280,678	8654654,928
34055	4647289,268	8654647,608
34056	4647303,968	8654635,398
34057	4647310,878	8654628,808
34058	4647317,078	8654623,198
34059	4647319,668	8654617,598
34060	4647318,268	8654611,788
34061	4647306,268	8654603,398
34062	4647297,958	8654599,598
34063	4647289,748	8654595,208
34064	4647282,058	8654588,708
34065	4647275,448	8654581,508
34066	4647266,628	8654568,508
34067	4647263,238	8654561,108
34068	4647260,638	8654553,118
34069	4647259,828	8654545,118
34070	4647261,008	8654537,908
34071	4647266,618	8654527,798
34072	4647270,008	8654523,008
34073	4647272,628	8654518,398
34074	4647273,708	8654515,398
34075	4647275,198	8654512,808
34076	4647281,708	8654518,998
34077	4647292,918	8654533,688
34078	4647300,438	8654542,498
34079	4647309,628	8654550,088
34080	4647319,338	8654557,078
34081	4647329,338	8654563,078
34082	4647346,448	8654570,478
34083	4647357,138	8654572,268
34084	4647367,958	8654573,058
34085	4647374,818	8654573,438
34086	4647378,848	8654573,658
34087	4647387,258	8654574,248
34088	4647409,768	8654574,438
34089	4647420,648	8654574,648
34090	4647425,108	8654575,178
34091	4647430,428	8654575,828
34092	4647429,278	8654570,518
34093	4647408,828	8654568,028
34094	4647411,438	8654545,608
34095	4647411,518	8654536,748
34096	4647411,688	8654517,548
34097	4647408,418	8654480,038
34098	4647408,448	8654455,288
34099	4647409,248	8654444,458
34100	4647410,508	8654427,458

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34101	4647413,648	8654416,748
34102	4647418,688	8654399,568
34103	4647428,948	8654375,328
34104	4647440,688	8654352,878
34105	4647450,188	8654335,828
34106	4647458,668	8654319,078
34107	4647465,718	8654306,018
34108	4647465,698	8654288,748
34109	4647465,698	8654285,588
34110	4647456,098	8654238,388
34111	4647456,458	8654198,918
34112	4647456,528	8654185,568
34113	4647456,628	8654168,658
34114	4647456,938	8654145,518
34115	4647463,028	8654116,508
34116	4647482,568	8654097,648
34117	4647483,018	8654059,778
34118	4647475,158	8654030,248
34119	4647464,118	8654017,208
34120	4647459,648	8654014,338
34121	4647454,448	8654011,008
34122	4647436,278	8654010,748
34123	4647423,568	8654006,318
34124	4647431,918	8653996,518
34125	4647427,468	8653994,638
34126	4647422,948	8653990,368
34127	4647412,558	8653999,838
34128	4647402,468	8654009,638
34129	4647401,138	8654011,248
34130	4647400,718	8654010,978
34131	4647397,278	8654008,768
34132	4647393,818	8654005,008
34133	4647391,058	8653996,108
34134	4647391,248	8653990,228
34135	4647391,258	8653981,808
34136	4647391,238	8653973,758
34137	4647391,438	8653963,988
34138	4647393,208	8653946,158
34139	4647394,578	8653935,868
34140	4647395,998	8653924,218
34141	4647396,718	8653913,328
34142	4647396,498	8653902,908
34143	4647393,848	8653884,938
34144	4647391,548	8653874,368
34145	4647389,428	8653865,048
34146	4647387,108	8653855,118
34147	4647384,678	8653844,408
34148	4647379,858	8653824,218
34149	4647378,108	8653815,958
34150	4647377,728	8653814,178
34151	4647377,148	8653804,748
34152	4647377,148	8653793,398
34153	4647377,038	8653786,968
34154	4647376,988	8653784,688
34155	4647384,038	8653779,218
34156	4647392,728	8653771,018

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34157	4647393,698	8653770,188
34158	4647395,928	8653763,608
34159	4647401,918	8653751,298
34160	4647411,608	8653731,498
34161	4647418,418	8653719,888
34162	4647425,908	8653706,888
34163	4647432,498	8653694,668
34164	4647438,198	8653683,578
34165	4647449,198	8653662,158
34166	4647454,678	8653649,358
34167	4647456,138	8653645,678
34168	4647460,078	8653635,558
34169	4647467,588	8653620,848
34170	4647475,168	8653606,638
34171	4647487,468	8653580,628
34172	4647495,348	8653565,928
34173	4647504,348	8653551,918
34174	4647515,048	8653537,318
34175	4647526,128	8653522,298
34176	4647544,018	8653497,198
34177	4647551,798	8653485,508
34178	4647554,018	8653482,178
34179	4647564,298	8653467,778
34180	4647574,198	8653453,458
34181	4647583,198	8653437,858
34182	4647598,288	8653412,038
34183	4647605,398	8653395,538
34184	4647611,778	8653379,338
34185	4647617,058	8653362,728
34186	4647621,858	8653345,328
34187	4647627,148	8653316,218
34188	4647628,528	8653299,418
34189	4647629,918	8653283,608
34190	4647630,508	8653266,698
34191	4647630,308	8653250,298
34192	4647628,488	8653222,698
34193	4647624,678	8653208,598
34194	4647618,668	8653194,808
34195	4647611,668	8653180,198
34196	4647604,258	8653165,798
34197	4647592,758	8653141,498
34198	4647587,738	8653126,898
34199	4647583,718	8653112,698
34200	4647581,318	8653098,498
34201	4647581,118	8653082,798
34202	4647582,648	8653071,508
34203	4647584,708	8653056,388
34204	4647590,598	8653040,978
34205	4647598,778	8653026,678
34206	4647607,878	8653012,268
34207	4647616,778	8652996,458
34208	4647629,758	8652970,158
34209	4647637,848	8652955,748
34210	4647646,548	8652941,948
34211	4647653,958	8652929,148
34212	4647654,548	8652928,128

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34213	4647662,048	8652913,038
34214	4647671,238	8652886,428
34215	4647673,558	8652877,848
34216	4647675,328	8652871,418
34217	4647678,718	8652854,708
34218	4647681,708	8652839,108
34219	4647684,298	8652821,508
34220	4647688,188	8652791,198
34221	4647690,178	8652773,598
34222	4647692,978	8652756,588
34223	4647696,648	8652739,578
34224	4647702,238	8652722,878
34225	4647714,138	8652696,058
34226	4647720,828	8652682,268
34227	4647727,418	8652670,348
34228	4647733,628	8652659,548
34229	4647739,408	8652650,518
34230	4647749,318	8652645,548
34231	4647762,418	8652639,328
34232	4647776,098	8652633,128
34233	4647790,208	8652626,518
34234	4647803,008	8652620,608
34235	4647830,688	8652610,138
34236	4647839,018	8652618,588
34237	4647846,518	8652625,878
34238	4647859,738	8652637,688
34239	4647868,428	8652644,278
34240	4647877,248	8652651,268
34241	4647886,148	8652657,678
34242	4647894,558	8652662,278
34243	4647902,128	8652667,778
34244	4647912,648	8652662,268
34245	4647925,558	8652662,268
34246	4647933,358	8652663,648
34247	4647940,558	8652667,848
34248	4647946,058	8652674,448
34249	4647948,888	8652682,498
34250	4647949,078	8652682,448
34251	4647952,858	8652685,448
34252	4647963,088	8652694,738
34253	4647970,978	8652701,538
34254	4647978,578	8652709,338
34255	4647986,388	8652716,938
34256	4647995,098	8652724,728
34257	4648012,008	8652740,328
34258	4648021,418	8652750,428
34259	4648030,928	8652760,018
34260	4648040,318	8652769,228
34261	4648050,938	8652777,808
34262	4648069,438	8652794,008
34263	4648078,758	8652803,408
34264	4648088,168	8652812,898
34265	4648098,868	8652821,688
34266	4648109,878	8652829,888
34267	4648127,988	8652843,088
34268	4648138,688	8652849,288

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34269	4648148,898	8652855,678
34270	4648158,998	8652862,868
34271	4648168,808	8652870,678
34272	4648186,908	8652884,368
34273	4648197,118	8652890,358
34274	4648207,638	8652896,558
34275	4648217,428	8652902,348
34276	4648227,738	8652906,958
34277	4648241,738	8652913,228
34278	4648249,818	8652916,528
34279	4648249,238	8652917,938
34280	4648250,448	8652918,748
34281	4648253,038	8652922,538
34282	4648254,458	8652931,148
34283	4648254,658	8652940,848
34284	4648256,268	8652956,238
34285	4648257,868	8652963,448
34286	4648259,678	8652971,838
34287	4648261,878	8652980,248
34288	4648264,678	8652987,648
34289	4648272,588	8652998,038
34290	4648279,598	8653002,348
34291	4648287,998	8653005,538
34292	4648296,708	8653008,928
34293	4648304,518	8653012,728
34294	4648316,818	8653024,338
34295	4648319,218	8653033,328
34296	4648319,618	8653041,738
34297	4648319,838	8653049,128
34298	4648320,228	8653055,728
34299	4648326,028	8653062,818
34300	4648332,438	8653064,028
34301	4648338,148	8653063,828
34302	4648342,338	8653064,228
34303	4648344,528	8653068,218
34304	4648343,338	8653078,018
34305	4648341,948	8653083,828
34306	4648341,148	8653090,038
34307	4648342,148	8653096,018
34308	4648344,948	8653101,228
34309	4648355,348	8653105,018
34310	4648362,458	8653103,218
34311	4648368,458	8653098,218
34312	4648373,658	8653091,408
34313	4648377,558	8653083,208
34314	4648382,148	8653068,808
34315	4648385,548	8653061,698
34316	4648389,528	8653057,098
34317	4648396,048	8653056,298
34318	4648404,038	8653057,498
34319	4648418,748	8653062,878
34320	4648424,558	8653068,188
34321	4648426,968	8653074,578
34322	4648425,958	8653081,978
34323	4648422,358	8653090,198
34324	4648410,878	8653105,198

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34325	4648403,478	8653113,998
34326	4648396,768	8653124,008
34327	4648392,588	8653134,698
34328	4648388,778	8653145,108
34329	4648379,508	8653163,108
34330	4648373,498	8653172,528
34331	4648367,198	8653181,528
34332	4648361,398	8653190,028
34333	4648355,998	8653198,438
34334	4648347,708	8653211,438
34335	4648343,308	8653217,648
34336	4648339,318	8653222,448
34337	4648336,928	8653224,768
34338	4648334,028	8653226,448
34339	4648324,828	8653230,458
34340	4648321,278	8653231,988
34341	4648315,518	8653234,458
34342	4648298,608	8653246,178
34343	4648288,828	8653252,768
34344	4648279,148	8653257,388
34345	4648268,818	8653259,388
34346	4648257,628	8653259,198
34347	4648237,718	8653258,798
34348	4648225,818	8653260,018
34349	4648212,718	8653262,828
34350	4648200,318	8653266,418
34351	4648188,218	8653271,218
34352	4648167,518	8653283,848
34353	4648155,818	8653291,448
34354	4648144,508	8653299,358
34355	4648132,928	8653307,368
34356	4648121,628	8653315,968
34357	4648101,738	8653329,978
34358	4648090,238	8653336,388
34359	4648077,838	8653340,998
34360	4648065,938	8653345,198
34361	4648055,048	8653349,608
34362	4648034,338	8653358,728
34363	4648022,838	8653363,928
34364	4648012,438	8653367,138
34365	4648007,248	8653368,018
34366	4648007,438	8653369,138
34367	4648011,228	8653371,938
34368	4648016,638	8653377,538
34369	4648023,238	8653384,328
34370	4648038,558	8653395,528
34371	4648049,068	8653400,718
34372	4648062,268	8653406,118
34373	4648072,168	8653410,038
34374	4648071,988	8653410,508
34375	4648071,978	8653413,918
34376	4648072,778	8653424,818
34377	4648073,988	8653437,018
34378	4648075,988	8653448,218
34379	4648080,948	8653468,558
34380	4648083,798	8653480,318

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34381	4648086,428	8653490,128
34382	4648089,238	8653500,328
34383	4648091,818	8653512,718
34384	4648093,438	8653525,728
34385	4648096,648	8653547,228
34386	4648099,248	8653559,628
34387	4648101,858	8653571,028
34388	4648104,068	8653581,828
34389	4648105,678	8653592,438
34390	4648108,878	8653609,338
34391	4648110,468	8653616,328
34392	4648111,208	8653623,018
34393	4648111,298	8653623,728
34394	4648111,298	8653627,928
34395	4648111,698	8653632,528
34396	4648119,208	8653642,928
34397	4648126,008	8653651,518
34398	4648133,408	8653660,028
34399	4648140,218	8653669,218
34400	4648148,318	8653678,618
34401	4648161,928	8653696,218
34402	4648169,648	8653705,408
34403	4648178,028	8653714,008
34404	4648185,658	8653722,908
34405	4648192,768	8653732,298
34406	4648202,168	8653748,508
34407	4648205,078	8653754,308
34408	4648178,748	8653759,628
34409	4648156,398	8653765,228
34410	4648126,938	8653771,778
34411	4648095,428	8653780,098
34412	4648065,208	8653791,538
34413	4648038,628	8653800,618
34414	4648016,658	8653809,628
34415	4647987,788	8653821,008
34416	4648001,888	8653817,178
34417	4648019,798	8653812,418
34418	4648037,328	8653807,228
34419	4648055,028	8653801,458
34420	4648071,548	8653796,078
34421	4648101,068	8653786,728
34422	4648117,378	8653781,148
34423	4648134,898	8653776,358
34424	4648152,008	8653772,688
34425	4648165,968	8653770,378
34426	4648168,938	8653769,898
34427	4648199,968	8653765,338
34428	4648216,278	8653762,148
34429	4648232,708	8653758,978
34430	4648248,818	8653758,188
34431	4648264,958	8653760,388
34432	4648293,198	8653770,188
34433	4648309,238	8653779,088
34434	4648324,988	8653789,078
34435	4648340,128	8653798,468
34436	4648356,268	8653805,068

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34437	4648384,218	8653817,058
34438	4648395,898	8653821,748
34439	4648395,958	8653821,858
34440	4648399,358	8653828,048
34441	4648407,808	8653842,028
34442	4648412,428	8653851,508
34443	4648416,658	8653860,498
34444	4648421,178	8653869,278
34445	4648425,208	8653878,858
34446	4648428,248	8653896,828
34447	4648428,518	8653903,588
34448	4648428,668	8653907,118
34449	4648427,678	8653917,488
34450	4648425,588	8653927,668
34451	4648422,428	8653938,838
34452	4648419,218	8653952,068
34453	4648417,638	8653958,598
34454	4648415,078	8653969,488
34455	4648412,588	8653981,648
34456	4648410,608	8653994,418
34457	4648409,228	8654007,388
34458	4648408,678	8654030,848
34459	4648410,108	8654043,418
34460	4648413,128	8654055,008
34461	4648416,358	8654066,778
34462	4648418,988	8654079,348
34463	4648418,228	8654101,208
34464	4648417,458	8654114,378
34465	4648417,378	8654127,748
34466	4648418,208	8654140,528
34467	4648419,238	8654153,198
34468	4648416,468	8654173,958
34469	4648412,078	8654183,148
34470	4648411,238	8654184,648
34471	4648407,188	8654191,918
34472	4648403,608	8654202,678
34473	4648400,618	8654214,368
34474	4648397,858	8654234,118
34475	4648397,778	8654246,498
34476	4648397,808	8654259,268
34477	4648397,838	8654271,358
34478	4648397,858	8654283,728
34479	4648398,528	8654301,548
34480	4648398,708	8654306,078
34481	4648400,328	8654317,458
34482	4648401,548	8654328,728
34483	4648401,938	8654345,238
34484	4648402,198	8654352,088
34485	4648405,038	8654370,848
34486	4648407,458	8654382,028
34487	4648411,088	8654392,908
34488	4648415,718	8654403,488
34489	4648421,338	8654414,078
34490	4648434,508	8654434,238
34491	4648441,928	8654445,728
34492	4648449,068	8654456,708

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34493	4648456,298	8654468,688
34494	4648463,928	8654480,268
34495	4648477,698	8654500,838
34496	4648485,928	8654512,518
34497	4648494,468	8654524,108
34498	4648502,698	8654535,688
34499	4648510,528	8654546,268
34500	4648526,488	8654566,038
34501	4648535,518	8654576,728
34502	4648544,048	8654587,918
34503	4648550,488	8654600,088
34504	4648557,508	8654611,868
34505	4648571,468	8654628,838
34506	4648577,098	8654637,338
34507	4648582,528	8654646,128
34508	4648585,748	8654654,498
34509	4648583,958	8654662,288
34510	4648575,168	8654676,648
34511	4648570,478	8654685,838
34512	4648567,708	8654695,308
34513	4648568,118	8654704,288
34514	4648570,338	8654712,868
34515	4648570,838	8654719,638
34516	4648571,568	8654729,038
34517	4648569,988	8654739,228
34518	4648567,208	8654749,588
34519	4648563,518	8654759,878
34520	4648560,128	8654770,058
34521	4648554,958	8654788,618
34522	4648552,158	8654796,938
34523	4648551,878	8654797,788
34524	4648548,098	8654806,368
34525	4648542,488	8654813,638
34526	4648535,398	8654821,038
34527	4648519,698	8654834,998
34528	4648510,708	8654843,158
34529	4648502,008	8654850,338
34530	4648494,008	8654856,928
34531	4648486,308	8654863,108
34532	4648459,018	8654886,728
34533	4648449,918	8654896,918
34534	4648440,328	8654907,288
34535	4648433,228	8654914,678
34536	4648433,058	8654923,648
34537	4648429,078	8654939,108
34538	4648424,688	8654945,098
34539	4648419,188	8654950,288
34540	4648412,188	8654954,868
34541	4648403,878	8654959,058
34542	4648389,678	8654965,828
34543	4648385,578	8654971,008
34544	4648386,588	8654976,008
34545	4648389,808	8654979,998
34546	4648392,108	8654982,208
34547	4648405,548	8654995,278
34548	4648413,178	8655003,268

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34549	4648427,768	8655010,558
34550	4648431,628	8655015,558
34551	4648433,428	8655016,358
34552	4648439,648	8655019,358
34553	4648448,768	8655023,758
34554	4648458,578	8655028,748
34555	4648476,338	8655038,748
34556	4648485,358	8655045,138
34557	4648494,688	8655051,938
34558	4648505,108	8655057,928
34559	4648515,038	8655063,518
34560	4648531,078	8655071,518
34561	4648537,798	8655075,518
34562	4648543,008	8655079,708
34563	4648546,518	8655082,898
34564	4648547,838	8655084,158
34565	4648547,228	8655084,698
34566	4648542,228	8655088,098
34567	4648541,308	8655088,588
34568	4648556,348	8655085,508
34569	4648566,148	8655082,718
34570	4648576,758	8655080,438
34571	4648587,878	8655078,238
34572	4648598,278	8655075,458
34573	4648618,388	8655067,478
34574	4648628,898	8655062,408
34575	4648636,378	8655058,918
34576	4648636,898	8655060,008
34577	4648638,918	8655060,818
34578	4648646,828	8655064,218
34579	4648658,648	8655068,418
34580	4648699,928	8655081,018
34581	4648708,758	8655085,418
34582	4648718,478	8655089,808
34583	4648729,498	8655093,618
34584	4648740,818	8655097,018
34585	4648757,958	8655101,818
34586	4648767,388	8655104,718
34587	4648776,798	8655109,318
34588	4648782,528	8655116,808
34589	4648785,548	8655127,978
34590	4648787,198	8655147,758
34591	4648786,408	8655160,128
34592	4648784,838	8655172,698
34593	4648782,858	8655184,568
34594	4648781,668	8655196,348
34595	4648779,518	8655217,498
34596	4648779,328	8655228,678
34597	4648779,378	8655251,938
34598	4648779,198	8655264,108
34599	4648776,038	8655284,468
34600	4648772,858	8655296,338
34601	4648769,078	8655307,708
34602	4648766,098	8655318,688
34603	4648764,118	8655329,858
34604	4648758,948	8655349,118

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34605	4648755,358	8655359,288
34606	4648751,068	8655369,668
34607	4648747,088	8655380,438
34608	4648744,308	8655389,698
34609	4648743,698	8655391,718
34610	4648735,118	8655408,678
34611	4648726,828	8655416,648
34612	4648718,228	8655424,438
34613	4648709,428	8655433,318
34614	4648700,948	8655442,288
34615	4648684,948	8655458,248
34616	4648675,658	8655467,908
34617	4648667,868	8655476,888
34618	4648660,868	8655485,278
34619	4648654,308	8655494,648
34620	4648646,198	8655514,098
34621	4648643,818	8655524,288
34622	4648641,838	8655533,258
34623	4648640,448	8655540,648
34624	4648640,208	8655544,188
34625	4648644,658	8655541,648
34626	4648657,358	8655553,468
34627	4648670,568	8655526,898
34628	4648683,268	8655519,618
34629	4648695,878	8655514,438
34630	4648718,798	8655509,858
34631	4648726,618	8655508,978
34632	4648731,118	8655508,468
34633	4648744,228	8655507,178
34634	4648757,448	8655506,198
34635	4648770,158	8655506,208
34636	4648791,088	8655508,618
34637	4648803,318	8655510,828
34638	4648816,038	8655512,428
34639	4648827,458	8655513,428
34640	4648838,428	8655512,368
34641	4648867,058	8655495,398
34642	4648883,158	8655485,858
34643	4648912,998	8655462,498
34644	4649019,498	8655508,498
34645	4649102,248	8655560,498
34646	4649184,998	8655622,498
34647	4649198,188	8655659,338
34648	4649243,028	8655628,438
34649	4649249,368	8655622,058
34650	4649261,278	8655610,108
34651	4649285,118	8655594,808
34652	4649286,808	8655593,718
34653	4649305,028	8655582,748
34654	4649321,468	8655566,308
34655	4649343,338	8655548,028
34656	4649345,058	8655546,688
34657	4649349,968	8655542,878
34658	4649359,748	8655535,248
34659	4649379,808	8655518,808
34660	4649382,588	8655516,878

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34661	4649390,058	8655511,628
34662	4649398,058	8655505,998
34663	4649406,218	8655500,838
34664	4649411,658	8655497,408
34665	4649452,778	8655471,308
34666	4649471,028	8655460,338
34667	4649472,558	8655459,498
34668	4649477,868	8655456,498
34669	4649483,218	8655453,498
34670	4649519,278	8655433,338
34671	4649520,118	8655432,878
34672	4649524,868	8655430,218
34673	4649530,778	8655426,908
34674	4649545,808	8655418,308
34675	4649560,408	8655418,308
34676	4649571,338	8655416,498
34677	4649580,468	8655405,558
34678	4649593,218	8655403,718
34679	4649611,468	8655401,878
34680	4649642,468	8655401,878
34681	4649658,868	8655398,248
34682	4649667,998	8655394,588
34683	4649675,308	8655389,128
34684	4649678,938	8655375,878
34685	4649691,938	8655386,718
34686	4649693,778	8655387,808
34687	4649694,998	8655385,278
34688	4649710,838	8655378,028
34689	4649737,998	8655358,688
34690	4649774,188	8655322,378
34691	4649823,968	8655278,808
34692	4649864,688	8655242,498
34693	4649880,528	8655227,998
34694	4649937,088	8655181,998
34695	4649975,558	8655148,128
34696	4650010,528	8655114,688
34697	4650027,188	8655089,628
34698	4650053,868	8655061,278
34699	4650075,528	8654999,998
34700	4650099,058	8654973,558
34701	4650114,868	8654954,188
34702	4650139,778	8654929,998
34703	4650166,938	8654910,628
34704	4650180,498	8654898,528
34705	4650214,438	8654869,498
34706	4650244,608	8654846,098
34707	4650269,998	8654838,698
34708	4650289,798	8654824,798
34709	4650331,298	8654743,798
34710	4650441,698	8654682,198
34711	4650562,008	8654621,058
34712	4650569,318	8654617,348
34713	4650570,398	8654616,798
34714	4650608,178	8654602,268
34715	4650665,368	8654569,338
34716	4650739,608	8654502,598

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34717	4650782,198	8654450,198
34718	4650862,798	8654389,298
34719	4650982,108	8654322,498
34720	4651091,698	8654280,398
34721	4651174,698	8654220,998
34722	4651251,398	8654176,898
34723	4651305,298	8654159,698
34724	4651362,798	8654156,498
34725	4651430,608	8654140,398
34726	4651520,258	8654114,528
34727	4651593,248	8654093,458
34728	4651652,698	8654062,298
34729	4651673,398	8654051,398
34730	4651720,898	8654051,398
34731	4651787,198	8654066,698
34732	4651845,898	8654067,998
34733	4651926,798	8654069,298
34734	4652012,108	8654063,498
34735	4652059,898	8654068,698
34736	4652116,188	8654085,038
34737	4652150,408	8654081,358
34738	4652205,108	8654059,198
34739	4652256,698	8654051,198
34740	4652293,198	8654047,898
34741	4652358,898	8654059,598
34742	4652458,998	8654084,198
34743	4652509,198	8654099,798
34744	4652586,898	8654146,498
34745	4652617,398	8654155,098
34746	4652656,498	8654160,098
34747	4652724,898	8654153,598
34748	4652779,298	8654146,098
34749	4652815,108	8654149,998
34750	4652863,198	8654176,697
34751	4652858,998	8654187,896
34752	4652902,897	8654202,396
34753	4652942,940	8654201,338
34754	4652938,092	8654233,904
34755	4652958,812	8654248,373
34756	4648285,768	8608473,828
34757	4648279,148	8608484,498
34758	4648283,718	8608490,118
34759	4648295,068	8608495,978
34760	4648297,958	8608501,488
34761	4648300,618	8608506,558
34762	4648296,788	8608521,428
34763	4648285,798	8608534,648
34764	4648272,208	8608539,918
34765	4648269,488	8608547,588
34766	4648267,998	8608551,808
34767	4648269,158	8608566,128
34768	4648269,438	8608566,418
34769	4648281,678	8608579,358
34770	4648285,038	8608592,498
34771	4648275,818	8608605,948
34772	4648265,008	8608620,558

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34774	4648275,278	8608656,828
34775	4648286,608	8608674,018
34776	4648289,758	8608686,768
34777	4648285,738	8608695,078
34778	4648274,378	8608695,588
34779	4648265,588	8608698,888
34780	4648254,398	8608707,148
34781	4648252,788	8608716,668
34782	4648252,338	8608731,768
34783	4648248,118	8608745,268
34784	4648240,108	8608753,548
34785	4648231,948	8608748,498
34786	4648226,278	8608708,508
34787	4648218,108	8608706,038
34788	4648212,318	8608706,598
34789	4648207,928	8608711,128
34790	4648201,898	8608726,778
34791	4648199,068	8608745,648
34792	4648198,988	8608770,288
34793	4648205,738	8608779,298
34794	4648216,908	8608781,378
34795	4648224,268	8608787,008
34796	4648221,858	8608793,148
34797	4648212,668	8608799,828
34798	4648204,048	8608813,678
34799	4648203,618	8608827,988
34800	4648204,368	8608841,308
34801	4648200,568	8608845,048
34802	4648193,428	8608838,628
34803	4648185,858	8608831,008
34804	4648176,898	8608826,568
34805	4648167,118	8608828,368
34806	4648165,518	8608828,658
34807	4648155,748	8608832,948
34808	4648157,918	8608839,928
34809	4648164,928	8608846,118
34810	4648169,068	8608849,768
34811	4648174,808	8608861,338
34812	4648178,968	8608873,108
34813	4648180,138	8608883,638
34814	4648180,118	8608888,608
34815	4648180,908	8608889,808
34816	4648186,238	8608909,548
34817	4648191,368	8608950,438
34818	4648192,798	8608958,888
34819	4648194,848	8608970,838
34820	4648199,308	8609014,808
34821	4648196,258	8609036,658
34822	4648192,428	8609054,108
34823	4648190,768	8609073,578
34824	4648194,698	8609094,288
34825	4648195,308	8609096,248
34826	4648208,928	8609141,128
34827	4648210,268	8609145,108
34828	4648217,638	8609167,228

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34829	4648228,338	8609189,978
34830	4648238,048	8609213,928
34831	4648245,358	8609237,048
34832	4648256,198	8609269,248
34833	4648253,638	8609270,108
34834	4648236,658	8609279,908
34835	4648212,918	8609290,048
34836	4648186,158	8609297,968
34837	4648166,808	8609301,588
34838	4648160,628	8609301,738
34839	4648147,068	8609303,218
34840	4648130,708	8609306,658
34841	4648116,738	8609309,398
34842	4648115,148	8609309,718
34843	4648103,678	8609311,168
34844	4648105,368	8609312,008
34845	4648111,118	8609322,598
34846	4648111,258	8609343,068
34847	4648105,818	8609360,528
34848	4648098,148	8609378,088
34849	4648103,778	8609381,768
34850	4648106,198	8609384,908
34851	4648144,698	8609434,588
34852	4648158,428	8609447,628
34853	4648178,048	8609467,938
34854	4648179,078	8609485,178
34855	4648169,168	8609535,588
34856	4648165,848	8609556,128
34857	4648164,488	8609564,578
34858	4648149,568	8609619,708
34859	4648136,348	8609647,228
34860	4648122,918	8609671,578
34861	4648103,718	8609692,688
34862	4648084,748	8609704,078
34863	4648081,538	8609706,008
34864	4648061,378	8609715,578
34865	4648045,588	8609730,358
34866	4648043,138	8609733,818
34867	4648031,568	8609750,128
34868	4648012,568	8609769,848
34869	4647994,558	8609791,168
34870	4647963,908	8609840,808
34871	4647952,078	8609864,958
34872	4647941,838	8609890,848
34873	4647939,258	8609898,498
34874	4647930,128	8609886,248
34875	4647929,488	8609888,018
34876	4647933,708	8609907,548
34877	4647934,098	8609913,528
34878	4647935,058	8609963,818
34879	4647938,178	8610009,858
34880	4647993,798	8610014,568
34881	4647985,028	8610051,258
34882	4647979,838	8610076,318
34883	4647977,858	8610103,188
34884	4647977,888	8610132,848

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34885	4647978,108	8610152,278
34886	4647977,538	8610174,528
34887	4647975,348	8610196,788
34888	4647971,168	8610219,838
34889	4647968,388	8610245,698
34890	4647961,428	8610293,428
34891	4647956,038	8610312,878
34892	4647952,658	8610332,918
34893	4647951,998	8610340,878
34894	4647951,268	8610349,768
34895	4647951,498	8610350,568
34896	4648004,348	8610377,098
34897	4648015,768	8610391,908
34898	4648025,588	8610404,118
34899	4648032,618	8610418,728
34900	4648040,828	8610429,938
34901	4648053,048	8610432,908
34902	4648065,268	8610435,478
34903	4648071,478	8610444,698
34904	4648074,898	8610459,118
34905	4648073,708	8610474,758
34906	4648072,518	8610486,578
34907	4648074,728	8610497,398
34908	4648074,548	8610510,828
34909	4648067,748	8610524,878
34910	4648053,528	8610544,538
34911	4648080,618	8610587,178
34912	4648087,238	8610601,988
34913	4648091,248	8610606,398
34914	4648113,278	8610621,168
34915	4648132,918	8610631,558
34916	4648154,348	8610642,128
34917	4648171,538	8610649,208
34918	4648169,378	8610659,118
34919	4648172,528	8610670,108
34920	4648172,988	8610671,738
34921	4648184,818	8610684,338
34922	4648199,038	8610695,538
34923	4648201,208	8610697,408
34924	4648209,458	8610704,528
34925	4648213,678	8610715,338
34926	4648213,878	8610727,758
34927	4648207,498	8610748,228
34928	4648207,958	8610751,578
34929	4648208,498	8610755,438
34930	4648210,978	8610757,458
34931	4648215,118	8610760,838
34932	4648218,528	8610769,848
34933	4648217,538	8610785,488
34934	4648217,548	8610796,708
34935	4648218,578	8610800,078
34936	4648220,168	8610805,328
34937	4648227,168	8610812,328
34938	4648236,388	8610818,508
34939	4648243,508	8610826,268
34940	4648245,008	8610827,908

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34941	4648253,078	8610851,388
34942	4648253,798	8610853,498
34943	4648254,848	8610856,548
34944	4648254,658	8610866,368
34945	4648247,648	8610869,788
34946	4648236,838	8610867,418
34947	4648228,028	8610864,428
34948	4648220,408	8610866,048
34949	4648216,218	8610871,868
34950	4648206,618	8610874,298
34951	4648193,608	8610876,528
34952	4648185,938	8610880,748
34953	4648185,198	8610881,158
34954	4648184,218	8610890,988
34955	4648184,218	8610902,208
34956	4648189,228	8610907,818
34957	4648202,838	8610907,768
34958	4648214,458	8610910,358
34959	4648221,268	8610918,958
34960	4648228,478	8610926,358
34961	4648241,308	8610931,138
34962	4648253,088	8610936,328
34963	4648253,518	8610936,518
34964	4648261,348	8610947,328
34965	4648266,958	8610961,348
34966	4648268,768	8610970,358
34967	4648264,758	8610975,578
34968	4648255,958	8610975,598
34969	4648248,948	8610980,028
34970	4648248,168	8610989,248
34971	4648246,968	8611000,478
34972	4648242,378	8611008,698
34973	4648241,138	8611011,698
34974	4648238,968	8611016,918
34975	4648239,188	8611024,348
34976	4648237,988	8611029,758
34977	4648225,788	8611040,408
34978	4648221,588	8611044,818
34979	4648220,188	8611047,238
34980	4648227,398	8611051,428
34981	4648242,998	8611058,788
34982	4648240,428	8611064,428
34983	4648232,628	8611078,068
34984	4648221,828	8611093,738
34985	4648212,638	8611108,178
34986	4648201,448	8611122,048
34987	4648197,338	8611130,188
34988	4648194,728	8611135,358
34989	4648192,848	8611139,088
34990	4648192,368	8611140,208
34991	4648190,278	8611145,058
34992	4648186,458	8611153,938
34993	4648169,668	8611183,448
34994	4648161,078	8611197,888
34995	4648148,638	8611210,388
34996	4648136,868	8611222,198

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34997	4648122,458	8611231,858
34998	4648108,648	8611240,498
34999	4648063,238	8611272,078
35000	4648050,638	8611281,718
35001	4648035,228	8611291,178
35002	4647971,018	8611338,828
35003	4647964,018	8611354,688
35004	4647953,628	8611371,338
35005	4647912,828	8611421,738
35006	4647898,228	8611434,388
35007	4647885,218	8611444,648
35008	4647869,218	8611449,898
35009	4647855,578	8611454,738
35010	4647854,398	8611449,338
35011	4647850,228	8611437,278
35012	4647848,368	8611431,898
35013	4647846,938	8611428,468
35014	4647841,348	8611415,078
35015	4647832,328	8611391,458
35016	4647820,288	8611366,438
35017	4647793,218	8611309,368
35018	4647780,178	8611286,148
35019	4647767,338	8611261,338
35020	4647755,298	8611236,908
35021	4647745,068	8611209,678
35022	4647735,038	8611189,458
35023	4647723,198	8611164,428
35024	4647712,968	8611148,008
35025	4647709,518	8611142,758
35026	4647704,148	8611134,598
35027	4647688,328	8611127,828
35028	4647675,118	8611120,848
35029	4647605,998	8611076,708
35030	4647591,968	8611062,118
35031	4647581,948	8611045,698
35032	4647572,318	8611028,888
35033	4647562,898	8611016,278
35034	4647548,268	8611002,688
35035	4647530,648	8610988,698
35036	4647511,608	8610975,318
35037	4647493,578	8610961,118
35038	4647474,338	8610946,328
35039	4647463,918	8610931,728
35040	4647456,498	8610912,508
35041	4647449,268	8610896,288
35042	4647440,898	8610892,318
35043	4647420,638	8610882,928
35044	4647419,228	8610880,378
35045	4647418,228	8610880,928
35046	4647403,008	8610879,348
35047	4647386,198	8610876,588
35048	4647372,168	8610875,218
35049	4647364,768	8610874,838
35050	4647362,558	8610876,228
35051	4647355,768	8610888,088
35052	4647348,578	8610908,138

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35053	4647340,398	8610932,808
35054	4647332,808	8610957,078
35055	4647323,828	8610978,538
35056	4647315,228	8610999,608
35057	4647304,838	8611020,078
35058	4647297,858	8611034,928
35059	4647297,618	8611036,318
35060	4647305,068	8611047,138
35061	4647329,128	8611101,398
35062	4647345,378	8611124,008
35063	4647365,618	8611147,808
35064	4647382,058	8611168,218
35065	4647402,898	8611190,408
35066	4647420,738	8611207,608
35067	4647439,568	8611223,598
35068	4647451,798	8611239,418
35069	4647459,208	8611257,028
35070	4647468,648	8611280,658
35071	4647472,868	8611300,298
35072	4647475,568	8611319,948
35073	4647461,678	8611323,568
35074	4647411,418	8611318,268
35075	4647400,818	8611324,508
35076	4647394,228	8611332,548
35077	4647400,238	8611341,338
35078	4647411,458	8611352,138
35079	4647420,478	8611367,348
35080	4647420,888	8611377,368
35081	4647418,698	8611389,998
35082	4647424,508	8611404,818
35083	4647432,348	8611415,628
35084	4647436,118	8611420,338
35085	4647428,808	8611431,258
35086	4647422,548	8611436,718
35087	4647418,028	8611440,658
35088	4647408,288	8611445,298
35089	4647392,908	8611431,558
35090	4647366,848	8611402,558
35091	4647356,848	8611393,558
35092	4647353,228	8611389,358
35093	4647336,578	8611349,708
35094	4647326,758	8611338,308
35095	4647308,528	8611329,128
35096	4647287,308	8611324,368
35097	4647272,098	8611323,998
35098	4647259,488	8611331,438
35099	4647252,098	8611348,108
35100	4647239,138	8611402,048
35101	4647237,548	8611421,878
35102	4647230,948	8611427,518
35103	4647218,328	8611425,138
35104	4647201,508	8611421,368
35105	4647189,498	8611422,608
35106	4647176,488	8611428,848
35107	4647168,498	8611441,298
35108	4647172,718	8611456,718

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35109	4647181,528	8611464,708
35110	4647184,148	8611466,508
35111	4647190,758	8611473,908
35112	4647191,678	8611475,148
35113	4647200,368	8611486,718
35114	4647209,798	8611509,138
35115	4647216,238	8611537,788
35116	4647219,658	8611564,628
35117	4647225,688	8611588,468
35118	4647226,698	8611592,478
35119	4647235,138	8611623,928
35120	4647242,348	8611629,928
35121	4647254,758	8611629,698
35122	4647269,168	8611622,038
35123	4647280,768	8611610,988
35124	4647293,978	8611600,338
35125	4647308,378	8611591,488
35126	4647311,718	8611589,218
35127	4647312,638	8611592,908
35128	4647324,658	8611597,088
35129	4647343,198	8611596,628
35130	4647362,968	8611598,548
35131	4647380,108	8611600,788
35132	4647395,088	8611606,858
35133	4647408,258	8611615,428
35134	4647423,088	8611626,458
35135	4647440,098	8611632,258
35136	4647488,638	8611622,838
35137	4647531,028	8611637,378
35138	4647543,168	8611638,748
35139	4647555,368	8611635,228
35140	4647566,888	8611625,468
35141	4647575,068	8611616,138
35142	4647582,478	8611613,028
35143	4647594,088	8611616,208
35144	4647598,078	8611617,628
35145	4647597,128	8611645,138
35146	4647589,918	8611654,568
35147	4647579,308	8611661,618
35148	4647571,708	8611664,638
35149	4647561,318	8611674,688
35150	4647549,698	8611685,128
35151	4647538,518	8611692,978
35152	4647531,918	8611701,208
35153	4647539,928	8611711,208
35154	4647566,768	8611725,588
35155	4647565,978	8611735,808
35156	4647559,178	8611748,448
35157	4647550,588	8611762,508
35158	4647549,198	8611764,448
35159	4647536,798	8611759,188
35160	4647514,128	8611749,548
35161	4647497,908	8611746,178
35162	4647431,248	8611748,548
35163	4647415,438	8611748,188
35164	4647399,818	8611742,388

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35165	4647386,778	8611731,808
35166	4647374,768	8611721,618
35167	4647361,538	8611715,428
35168	4647346,328	8611717,868
35169	4647336,528	8611724,908
35170	4647335,148	8611736,148
35171	4647330,538	8611744,558
35172	4647318,338	8611746,798
35173	4647304,518	8611741,828
35174	4647289,098	8611737,048
35175	4647273,278	8611739,488
35176	4647260,078	8611741,318
35177	4647246,448	8611734,738
35178	4647229,238	8611731,368
35179	4647206,398	8611729,618
35180	4647182,778	8611728,668
35181	4647157,758	8611728,918
35182	4647143,138	8611731,778
35183	4647132,938	8611732,798
35184	4647121,518	8611725,808
35185	4647109,498	8611720,228
35186	4647093,278	8611721,468
35187	4647073,478	8611728,128
35188	4647033,238	8611742,848
35189	4647012,218	8611749,708
35190	4646994,608	8611754,558
35191	4646974,388	8611752,198
35192	4646957,978	8611752,238
35193	4646939,368	8611763,108
35194	4646921,368	8611776,368
35195	4646903,348	8611788,838
35196	4646887,348	8611800,698
35197	4646874,938	8611810,358
35198	4646873,798	8611811,328
35199	4646871,678	8611813,148
35200	4646866,948	8611820,488
35201	4646883,758	8611825,958
35202	4646909,198	8611828,518
35203	4646930,018	8611826,258
35204	4646951,828	8611825,608
35205	4646957,048	8611828,208
35206	4646969,268	8611835,188
35207	4646984,688	8611845,778
35208	4647000,508	8611851,158
35209	4647014,918	8611847,908
35210	4647028,918	8611838,058
35211	4647041,318	8611827,408
35212	4647053,938	8611821,968
35213	4647065,738	8611824,138
35214	4647078,568	8611830,328
35215	4647089,978	8611832,108
35216	4647101,198	8611828,878
35217	4647115,198	8611823,228
35218	4647133,158	8611821,828
35219	4647133,818	8611821,778
35220	4647150,238	8611827,148

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35221	4647166,668	8611836,338
35222	4647182,488	8611842,118
35223	4647199,498	8611844,278
35224	4647217,128	8611851,648
35225	4647223,158	8611866,278
35226	4647222,158	8611876,288
35227	4647222,768	8611883,918
35228	4647229,778	8611885,898
35229	4647237,188	8611879,458
35230	4647254,988	8611870,008
35231	4647277,608	8611866,148
35232	4647300,018	8611863,698
35233	4647317,838	8611857,428
35234	4647332,848	8611850,588
35235	4647347,668	8611851,548
35236	4647361,478	8611860,938
35237	4647367,708	8611871,758
35238	4647376,318	8611878,338
35239	4647391,728	8611878,498
35240	4647409,158	8611880,468
35241	4647427,178	8611888,248
35242	4647446,608	8611893,818
35243	4647458,438	8611898,758
35244	4647481,498	8611910,358
35245	4647488,668	8611913,968
35246	4647502,478	8611915,138
35247	4647513,888	8611913,708
35248	4647528,098	8611909,858
35249	4647531,948	8611908,258
35250	4647532,098	8611912,928
35251	4647542,718	8611923,658
35252	4647563,168	8611937,848
35253	4647585,208	8611957,428
35254	4647630,678	8611991,408
35255	4647647,518	8612003,188
35256	4647663,938	8612017,378
35257	4647681,568	8612034,378
35258	4647698,208	8612047,168
35259	4647712,618	8612057,548
35260	4647722,918	8612068,388
35261	4647723,648	8612069,148
35262	4647726,668	8612086,388
35263	4647720,718	8612099,908
35264	4647704,568	8612105,708
35265	4647699,408	8612107,158
35266	4647698,338	8612107,458
35267	4647685,158	8612111,158
35268	4647663,948	8612116,218
35269	4647647,538	8612117,448
35270	4647622,108	8612116,098
35271	4647600,888	8612111,938
35272	4647581,078	8612108,378
35273	4647567,268	8612107,798
35274	4647555,668	8612110,848
35275	4647541,248	8612121,888
35276	4647528,058	8612142,758

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35277	4647491,308	8612228,428
35278	4647478,918	8612247,298
35279	4647462,108	8612263,958
35280	4647439,298	8612280,848
35281	4647419,708	8612292,108
35282	4647398,498	8612308,588
35283	4647380,508	8612326,678
35284	4647363,708	8612343,138
35285	4647352,438	8612353,638
35286	4647347,298	8612358,408
35287	4647334,108	8612375,678
35288	4647299,098	8612404,608
35289	4647279,688	8612418,078
35290	4647257,278	8612429,148
35291	4647239,888	8612437,408
35292	4647222,878	8612444,258
35293	4647211,068	8612448,688
35294	4647210,368	8612447,808
35295	4647202,668	8612456,128
35296	4647198,268	8612464,768
35297	4647194,278	8612475,578
35298	4647184,688	8612493,048
35299	4647175,298	8612510,708
35300	4647162,978	8612524,918
35301	4647149,288	8612534,608
35302	4647100,868	8612561,168
35303	4647082,278	8612578,048
35304	4647082,288	8612588,408
35305	4647082,298	8612598,688
35306	4647085,498	8612603,888
35307	4647103,908	8612604,268
35308	4647107,778	8612605,398
35309	4647116,718	8612608,048
35310	4647118,938	8612612,238
35311	4647122,148	8612625,658
35312	4647122,558	8612643,898
35313	4647112,708	8612650,708
35314	4647112,688	8612650,608
35315	4647095,618	8612628,658
35316	4647072,688	8612619,128
35317	4647037,908	8612624,728
35318	4646983,428	8612632,798
35319	4646951,678	8612648,088
35320	4646928,658	8612678,458
35321	4646908,908	8612693,328
35322	4646833,178	8612718,648
35323	4646816,688	8612723,888
35324	4646818,478	8612731,638
35325	4646820,548	8612740,628
35326	4646821,768	8612748,478
35327	4646819,398	8612757,688
35328	4646809,618	8612767,708
35329	4646792,118	8612806,738
35330	4646781,118	8612813,568
35331	4646761,508	8612818,618
35332	4646735,308	8612822,898

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35333	4646711,498	8612831,158
35334	4646691,098	8612837,018
35335	4646673,678	8612837,058
35336	4646659,248	8612830,508
35337	4646645,348	8612806,368
35338	4646642,318	8612794,178
35339	4646642,078	8612782,188
35340	4646645,768	8612768,398
35341	4646635,418	8612768,538
35342	4646603,278	8612756,338
35343	4646584,308	8612732,488
35344	4646570,528	8612674,228
35345	4646563,478	8612654,548
35346	4646546,818	8612636,408
35347	4646514,078	8612623,698
35348	4646447,668	8612622,388
35349	4646237,578	8612626,418
35350	4646169,538	8612647,418
35351	4646154,288	8612665,268
35352	4646135,338	8612716,728
35353	4646114,108	8612807,498
35354	4646119,088	8612835,078
35355	4646139,698	8612869,918
35356	4646166,558	8612889,148
35357	4646174,268	8612891,538
35358	4646190,778	8612896,668
35359	4646211,598	8612904,708
35360	4646237,138	8612916,438
35361	4646267,318	8612941,448
35362	4646287,938	8612949,988
35363	4646379,918	8612941,008
35364	4646410,338	8612946,218
35365	4646423,888	8612962,978
35366	4646439,918	8613007,248
35367	4646443,188	8613062,738
35368	4646444,978	8613069,878
35369	4646448,448	8613083,718
35370	4646466,488	8613095,958
35371	4646495,108	8613102,588
35372	4646517,138	8613112,708
35373	4646542,528	8613141,638
35374	4646574,238	8613177,138
35375	4646597,738	8613210,778
35376	4646609,638	8613245,438
35377	4646596,408	8613267,478
35378	4646585,288	8613278,988
35379	4646549,148	8613316,438
35380	4646545,498	8613332,948
35381	4646567,418	8613441,888
35382	4646576,798	8613468,048
35383	4646579,288	8613473,148
35384	4646605,978	8613528,068
35385	4646601,868	8613591,288
35386	4646585,138	8613648,028
35387	4646577,958	8613653,658
35388	4646560,588	8613659,908

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35389	4646560,578	8613659,908
35390	4646560,568	8613659,908
35391	4646554,478	8613659,928
35392	4646541,058	8613655,468
35393	4646537,638	8613652,508
35394	4646524,018	8613640,718
35395	4646500,108	8613605,488
35396	4646484,578	8613594,628
35397	4646441,028	8613581,158
35398	4646410,858	8613557,948
35399	4646314,588	8613467,128
35400	4646207,108	8613374,448
35401	4646179,848	8613357,628
35402	4646160,738	8613353,788
35403	4646159,278	8613354,008
35404	4646165,378	8613378,998
35405	4646175,658	8613400,148
35406	4646183,538	8613422,308
35407	4646191,218	8613444,878
35408	4646195,658	8613449,698
35409	4646193,508	8613471,648
35410	4646192,388	8613504,638
35411	4646192,688	8613534,808
35412	4646192,638	8613588,378
35413	4646193,268	8613593,298
35414	4646201,008	8613617,078
35415	4646201,078	8613641,358
35416	4646200,358	8613664,628
35417	4646199,228	8613674,618
35418	4646169,298	8613608,968
35419	4646161,618	8613614,698
35420	4646138,598	8613641,768
35421	4646106,918	8613647,558
35422	4646077,088	8613639,948
35423	4646057,768	8613633,308
35424	4646029,748	8613592,988
35425	4646007,628	8613585,348
35426	4645967,368	8613634,578
35427	4645935,188	8613642,768
35428	4645868,468	8613604,268
35429	4645811,678	8613574,638
35430	4645776,078	8613575,748
35431	4645704,018	8613623,058
35432	4645660,318	8613624,588
35433	4645600,558	8613604,568
35434	4645516,698	8613519,218
35435	4645494,968	8613509,178
35436	4645491,668	8613508,768
35437	4645476,158	8613506,838
35438	4645474,558	8613507,728
35439	4645450,208	8613521,318
35440	4645441,238	8613525,828
35441	4645413,638	8613530,108
35442	4645403,218	8613532,948
35443	4645393,018	8613533,568
35444	4645384,388	8613527,998

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35445	4645373,748	8613521,428
35446	4645362,748	8613520,268
35447	4645337,168	8613538,788
35448	4645289,938	8613520,338
35449	4645287,688	8613529,278
35450	4645289,338	8613550,268
35451	4645299,408	8613567,028
35452	4645311,858	8613581,978
35453	4645318,258	8613595,598
35454	4645322,238	8613599,668
35455	4645330,918	8613615,158
35456	4645330,998	8613615,468
35457	4645333,138	8613625,708
35458	4645333,008	8613651,598
35459	4645330,638	8613663,848
35460	4645329,438	8613667,058
35461	4645319,668	8613672,518
35462	4645303,068	8613677,608
35463	4645287,048	8613677,268
35464	4645273,428	8613673,918
35465	4645261,028	8613673,968
35466	4645251,438	8613681,038
35467	4645243,258	8613691,098
35468	4645235,678	8613702,178
35469	4645225,088	8613709,238
35470	4645225,938	8613718,058
35471	4645236,358	8613728,248
35472	4645247,798	8613742,248
35473	4645253,448	8613754,668
35474	4645262,268	8613761,458
35475	4645277,288	8613761,588
35476	4645291,908	8613765,748
35477	4645300,068	8613768,208
35478	4645318,638	8613791,408
35479	4645325,428	8613799,898
35480	4645345,668	8613815,338
35481	4645350,488	8613819,028
35482	4645367,318	8613814,558
35483	4645368,778	8613814,168
35484	4645395,558	8613773,688
35485	4645403,198	8613773,668
35486	4645434,818	8613773,568
35487	4645465,758	8613773,478
35488	4645476,298	8613754,248
35489	4645483,568	8613756,698
35490	4645515,738	8613767,528
35491	4645549,508	8613789,628
35492	4645558,778	8613787,098
35493	4645603,368	8613774,968
35494	4645618,438	8613786,098
35495	4645636,828	8613799,658
35496	4645639,418	8613804,838
35497	4645641,298	8613810,988
35498	4645641,438	8613811,448
35499	4645639,648	8613818,278
35500	4645630,058	8613820,518

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35501	4645614,458	8613823,398
35502	4645601,258	8613828,468
35503	4645585,348	8613838,348
35504	4645579,468	8613837,798
35505	4645568,318	8613837,258
35506	4645560,258	8613836,868
35507	4645507,628	8613836,078
35508	4645494,768	8613834,818
35509	4645490,018	8613834,348
35510	4645452,798	8613834,698
35511	4645435,988	8613837,578
35512	4645424,808	8613848,068
35513	4645416,238	8613859,138
35514	4645402,048	8613869,438
35515	4645385,278	8613876,928
35516	4645347,788	8613889,758
35517	4645347,278	8613889,928
35518	4645329,278	8613894,828
35519	4645311,408	8613891,068
35520	4645323,378	8613933,378
35521	4645333,668	8613960,218
35522	4645345,338	8613981,038
35523	4645346,758	8613986,448
35524	4645348,908	8614002,828
35525	4645349,198	8614005,098
35526	4645352,678	8614032,578
35527	4645360,758	8614059,438
35528	4645369,238	8614084,488
35529	4645391,198	8614135,958
35530	4645403,468	8614161,398
35531	4645417,568	8614187,428
35532	4645420,798	8614192,838
35533	4645418,768	8614194,038
35534	4645416,188	8614203,878
35535	4645408,038	8614212,548
35536	4645397,858	8614226,238
35537	4645374,668	8614240,338
35538	4645313,038	8614216,388
35539	4645259,038	8614206,918
35540	4645235,808	8614128,088
35541	4645212,658	8614114,758
35542	4645199,208	8614130,198
35543	4645137,838	8614176,478
35544	4645118,488	8614159,238
35545	4645131,858	8614114,998
35546	4645118,278	8614088,138
35547	4645072,228	8614105,568
35548	4645066,508	8614113,028
35549	4644983,548	8614221,358
35550	4644982,178	8614223,148
35551	4644974,728	8614307,778
35552	4644978,998	8614326,578
35553	4644980,718	8614334,088
35554	4644953,928	8614340,658
35555	4644939,908	8614343,728
35556	4644920,108	8614345,618

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35557	4644894,298	8614345,118
35558	4644883,468	8614345,168
35559	4644865,678	8614343,228
35560	4644853,218	8614342,828
35561	4644807,478	8614338,728
35562	4644757,688	8614332,728
35563	4644662,488	8614321,568
35564	4644655,068	8614318,628
35565	4644636,848	8614317,098
35566	4644617,418	8614316,338
35567	4644598,838	8614319,668
35568	4644582,048	8614327,358
35569	4644577,888	8614327,658
35570	4644564,448	8614328,638
35571	4644543,448	8614329,528
35572	4644495,038	8614339,958
35573	4644478,038	8614340,028
35574	4644463,398	8614337,888
35575	4644422,788	8614338,058
35576	4644402,768	8614337,338
35577	4644387,358	8614334,388
35578	4644352,698	8614319,688
35579	4644276,948	8614277,468
35580	4644241,868	8614261,958
35581	4644224,238	8614256,818
35582	4644206,628	8614254,478
35583	4644156,168	8614244,058
35584	4644145,548	8614240,888
35585	4644133,308	8614239,008
35586	4644128,978	8614253,798
35587	4644118,618	8614269,288
35588	4644105,088	8614282,638
35589	4644101,468	8614286,218
35590	4644086,678	8614298,928
35591	4644082,908	8614304,158
35592	4644070,918	8614315,248
35593	4644054,748	8614332,778
35594	4644041,188	8614348,678
35595	4644024,218	8614362,998
35596	4644002,238	8614377,538
35597	4643989,058	8614383,218
35598	4643979,828	8614383,118
35599	4643954,838	8614383,158
35600	4643933,638	8614383,438
35601	4643913,618	8614386,738
35602	4643892,418	8614391,038
35603	4643870,408	8614392,138
35604	4643852,188	8614390,798
35605	4643829,778	8614391,898
35606	4643809,988	8614393,588
35607	4643786,388	8614397,898
35608	4643768,188	8614403,198
35609	4643747,978	8614403,488
35610	4643727,148	8614400,358
35611	4643708,538	8614399,028
35612	4643693,748	8614405,318

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35613	4643681,358	8614412,388
35614	4643673,333	8614415,276
35615	4643673,330	8614415,282
35616	4643673,327	8614415,284
35617	4643678,841	8614404,051
35618	4643710,402	8614356,854
35619	4643720,971	8614346,221
35620	4643736,271	8614312,473
35621	4643749,713	8614292,833
35622	4643749,824	8614292,670
35623	4643769,726	8614263,371
35624	4643798,835	8614165,578
35625	4643799,589	8614149,975
35626	4643819,519	8614092,512
35627	4643855,262	8614039,403
35628	4643916,172	8613974,417
35629	4643947,576	8613941,821
35630	4643959,832	8613926,884
35631	4644028,465	8613836,274
35632	4644060,527	8613789,075
35633	4644071,763	8613784,965
35634	4644075,411	8613783,630
35635	4644119,343	8613693,094
35636	4644132,764	8613666,153
35637	4644174,956	8613629,425
35638	4644195,066	8613598,563
35639	4644199,808	8613579,348
35640	4644195,903	8613577,459
35641	4644183,408	8613579,397
35642	4644180,983	8613571,203
35643	4644173,776	8613564,622
35644	4644166,051	8613560,847
35645	4644161,742	8613557,960
35646	4644137,615	8613549,331
35647	4644118,369	8613567,690
35648	4644109,746	8613593,717
35649	4644098,444	8613593,151
35650	4644091,907	8613568,994
35651	4644090,657	8613564,372
35652	4644092,477	8613537,465
35653	4644109,792	8613508,512
35654	4644129,907	8613480,554
35655	4644116,716	8613482,890
35656	4644109,319	8613484,217
35657	4644105,627	8613485,127
35658	4644099,249	8613494,343
35659	4644089,582	8613505,672
35660	4644088,886	8613507,174
35661	4644084,404	8613513,188
35662	4644074,730	8613521,823
35663	4644064,746	8613527,446
35664	4644050,751	8613529,390
35665	4644036,367	8613534,938
35666	4644029,281	8613540,054
35667	4644018,782	8613540,486
35668	4644002,468	8613536,234

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35669	4643990,639	8613526,569
35670	4643979,215	8613518,702
35671	4643973,975	8613505,618
35672	4643973,643	8613494,818
35673	4643967,523	8613488,136
35674	4643961,372	8613471,158
35675	4643957,438	8613460,064
35676	4643951,805	8613448,881
35677	4643941,972	8613438,112
35678	4643935,257	8613433,229
35679	4643927,775	8613439,553
35680	4643917,809	8613450,982
35681	4643906,321	8613455,116
35682	4643892,602	8613449,057
35683	4643881,483	8613442,789
35684	4643878,566	8613437,298
35685	4643870,251	8613432,623
35686	4643857,230	8613425,763
35687	4643845,010	8613419,097
35688	4643844,575	8613407,397
35689	4643845,555	8613400,695
35690	4643853,202	8613382,870
35691	4643854,864	8613369,965
35692	4643860,950	8613365,447
35693	4643862,024	8613356,443
35694	4643853,703	8613349,668
35695	4643850,193	8613346,478
35696	4643847,560	8613335,287
35697	4643843,928	8613326,188
35698	4643837,310	8613318,715
35699	4643830,688	8613311,433
35700	4643819,082	8613309,769
35701	4643806,690	8613312,705
35702	4643794,616	8613321,647
35703	4643786,736	8613328,266
35704	4643771,928	8613326,210
35705	4643764,707	8613319,231
35706	4643764,781	8613310,630
35707	4643774,557	8613303,003
35708	4643783,258	8613302,574
35709	4643795,935	8613293,837
35710	4643796,211	8613286,535
35711	4643805,976	8613274,306
35712	4643806,042	8613263,004
35713	4643801,219	8613255,920
35714	4643775,719	8613255,895
35715	4643751,893	8613247,669
35716	4643734,687	8613246,220
35717	4643718,587	8613246,464
35718	4643706,205	8613252,805
35719	4643694,629	8613260,840
35720	4643678,155	8613270,187
35721	4643652,477	8613277,662
35722	4643626,471	8613276,341
35723	4643608,758	8613272,199
35724	4643590,131	8613263,648

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35725	4643582,784	8613281,472
35726	4643582,200	8613287,276
35727	4643567,668	8613289,622
35728	4643536,782	8613294,609
35729	4643507,083	8613299,403
35730	4643477,935	8613304,109
35731	4643462,725	8613306,565
35732	4643437,904	8613310,572
35733	4643413,854	8613314,455
35734	4643397,276	8613317,131
35735	4643398,069	8613313,627
35736	4643398,154	8613308,525
35737	4643392,454	8613308,745
35738	4643373,271	8613314,999
35739	4643364,462	8613311,925
35740	4643358,526	8613300,142
35741	4643353,181	8613284,957
35742	4643345,542	8613273,976
35743	4643331,927	8613267,220
35744	4643318,596	8613257,462
35745	4643306,164	8613246,795
35746	4643298,826	8613234,215
35747	4643294,288	8613221,634
35748	4643285,969	8613215,455
35749	4643284,277	8613218,757
35750	4643266,471	8613216,014
35751	4643261,766	8613214,629
35752	4643250,851	8613211,255
35753	4643242,820	8613199,583
35754	4643238,780	8613186,493
35755	4643233,837	8613172,106
35756	4643225,227	8613168,832
35757	4643219,421	8613166,549
35758	4643198,909	8613163,410
35759	4643181,591	8613158,162
35760	4643170,861	8613147,892
35761	4643170,720	8613134,099
35762	4643171,685	8613122,388
35763	4643167,461	8613114,404
35764	4643165,637	8613106,909
35765	4643164,634	8613105,408
35766	4643160,113	8613098,824
35767	4643148,609	8613097,356
35768	4643142,205	8613096,175
35769	4643130,912	8613098,809
35770	4643127,223	8613102,520
35771	4643118,075	8613119,552
35772	4643114,289	8613123,954
35773	4643107,284	8613123,280
35774	4643104,580	8613121,092
35775	4643094,255	8613112,826
35776	4643077,607	8613098,368
35777	4643061,867	8613084,515
35778	4643053,547	8613078,738
35779	4643053,532	8613073,445
35780	4643046,510	8613065,559

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35781	4643043,900	8613062,770
35782	4643033,127	8613072,303
35783	4643000,713	8613101,596
35784	4642984,556	8613116,247
35785	4642973,485	8613126,281
35786	4642957,726	8613140,532
35787	4642957,907	8613147,769
35788	4642968,742	8613162,277
35789	4642988,467	8613173,588
35790	4643006,806	8613182,914
35791	4643024,850	8613197,421
35792	4643028,067	8613206,602
35793	4643044,275	8613212,174
35794	4643047,124	8613225,296
35795	4643064,838	8613232,924
35796	4643079,837	8613232,130
35797	4643083,856	8613218,436
35798	4643096,191	8613206,459
35799	4643107,818	8613205,294
35800	4643114,428	8613221,716
35801	4643115,021	8613232,775
35802	4643107,890	8613249,297
35803	4643104,852	8613260,126
35804	4643108,460	8613272,797
35805	4643113,133	8613290,413
35806	4643104,411	8613299,940
35807	4643088,135	8613311,679
35808	4643077,351	8613320,832
35809	4643068,888	8613333,418
35810	4643065,677	8613346,558
35811	4643065,668	8613367,000
35812	4643065,908	8613383,750
35813	4643066,022	8613401,681
35814	4643066,152	8613421,872
35815	4643066,814	8613435,750
35816	4642890,437	8613564,465
35817	4642864,923	8613560,231
35818	4642831,157	8613555,521
35819	4642819,814	8613553,439
35820	4642796,946	8613549,243
35821	4642777,566	8613546,301
35822	4642746,238	8613540,964
35823	4642745,581	8613540,715
35824	4642745,598	8613540,886
35825	4642751,379	8613546,316
35826	4642753,227	8613547,163
35827	4642776,503	8613572,095
35828	4642853,679	8613629,668
35829	4642866,978	8613628,829
35830	4642899,032	8613679,736
35831	4642785,559	8613791,682
35832	4642771,780	8613810,601
35833	4642763,018	8613827,713
35834	4642756,051	8613847,385
35835	4642748,618	8613868,023
35836	4642747,248	8613872,467

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35837	4642743,253	8613870,888
35838	4642736,785	8613868,332
35839	4642732,347	8613868,048
35840	4642719,102	8613867,200
35841	4642678,570	8613864,605
35842	4642675,968	8613863,964
35843	4642643,714	8613856,024
35844	4642639,639	8613855,021
35845	4642638,818	8613853,770
35846	4642633,673	8613845,918
35847	4642614,322	8613816,394
35848	4642609,280	8613813,637
35849	4642591,537	8613803,938
35850	4642568,340	8613791,254
35851	4642557,927	8613785,561
35852	4642507,610	8613759,812
35853	4642409,291	8613709,500
35854	4642376,704	8613714,797
35855	4642347,004	8613719,493
35856	4642352,216	8613700,648
35857	4642361,086	8613668,578
35858	4642378,369	8613608,193
35859	4642327,147	8613597,545
35860	4642319,824	8613631,126
35861	4642262,990	8613619,186
35862	4642279,053	8613539,269
35863	4642296,489	8613448,165
35864	4642297,187	8613444,721
35865	4642270,673	8613438,397
35866	4642275,849	8613430,381
35867	4642287,451	8613397,446
35868	4642290,728	8613389,436
35869	4642297,545	8613361,710
35870	4642310,875	8613304,269
35871	4642313,699	8613278,657
35872	4642317,075	8613237,144
35873	4642311,504	8613179,962
35874	4642303,486	8613174,087
35875	4642303,478	8613171,384
35876	4642305,743	8613159,673
35877	4642308,096	8613143,767
35878	4642303,357	8613097,278
35879	4642303,289	8613074,582
35880	4642303,215	8613049,580
35881	4642285,857	8613030,724
35882	4642275,050	8613033,138
35883	4642266,085	8613006,884
35884	4642167,103	8612947,980
35885	4642184,117	8612918,826
35886	4642192,572	8612903,495
35887	4642222,810	8612848,807
35888	4642221,804	8612846,709
35889	4642210,434	8612823,241
35890	4642196,364	8612800,282
35891	4642236,267	8612733,260
35892	4642274,578	8612669,040

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35893	4642275,673	8612667,232
35894	4642305,121	8612617,786
35895	4642302,721	8612615,851
35896	4642284,091	8612606,109
35897	4642217,182	8612571,104
35898	4642205,363	8612564,842
35899	4642175,715	8612549,327
35900	4642179,795	8612542,612
35901	4642170,761	8612531,240
35902	4642165,139	8612524,256
35903	4642159,829	8612521,068
35904	4642089,438	8612491,776
35905	4642062,740	8612492,856
35906	4642034,304	8612481,542
35907	4642058,161	8612399,668
35908	4642084,968	8612300,684
35909	4642085,363	8612299,081
35910	4642123,164	8612164,155
35911	4642127,007	8612145,244
35912	4642166,474	8612066,223
35913	4642174,282	8612068,598
35914	4642185,200	8612074,566
35915	4642205,463	8612095,210
35916	4642217,588	8612103,370
35917	4642222,896	8612105,761
35918	4642233,814	8612111,728
35919	4642251,132	8612117,372
35920	4642256,939	8612119,457
35921	4642259,328	8612115,848
35922	4642269,138	8612119,217
35923	4642288,072	8612129,966
35924	4642291,164	8612127,457
35925	4642304,733	8612116,611
35926	4642336,376	8612063,318
35927	4642325,763	8612058,951
35928	4642355,300	8612003,860
35929	4642402,072	8612027,120
35930	4642453,051	8612052,571
35931	4642479,092	8612065,588
35932	4642483,198	8612067,678
35933	4642493,314	8612072,648
35934	4642503,830	8612077,922
35935	4642535,078	8612093,423
35936	4642556,812	8612104,265
35937	4642557,813	8612104,762
35938	4642592,166	8612121,856
35939	4642596,834	8612124,973
35940	4642616,773	8612089,984
35941	4642656,833	8612109,265
35942	4642660,639	8612111,152
35943	4642698,509	8612133,845
35944	4642702,516	8612136,232
35945	4642729,165	8612152,153
35946	4642739,585	8612158,521
35947	4642750,906	8612165,284
35948	4642755,313	8612167,771

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35949	4642781,763	8612183,694
35950	4642799,495	8612194,243
35951	4642804,204	8612197,128
35952	4642841,873	8612219,618
35953	4642835,922	8612236,137
35954	4642790,954	8612314,776
35955	4642789,460	8612316,882
35956	4642745,394	8612396,417
35957	4642718,304	8612433,804
35958	4642711,138	8612445,420
35959	4642695,319	8612471,005
35960	4642724,863	8612487,186
35961	4642764,553	8612516,468
35962	4642764,169	8612516,945
35963	4642764,357	8612517,087
35964	4642771,664	8612522,219
35965	4642779,542	8612512,525
35966	4642802,074	8612489,152
35967	4642827,506	8612465,778
35968	4642937,982	8612388,342
35969	4642957,339	8612373,385
35970	4643001,335	8612337,853
35971	4643015,517	8612331,311
35972	4643020,510	8612328,897
35973	4643032,791	8612322,555
35974	4643049,370	8612314,904
35975	4643099,103	8612324,959
35976	4643130,541	8612337,163
35977	4643161,781	8612349,774
35978	4643195,288	8612351,471
35979	4643228,059	8612374,875
35980	4643266,482	8612415,364
35981	4643281,241	8612434,822
35982	4643296,687	8612450,175
35983	4643338,657	8612472,653
35984	4643426,199	8612518,293
35985	4643446,666	8612540,538
35986	4643452,872	8612542,316
35987	4643464,406	8612553,486
35988	4643503,385	8612579,269
35989	4643524,264	8612605,310
35990	4643535,685	8612612,472
35991	4643571,047	8612632,172
35992	4643597,205	8612651,291
35993	4643626,161	8612669,307
35994	4643628,265	8612670,801
35995	4643712,730	8612724,552
35996	4643749,184	8612742,046
35997	4643812,314	8612750,858
35998	4643819,513	8612750,337
35999	4643894,741	8612758,113
36000	4643979,124	8612784,363
36001	4644035,093	8612806,298
36002	4644085,697	8612840,345
36003	4644087,891	8612838,244
36004	4644098,865	8612829,610

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36005	4644119,259	8612793,547
36006	4644142,041	8612753,477
36007	4644146,717	8612745,361
36008	4644165,716	8612711,099
36009	4644199,138	8612650,800
36010	4644212,666	8612626,360
36011	4644234,528	8612579,589
36012	4644245,161	8612556,955
36013	4644290,872	8612492,917
36014	4644355,824	8612508,927
36015	4644375,658	8612519,962
36016	4644402,612	8612537,484
36017	4644427,197	8612565,811
36018	4644434,585	8612594,892
36019	4644439,672	8612623,980
36020	4644457,336	8612645,429
36021	4644466,673	8612657,402
36022	4644475,377	8612658,875
36023	4644484,972	8612656,945
36024	4644496,608	8612668,511
36025	4644527,495	8612697,220
36026	4644552,619	8612704,846
36027	4644618,076	8612689,249
36028	4644565,248	8612680,710
36029	4644527,680	8612658,517
36030	4644439,672	8612623,980
36031	4644509,687	8612560,768
36032	4644521,127	8612540,436
36033	4644513,795	8612529,754
36034	4644519,883	8612492,031
36035	4644520,919	8612470,628
36036	4644524,835	8612375,213
36037	4644535,926	8612371,882
36038	4644547,588	8612359,042
36039	4644553,570	8612338,072
36040	4644562,038	8612308,395
36041	4644567,580	8612288,877
36042	4644570,770	8612285,672
36043	4644582,056	8612280,740
36044	4644622,110	8612264,518
36045	4644635,948	8612243,374
36046	4644670,963	8612214,065
36047	4644709,414	8612130,047
36048	4644712,626	8612100,434
36049	4644727,847	8612073,489
36050	4644753,953	8612041,511
36051	4644786,158	8612009,117
36052	4644815,204	8611990,529
36053	4644841,929	8611964,745
36054	4644862,975	8611946,283
36055	4644870,904	8611944,436
36056	4644873,868	8611943,750
36057	4644908,087	8611949,344
36058	4644917,787	8611949,315
36059	4644921,312	8611944,802
36060	4644923,266	8611942,298

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36061	4644916,782	8611907,152
36062	4644915,338	8611899,319
36063	4644920,593	8611884,303
36064	4644951,371	8611842,709
36065	4644979,754	8611802,724
36066	4645023,428	8611759,693
36067	4645038,415	8611755,250
36068	4645057,730	8611759,989
36069	4645063,326	8611758,277
36070	4645063,566	8611749,936
36071	4645064,323	8611723,671
36072	4645066,659	8611702,264
36073	4645087,146	8611663,896
36074	4645105,680	8611641,442
36075	4645121,556	8611633,097
36076	4645121,092	8611625,023
36077	4645118,834	8611612,459
36078	4645118,187	8611596,470
36079	4645116,928	8611576,683
36080	4645111,668	8611559,917
36081	4645104,408	8611543,348
36082	4645083,296	8611512,629
36083	4645074,230	8611494,466
36084	4645065,357	8611473,311
36085	4645059,702	8611458,336
36086	4645059,255	8611442,747
36087	4645059,213	8611428,607
36088	4645059,211	8611427,956
36089	4645060,074	8611422,264
36090	4645060,316	8611420,654
36091	4645056,816	8611419,177
36092	4645051,116	8611419,592
36093	4645021,971	8611438,477
36094	4645009,273	8611439,616
36095	4644985,258	8611434,992
36096	4644972,565	8611437,226
36097	4644940,205	8611451,323
36098	4644926,267	8611461,430
36099	4644921,145	8611457,732
36100	4644907,630	8611424,023
36101	4644888,244	8611431,976
36102	4644834,337	8611430,442
36103	4644824,111	8611421,768
36104	4644823,904	8611419,769
36105	4644827,770	8611374,458
36106	4644828,546	8611333,047
36107	4644821,310	8611320,974
36108	4644820,391	8611314,477
36109	4644813,586	8611312,997
36110	4644797,352	8611301,842
36111	4644782,017	8611290,387
36112	4644750,195	8611283,582
36113	4644729,591	8611282,542
36114	4644699,878	8611278,834
36115	4644684,278	8611279,279
36116	4644567,565	8611243,226

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36117	4644558,560	8611241,752
36118	4644504,715	8611227,810
36119	4644464,491	8611220,227
36120	4644436,458	8611209,614
36121	4644426,161	8611177,338
36122	4644415,413	8611161,471
36123	4644396,386	8611152,926
36124	4644369,481	8611151,607
36125	4644342,113	8611162,986
36126	4644307,774	8611150,291
36127	4644288,172	8611149,951
36128	4644299,703	8611126,814
36129	4644301,057	8611111,309
36130	4644302,514	8611096,803
36131	4644264,153	8611077,120
36132	4644220,052	8611044,147
36133	4644181,139	8611006,558
36134	4644168,596	8610992,399
36135	4644125,461	8610947,924
36136	4644115,116	8610932,852
36137	4644112,040	8610907,563
36138	4644117,999	8610893,443
36139	4644138,804	8610861,277
36140	4644138,686	8610855,379
36141	4644164,939	8610805,400
36142	4644171,000	8610792,178
36143	4644172,389	8610788,470
36144	4644175,295	8610790,462
36145	4644184,456	8610777,035
36146	4644178,741	8610772,357
36147	4644191,404	8610759,514
36148	4644206,858	8610743,865
36149	4644176,585	8610719,954
36150	4644162,735	8610703,400
36151	4644136,958	8610677,976
36152	4644117,422	8610699,832
36153	4644066,641	8610673,482
36154	4644050,621	8610667,130
36155	4644070,549	8610642,468
36156	4644098,395	8610590,382
36157	4644105,373	8610582,564
36158	4644116,237	8610570,531
36159	4644133,005	8610559,379
36160	4644150,903	8610558,427
36161	4644164,518	8610563,083
36162	4644191,751	8610573,604
36163	4644215,222	8610563,533
36164	4644209,618	8610562,253
36165	4644209,879	8610549,048
36166	4644215,008	8610525,235
36167	4644219,050	8610505,519
36168	4644197,817	8610494,980
36169	4644200,290	8610485,870
36170	4644194,019	8610462,091
36171	4644184,292	8610453,221
36172	4644183,385	8610451,019

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36173	4644183,272	8610446,417
36174	4644183,059	8610442,019
36175	4644062,068	8610413,877
36176	4644057,065	8610412,696
36177	4643968,998	8610392,152
36178	4643901,748	8610376,453
36179	4643955,030	8610134,324
36180	4643955,524	8610132,076
36181	4643951,523	8610131,893
36182	4643892,313	8610129,670
36183	4643867,072	8610133,910
36184	4643798,954	8610145,347
36185	4643757,237	8610146,077
36186	4643719,989	8610146,729
36187	4643716,554	8610146,788
36188	4643651,485	8610105,022
36189	4643603,898	8610074,476
36190	4643599,624	8610071,733
36191	4643594,354	8610049,374
36192	4643588,483	8610024,466
36193	4643586,942	8610010,767
36194	4643583,431	8609970,982
36195	4643578,973	8609920,488
36196	4643578,634	8609916,716
36197	4643578,560	8609915,888
36198	4643532,804	8609861,409
36199	4643521,253	8609847,656
36200	4643504,200	8609830,104
36201	4643489,972	8609814,464
36202	4643429,251	8609747,720
36203	4643426,241	8609744,432
36204	4643414,464	8609718,719
36205	4643390,607	8609666,635
36206	4643373,296	8609645,570
36207	4643368,377	8609639,584
36208	4643338,215	8609602,881
36209	4643336,132	8609575,088
36210	4643335,722	8609571,691
36211	4643331,052	8609514,701
36212	4643315,986	8609459,040
36213	4643314,773	8609454,746
36214	4643300,436	8609408,685
36215	4643304,418	8609402,774
36216	4643315,375	8609387,936
36217	4643338,480	8609392,869
36218	4643369,913	8609399,579
36219	4643396,664	8609382,694
36220	4643423,555	8609309,594
36221	4643426,128	8609302,602
36222	4643435,085	8609254,174
36223	4643435,772	8609250,171
36224	4643454,533	8609148,245
36225	4643458,753	8609148,759
36226	4643477,376	8609149,704
36227	4643495,197	8609149,651
36228	4643508,593	8609144,621

№	X	Y
36229	4643522,176	8609135,180
36230	4643529,555	8609124,567
36231	4643531,452	8609123,401
36232	4643537,800	8609119,501
36233	4643540,346	8609117,945
36234	4643554,353	8609113,303
36235	4643569,555	8609110,457
36236	4643581,562	8609105,832
36237	4643589,929	8609094,617
36238	4643602,301	8609081,409
36239	4643616,282	8609068,156
36240	4643630,075	8609058,714
36241	4643641,067	8609052,292
36242	4643647,337	8609038,883
36243	4643645,031	8609023,297
36244	4643641,541	8609010,119
36245	4643636,910	8608999,530
36246	4643636,879	8608989,141
36247	4643644,467	8608981,528
36248	4643656,271	8608979,493
36249	4643671,695	8608980,447
36250	4643689,115	8608983,396
36251	4643736,200	8608994,456
36252	4643757,640	8609000,582
36253	4643812,568	8609026,010
36254	4643831,618	8609032,344
36255	4643835,212	8609033,545
36256	4643855,660	8609042,674
36257	4643876,105	8609050,614
36258	4643903,781	8609065,522
36259	4643922,001	8609068,469
36260	4643940,422	8609068,613
36261	4644011,883	8609064,012
36262	4644027,469	8609062,254
36263	4644056,120	8609058,890
36264	4644076,942	8609059,027
36265	4644102,563	8609058,951
36266	4644152,619	8609060,203
36267	4644172,649	8609063,144
36268	4644231,597	8609081,409
36269	4644239,754	8609076,945
36270	4644236,322	8609066,164
36271	4644227,082	8609056,190
36272	4644214,253	8609050,029
36273	4644209,630	8609042,452
36274	4644213,005	8609033,852
36275	4644222,381	8609022,423
36276	4644224,146	8609010,628
36277	4644214,306	8608997,266
36278	4644205,043	8608979,703
36279	4644199,986	8608960,326
36280	4644192,312	8608939,168
36281	4644180,438	8608917,811
36282	4644181,406	8608907,218
36283	4644193,383	8608892,393
36284	4644209,174	8608885,554

№	X	Y
36285	4644225,175	8608878,907
36286	4644227,038	8608876,561
36287	4644230,988	8608879,690
36288	4644248,035	8608892,029
36289	4644267,471	8608896,972
36290	4644290,890	8608896,113
36291	4644296,658	8608895,305
36292	4644312,902	8608893,048
36293	4644335,313	8608886,190
36294	4644351,908	8608880,742
36295	4644373,130	8608881,278
36296	4644393,157	8608883,219
36297	4644418,200	8608886,943
36298	4644438,635	8608891,883
36299	4644461,865	8608894,416
36300	4644468,075	8608894,317
36301	4644468,050	8608886,205
36302	4644469,813	8608873,600
36303	4644475,412	8608869,993
36304	4644502,513	8608869,714
36305	4644496,172	8608849,140
36306	4644489,904	8608829,579
36307	4644482,853	8608812,808
36308	4644477,184	8608789,634
36309	4644466,843	8608745,492
36310	4644465,631	8608677,902
36311	4644463,600	8608660,556
36312	4644450,491	8608627,413
36313	4644443,430	8608610,443
36314	4644437,399	8608600,072
36315	4644436,913	8608598,262
36316	4644436,906	8608595,743
36317	4644432,443	8608577,964
36318	4644426,974	8608558,190
36319	4644423,284	8608534,600
36320	4644423,071	8608526,839
36321	4644422,823	8608517,589
36322	4644422,406	8608511,791
36323	4644400,603	8608453,892
36324	4644393,734	8608434,122
36325	4644387,664	8608414,139
36326	4644387,660	8608355,526
36327	4644386,416	8608343,928
36328	4644380,170	8608331,955
36329	4644374,725	8608323,862
36330	4644370,527	8608317,604
36331	4644360,469	8608301,643
36332	4644328,983	8608222,982
36333	4644317,739	8608211,444
36334	4644304,173	8608206,394
36335	4644288,293	8608199,992
36336	4644273,470	8608192,665
36337	4644264,021	8608179,713
36338	4644256,560	8608162,543
36339	4644251,085	8608140,759
36340	4644249,217	8608121,162

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36341	4644244,153	8608102,987
36342	4644236,691	8608085,617
36343	4644217,177	8608054,515
36344	4644208,316	8608037,550
36345	4644190,589	8608001,829
36346	4644178,920	8607985,283
36347	4644166,460	8607968,751
36348	4644153,408	8607954,808
36349	4644147,581	8607949,194
36350	4644140,169	8607942,077
36351	4644124,698	8607925,151
36352	4644101,183	8607893,460
36353	4644074,619	8607845,585
36354	4644073,809	8607842,128
36355	4644068,532	8607819,412
36356	4644068,116	8607817,602
36357	4644062,866	8607804,228
36358	4644055,228	8607791,469
36359	4644044,992	8607783,120
36360	4644014,532	8607766,668
36361	4644011,478	8607765,267
36362	4644015,299	8607759,066
36363	4644020,682	8607753,030
36364	4644031,063	8607746,380
36365	4644046,051	8607742,294
36366	4644063,448	8607740,803
36367	4644077,234	8607735,932
36368	4644089,009	8607727,266
36369	4644083,190	8607721,093
36370	4644069,965	8607715,962
36371	4644056,134	8607709,233
36372	4644042,513	8607702,303
36373	4644035,427	8607697,394
36374	4644060,611	8607671,196
36375	4644063,330	8607670,899
36376	4644062,786	8607665,990
36377	4644055,967	8607659,821
36378	4644042,360	8607657,691
36379	4644029,375	8607662,759
36380	4644018,192	8607668,822
36381	4644014,702	8607669,034
36382	4644007,733	8607652,663
36383	4644004,103	8607639,083
36384	4643992,076	8607636,939
36385	4643980,249	8607631,403
36386	4643951,480	8607585,136
36387	4643937,629	8607571,606
36388	4643928,184	8607556,653
36389	4643925,364	8607553,442
36390	4643928,556	8607550,642
36391	4643942,939	8607544,569
36392	4643962,726	8607539,661
36393	4643981,531	8607537,765
36394	4644003,542	8607541,050
36395	4644030,170	8607546,721
36396	4644048,584	8607551,026

№	X	Y
36397	4644066,005	8607554,334
36398	4644128,880	8607571,609
36399	4644150,926	8607583,304
36400	4644165,158	8607590,632
36401	4644181,581	8607598,144
36402	4644187,206	8607599,508
36403	4644197,414	8607601,908
36404	4644200,945	8607588,775
36405	4644183,609	8607573,787
36406	4644175,068	8607566,732
36407	4644145,777	8607543,237
36408	4644133,671	8607531,622
36409	4644124,942	8607521,878
36410	4644121,273	8607512,109
36411	4644122,956	8607502,912
36412	4644128,616	8607492,815
36413	4644127,194	8607482,119
36414	4644118,905	8607475,964
36415	4644114,956	8607469,305
36416	4644106,144	8607462,110
36417	4644090,064	8607458,978
36418	4644078,323	8607459,042
36419	4644035,351	8607472,522
36420	4644021,042	8607469,802
36421	4643974,061	8607446,831
36422	4643965,088	8607439,097
36423	4643955,346	8607432,235
36424	4643942,189	8607426,395
36425	4643927,479	8607423,407
36426	4643916,277	8607419,741
36427	4643908,457	8607413,213
36428	4643899,192	8607404,660
36429	4643887,592	8607398,286
36430	4643878,889	8607394,081
36431	4643864,918	8607380,401
36432	4643858,964	8607372,348
36433	4643854,986	8607363,300
36434	4643854,344	8607355,671
36435	4643858,525	8607342,398
36436	4643858,632	8607341,378
36437	4643860,548	8607323,151
36438	4643860,691	8607317,669
36439	4643862,483	8607314,644
36440	4643862,710	8607303,723
36441	4643858,680	8607290,254
36442	4643853,536	8607278,839
36443	4643850,745	8607271,757
36444	4643850,558	8607266,097
36445	4643851,287	8607255,655
36446	4643853,771	8607240,016
36447	4643855,072	8607233,373
36448	4643867,499	8607212,114
36449	4643873,073	8607193,286
36450	4643867,887	8607181,111
36451	4643858,682	8607172,728
36452	4643845,996	8607167,685

№	X	Y
36453	4643835,606	8607164,596
36454	4643833,815	8607164,070
36455	4643825,620	8607159,305
36456	4643818,764	8607147,184
36457	4643808,624	8607133,983
36458	4643801,580	8607119,464
36459	4643798,748	8607105,241
36460	4643797,939	8607091,813
36461	4643797,882	8607076,271
36462	4643800,239	8607061,615
36463	4643805,620	8607048,487
36464	4643811,995	8607036,378
36465	4643829,015	8607015,906
36466	4643845,996	8606995,485
36467	4643853,765	8606981,591
36468	4643858,012	8606936,726
36469	4643864,915	8606924,054
36470	4643873,736	8606914,018
36471	4643882,021	8606905,463
36472	4643893,731	8606895,307
36473	4643900,833	8606885,407
36474	4643903,830	8606881,218
36475	4643910,488	8606866,877
36476	4643910,546	8606866,076
36477	4643911,737	8606849,632
36478	4643911,102	8606834,434
36479	4643914,308	8606822,992
36480	4643922,506	8606811,908
36481	4643923,760	8606810,004
36482	4643930,670	8606799,544
36483	4643933,995	8606787,732
36484	4643938,839	8606775,688
36485	4643945,657	8606764,726
36486	4643954,797	8606754,429
36487	4643955,985	8606750,216
36488	4643958,321	8606741,927
36489	4643950,582	8606705,329
36490	4643953,613	8606695,439
36491	4643958,783	8606688,603
36492	4643959,940	8606687,790
36493	4643966,218	8606683,420
36494	4643977,468	8606676,636
36495	4643992,082	8606667,454
36496	4644005,133	8606660,645
36497	4644016,706	8606651,610
36498	4644025,733	8606640,273
36499	4644026,558	8606638,539
36500	4644034,032	8606622,866
36501	4644038,540	8606605,012
36502	4644042,954	8606586,218
36503	4644044,975	8606569,622
36504	4644045,196	8606563,339
36505	4644042,847	8606553,617
36506	4644043,183	8606535,295
36507	4644043,146	8606522,593
36508	4644044,621	8606514,129

№	X	Y
36509	4644048,086	8606509,209
36510	4644048,604	8606508,477
36511	4644054,600	8606503,519
36512	4644058,638	8606499,407
36513	4644064,062	8606497,420
36514	4644074,101	8606493,420
36515	4644101,928	8606485,128
36516	4644117,912	8606479,500
36517	4644150,604	8606462,672
36518	4644159,429	8606460,896
36519	4644206,639	8606459,846
36520	4644211,480	8606460,171
36521	4644223,000	8606463,127
36522	4644231,738	8606465,871
36523	4644240,222	8606466,887
36524	4644247,782	8606466,865
36525	4644255,323	8606463,653
36526	4644257,916	8606461,315
36527	4644258,805	8606460,822
36528	4644259,593	8606460,140
36529	4644263,673	8606456,628
36530	4644271,880	8606445,513
36531	4644272,369	8606445,271
36532	4644276,748	8606443,627
36533	4644278,786	8606423,790
36534	4644278,455	8606420,041
36535	4644277,255	8606406,374
36536	4644265,283	8606395,889
36537	4644252,139	8606394,998
36538	4644233,707	8606394,512
36539	4644214,541	8606389,439
36540	4644194,470	8606382,797
36541	4644165,499	8606372,962
36542	4644160,955	8606371,417
36543	4644156,469	8606369,759
36544	4644143,801	8606363,786
36545	4644129,168	8606353,049
36546	4644115,839	8606340,037
36547	4644101,142	8606327,891
36548	4644084,453	8606314,910
36549	4644070,543	8606301,691
36550	4644060,394	8606288,650
36551	4644054,203	8606275,078
36552	4644048,882	8606257,772
36553	4644043,887	8606239,446
36554	4644039,475	8606218,587
36555	4644036,661	8606200,526
36556	4644035,021	8606183,620
36557	4644032,778	8606165,664
36558	4644032,547	8606151,734
36559	4644034,826	8606138,096
36560	4644040,985	8606127,327
36561	4644050,052	8606112,731
36562	4644051,248	8606111,337
36563	4644057,955	8606103,496
36564	4644061,942	8606098,834

№	X	Y
36565	4644072,986	8606089,951
36566	4644080,293	8606085,468
36567	4644077,393	8606112,629
36568	4644083,102	8606115,352
36569	4644086,275	8606085,982
36570	4644088,387	8606073,004
36571	4644093,424	8606065,379
36572	4644105,135	8606051,943
36573	4644115,391	8606033,602
36574	4644119,242	8606016,929
36575	4644107,603	8606003,814
36576	4644088,823	8605994,119
36577	4644076,790	8605986,414
36578	4644073,189	8605979,434
36579	4644070,802	8605970,582
36580	4644068,681	8605956,796
36581	4644068,816	8605941,355
36582	4644075,438	8605901,513
36583	4644081,206	8605866,795
36584	4644094,980	8605827,332
36585	4644105,365	8605805,349
36586	4644111,455	8605785,070
36587	4644123,122	8605763,435
36588	4644136,984	8605743,543
36589	4644165,923	8605705,615
36590	4644183,892	8605687,889
36591	4644199,540	8605673,463
36592	4644216,980	8605662,811
36593	4644236,952	8605652,902
36594	4644276,802	8605628,533
36595	4644295,307	8605619,946
36596	4644299,983	8605618,493
36597	4644314,201	8605614,050
36598	4644337,588	8605609,410
36599	4644357,800	8605606,071
36600	4644379,193	8605600,136
36601	4644396,160	8605592,086
36602	4644408,679	8605581,448
36603	4644417,857	8605568,723
36604	4644418,061	8605568,439
36605	4644418,398	8605564,018
36606	4644418,533	8605562,229
36607	4644421,665	8605549,129
36608	4644427,235	8605535,692
36609	4644435,987	8605525,986
36610	4644446,966	8605518,822
36611	4644461,404	8605514,558
36612	4644489,469	8605505,326
36613	4644491,706	8605504,390
36614	4644515,168	8605494,569
36615	4644518,395	8605493,218
36616	4644519,118	8605493,151
36617	4644526,013	8605492,506
36618	4644535,635	8605493,228
36619	4644551,368	8605493,762
36620	4644565,497	8605493,270

№	X	Y
36621	4644580,502	8605491,146
36622	4644592,666	8605482,189
36623	4644596,756	8605472,146
36624	4644603,075	8605468,037
36625	4644611,864	8605464,472
36626	4644612,045	8605464,399
36627	4644614,182	8605463,535
36628	4644615,455	8605463,212
36629	4644614,813	8605457,222
36630	4644615,667	8605455,009
36631	4644624,037	8605444,964
36632	4644628,712	8605442,372
36633	4644636,418	8605438,097
36634	4644644,973	8605426,051
36635	4644642,947	8605417,256
36636	4644639,743	8605416,275
36637	4644631,879	8605411,640
36638	4644643,112	8605409,056
36639	4644659,954	8605406,066
36640	4644657,090	8605401,373
36641	4644647,240	8605387,822
36642	4644640,973	8605368,849
36643	4644633,301	8605347,882
36644	4644628,019	8605323,705
36645	4644622,132	8605301,321
36646	4644621,454	8605278,122
36647	4644623,386	8605258,705
36648	4644619,720	8605239,715
36649	4644608,463	8605223,968
36650	4644597,400	8605206,420
36651	4644592,930	8605186,042
36652	4644596,910	8605179,420
36653	4644611,109	8605178,747
36654	4644631,510	8605178,638
36655	4644653,516	8605176,922
36656	4644679,512	8605175,185
36657	4644703,500	8605170,464
36658	4644723,697	8605165,753
36659	4644731,457	8605155,710
36660	4644733,398	8605138,893
36661	4644736,529	8605118,873
36662	4644742,847	8605094,433
36663	4644751,770	8605071,585
36664	4644759,517	8605053,532
36665	4644768,716	8605053,085
36666	4644777,138	8605060,451
36667	4644784,326	8605063,039
36668	4644789,126	8605056,185
36669	4644797,493	8605044,939
36670	4644804,846	8605032,297
36671	4644806,804	8605018,079
36672	4644803,947	8605002,288
36673	4644798,302	8604990,513
36674	4644788,858	8604978,961
36675	4644777,003	8604964,015
36676	4644769,761	8604950,047

№	X	Y
36677	4644766,523	8604940,665
36678	4644758,993	8604903,285
36679	4644758,341	8604885,916
36680	4644767,320	8604882,039
36681	4644784,302	8604875,548
36682	4644844,813	8604844,428
36683	4644861,563	8604837,459
36684	4644864,789	8604836,119
36685	4644884,351	8604826,221
36686	4644901,718	8604814,518
36687	4644906,807	8604810,804
36688	4644913,293	8604806,064
36689	4644913,001	8604801,914
36690	4644907,682	8604802,290
36691	4644903,029	8604788,103
36692	4644894,371	8604771,748
36693	4644877,913	8604756,025
36694	4644860,661	8604742,116
36695	4644841,011	8604728,813
36696	4644818,567	8604717,719
36697	4644796,130	8604708,835
36698	4644785,169	8604705,408
36699	4644769,694	8604700,572
36700	4644744,861	8604693,495
36701	4644720,447	8604689,017
36702	4644672,990	8604677,457
36703	4644647,157	8604670,193
36704	4644632,788	8604664,360
36705	4644630,136	8604663,283
36706	4644617,709	8604657,939
36707	4644608,494	8604652,987
36708	4644594,658	8604644,457
36709	4644584,001	8604628,908
36710	4644576,741	8604612,138
36711	4644574,279	8604594,345
36712	4644574,207	8604573,344
36713	4644574,753	8604558,331
36714	4644574,985	8604555,680
36715	4644576,303	8604548,576
36716	4644576,197	8604544,915
36717	4644576,081	8604540,926
36718	4644581,088	8604533,171
36719	4644583,084	8604531,565
36720	4644587,824	8604514,750
36721	4644598,762	8604496,707
36722	4644611,309	8604478,659
36723	4644620,850	8604461,720
36724	4644627,413	8604458,790
36725	4644637,968	8604437,148
36726	4644651,899	8604417,096
36727	4644666,842	8604401,030
36728	4644667,122	8604400,800
36729	4644686,985	8604384,540
36730	4644704,529	8604368,867
36731	4644706,285	8604367,302
36732	4644721,685	8604353,586

№	X	Y
36733	4644730,814	8604332,757
36734	4644740,938	8604310,117
36735	4644747,860	8604286,905
36736	4644751,384	8604264,494
36737	4644753,504	8604241,095
36738	4644754,029	8604218,703
36739	4644756,748	8604194,904
36740	4644756,376	8604187,494
36741	4644756,143	8604182,901
36742	4644755,686	8604173,925
36743	4644753,406	8604150,151
36744	4644750,135	8604129,769
36745	4644748,057	8604106,594
36746	4644742,594	8604089,029
36747	4644737,532	8604078,154
36748	4644734,342	8604071,283
36749	4644726,877	8604052,924
36750	4644720,621	8604033,971
36751	4644714,149	8604013,010
36752	4644706,282	8603994,061
36753	4644700,008	8603972,299
36754	4644695,756	8603955,130
36755	4644691,101	8603939,964
36756	4644685,535	8603927,037
36757	4644670,885	8603929,351
36758	4644670,311	8603929,599
36759	4644623,102	8603981,340
36760	4644613,660	8603991,688
36761	4644542,283	8604062,058
36762	4644538,276	8604066,009
36763	4644517,579	8604072,019
36764	4644411,694	8604102,764
36765	4644409,179	8604103,494
36766	4644375,663	8604133,500
36767	4644347,539	8604158,679
36768	4644337,130	8604158,663
36769	4644242,649	8604158,517
36770	4644196,936	8604158,447
36771	4644192,929	8604158,441
36772	4644190,095	8604159,732
36773	4644094,157	8604203,430
36774	4644083,610	8604204,754
36775	4644031,646	8604213,618
36776	4644017,889	8604215,860
36777	4643904,050	8604272,395
36778	4643867,808	8604319,737
36779	4643857,533	8604335,239
36780	4643841,696	8604342,095
36781	4643786,120	8604366,155
36782	4643769,470	8604371,252
36783	4643710,584	8604389,278
36784	4643681,790	8604391,964
36785	4643694,384	8604369,353
36786	4643697,087	8604343,154
36787	4643700,416	8604318,952
36788	4643703,539	8604296,342

№	X	Y
36789	4643703,913	8604290,950
36790	4643706,657	8604271,941
36791	4643712,170	8604245,933
36792	4643718,080	8604218,514
36793	4643723,979	8604190,905
36794	4643729,697	8604166,687
36795	4643734,232	8604144,283
36796	4643741,371	8604127,051
36797	4643745,136	8604115,039
36798	4643744,650	8604104,146
36799	4643701,660	8604144,587
36800	4643666,999	8604158,190
36801	4643611,142	8604106,352
36802	4643560,960	8604079,600
36803	4643547,865	8604072,227
36804	4643537,392	8604066,330
36805	4643532,511	8604063,582
36806	4643539,155	8604059,469
36807	4643544,082	8604039,858
36808	4643546,428	8604021,450
36809	4643547,410	8604015,457
36810	4643552,951	8603998,829
36811	4643559,474	8603975,818
36812	4643567,003	8603955,186
36813	4643570,534	8603938,554
36814	4643560,575	8603945,824
36815	4643540,414	8603959,314
36816	4643520,058	8603971,205
36817	4643499,492	8603979,906
36818	4643478,912	8603986,998
36819	4643458,944	8603994,887
36820	4643440,764	8604002,171
36821	4643422,181	8604008,266
36822	4643400,207	8604013,762
36823	4643389,214	8604016,654
36824	4643376,224	8604020,072
36825	4643350,855	8604027,798
36826	4643324,072	8604033,918
36827	4643299,303	8604041,641
36828	4643272,721	8604048,160
36829	4643243,939	8604051,696
36830	4643219,751	8604052,897
36831	4643219,740	8604052,617
36832	4643208,491	8604035,879
36833	4643188,066	8604027,979
36834	4643168,227	8604018,687
36835	4643147,613	8604014,388
36836	4643131,597	8604009,065
36837	4643128,788	8604006,083
36838	4643115,966	8603999,151
36839	4643099,917	8603982,837
36840	4643088,929	8603976,437
36841	4643111,862	8603953,717
36842	4643114,453	8603950,514
36843	4643116,245	8603947,703
36844	4643116,780	8603946,768

№	X	Y
36845	4643144,102	8603899,024
36846	4643141,051	8603881,532
36847	4643140,041	8603878,230
36848	4643105,870	8603888,731
36849	4642967,197	8603934,643
36850	4642909,833	8604015,817
36851	4642893,423	8604002,685
36852	4642893,426	8604002,685
36853	4642882,682	8603981,043
36854	4642878,136	8603973,548
36855	4642873,162	8603966,328
36856	4642867,758	8603959,422
36857	4642862,119	8603952,039
36858	4642857,049	8603944,249
36859	4642855,825	8603939,877
36860	4642849,728	8603920,691
36861	4642846,722	8603910,707
36862	4642844,317	8603900,558
36863	4642843,012	8603895,272
36864	4642841,075	8603890,184
36865	4642838,553	8603885,363
36866	4642837,199	8603884,453
36867	4642835,650	8603883,949
36868	4642834,025	8603883,884
36869	4642832,440	8603884,256
36870	4642831,013	8603885,057
36871	4642829,860	8603886,201
36872	4642829,059	8603887,625
36873	4642828,681	8603889,205
36874	4642827,098	8603892,983
36875	4642826,094	8603896,939
36876	4642825,685	8603901,011
36877	4642825,822	8603902,628
36878	4642825,460	8603904,207
36879	4642824,635	8603905,600
36880	4642823,420	8603906,674
36881	4642821,945	8603907,327
36882	4642820,328	8603907,496
36883	4642818,741	8603907,165
36884	4642817,333	8603906,372
36885	4642813,253	8603905,915
36886	4642809,152	8603906,185
36887	4642805,162	8603907,181
36888	4642801,972	8603906,292
36889	4642798,983	8603904,848
36890	4642796,305	8603902,895
36891	4642794,017	8603900,495
36892	4642792,196	8603897,727
36893	4642784,135	8603879,875
36894	4642775,320	8603863,173
36895	4642773,467	8603857,483
36896	4642770,709	8603852,163
36897	4642761,507	8603834,322
36898	4642757,915	8603829,519
36899	4642755,375	8603824,073
36900	4642755,453	8603821,409

№	X	Y
36901	4642756,250	8603818,860
36902	4642757,728	8603816,629
36903	4642759,754	8603814,888
36904	4642762,181	8603813,779
36905	4642763,107	8603812,722
36906	4642763,698	8603811,454
36907	4642763,920	8603810,079
36908	4642763,752	8603808,688
36909	4642763,209	8603807,393
36910	4642762,331	8603806,302
36911	4642761,188	8603805,500
36912	4642759,866	8603805,043
36913	4642755,194	8603802,370
36914	4642750,910	8603799,109
36915	4642747,102	8603795,307
36916	4642743,831	8603791,027
36917	4642738,536	8603786,269
36918	4642733,801	8603780,939
36919	4642729,697	8603775,107
36920	4642725,056	8603756,487
36921	4642723,485	8603753,718
36922	4642721,369	8603751,334
36923	4642718,801	8603749,458
36924	4642715,890	8603748,162
36925	4642709,364	8603744,540
36926	4642703,101	8603740,481
36927	4642697,135	8603736,006
36928	4642691,479	8603731,139
36929	4642678,116	8603719,405
36930	4642676,280	8603716,840
36931	4642675,170	8603713,882
36932	4642674,871	8603710,734
36933	4642675,409	8603707,623
36934	4642676,867	8603693,540
36935	4642676,904	8603690,125
36936	4642676,176	8603686,791
36937	4642674,729	8603683,702
36938	4642672,635	8603681,004
36939	4642671,952	8603674,561
36940	4642671,823	8603668,076
36941	4642668,543	8603663,258
36942	4642664,904	8603658,713
36943	4642663,791	8603657,459
36944	4642661,127	8603654,802
36945	4642657,980	8603652,726
36946	4642654,491	8603651,314
36947	4642650,794	8603650,622
36948	4642647,028	8603650,680
36949	4642633,685	8603648,493
36950	4642620,212	8603647,274
36951	4642606,695	8603647,033
36952	4642603,858	8603652,339
36953	4642601,711	8603657,955
36954	4642600,290	8603663,803
36955	4642600,488	8603667,271
36956	4642600,116	8603670,726

№	X	Y
36957	4642599,196	8603674,073
36958	4642595,721	8603672,254
36959	4642592,007	8603670,992
36960	4642588,145	8603670,316
36961	4642584,387	8603670,249
36962	4642580,681	8603669,619
36963	4642577,108	8603668,458
36964	4642571,395	8603668,107
36965	4642565,677	8603668,257
36966	4642559,991	8603668,907
36967	4642556,471	8603670,300
36968	4642552,746	8603670,960
36969	4642548,964	8603670,853
36970	4642546,648	8603669,540
36971	4642544,720	8603667,694
36972	4642543,300	8603665,432
36973	4642542,472	8603662,896
36974	4642541,155	8603656,305
36975	4642540,893	8603649,587
36976	4642540,438	8603630,189
36977	4642539,778	8603623,737
36978	4642539,626	8603617,261
36979	4642539,974	8603610,790
36980	4642539,295	8603608,214
36981	4642538,092	8603605,827
36982	4642536,430	8603603,754
36983	4642534,362	8603602,056
36984	4642533,533	8603588,597
36985	4642532,025	8603575,202
36986	4642529,845	8603561,888
36987	4642528,582	8603547,101
36988	4642528,085	8603532,266
36989	4642528,354	8603517,428
36990	4642529,380	8603502,620
36991	4642530,119	8603496,062
36992	4642531,311	8603489,574
36993	4642532,948	8603483,186
36994	4642535,024	8603476,930
36995	4642533,946	8603463,987
36996	4642533,611	8603451,010
36997	4642534,026	8603438,032
36998	4642535,183	8603425,098
36999	4642537,083	8603412,256
37000	4642538,715	8603406,571
37001	4642541,207	8603401,196
37002	4642544,489	8603396,272
37003	4642548,492	8603391,908
37004	4642553,115	8603388,207
37005	4642558,255	8603385,262
37006	4642564,523	8603383,579
37007	4642570,666	8603381,444
37008	4642576,627	8603378,863
37009	4642577,252	8603378,557
37010	4642579,489	8603377,011
37011	4642581,406	8603375,083
37012	4642582,946	8603372,836

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37013	4642584,713	8603370,714
37014	4642585,948	8603368,249
37015	4642586,597	8603365,560
37016	4642586,620	8603362,802
37017	4642586,010	8603360,108
37018	4642584,807	8603357,619
37019	4642582,795	8603356,195
37020	4642581,180	8603354,341
37021	4642580,057	8603352,148
37022	4642579,495	8603349,752
37023	4642579,511	8603347,283
37024	4642580,121	8603344,898
37025	4642581,287	8603342,730
37026	4642619,542	8603303,966
37027	4642625,128	8603298,692
37028	4642630,096	8603292,849
37029	4642634,397	8603286,492
37030	4642636,703	8603278,891
37031	4642639,549	8603271,476
37032	4642642,903	8603264,286
37033	4642647,004	8603253,742
37034	4642650,363	8603242,934
37035	4642652,964	8603231,926
37036	4642653,976	8603225,329
37037	4642655,863	8603218,932
37038	4642658,588	8603212,846
37039	4642662,095	8603207,179
37040	4642683,848	8603157,674
37041	4642684,665	8603153,960
37042	4642686,460	8603150,603
37043	4642689,101	8603147,853
37044	4642692,376	8603145,921
37045	4642696,823	8603143,611
37046	4642700,791	8603140,553
37047	4642704,163	8603136,847
37048	4642706,838	8603132,605
37049	4642708,715	8603127,958
37050	4642709,755	8603123,056
37051	4642711,503	8603111,590
37052	4642713,821	8603100,223
37053	4642715,507	8603094,272
37054	4642716,489	8603088,167
37055	4642716,752	8603081,986
37056	4642716,296	8603075,815
37057	4642713,968	8603068,103
37058	4642711,001	8603060,619
37059	4642707,409	8603053,411
37060	4642703,217	8603046,532
37061	4642698,455	8603040,038
37062	4642690,834	8603028,184
37063	4642684,187	8603015,758
37064	4642678,563	8603002,836
37065	4642675,087	8602989,799
37066	4642670,799	8602977,006
37067	4642665,707	8602964,513
37068	4642661,165	8602955,822

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37069	4642657,232	8602946,849
37070	4642653,916	8602937,624
37071	4642651,239	8602928,194
37072	4642649,221	8602922,004
37073	4642647,679	8602915,688
37074	4642646,613	8602909,261
37075	4642646,031	8602902,778
37076	4642644,881	8602894,453
37077	4642644,435	8602886,063
37078	4642644,699	8602877,655
37079	4642645,675	8602869,308
37080	4642654,592	8602841,093
37081	4642656,034	8602837,362
37082	4642658,204	8602833,996
37083	4642661,000	8602831,128
37084	4642664,322	8602828,891
37085	4642668,021	8602827,357
37086	4642671,948	8602826,595
37087	4642675,575	8602824,288
37088	4642679,570	8602822,682
37089	4642683,787	8602821,841
37090	4642688,092	8602821,782
37091	4642692,940	8602823,205
37092	4642697,950	8602823,885
37093	4642703,005	8602823,816
37094	4642700,539	8602819,628
37095	4642697,348	8602815,957
37096	4642694,967	8602813,917
37097	4642674,337	8602799,454
37098	4642654,268	8602784,231
37099	4642647,093	8602778,041
37100	4642640,463	8602771,271
37101	4642634,426	8602763,976
37102	4642629,357	8602756,724
37103	4642624,873	8602749,104
37104	4642607,855	8602775,148
37105	4642591,197	8602801,426
37106	4642574,915	8602827,936
37107	4642558,993	8602854,672
37108	4642548,911	8602871,898
37109	4642539,188	8602889,327
37110	4642534,447	8602895,044
37111	4642529,259	8602900,349
37112	4642523,648	8602905,217
37113	4642517,653	8602909,602
37114	4642511,328	8602913,481
37115	4642495,114	8602926,225
37116	4642489,287	8602929,180
37117	4642483,891	8602932,868
37118	4642479,029	8602937,234
37119	4642478,300	8602944,486
37120	4642478,431	8602951,783
37121	4642479,406	8602959,007
37122	4642479,505	8602966,164
37123	4642480,034	8602973,295
37124	4642480,984	8602980,387

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37125	4642481,083	8602987,387
37126	4642480,705	8602994,381
37127	4642479,851	8603001,329
37128	4642478,527	8603008,208
37129	4642477,783	8603015,508
37130	4642476,422	8603022,723
37131	4642474,458	8603029,792
37132	4642471,916	8603036,675
37133	4642468,794	8603043,325
37134	4642465,133	8603049,680
37135	4642460,948	8603055,716
37136	4642456,269	8603061,371
37137	4642451,135	8603066,613
37138	4642445,919	8603071,117
37139	4642445,145	8603070,933
37140	4642440,313	8603068,825
37141	4642445,265	8603044,442
37142	4642448,283	8603026,572
37143	4642451,668	8603008,772
37144	4642452,013	8603001,294
37145	4642451,350	8602993,842
37146	4642450,496	8602984,907
37147	4642450,383	8602975,930
37148	4642451,288	8602964,794
37149	4642452,740	8602953,711
37150	4642453,746	8602947,942
37151	4642455,738	8602942,436
37152	4642457,923	8602936,101
37153	4642459,075	8602929,503
37154	4642460,172	8602922,476
37155	4642461,073	8602912,762
37156	4642453,476	8602898,651
37157	4642439,904	8602879,721
37158	4642427,119	8602862,890
37159	4642415,075	8602845,518
37160	4642399,518	8602818,633
37161	4642393,727	8602807,681
37162	4642388,647	8602796,382
37163	4642384,307	8602784,777
37164	4642380,748	8602772,615
37165	4642378,219	8602760,200
37166	4642376,729	8602747,618
37167	4642375,025	8602739,677
37168	4642373,861	8602731,641
37169	4642373,220	8602723,548
37170	4642373,126	8602715,431
37171	4642367,888	8602664,014
37172	4642367,724	8602653,381
37173	4642366,927	8602642,781
37174	4642366,892	8602628,499
37175	4642367,460	8602614,230
37176	4642368,644	8602599,992
37177	4642370,979	8602591,703
37178	4642369,602	8602582,941
37179	4642368,677	8602574,123
37180	4642367,777	8602568,211

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37181	4642366,229	8602562,434
37182	4642356,458	8602537,282
37183	4642352,351	8602527,465
37184	4642347,604	8602517,932
37185	4642342,233	8602508,736
37186	4642339,890	8602503,649
37187	4642337,320	8602498,672
37188	4642331,981	8602489,820
37189	4642320,721	8602473,547
37190	4642315,165	8602467,798
37191	4642310,123	8602461,593
37192	4642293,233	8602443,658
37193	4642273,686	8602425,386
37194	4642265,579	8602418,597
37195	4642257,987	8602411,244
37196	4642254,907	8602407,956
37197	4642252,372	8602404,237
37198	4642250,438	8602400,164
37199	4642249,160	8602395,847
37200	4642249,270	8602390,768
37201	4642221,249	8602384,327
37202	4642160,942	8602382,130
37203	4642156,347	8602381,792
37204	4642151,851	8602380,758
37205	4642147,573	8602379,052
37206	4642143,605	8602376,712
37207	4642140,041	8602373,793
37208	4642136,960	8602370,364
37209	4642134,441	8602366,504
37210	4642105,931	8602334,734
37211	4642100,106	8602327,775
37212	4642093,711	8602321,332
37213	4642086,780	8602315,469
37214	4642079,373	8602310,225
37215	4642071,539	8602305,639
37216	4642063,347	8602301,733
37217	4642054,845	8602298,555
37218	4642047,896	8602294,677
37219	4642041,288	8602290,258
37220	4642035,039	8602285,331
37221	4642029,210	8602279,918
37222	4642023,826	8602274,067
37223	4642018,932	8602267,799
37224	4642014,545	8602261,163
37225	4642010,696	8602254,206
37226	4641995,536	8602221,678
37227	4641957,370	8602126,128
37228	4641953,758	8602114,716
37229	4641949,256	8602103,635
37230	4641943,880	8602092,947
37231	4641937,678	8602082,723
37232	4641930,680	8602073,016
37233	4641922,926	8602063,906
37234	4641917,291	8602058,109
37235	4641908,075	8602048,378
37236	4641899,474	8602038,098

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37237	4641891,519	8602027,308
37238	4641884,244	8602016,056
37239	4641877,670	8602004,379
37240	4641871,821	8601992,317
37241	4641866,730	8601979,917
37242	4641862,403	8601967,234
37243	4641851,948	8601929,927
37244	4641848,129	8601914,249
37245	4641845,004	8601898,414
37246	4641842,589	8601882,459
37247	4641840,893	8601866,416
37248	4641839,908	8601850,309
37249	4641839,642	8601834,176
37250	4641840,095	8601818,048
37251	4641841,258	8601801,950
37252	4641842,803	8601788,070
37253	4641843,520	8601774,121
37254	4641843,409	8601760,160
37255	4641842,461	8601746,224
37256	4641840,678	8601732,377
37257	4641838,083	8601718,657
37258	4641811,388	8601647,692
37259	4641804,215	8601637,088
37260	4641789,942	8601629,333
37261	4641779,567	8601619,105
37262	4641773,802	8601603,574
37263	4641770,278	8601579,606
37264	4641771,114	8601560,962
37265	4641775,765	8601543,252
37266	4641782,902	8601528,737
37267	4641792,527	8601507,176
37268	4641798,784	8601485,469
37269	4641799,138	8601465,264
37270	4641797,028	8601443,737
37271	4641794,420	8601431,127
37272	4641788,660	8601427,605
37273	4641769,002	8601416,881
37274	4641714,185	8601355,741
37275	4641739,588	8601335,329
37276	4641761,361	8601313,631
37277	4641714,390	8601274,150
37278	4641734,959	8601254,697
37279	4641771,142	8601233,660
37280	4641756,276	8601183,997
37281	4641751,833	8601169,150
37282	4641732,348	8601153,456
37283	4641722,940	8601131,881
37284	4641729,919	8601105,820
37285	4641727,904	8601090,270
37286	4641726,089	8601070,930
37287	4641725,032	8601051,534
37288	4641724,727	8601035,604
37289	4641725,921	8601032,460
37290	4641726,529	8601029,153
37291	4641726,511	8601025,786
37292	4641725,884	8601022,483

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37293	4641724,648	8601019,353
37294	4641722,147	8601016,485
37295	4641719,000	8601014,354
37296	4641715,418	8601013,091
37297	4641711,628	8601012,790
37298	4641707,880	8601013,449
37299	4641704,431	8601015,045
37300	4641702,385	8601015,231
37301	4641700,352	8601014,893
37302	4641698,475	8601014,055
37303	4641696,869	8601012,771
37304	4641695,638	8601011,126
37305	4641694,859	8601009,222
37306	4641694,587	8601007,183
37307	4641694,839	8601005,143
37308	4641695,591	8601003,227
37309	4641697,565	8600991,752
37310	4641698,687	8600980,162
37311	4641698,958	8600968,519
37312	4641699,139	8600945,228
37313	4641700,071	8600921,958
37314	4641700,584	8600910,534
37315	4641700,386	8600899,097
37316	4641699,478	8600887,700
37317	4641697,615	8600881,182
37318	4641696,493	8600874,497
37319	4641696,145	8600867,732
37320	4641696,563	8600860,965
37321	4641697,754	8600854,297
37322	4641699,688	8600847,799
37323	4641702,350	8600841,572
37324	4641712,543	8600816,649
37325	4641721,899	8600791,417
37326	4641725,380	8600776,820
37327	4641727,664	8600761,992
37328	4641728,730	8600747,027
37329	4641726,139	8600737,729
37330	4641722,870	8600728,653
37331	4641718,946	8600719,835
37332	4641714,143	8600710,083
37333	4641710,082	8600699,993
37334	4641706,786	8600689,635
37335	4641704,278	8600679,056
37336	4641695,088	8600678,372
37337	4641685,981	8600676,945
37338	4641677,029	8600674,776
37339	4641647,136	8600666,497
37340	4641638,770	8600664,404
37341	4641628,943	8600662,456
37342	4641619,309	8600659,726
37343	4641609,923	8600656,230
37344	4641600,848	8600651,991
37345	4641592,137	8600647,040
37346	4641580,978	8600635,549
37347	4641570,512	8600623,415
37348	4641559,423	8600614,830

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37349	4641548,849	8600605,610
37350	4641538,835	8600595,787
37351	4641526,833	8600582,353
37352	4641541,786	8600581,817
37353	4641544,802	8600581,745
37354	4641547,729	8600580,995
37355	4641550,405	8600579,596
37356	4641552,696	8600577,636
37357	4641554,486	8600575,201
37358	4641555,689	8600572,431
37359	4641556,219	8600569,461
37360	4641556,103	8600564,469
37361	4641554,956	8600559,613
37362	4641560,430	8600558,620
37363	4641565,984	8600558,213
37364	4641571,547	8600558,407
37365	4641577,007	8600558,118
37366	4641582,316	8600556,797
37367	4641587,279	8600554,494
37368	4641591,723	8600551,293
37369	4641597,254	8600548,354
37370	4641602,549	8600545,003
37371	4641607,577	8600541,261
37372	4641612,300	8600537,153
37373	4641617,280	8600533,154
37374	4641622,622	8600529,661
37375	4641628,285	8600526,707
37376	4641634,201	8600524,315
37377	4641632,614	8600521,303
37378	4641630,294	8600518,802
37379	4641627,405	8600516,998
37380	4641624,144	8600516,000
37381	4641620,738	8600515,877
37382	4641617,419	8600516,653
37383	4641614,416	8600518,255
37384	4641606,072	8600523,663
37385	4641598,214	8600529,741
37386	4641593,302	8600532,943
37387	4641587,933	8600535,311
37388	4641582,257	8600536,788
37389	4641576,423	8600537,337
37390	4641572,113	8600537,039
37391	4641570,570	8600536,932
37392	4641564,854	8600535,597
37393	4641559,305	8600532,051
37394	4641554,144	8600527,957
37395	4641549,419	8600523,369
37396	4641545,185	8600518,318
37397	4641541,481	8600512,860
37398	4641522,849	8600470,779
37399	4641514,176	8600474,641
37400	4641512,674	8600475,310
37401	4641502,923	8600480,706
37402	4641496,535	8600473,748
37403	4641489,633	8600467,299
37404	4641482,256	8600461,390

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37405	4641474,451	8600456,077
37406	4641466,256	8600451,374
37407	4641457,811	8600450,304
37408	4641456,729	8600427,907
37409	4641448,468	8600409,619
37410	4641438,244	8600389,351
37411	4641382,227	8600270,766
37412	4641387,001	8600270,752
37413	4641391,654	8600269,692
37414	4641395,961	8600267,632
37415	4641399,718	8600264,683
37416	4641402,731	8600260,979
37417	4641407,099	8600255,856
37418	4641410,849	8600250,267
37419	4641413,941	8600244,288
37420	4641416,336	8600237,992
37421	4641417,997	8600231,471
37422	4641417,941	8600228,471
37423	4641417,120	8600225,590
37424	4641415,581	8600223,017
37425	4641413,434	8600220,929
37426	4641414,923	8600179,961
37427	4641413,238	8600133,104
37428	4641412,960	8600126,120
37429	4641412,049	8600119,200
37430	4641410,498	8600112,384
37431	4641408,337	8600105,749
37432	4641405,576	8600099,335
37433	4641402,230	8600093,204
37434	4641398,337	8600087,402
37435	4641391,885	8600077,296
37436	4641386,159	8600066,773
37437	4641381,181	8600055,865
37438	4641376,991	8600044,634
37439	4641373,598	8600033,136
37440	4641371,017	8600021,424
37441	4641369,271	8600009,569
37442	4641368,368	8599997,618
37443	4641368,302	8599985,625
37444	4641369,456	8599966,214
37445	4641371,196	8599946,840
37446	4641373,506	8599927,528
37447	4641377,663	8599901,100
37448	4641381,617	8599874,649
37449	4641385,359	8599848,167
37450	4641388,899	8599821,647
37451	4641392,219	8599795,112
37452	4641395,337	8599768,539
37453	4641398,549	8599750,357
37454	4641401,230	8599732,090
37455	4641403,342	8599714,207
37456	4641404,945	8599696,280
37457	4641407,367	8599696,140
37458	4641409,677	8599695,414
37459	4641410,220	8599695,080
37460	4641411,744	8599694,142

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37461	4641413,427	8599692,395
37462	4641414,639	8599690,297
37463	4641415,296	8599687,967
37464	4641415,360	8599685,545
37465	4641414,829	8599683,179
37466	4641416,914	8599672,204
37467	4641418,186	8599661,098
37468	4641418,646	8599649,932
37469	4641418,277	8599638,768
37470	4641419,063	8599624,327
37471	4641419,313	8599608,536
37472	4641418,939	8599592,747
37473	4641417,939	8599576,984
37474	4641416,580	8599558,408
37475	4641416,285	8599555,546
37476	4641414,674	8599539,881
37477	4641412,221	8599521,411
37478	4641406,565	8599476,651
37479	4641406,325	8599464,198
37480	4641405,297	8599451,778
37481	4641403,479	8599439,447
37482	4641400,888	8599427,258
37483	4641400,193	8599424,471
37484	4641398,865	8599421,920
37485	4641396,983	8599419,746
37486	4641394,642	8599418,081
37487	4641391,975	8599417,003
37488	4641389,130	8599416,581
37489	4641387,141	8599390,018
37490	4641385,080	8599362,473
37491	4641388,203	8599359,166
37492	4641390,715	8599355,377
37493	4641392,539	8599351,208
37494	4641393,620	8599346,782
37495	4641393,927	8599342,242
37496	4641393,445	8599337,720
37497	4641391,467	8599313,419
37498	4641390,083	8599289,086
37499	4641387,864	8599272,966
37500	4641386,675	8599256,742
37501	4641386,526	8599240,468
37502	4641387,416	8599224,222
37503	4641389,026	8599216,600
37504	4641389,894	8599208,847
37505	4641390,012	8599201,049
37506	4641389,364	8599193,277
37507	4641387,974	8599185,609
37508	4641386,293	8599179,778
37509	4641385,189	8599173,804
37510	4641384,671	8599167,758
37511	4641384,747	8599161,687
37512	4641385,391	8599154,833
37513	4641385,387	8599147,942
37514	4641384,726	8599141,092
37515	4641383,417	8599134,330
37516	4641381,475	8599127,726

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37517	4641379,652	8599115,965
37518	4641378,554	8599104,116
37519	4641378,183	8599092,218
37520	4641378,848	8599079,098
37521	4641378,817	8599065,956
37522	4641377,969	8599061,802
37523	4641376,325	8599057,885
37524	4641373,955	8599054,368
37525	4641370,946	8599051,377
37526	4641367,415	8599049,020
37527	4641369,842	8599048,044
37528	4641371,978	8599046,530
37529	4641373,699	8599044,564
37530	4641374,927	8599042,247
37531	4641375,584	8599039,714
37532	4641377,411	8599026,278
37533	4641378,231	8599012,736
37534	4641378,035	8598999,165
37535	4641376,823	8598985,652
37536	4641375,237	8598974,906
37537	4641374,533	8598964,072
37538	4641374,728	8598953,219
37539	4641375,813	8598942,410
37540	4641374,563	8598923,647
37541	4641374,195	8598904,842
37542	4641374,734	8598886,043
37543	4641372,601	8598873,009
37544	4641371,235	8598859,871
37545	4641370,942	8598853,274
37546	4641370,649	8598846,677
37547	4641370,832	8598842,645
37548	4641370,125	8598838,670
37549	4641368,567	8598834,940
37550	4641366,229	8598831,650
37551	4641363,229	8598828,948
37552	4641364,231	8598798,735
37553	4641364,586	8598788,043
37554	4641369,709	8598781,918
37555	4641374,088	8598775,248
37556	4641377,669	8598768,112
37557	4641380,397	8598760,619
37558	4641382,241	8598752,848
37559	4641383,171	8598744,923
37560	4641383,171	8598736,946
37561	4641383,410	8598722,631
37562	4641384,564	8598708,362
37563	4641387,419	8598690,954
37564	4641389,383	8598673,423
37565	4641390,449	8598665,817
37566	4641390,971	8598639,362
37567	4641392,353	8598622,958
37568	4641394,570	8598606,646
37569	4641398,686	8598589,977
37570	4641401,926	8598573,107
37571	4641404,274	8598556,099
37572	4641405,296	8598542,306

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37574	4641405,035	8598514,641
37575	4641403,745	8598500,870
37576	4641402,292	8598495,890
37577	4641400,216	8598491,145
37578	4641397,539	8598486,708
37579	4641394,323	8598482,646
37580	4641390,602	8598479,040
37581	4641395,617	8598473,611
37582	4641399,999	8598467,668
37583	4641403,699	8598461,274
37584	4641406,671	8598454,515
37585	4641408,885	8598447,461
37586	4641411,161	8598440,141
37587	4641412,631	8598432,613
37588	4641413,288	8598424,978
37589	4641413,125	8598417,314
37590	4641412,134	8598409,707
37591	4641410,338	8598402,258
37592	4641409,090	8598394,793
37593	4641407,232	8598387,454
37594	4641406,215	8598384,478
37595	4641404,781	8598380,289
37596	4641401,745	8598373,360
37597	4641398,163	8598366,690
37598	4641394,042	8598360,343
37599	4641394,817	8598334,143
37600	4641394,993	8598317,815
37601	4641395,099	8598307,930
37602	4641394,874	8598281,726
37603	4641394,141	8598255,523
37604	4641397,327	8598252,310
37605	4641399,746	8598248,490
37606	4641401,296	8598244,243
37607	4641401,884	8598239,757
37608	4641402,424	8598218,754
37609	4641402,151	8598197,746
37610	4641401,074	8598176,755
37611	4641399,184	8598155,830
37612	4641396,498	8598134,985
37613	4641396,488	8598131,469
37614	4641395,821	8598128,018
37615	4641394,523	8598124,748
37616	4641392,639	8598121,777
37617	4641390,233	8598119,213
37618	4641387,398	8598117,135
37619	4641384,222	8598115,629
37620	4641383,880	8598105,614
37621	4641383,578	8598077,363
37622	4641386,606	8598076,338
37623	4641389,320	8598074,650
37624	4641391,580	8598072,386
37625	4641393,259	8598069,662
37626	4641394,266	8598066,628
37627	4641394,561	8598063,447
37628	4641395,905	8598053,854

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37629	4641397,286	8598044,008
37630	4641400,870	8598024,715
37631	4641405,306	8598005,599
37632	4641410,073	8597981,935
37633	4641415,528	8597958,418
37634	4641419,469	8597954,375
37635	4641422,737	8597949,771
37636	4641425,277	8597944,724
37637	4641427,012	8597939,344
37638	4641427,909	8597933,770
37639	4641427,940	8597928,121
37640	4641427,111	8597922,530
37641	4641428,053	8597918,843
37642	4641431,212	8597906,493
37643	4641436,557	8597890,820
37644	4641440,183	8597885,762
37645	4641443,395	8597880,432
37646	4641446,183	8597874,861
37647	4641448,526	8597869,096
37648	4641451,358	8597865,049
37649	4641453,391	8597860,542
37650	4641454,541	8597855,742
37651	4641454,785	8597850,803
37652	4641452,984	8597844,207
37653	4641450,325	8597837,901
37654	4641446,870	8597831,997
37655	4641457,580	8597802,237
37656	4641460,342	8597791,119
37657	4641466,367	8597766,865
37658	4641470,636	8597765,025
37659	4641474,503	8597762,458
37660	4641477,854	8597759,230
37661	4641480,569	8597755,464
37662	4641482,565	8597751,262
37663	4641483,786	8597746,782
37664	4641485,613	8597733,104
37665	4641486,604	8597719,350
37666	4641488,377	8597713,907
37667	4641489,338	8597708,263
37668	4641489,446	8597702,536
37669	4641488,702	8597696,858
37670	4641487,131	8597691,354
37671	4641487,664	8597659,929
37672	4641487,233	8597653,992
37673	4641485,646	8597648,254
37674	4641482,966	8597642,934
37675	4641479,288	8597638,249
37676	4641480,346	8597626,245
37677	4641484,887	8597624,169
37678	4641488,981	8597621,313
37679	4641492,486	8597617,764
37680	4641495,295	8597613,630
37681	4641497,305	8597609,061
37682	4641499,026	8597599,056
37683	4641499,965	8597588,935
37684	4641500,122	8597578,778

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37685	4641498,675	8597572,977
37686	4641498,283	8597567,017
37687	4641498,953	8597561,077
37688	4641500,663	8597555,353
37689	4641501,927	8597549,286
37690	4641502,440	8597543,105
37691	4641502,195	8597536,902
37692	4641501,200	8597530,787
37693	4641500,534	8597527,297
37694	4641500,609	8597523,749
37695	4641501,404	8597520,294
37696	4641502,895	8597517,070
37697	4641504,751	8597510,846
37698	4641506,084	8597504,490
37699	4641506,878	8597498,050
37700	4641507,133	8597491,556
37701	4641506,848	8597485,072
37702	4641507,740	8597469,592
37703	4641509,664	8597454,210
37704	4641511,217	8597445,705
37705	4641512,106	8597437,108
37706	4641512,331	8597428,467
37707	4641511,891	8597419,827
37708	4641510,788	8597411,259
37709	4641509,021	8597402,795
37710	4641507,537	8597400,479
37711	4641505,539	8597398,594
37712	4641503,145	8597397,249
37713	4641500,494	8597396,523
37714	4641500,607	8597392,506
37715	4641504,136	8597391,652
37716	4641507,429	8597390,127
37717	4641510,360	8597387,985
37718	4641512,821	8597385,314
37719	4641514,703	8597382,214
37720	4641516,228	8597374,780
37721	4641517,183	8597367,253
37722	4641517,551	8597359,673
37723	4641517,349	8597352,088
37724	4641516,569	8597344,543
37725	4641515,219	8597337,077
37726	4641512,834	8597333,881
37727	4641509,663	8597331,468
37728	4641505,948	8597330,026
37729	4641501,978	8597329,670
37730	4641502,687	8597294,090
37731	4641506,017	8597127,122
37732	4641506,481	8597109,473
37733	4641508,807	8597021,006
37734	4641508,795	8596980,671
37735	4641508,792	8596970,573
37736	4641513,363	8596962,692
37737	4641517,316	8596954,492
37738	4641520,619	8596946,005
37739	4641523,266	8596937,286
37740	4641525,232	8596928,397

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37741	4641526,510	8596919,377
37742	4641527,085	8596910,289
37743	4641528,513	8596856,414
37744	4641528,436	8596848,523
37745	4641528,936	8596840,654
37746	4641529,999	8596832,838
37747	4641531,633	8596825,114
37748	4641533,822	8596817,536
37749	4641536,805	8596811,676
37750	4641539,170	8596805,543
37751	4641540,886	8596799,202
37752	4641541,945	8596792,714
37753	4641542,324	8596786,150
37754	4641542,447	8596777,383
37755	4641541,898	8596768,635
37756	4641540,692	8596759,950
37757	4641538,831	8596751,385
37758	4641536,330	8596742,985
37759	4641534,628	8596717,731
37760	4641532,744	8596689,774
37761	4641533,336	8596683,787
37762	4641533,014	8596677,788
37763	4641531,785	8596671,892
37764	4641529,690	8596666,257
37765	4641526,761	8596661,008
37766	4641527,086	8596657,241
37767	4641530,665	8596619,638
37768	4641538,114	8596541,397
37769	4641556,466	8596381,083
37770	4641557,747	8596359,843
37771	4641559,982	8596338,679
37772	4641563,163	8596317,645
37773	4641567,545	8596311,874
37774	4641571,441	8596305,768
37775	4641574,837	8596299,375
37776	4641577,700	8596292,718
37777	4641580,009	8596285,859
37778	4641581,762	8596278,830
37779	4641585,369	8596261,928
37780	4641590,109	8596245,311
37781	4641595,968	8596229,051
37782	4641602,914	8596213,225
37783	4641610,917	8596197,911
37784	4641656,595	8596105,717
37785	4641658,293	8596101,149
37786	4641659,232	8596096,365
37787	4641659,390	8596091,497
37788	4641660,529	8596085,720
37789	4641662,466	8596080,167
37790	4641665,154	8596074,932
37791	4641668,539	8596070,117
37792	4641672,565	8596065,832
37793	4641675,988	8596063,314
37794	4641678,799	8596060,134
37795	4641680,890	8596056,440
37796	4641682,159	8596052,381

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37797	4641682,545	8596048,153
37798	4641682,033	8596043,936
37799	4641680,654	8596039,924
37800	4641678,463	8596036,281
37801	4641683,565	8596033,485
37802	4641688,282	8596030,088
37803	4641692,560	8596026,154
37804	4641696,328	8596021,720
37805	4641699,533	8596016,867
37806	4641702,127	8596011,664
37807	4641704,072	8596006,181
37808	4641707,845	8595997,959
37809	4641710,985	8595989,464
37810	4641713,706	8595979,768
37811	4641715,607	8595969,872
37812	4641716,656	8595959,844
37813	4641716,861	8595949,773
37814	4641722,743	8595941,482
37815	4641727,890	8595932,716
37816	4641731,284	8595925,745
37817	4641734,216	8595918,572
37818	4641736,663	8595911,212
37819	4641738,618	8595903,706
37820	4641740,410	8595893,802
37821	4641741,349	8595883,783
37822	4641741,413	8595873,712
37823	4641741,117	8595871,259
37824	4641740,258	8595868,941
37825	4641738,893	8595866,875
37826	4641737,091	8595865,185
37827	4641734,947	8595863,949
37828	4641761,058	8595761,611
37829	4641766,022	8595742,155
37830	4641795,152	8595623,132
37831	4641798,891	8595611,332
37832	4641801,042	8595609,661
37833	4641804,900	8595606,251
37834	4641808,467	8595602,545
37835	4641812,325	8595596,643
37836	4641815,393	8595590,305
37837	4641817,631	8595583,619
37838	4641818,994	8595576,708
37839	4641819,465	8595569,675
37840	4641821,691	8595558,660
37841	4641824,816	8595547,861
37842	4641828,817	8595537,356
37843	4641835,832	8595521,194
37844	4641841,456	8595504,489
37845	4641844,382	8595495,175
37846	4641846,588	8595485,661
37847	4641848,060	8595475,999
37848	4641850,576	8595457,288
37849	4641854,131	8595438,745
37850	4641858,888	8595419,706
37851	4641862,387	8595400,398
37852	4641863,372	8595389,887

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37853	4641865,029	8595379,459
37854	4641867,358	8595369,171
37855	4641868,257	8595366,582
37856	4641868,514	8595363,854
37857	4641868,131	8595361,137
37858	4641867,124	8595358,592
37859	4641865,539	8595356,355
37860	4641863,471	8595354,556
37861	4641861,046	8595353,290
37862	4641862,781	8595337,705
37863	4641868,328	8595337,392
37864	4641873,746	8595336,158
37865	4641878,873	8595334,025
37866	4641883,576	8595331,058
37867	4641889,310	8595323,064
37868	4641894,482	8595314,689
37869	4641896,965	8595309,065
37870	4641898,815	8595303,199
37871	4641900,009	8595297,172
37872	4641900,538	8595291,045
37873	4641900,354	8595287,061
37874	4641899,343	8595283,197
37875	4641897,559	8595279,623
37876	4641895,073	8595276,498
37877	4641893,123	8595272,206
37878	4641891,750	8595267,687
37879	4641890,979	8595263,032
37880	4641890,824	8595258,314
37881	4641892,177	8595253,403
37882	4641894,281	8595248,756
37883	4641897,089	8595244,505
37884	4641900,523	8595240,737
37885	4641904,251	8595235,554
37886	4641907,101	8595229,850
37887	4641909,005	8595223,758
37888	4641909,378	8595217,444
37889	4641910,211	8595211,176
37890	4641911,505	8595204,984
37891	4641913,238	8595198,908
37892	4641918,413	8595183,908
37893	4641924,683	8595169,326
37894	4641932,017	8595155,257
37895	4641935,513	8595148,395
37896	4641938,547	8595141,307
37897	4641941,104	8595134,042
37898	4641941,638	8595132,055
37899	4641941,585	8595129,993
37900	4641940,938	8595128,042
37901	4641939,761	8595126,350
37902	4641938,148	8595125,073
37903	4641936,240	8595124,305
37904	4641937,769	8595121,011
37905	4641947,119	8595106,921
37906	4641950,741	8595108,324
37907	4641954,594	8595108,836
37908	4641958,452	8595108,411

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37909	4641962,105	8595107,088
37910	4641965,341	8595104,938
37911	4641971,742	8595100,458
37912	4641978,418	8595096,414
37913	4641985,346	8595092,808
37914	4641990,436	8595088,816
37915	4641995,911	8595085,370
37916	4642001,707	8595082,502
37917	4642006,996	8595079,470
37918	4642011,868	8595075,815
37919	4642016,254	8595071,583
37920	4642028,978	8595062,491
37921	4642034,508	8595059,029
37922	4642039,762	8595055,185
37923	4642044,735	8595050,967
37924	4642047,382	8595047,897
37925	4642049,325	8595044,344
37926	4642050,478	8595040,458
37927	4642050,794	8595036,418
37928	4642054,010	8595030,142
37929	4642056,851	8595023,688
37930	4642058,947	8595018,979
37931	4642061,802	8595014,697
37932	4642065,330	8595010,952
37933	4642067,970	8595007,873
37934	4642071,009	8595005,200
37935	4642074,393	8595002,979
37936	4642078,060	8595001,250
37937	4642095,034	8594994,582
37938	4642098,203	8594990,878
37939	4642100,464	8594986,566
37940	4642101,692	8594981,851
37941	4642102,413	8594969,075
37942	4642104,110	8594956,389
37943	4642104,828	8594948,192
37944	4642106,242	8594940,093
37945	4642108,352	8594932,141
37946	4642105,579	8594924,266
37947	4642102,322	8594916,580
37948	4642098,604	8594909,106
37949	4642098,852	8594905,449
37950	4642100,454	8594881,833
37951	4642097,571	8594870,856
37952	4642093,976	8594860,093
37953	4642089,672	8594849,597
37954	4642084,681	8594839,408
37955	4642075,965	8594827,339
37956	4642066,494	8594815,850
37957	4642069,581	8594813,638
37958	4642072,230	8594810,911
37959	4642074,353	8594807,772
37960	4642075,890	8594804,298
37961	4642076,793	8594800,608
37962	4642076,775	8594796,811
37963	4642075,928	8594793,102
37964	4642074,285	8594789,669

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37965	4642071,940	8594786,676
37966	4642067,917	8594781,633
37967	4642063,458	8594776,974
37968	4642058,601	8594772,730
37969	4642053,883	8594767,447
37970	4642049,631	8594761,771
37971	4642045,863	8594755,766
37972	4642042,289	8594751,589
37973	4642038,262	8594747,842
37974	4642043,538	8594732,803
37975	4642044,745	8594725,994
37976	4642045,506	8594719,132
37977	4642045,822	8594712,224
37978	4642047,065	8594701,915
37979	4642049,098	8594691,737
37980	4642051,905	8594681,744
37981	4642051,926	8594675,478
37982	4642052,892	8594669,279
37983	4642054,789	8594663,305
37984	4642044,921	8594663,169
37985	4642036,691	8594662,303
37986	4642031,836	8594655,762
37987	4642027,331	8594630,234
37988	4642027,321	8594600,201
37989	4642016,806	8594579,184
37990	4642004,708	8594561,859
37991	4642015,665	8594560,413
37992	4642026,519	8594558,271
37993	4642039,728	8594554,678
37994	4642042,875	8594554,153
37995	4642045,738	8594552,754
37996	4642050,895	8594547,426
37997	4642055,550	8594541,662
37998	4642059,665	8594535,493
37999	4642062,992	8594529,428
38000	4642067,874	8594523,797
38001	4642072,224	8594517,729
38002	4642075,994	8594511,296
38003	4642079,162	8594504,536
38004	4642080,062	8594502,260
38005	4642082,436	8594496,674
38006	4642085,405	8594491,392
38007	4642088,946	8594486,467
38008	4642092,473	8594482,496
38009	4642096,369	8594478,882
38010	4642100,938	8594475,478
38011	4642107,349	8594471,717
38012	4642114,043	8594468,486
38013	4642120,981	8594465,817
38014	4642128,116	8594463,718
38015	4642135,393	8594462,213
38016	4642146,806	8594458,976
38017	4642158,449	8594456,739
38018	4642173,618	8594455,350
38019	4642177,471	8594458,652
38020	4642180,749	8594462,517

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38021	4642183,371	8594466,862
38022	4642188,146	8594469,903
38023	4642193,325	8594472,192
38024	4642198,782	8594473,676
38025	4642204,402	8594474,316
38026	4642210,058	8594474,112
38027	4642230,801	8594471,504
38028	4642244,452	8594469,402
38029	4642252,245	8594467,832
38030	4642255,365	8594468,784
38031	4642258,089	8594470,573
38032	4642260,387	8594476,239
38033	4642263,091	8594481,715
38034	4642266,169	8594486,988
38035	4642270,857	8594489,748
38036	4642276,011	8594491,459
38037	4642282,888	8594492,010
38038	4642286,879	8594491,475
38039	4642292,519	8594488,380
38040	4642298,363	8594485,683
38041	4642304,380	8594483,399
38042	4642311,683	8594482,855
38043	4642318,998	8594483,263
38044	4642326,197	8594484,617
38045	4642330,154	8594485,676
38046	4642334,256	8594485,820
38047	4642338,285	8594485,043
38048	4642342,030	8594483,375
38049	4642345,313	8594480,912
38050	4642347,833	8594474,537
38051	4642349,877	8594467,992
38052	4642351,427	8594461,307
38053	4642352,387	8594455,351
38054	4642352,822	8594449,342
38055	4642352,734	8594443,310
38056	4642352,115	8594437,312
38057	4642352,111	8594430,436
38058	4642352,591	8594423,575
38059	4642353,555	8594416,775
38060	4642355,004	8594410,052
38061	4642355,055	8594403,184
38062	4642355,597	8594396,330
38063	4642356,624	8594389,538
38064	4642358,128	8594382,838
38065	4642360,109	8594376,261
38066	4642365,441	8594358,940
38067	4642371,767	8594341,959
38068	4642386,101	8594316,947
38069	4642388,742	8594311,603
38070	4642390,647	8594305,949
38071	4642391,771	8594300,094
38072	4642392,097	8594294,139
38073	4642387,684	8594283,636
38074	4642383,769	8594272,944
38075	4642380,854	8594267,311
38076	4642378,470	8594261,443

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38077	4642376,624	8594255,385
38078	4642375,348	8594249,178
38079	4642374,817	8594243,960
38080	4642373,536	8594236,135
38081	4642371,685	8594228,429
38082	4642369,280	8594220,873
38083	4642377,594	8594215,834
38084	4642383,721	8594211,003
38085	4642395,496	8594195,217
38086	4642397,485	8594180,812
38087	4642406,420	8594161,160
38088	4642408,970	8594156,832
38089	4642411,006	8594152,772
38090	4642416,884	8594143,098
38091	4642419,426	8594135,980
38092	4642422,236	8594129,628
38093	4642424,532	8594124,027
38094	4642428,360	8594115,898
38095	4642433,204	8594108,009
38096	4642436,521	8594103,944
38097	4642440,342	8594098,862
38098	4642441,618	8594097,077
38099	4642445,185	8594093,262
38100	4642453,093	8594085,644
38101	4642458,960	8594080,041
38102	4642464,561	8594074,196
38103	4642469,669	8594068,353
38104	4642473,997	8594063,012
38105	4642486,735	8594050,457
38106	4642484,366	8594041,862
38107	4642482,668	8594033,116
38108	4642483,539	8594026,543
38109	4642484,927	8594020,062
38110	4642486,815	8594013,712
38111	4642489,203	8594007,533
38112	4642492,076	8594001,556
38113	4642495,145	8593992,843
38114	4642498,839	8593984,371
38115	4642503,120	8593976,186
38116	4642507,980	8593968,335
38117	4642513,388	8593960,842
38118	4642515,347	8593954,579
38119	4642517,947	8593948,555
38120	4642521,180	8593942,850
38121	4642525,001	8593937,510
38122	4642529,369	8593932,614
38123	4642534,352	8593926,428
38124	4642539,819	8593920,661
38125	4642545,734	8593915,355
38126	4642552,064	8593910,547
38127	4642558,755	8593906,261
38128	4642565,768	8593902,530
38129	4642581,924	8593893,904
38130	4642597,498	8593884,279
38131	4642614,508	8593876,629
38132	4642619,465	8593872,630

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38133	4642623,906	8593868,429
38134	4642628,142	8593863,494
38135	4642631,730	8593858,655
38136	4642636,628	8593852,992
38137	4642645,392	8593841,825
38138	4642649,037	8593835,025
38139	4642652,866	8593824,584
38140	4642658,166	8593814,818
38141	4642662,867	8593805,952
38142	4642667,697	8593798,586
38143	4642672,574	8593793,720
38144	4642677,491	8593789,291
38145	4642681,684	8593783,028
38146	4642684,601	8593778,738
38147	4642696,037	8593762,613
38148	4642766,990	8593685,295
38149	4642773,576	8593681,365
38150	4642783,947	8593678,005
38151	4642801,919	8593675,073
38152	4642801,918	8593675,078
38153	4642807,638	8593724,298
38154	4642814,848	8593786,358
38155	4642827,228	8593832,248
38156	4642840,038	8593858,698
38157	4642843,228	8593860,918
38158	4642845,908	8593863,738
38159	4642847,958	8593867,058
38160	4642849,278	8593870,708
38161	4642849,818	8593874,568
38162	4642851,818	8593882,388
38163	4642853,308	8593890,308
38164	4642854,288	8593898,308
38165	4642854,798	8593904,758
38166	4642855,938	8593911,128
38167	4642857,708	8593917,348
38168	4642860,078	8593923,378
38169	4642866,528	8593945,148
38170	4642867,048	8593948,708
38171	4642868,288	8593952,058
38172	4642870,198	8593955,108
38173	4642872,688	8593957,688
38174	4642875,658	8593959,688
38175	4642880,388	8593964,768
38176	4642885,748	8593969,148
38177	4642891,638	8593972,808
38178	4642897,958	8593975,638
38179	4642915,008	8593980,528
38180	4642932,158	8593985,058
38181	4642939,638	8593986,598
38182	4642946,988	8593988,678
38183	4642954,168	8593991,268
38184	4642961,148	8593994,378
38185	4642965,468	8593996,358
38186	4642969,348	8593999,098
38187	4642972,648	8594002,508
38188	4642975,298	8594006,458

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38189	4642977,158	8594010,838
38190	4642979,928	8594015,558
38191	4642981,998	8594020,638
38192	4642983,318	8594025,958
38193	4642983,888	8594031,408
38194	4642983,668	8594036,888
38195	4642982,088	8594045,948
38196	4642981,088	8594055,088
38197	4642980,648	8594064,268
38198	4642981,718	8594070,698
38199	4642983,608	8594076,918
38200	4642986,278	8594082,868
38201	4642989,688	8594088,408
38202	4642997,178	8594090,408
38203	4643004,868	8594091,438
38204	4643012,618	8594091,458
38205	4643015,588	8594090,918
38206	4643018,588	8594090,978
38207	4643021,528	8594091,648
38208	4643022,738	8594098,918
38209	4643024,578	8594106,058
38210	4643027,058	8594112,998
38211	4643030,138	8594119,688
38212	4643033,818	8594126,078
38213	4643038,048	8594132,108
38214	4643042,788	8594137,738
38215	4643047,628	8594146,168
38216	4643053,108	8594154,178
38217	4643059,218	8594161,748
38218	4643065,888	8594168,798
38219	4643076,408	8594178,008
38220	4643086,348	8594187,858
38221	4643095,648	8594198,298
38222	4643104,298	8594209,308
38223	4643109,658	8594214,748
38224	4643114,338	8594220,798
38225	4643118,248	8594227,368
38226	4643121,338	8594234,348
38227	4643123,568	8594241,658
38228	4643126,928	8594270,928
38229	4643127,488	8594277,068
38230	4643128,828	8594283,098
38231	4643130,928	8594288,918
38232	4643133,758	8594294,408
38233	4643137,268	8594299,508
38234	4643139,618	8594303,568
38235	4643142,728	8594307,118
38236	4643146,428	8594310,008
38237	4643150,638	8594312,128
38238	4643155,168	8594313,398
38239	4643179,398	8594320,898
38240	4643182,928	8594327,518
38241	4643187,028	8594333,788
38242	4643191,678	8594339,668
38243	4643196,838	8594345,098
38244	4643202,468	8594350,038

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38246	4643209,228	8594363,638
38247	4643213,368	8594370,018
38248	4643217,968	8594376,068
38249	4643223,018	8594381,748
38250	4643231,158	8594391,568
38251	4643239,738	8594400,998
38252	4643248,738	8594410,038
38253	4643258,158	8594418,638
38254	4643260,068	8594422,248
38255	4643261,458	8594426,078
38256	4643272,938	8594439,698
38257	4643285,158	8594452,668
38258	4643291,378	8594457,798
38259	4643297,228	8594463,368
38260	4643302,638	8594469,348
38261	4643307,588	8594475,718
38262	4643312,068	8594482,438
38263	4643313,118	8594485,968
38264	4643313,358	8594489,658
38265	4643312,758	8594493,318
38266	4643311,358	8594496,728
38267	4643309,208	8594499,738
38268	4643306,438	8594502,188
38269	4643307,038	8594505,198
38270	4643308,318	8594507,988
38271	4643310,218	8594510,398
38272	4643312,628	8594512,308
38273	4643315,418	8594513,598
38274	4643322,288	8594517,518
38275	4643329,548	8594520,668
38276	4643337,118	8594523,018
38277	4643351,448	8594529,338
38278	4643365,198	8594536,858
38279	4643384,388	8594553,938
38280	4643390,138	8594559,058
38281	4643396,568	8594563,288
38282	4643403,548	8594566,558
38283	4643405,628	8594567,988
38284	4643407,238	8594569,938
38285	4643408,238	8594572,268
38286	4643408,558	8594574,778
38287	4643408,178	8594577,278
38288	4643407,128	8594579,578
38289	4643398,998	8594585,138
38290	4643391,278	8594591,238
38291	4643383,998	8594597,848
38292	4643378,658	8594600,388
38293	4643375,748	8594601,588
38294	4643373,308	8594603,548
38295	4643371,508	8594606,128
38296	4643370,508	8594609,108
38297	4643370,398	8594612,248
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38299	4643374,158	8594623,088
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38302	4643387,488	8594635,328
38303	4643393,318	8594638,598
38304	4643399,488	8594641,218
38305	4643405,888	8594643,158
38306	4643409,738	8594644,838
38307	4643414,568	8594647,678
38308	4643418,968	8594651,148
38309	4643427,048	8594659,028
38310	4643435,768	8594666,168
38311	4643456,298	8594683,538
38312	4643460,528	8594684,078
38313	4643464,528	8594685,478
38314	4643468,168	8594687,688
38315	4643471,258	8594690,588
38316	4643471,288	8594692,718
38317	4643471,838	8594694,768
38318	4643472,198	8594695,398
38319	4643463,458	8594767,228
38320	4643493,428	8594788,998
38321	4643517,718	8594796,298
38322	4643537,158	8594804,368
38323	4643522,828	8594819,078
38324	4643484,898	8594832,668
38325	4643482,958	8594833,208
38326	4643481,238	8594834,238
38327	4643474,908	8594838,238
38328	4643468,868	8594842,678
38329	4643463,158	8594847,548
38330	4643457,828	8594852,798
38331	4643452,868	8594858,418
38332	4643449,788	8594863,278
38333	4643445,888	8594867,498
38334	4643441,288	8594870,958
38335	4643436,148	8594873,528
38336	4643436,608	8594882,128
38337	4643436,418	8594890,738
38338	4643435,578	8594899,298
38339	4643435,058	8594903,988
38340	4643433,498	8594908,438
38341	4643430,988	8594912,428
38342	4643425,958	8594914,978
38343	4643421,348	8594918,218
38344	4643417,258	8594922,098
38345	4643413,768	8594926,528
38346	4643405,138	8594942,168
38347	4643402,278	8594944,008
38348	4643399,928	8594946,448
38349	4643398,198	8594949,358
38350	4643397,188	8594952,608
38351	4643396,958	8594955,988
38352	4643397,508	8594959,328
38353	4643396,478	8594963,878
38354	4643396,948	8594966,508
38355	4643396,858	8594969,178
38356	4643396,208	8594971,758

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38358	4643393,428	8594976,288
38359	4643388,328	8594980,608
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38361	4643383,458	8594986,978
38362	4643381,758	8594990,618
38363	4643377,048	8594993,928
38364	4643372,148	8594996,948
38365	4643367,078	8594999,678
38366	4643363,138	8595002,008
38367	4643358,898	8595003,718
38368	4643354,448	8595004,788
38369	4643349,888	8595005,188
38370	4643342,888	8595005,268
38371	4643335,898	8595004,848
38372	4643328,948	8595003,948
38373	4643322,088	8595002,588
38374	4643319,338	8595004,168
38375	4643317,028	8595006,348
38376	4643315,318	8595009,028
38377	4643314,278	8595012,028
38378	4643313,978	8595015,198
38379	4643315,388	8595020,058
38380	4643317,578	8595024,628
38381	4643320,488	8595028,778
38382	4643324,038	8595032,398
38383	4643328,438	8595036,298
38384	4643332,328	8595040,708
38385	4643335,628	8595045,568
38386	4643336,518	8595049,248
38387	4643336,368	8595053,018
38388	4643335,178	8595056,598
38389	4643333,058	8595059,718
38390	4643328,988	8595063,268
38391	4643325,418	8595067,318
38392	4643322,408	8595071,818
38393	4643318,838	8595075,868
38394	4643314,718	8595079,358
38395	4643310,138	8595082,228
38396	4643305,198	8595084,398
38397	4643301,078	8595085,568
38398	4643296,808	8595085,908
38399	4643292,558	8595085,378
38400	4643290,788	8595083,598
38401	4643289,478	8595081,468
38402	4643288,688	8595079,098
38403	4643288,448	8595076,608
38404	4643288,798	8595074,128
38405	4643289,678	8595071,788
38406	4643291,078	8595069,708
38407	4643293,538	8595065,118
38408	4643295,258	8595060,188
38409	4643296,178	8595055,078
38410	4643297,548	8595050,778
38411	4643298,188	8595046,318
38412	4643298,088	8595041,808

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38414	4643294,528	8595032,798
38415	4643291,498	8595028,398
38416	4643288,178	8595024,218
38417	4643284,778	8595021,058
38418	4643280,988	8595018,368
38419	4643276,898	8595016,188
38420	4643272,538	8595014,578
38421	4643265,688	8595016,988
38422	4643259,388	8595020,608
38423	4643255,338	8595022,448
38424	4643251,008	8595023,418
38425	4643246,558	8595023,458
38426	4643242,198	8595022,578
38427	4643239,148	8595020,288
38428	4643235,608	8595018,878
38429	4643231,828	8595018,438
38430	4643228,058	8595018,998
38431	4643220,058	8595020,698
38432	4643211,958	8595021,858
38433	4643203,788	8595022,478
38434	4643190,538	8595024,708
38435	4643177,508	8595027,958
38436	4643171,788	8595029,018
38437	4643166,328	8595031,008
38438	4643161,278	8595033,858
38439	4643156,748	8595037,498
38440	4643151,498	8595040,828
38441	4643146,588	8595044,648
38442	4643142,078	8595048,928
38443	4643138,018	8595053,628
38444	4643134,598	8595058,628
38445	4643130,538	8595063,108
38446	4643125,908	8595067,018
38447	4643120,788	8595070,258
38448	4643109,338	8595076,658
38449	4643097,918	8595082,318
38450	4643080,918	8595089,108
38451	4643064,128	8595095,368
38452	4643059,108	8595098,278
38453	4643054,678	8595102,018
38454	4643050,948	8595106,448
38455	4643046,178	8595112,458
38456	4643042,338	8595119,098
38457	4643039,498	8595126,228
38458	4643037,748	8595133,698
38459	4643036,178	8595146,838
38460	4643038,908	8595149,258
38461	4643042,118	8595150,998
38462	4643045,628	8595151,968
38463	4643049,268	8595152,108
38464	4643052,848	8595151,428
38465	4643058,018	8595152,528
38466	4643062,818	8595154,778
38467	4643066,978	8595158,038
38468	4643070,468	8595161,928

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38469	4643072,868	8595166,598
38470	4643074,018	8595171,698
38471	4643069,438	8595176,258
38472	4643064,388	8595180,268
38473	4643057,558	8595179,028
38474	4643050,608	8595178,658
38475	4643043,678	8595179,188
38476	4643032,218	8595181,048
38477	4643020,918	8595183,678
38478	4643018,508	8595186,828
38479	4643016,968	8595190,478
38480	4643016,398	8595194,388
38481	4643016,838	8595198,328
38482	4643015,348	8595200,808
38483	4643013,318	8595202,848
38484	4643010,838	8595204,348
38485	4643008,078	8595205,198
38486	4643005,198	8595205,378
38487	4642998,158	8595206,768
38488	4642991,358	8595209,128
38489	4642984,968	8595212,398
38490	4642979,208	8595214,618
38491	4642973,838	8595217,688
38492	4642968,968	8595221,498
38493	4642964,718	8595225,978
38494	4642961,508	8595227,218
38495	4642958,078	8595227,548
38496	4642954,678	8595226,948
38497	4642951,578	8595225,438
38498	4642948,918	8595218,068
38499	4642945,048	8595211,268
38500	4642938,108	8595210,168
38501	4642931,088	8595210,048
38502	4642924,128	8595210,898
38503	4642918,478	8595215,788
38504	4642913,108	8595220,998
38505	4642911,318	8595221,438
38506	4642909,478	8595221,348
38507	4642907,728	8595220,728
38508	4642906,238	8595219,628
38509	4642900,638	8595214,378
38510	4642896,148	8595208,168
38511	4642895,148	8595206,568
38512	4642893,748	8595205,318
38513	4642892,048	8595204,508
38514	4642890,188	8595204,198
38515	4642888,328	8595204,418
38516	4642886,598	8595205,138
38517	4642885,138	8595206,328
38518	4642883,398	8595211,688
38519	4642881,258	8595216,898
38520	4642878,728	8595221,928
38521	4642875,828	8595227,508
38522	4642872,138	8595232,598
38523	4642867,718	8595237,058
38524	4642865,968	8595239,888

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38525	4642863,548	8595242,158
38526	4642860,648	8595243,768
38527	4642857,428	8595244,588
38528	4642854,108	8595244,578
38529	4642850,898	8595243,738
38530	4642847,998	8595242,118
38531	4642842,618	8595240,378
38532	4642836,998	8595239,808
38533	4642831,368	8595240,398
38534	4642825,978	8595242,118
38535	4642826,488	8595245,248
38536	4642826,078	8595248,398
38537	4642824,788	8595251,308
38538	4642822,698	8595253,708
38539	4642820,028	8595255,418
38540	4642813,918	8595258,518
38541	4642808,288	8595262,438
38542	4642803,258	8595267,088
38543	4642798,938	8595272,388
38544	4642794,408	8595276,618
38545	4642790,548	8595281,468
38546	4642787,458	8595286,828
38547	4642785,188	8595292,588
38548	4642784,048	8595296,528
38549	4642782,178	8595300,178
38550	4642779,658	8595303,418
38551	4642776,558	8595306,118
38552	4642773,008	8595308,188
38553	4642769,138	8595309,548
38554	4642764,108	8595309,208
38555	4642759,138	8595309,988
38556	4642754,458	8595311,848
38557	4642752,938	8595315,348
38558	4642750,558	8595318,328
38559	4642747,488	8595320,578
38560	4642743,918	8595321,938
38561	4642739,878	8595320,278
38562	4642735,628	8595319,328
38563	4642731,268	8595319,118
38564	4642726,948	8595319,658
38565	4642723,118	8595319,638
38566	4642719,368	8595320,408
38567	4642715,868	8595321,928
38568	4642712,738	8595324,138
38569	4642710,128	8595326,938
38570	4642708,148	8595330,208
38571	4642703,748	8595340,648
38572	4642699,888	8595351,308
38573	4642697,728	8595356,178
38574	4642696,048	8595361,238
38575	4642694,868	8595366,428
38576	4642696,838	8595375,548
38577	4642698,068	8595384,788
38578	4642699,198	8595391,618
38579	4642699,758	8595398,528
38580	4642699,758	8595405,448

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38581	4642699,188	8595412,368
38582	4642698,348	8595418,818
38583	4642696,628	8595425,078
38584	4642694,048	8595431,048
38585	4642690,658	8595436,608
38586	4642688,158	8595443,498
38587	4642686,578	8595450,648
38588	4642685,918	8595457,948
38589	4642686,228	8595465,268
38590	4642683,738	8595469,278
38591	4642680,578	8595472,788
38592	4642676,848	8595475,668
38593	4642672,658	8595477,858
38594	4642666,158	8595481,098
38595	4642659,428	8595483,828
38596	4642652,488	8595486,028
38597	4642645,098	8595488,118
38598	4642637,488	8595489,278
38599	4642615,598	8595531,308
38600	4642608,958	8595548,068
38601	4642604,118	8595558,468
38602	4642602,578	8595575,738
38603	4642602,818	8595592,488
38604	4642600,778	8595605,178
38605	4642597,458	8595625,248
38606	4642593,118	8595639,458
38607	4642592,088	8595654,178
38608	4642590,308	8595664,338
38609	4642590,048	8595676,018
38610	4642589,018	8595686,928
38611	4642589,018	8595696,068
38612	4642589,268	8595704,448
38613	4642590,788	8595723,238
38614	4642603,248	8595743,048
38615	4642609,608	8595764,128
38616	4642627,928	8595791,048
38617	4642636,578	8595799,428
38618	4642641,148	8595807,298
38619	4642653,628	8595819,748
38620	4642659,478	8595831,428
38621	4642669,148	8595841,338
38622	4642685,188	8595852,258
38623	4642697,148	8595862,418
38624	4642713,438	8595869,278
38625	4642724,128	8595877,158
38626	4642731,248	8595887,318
38627	4642739,908	8595895,948
38628	4642747,798	8595903,318
38629	4642753,148	8595907,898
38630	4642757,218	8595911,198
38631	4642762,428	8595915,228
38632	4642762,428	8595911,118
38633	4642762,318	8595910,198
38634	4642762,538	8595909,308
38635	4642763,048	8595908,548
38636	4642763,788	8595907,998

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38637	4642764,668	8595907,728
38638	4642765,588	8595907,788
38639	4642766,428	8595908,148
38640	4642767,098	8595908,788
38641	4642768,288	8595915,968
38642	4642768,888	8595923,228
38643	4642768,878	8595930,518
38644	4642768,258	8595937,778
38645	4642767,058	8595944,968
38646	4642766,988	8595948,828
38647	4642767,838	8595952,608
38648	4642769,588	8595956,048
38649	4642772,108	8595958,978
38650	4642774,488	8595959,528
38651	4642803,008	8596083,308
38652	4642797,378	8596093,038
38653	4642791,518	8596099,388
38654	4642785,658	8596106,738
38655	4642777,238	8596117,908
38656	4642770,358	8596131,358
38657	4642764,498	8596141,258
38658	4642754,568	8596153,698
38659	4642745,898	8596164,348
38660	4642740,798	8596173,238
38661	4642736,718	8596185,158
38662	4642733,148	8596200,138
38663	4642719,888	8596218,658
38664	4642710,218	8596233,378
38665	4642702,308	8596249,628
38666	4642689,818	8596267,138
38667	4642678,858	8596280,848
38668	4642668,668	8596295,818
38669	4642655,648	8596306,968
38670	4642716,238	8596324,258
38671	4642720,828	8596327,558
38672	4642725,918	8596335,428
38673	4642718,288	8596351,698
38674	4642713,698	8596370,988
38675	4642713,938	8596388,248
38676	4642715,458	8596406,018
38677	4642716,468	8596419,988
38678	4642717,228	8596431,658
38679	4642720,208	8596443,918
38680	4642725,788	8596444,518
38681	4642739,178	8596449,048
38682	4642742,088	8596450,758
38683	4642744,478	8596453,138
38684	4642746,228	8596456,008
38685	4642747,228	8596459,218
38686	4642744,568	8596470,478
38687	4642743,458	8596474,488
38688	4642743,008	8596478,628
38689	4642743,248	8596482,788
38690	4642742,978	8596487,178
38691	4642743,628	8596491,528
38692	4642745,138	8596495,648

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38693	4642748,478	8596502,318
38694	4642751,448	8596509,168
38695	4642753,908	8596513,448
38696	4642755,358	8596518,168
38697	4642755,748	8596523,088
38698	4642755,408	8596526,438
38699	4642754,518	8596529,688
38700	4642753,078	8596532,728
38701	4642746,328	8596535,298
38702	4642740,228	8596539,178
38703	4642737,228	8596540,658
38704	4642734,518	8596542,648
38705	4642732,208	8596545,078
38706	4642731,258	8596546,328
38707	4642730,698	8596547,788
38708	4642730,548	8596549,358
38709	4642730,838	8596550,898
38710	4642731,538	8596552,298
38711	4642732,598	8596553,468
38712	4642733,918	8596554,278
38713	4642735,428	8596554,718
38714	4642740,428	8596556,598
38715	4642745,668	8596557,688
38716	4642751,008	8596557,948
38717	4642756,328	8596557,368
38718	4642756,328	8596562,738
38719	4642755,798	8596568,078
38720	4642757,428	8596572,618
38721	4642758,078	8596577,388
38722	4642757,718	8596582,198
38723	4642756,368	8596586,828
38724	4642755,338	8596592,318
38725	4642755,168	8596597,898
38726	4642755,848	8596603,438
38727	4642755,948	8596608,378
38728	4642756,848	8596613,248
38729	4642757,928	8596616,208
38730	4642730,108	8596639,358
38731	4642714,368	8596652,008
38732	4642669,618	8596665,028
38733	4642648,768	8596738,978
38734	4642648,078	8596739,898
38735	4642644,758	8596743,078
38736	4642640,738	8596745,368
38737	4642636,298	8596746,608
38738	4642630,838	8596749,958
38739	4642625,098	8596752,828
38740	4642619,148	8596755,208
38741	4642613,018	8596757,078
38742	4642605,258	8596757,358
38743	4642597,468	8596757,098
38744	4642592,528	8596758,398
38745	4642587,838	8596760,468
38746	4642583,558	8596763,278
38747	4642576,848	8596766,258
38748	4642570,358	8596769,658

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38749	4642564,108	8596773,508
38750	4642558,128	8596777,778
38751	4642546,328	8596784,308
38752	4642534,048	8596789,848
38753	4642516,908	8596799,508
38754	4642510,608	8596803,588
38755	4642503,798	8596806,758
38756	4642498,528	8596810,978
38757	4642493,678	8596815,678
38758	4642489,308	8596820,818
38759	4642485,448	8596826,348
38760	4642482,138	8596832,238
38761	4642478,908	8596837,508
38762	4642475,088	8596842,348
38763	4642470,698	8596846,678
38764	4642465,818	8596850,478
38765	4642463,658	8596852,448
38766	4642461,088	8596853,878
38767	4642458,248	8596854,678
38768	4642455,318	8596854,798
38769	4642452,428	8596854,238
38770	4642444,818	8596852,958
38771	4642437,418	8596850,718
38772	4642430,478	8596879,118
38773	4642425,378	8596905,778
38774	4642422,048	8596929,128
38775	4642421,278	8596949,188
38776	4642418,958	8596990,818
38777	4642422,008	8597009,858
38778	4642423,528	8597031,188
38779	4642425,288	8597047,188
38780	4642427,838	8597068,268
38781	4642432,168	8597064,718
38782	4642464,248	8597057,618
38783	4642485,388	8597054,068
38784	4642507,548	8597046,978
38785	4642529,198	8597042,668
38786	4642543,708	8597040,898
38787	4642567,898	8597037,358
38788	4642574,018	8597037,618
38789	4642610,418	8597049,818
38790	4642634,858	8597055,408
38791	4642669,748	8597059,748
38792	4642698,268	8597061,538
38793	4642721,178	8597070,948
38794	4642747,908	8597093,038
38795	4642760,878	8597101,688
38796	4642749,678	8597120,468
38797	4642744,838	8597126,048
38798	4642737,948	8597138,748
38799	4642732,898	8597145,998
38800	4642731,068	8597148,648
38801	4642724,698	8597155,748
38802	4642711,958	8597166,658
38803	4642695,148	8597177,308
38804	4642672,988	8597184,668

№	X	Y
38805	4642659,178	8597188,098
38806	4642646,758	8597191,768
38807	4642629,698	8597197,338
38808	4642614,158	8597205,448
38809	4642600,398	8597216,868
38810	4642588,928	8597229,818
38811	4642580,778	8597243,518
38812	4642576,178	8597264,848
38813	4642577,948	8597303,438
38814	4642577,428	8597314,868
38815	4642584,298	8597331,368
38816	4642585,308	8597342,288
38817	4642588,098	8597350,158
38818	4642600,818	8597369,968
38819	4642614,318	8597384,948
38820	4642625,258	8597398,918
38821	4642635,178	8597411,618
38822	4642676,948	8597431,578
38823	4642679,868	8597431,048
38824	4642682,838	8597431,288
38825	4642687,568	8597431,558
38826	4642692,128	8597432,858
38827	4642696,288	8597435,138
38828	4642719,118	8597444,268
38829	4642723,138	8597445,818
38830	4642727,418	8597446,358
38831	4642731,708	8597445,878
38832	4642735,748	8597444,388
38833	4642739,328	8597441,988
38834	4642741,048	8597436,588
38835	4642741,968	8597431,008
38836	4642742,098	8597425,348
38837	4642741,438	8597419,728
38838	4642745,288	8597401,868
38839	4642748,178	8597397,908
38840	4642750,398	8597393,528
38841	4642751,908	8597388,868
38842	4642752,658	8597384,028
38843	4642752,638	8597382,288
38844	4642753,118	8597380,628
38845	4642754,058	8597379,158
38846	4642755,378	8597378,028
38847	4642756,958	8597377,328
38848	4642758,688	8597377,118
38849	4642760,398	8597377,408
38850	4642761,958	8597378,178
38851	4642763,218	8597379,368
38852	4642767,348	8597383,018
38853	4642770,818	8597387,298
38854	4642773,558	8597392,098
38855	4642775,468	8597397,268
38856	4642777,388	8597407,038
38857	4642780,108	8597416,608
38858	4642781,358	8597422,008
38859	4642782,118	8597427,478
38860	4642782,408	8597433,008

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38861	4642781,678	8597438,948
38862	4642781,458	8597444,918
38863	4642782,048	8597456,308
38864	4642782,718	8597461,678
38865	4642783,788	8597466,998
38866	4642784,058	8597468,728
38867	4642784,808	8597470,308
38868	4642785,958	8597471,608
38869	4642787,418	8597472,568
38870	4642789,108	8597473,068
38871	4642790,848	8597473,088
38872	4642792,528	8597472,628
38873	4642794,018	8597471,708
38874	4642795,998	8597471,908
38875	4642797,858	8597472,618
38876	4642799,478	8597473,768
38877	4642800,728	8597475,288
38878	4642801,568	8597477,098
38879	4642801,908	8597479,058
38880	4642807,008	8597489,708
38881	4642813,848	8597507,578
38882	4642817,058	8597514,148
38883	4642820,848	8597520,408
38884	4642825,288	8597527,118
38885	4642829,198	8597534,168
38886	4642832,498	8597541,518
38887	4642837,948	8597547,008
38888	4642842,818	8597552,988
38889	4642847,098	8597559,418
38890	4642906,938	8597595,388
38891	4642987,728	8597656,788
38892	4643014,198	8597680,928
38893	4643039,898	8597702,008
38894	4643080,628	8597721,838
38895	4643096,678	8597726,158
38896	4643115,258	8597738,098
38897	4643129,708	8597728,368
38898	4643144,988	8597716,948
38899	4643150,348	8597711,098
38900	4643160,278	8597704,498
38901	4643170,218	8597703,738
38902	4643180,138	8597705,518
38903	4643184,468	8597708,818
38904	4643192,618	8597709,078
38905	4643197,458	8597708,058
38906	4643203,318	8597707,548
38907	4643210,448	8597705,778
38908	4643220,128	8597705,018
38909	4643228,788	8597704,258
38910	4643240,758	8597704,258
38911	4643249,668	8597703,078
38912	4643252,218	8597702,738
38913	4643258,588	8597703,498
38914	4643261,888	8597704,768
38915	4643269,538	8597705,028
38916	4643278,188	8597704,518

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38917	4643285,328	8597701,978
38918	4643308,248	8597692,598
38919	4643316,398	8597686,498
38920	4643340,658	8597672,828
38921	4643346,508	8597673,048
38922	4643352,298	8597672,238
38923	4643357,868	8597670,448
38924	4643359,788	8597670,148
38925	4643361,548	8597669,328
38926	4643362,998	8597668,028
38927	4643364,008	8597666,408
38928	4643364,498	8597664,568
38929	4643364,478	8597662,668
38930	4643363,918	8597660,848
38931	4643367,018	8597659,328
38932	4643369,678	8597657,148
38933	4643371,758	8597654,408
38934	4643373,168	8597651,258
38935	4643372,028	8597648,738
38936	4643370,338	8597646,538
38937	4643368,188	8597644,778
38938	4643365,718	8597643,528
38939	4643363,018	8597642,888
38940	4643362,228	8597642,318
38941	4643362,128	8597641,998
38942	4643366,118	8597637,848
38943	4643370,508	8597634,108
38944	4643375,258	8597630,828
38945	4643379,368	8597628,608
38946	4643383,838	8597627,268
38947	4643388,498	8597626,878
38948	4643394,328	8597629,728
38949	4643400,508	8597631,728
38950	4643406,278	8597633,288
38951	4643412,168	8597634,388
38952	4643414,788	8597634,658
38953	4643418,128	8597635,008
38954	4643428,128	8597635,808
38955	4643438,168	8597635,888
38956	4643442,948	8597635,828
38957	4643447,668	8597635,038
38958	4643452,198	8597633,528
38959	4643454,368	8597629,718
38960	4643455,608	8597625,508
38961	4643455,858	8597621,118
38962	4643457,968	8597614,438
38963	4643459,598	8597607,618
38964	4643460,748	8597600,698
38965	4643460,808	8597596,308
38966	4643461,628	8597591,998
38967	4643463,198	8597587,878
38968	4643466,198	8597581,298
38969	4643468,638	8597574,478
38970	4643470,498	8597567,468
38971	4643473,788	8597545,438
38972	4643474,218	8597538,088

№	X	Y
38973	4643474,118	8597530,728
38974	4643473,468	8597523,388
38975	4643472,268	8597516,338
38976	4643471,678	8597509,218
38977	4643471,718	8597502,048
38978	4643472,378	8597494,928
38979	4643470,868	8597486,158
38980	4643470,048	8597477,288
38981	4643467,118	8597470,148
38982	4643463,528	8597463,308
38983	4643459,328	8597456,818
38984	4643454,518	8597450,768
38985	4643447,238	8597444,328
38986	4643443,108	8597441,258
38987	4643439,448	8597438,538
38988	4643431,188	8597433,408
38989	4643422,528	8597428,998
38990	4643415,268	8597421,708
38991	4643408,568	8597413,878
38992	4643402,468	8597405,578
38993	4643397,008	8597396,838
38994	4643396,608	8597396,018
38995	4643396,438	8597395,118
38996	4643396,568	8597394,208
38997	4643396,958	8597393,378
38998	4643397,588	8597392,708
38999	4643398,368	8597392,238
39000	4643399,268	8597392,028
39001	4643400,178	8597392,108
39002	4643410,408	8597396,548
39003	4643419,488	8597401,258
39004	4643428,238	8597406,588
39005	4643439,268	8597412,568
39006	4643444,178	8597414,868
39007	4643450,638	8597417,888
39008	4643455,278	8597420,288
39009	4643460,278	8597421,788
39010	4643465,458	8597422,368
39011	4643470,668	8597421,968
39012	4643476,268	8597422,438
39013	4643481,678	8597423,978
39014	4643486,668	8597426,568
39015	4643491,068	8597430,068
39016	4643494,218	8597434,138
39017	4643496,448	8597438,788
39018	4643497,658	8597443,798
39019	4643497,808	8597448,938
39020	4643496,538	8597455,928
39021	4643494,228	8597462,658
39022	4643490,928	8597468,948
39023	4643488,318	8597472,238
39024	4643486,548	8597476,048
39025	4643485,668	8597480,148
39026	4643485,098	8597483,518
39027	4643485,178	8597486,918
39028	4643485,918	8597490,258

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39029	4643487,278	8597493,388
39030	4643489,218	8597496,188
39031	4643490,878	8597501,608
39032	4643493,278	8597506,718
39033	4643496,368	8597511,458
39034	4643498,458	8597513,638
39035	4643501,018	8597515,228
39036	4643503,888	8597516,158
39037	4643506,908	8597516,358
39038	4643509,878	8597515,828
39039	4643512,628	8597514,588
39040	4643514,998	8597512,708
39041	4643516,828	8597510,298
39042	4643518,028	8597507,538
39043	4643520,188	8597495,358
39044	4643521,728	8597483,098
39045	4643523,188	8597469,308
39046	4643523,838	8597455,448
39047	4643522,938	8597449,308
39048	4643522,928	8597443,108
39049	4643523,798	8597436,968
39050	4643525,538	8597431,008
39051	4643526,418	8597423,428
39052	4643527,878	8597415,928
39053	4643529,898	8597408,568
39054	4643532,468	8597401,378
39055	4643533,598	8597394,778
39056	4643535,558	8597388,368
39057	4643538,288	8597382,268
39058	4643541,788	8597376,558
39059	4643549,118	8597373,738
39060	4643556,628	8597371,408
39061	4643559,718	8597369,268
39062	4643563,218	8597367,968
39063	4643566,948	8597367,578
39064	4643570,648	8597368,138
39065	4643574,108	8597369,608
39066	4643577,078	8597371,898
39067	4643581,498	8597375,698
39068	4643585,248	8597380,148
39069	4643588,248	8597385,158
39070	4643590,208	8597391,148
39071	4643591,278	8597397,378
39072	4643591,418	8597403,688
39073	4643590,628	8597409,948
39074	4643588,928	8597416,028
39075	4643586,918	8597425,088
39076	4643584,448	8597434,048
39077	4643583,608	8597441,208
39078	4643582,238	8597448,308
39079	4643580,338	8597455,268
39080	4643577,918	8597462,078
39081	4643572,228	8597482,488
39082	4643571,538	8597489,018
39083	4643571,378	8597495,578
39084	4643571,758	8597502,128

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39085	4643576,258	8597510,308
39086	4643580,238	8597518,748
39087	4643583,678	8597527,428
39088	4643581,358	8597544,358
39089	4643577,938	8597561,078
39090	4643576,968	8597568,048
39091	4643574,678	8597574,698
39092	4643567,358	8597578,788
39093	4643560,388	8597583,458
39094	4643553,788	8597588,638
39095	4643550,558	8597591,738
39096	4643547,988	8597595,378
39097	4643546,138	8597599,438
39098	4643545,088	8597603,788
39099	4643544,888	8597608,248
39100	4643544,188	8597614,038
39101	4643544,238	8597619,888
39102	4643545,038	8597625,678
39103	4643546,548	8597631,318
39104	4643548,788	8597636,718
39105	4643553,858	8597641,498
39106	4643559,328	8597645,818
39107	4643565,168	8597649,608
39108	4643563,338	8597645,618
39109	4643562,198	8597641,388
39110	4643561,768	8597637,028
39111	4643562,088	8597632,648
39112	4643563,128	8597628,378
39113	4643564,868	8597624,358
39114	4643566,468	8597619,588
39115	4643568,798	8597615,138
39116	4643571,788	8597611,098
39117	4643575,348	8597607,558
39118	4643580,258	8597604,078
39119	4643585,568	8597601,268
39120	4643591,198	8597599,168
39121	4643597,068	8597597,808
39122	4643603,048	8597597,248
39123	4643604,828	8597596,838
39124	4643606,658	8597596,918
39125	4643608,388	8597597,478
39126	4643609,918	8597598,478
39127	4643611,118	8597599,848
39128	4643611,908	8597601,498
39129	4643612,248	8597603,298
39130	4643614,158	8597609,948
39131	4643615,068	8597616,818
39132	4643614,968	8597623,748
39133	4643618,458	8597627,378
39134	4643621,328	8597631,508
39135	4643623,528	8597636,038
39136	4643625,008	8597640,848
39137	4643625,708	8597645,838
39138	4643625,988	8597652,618
39139	4643627,038	8597659,338
39140	4643628,838	8597665,888

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39141	4643635,308	8597667,268
39142	4643641,858	8597668,118
39143	4643648,458	8597668,378
39144	4643654,808	8597668,468
39145	4643661,098	8597667,698
39146	4643667,228	8597666,088
39147	4643673,088	8597663,658
39148	4643678,558	8597660,468
39149	4643684,028	8597656,688
39150	4643689,008	8597652,278
39151	4643693,438	8597647,298
39152	4643694,778	8597643,418
39153	4643695,178	8597639,318
39154	4643694,588	8597635,248
39155	4643693,068	8597631,418
39156	4643690,698	8597628,048
39157	4643678,418	8597620,008
39158	4643666,718	8597611,118
39159	4643664,158	8597606,818
39160	4643662,288	8597602,158
39161	4643661,148	8597597,258
39162	4643660,788	8597592,268
39163	4643652,478	8597565,778
39164	4643648,828	8597551,448
39165	4643646,168	8597536,888
39166	4643645,408	8597531,308
39167	4643645,818	8597525,668
39168	4643642,808	8597520,008
39169	4643640,218	8597514,158
39170	4643638,038	8597508,148
39171	4643636,288	8597501,978
39172	4643638,978	8597496,588
39173	4643642,338	8597491,578
39174	4643644,698	8597487,228
39175	4643646,198	8597482,498
39176	4643646,808	8597477,578
39177	4643643,108	8597469,068
39178	4643639,938	8597460,368
39179	4643637,278	8597451,488
39180	4643635,938	8597445,158
39181	4643635,558	8597438,688
39182	4643636,158	8597432,238
39183	4643636,388	8597428,038
39184	4643637,228	8597423,898
39185	4643638,658	8597419,938
39186	4643640,628	8597416,218
39187	4643646,328	8597409,228
39188	4643651,508	8597401,838
39189	4643655,218	8597394,888
39190	4643659,388	8597388,228
39191	4643664,008	8597381,848
39192	4643671,828	8597374,838
39193	4643679,298	8597367,478
39194	4643680,368	8597365,858
39195	4643681,868	8597364,638
39196	4643683,668	8597363,918

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39197	4643685,598	8597363,768
39198	4643687,498	8597364,188
39199	4643689,168	8597365,158
39200	4643690,488	8597366,578
39201	4643691,318	8597368,318
39202	4643694,308	8597375,618
39203	4643696,048	8597383,318
39204	4643696,438	8597391,188
39205	4643699,958	8597400,728
39206	4643703,978	8597410,058
39207	4643712,858	8597423,318
39208	4643721,108	8597436,978
39209	4643723,808	8597439,208
39210	4643725,978	8597441,968
39211	4643727,518	8597445,098
39212	4643728,368	8597448,498
39213	4643728,478	8597451,998
39214	4643727,858	8597455,448
39215	4643728,948	8597460,638
39216	4643730,968	8597465,538
39217	4643733,808	8597470,008
39218	4643737,398	8597473,918
39219	4643741,798	8597479,688
39220	4643746,978	8597484,788
39221	4643749,118	8597489,358
39222	4643750,548	8597494,198
39223	4643751,278	8597499,198
39224	4643751,258	8597504,238
39225	4643750,498	8597509,248
39226	4643747,578	8597536,888
39227	4643745,118	8597547,228
39228	4643743,488	8597557,708
39229	4643741,298	8597567,488
39230	4643739,788	8597577,378
39231	4643738,968	8597587,368
39232	4643739,028	8597590,348
39233	4643739,838	8597593,208
39234	4643741,348	8597595,798
39235	4643743,468	8597597,908
39236	4643746,048	8597599,418
39237	4643748,938	8597600,228
39238	4643753,388	8597598,208
39239	4643757,318	8597595,328
39240	4643760,578	8597591,688
39241	4643763,008	8597587,448
39242	4643767,768	8597577,098
39243	4643773,108	8597567,038
39244	4643773,568	8597563,228
39245	4643774,788	8597559,588
39246	4643776,718	8597556,268
39247	4643779,288	8597553,418
39248	4643782,378	8597551,138
39249	4643785,868	8597549,538
39250	4643789,618	8597548,668
39251	4643808,858	8597549,158
39252	4643814,828	8597549,518

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39253	4643820,778	8597548,758
39254	4643826,458	8597546,918
39255	4643831,728	8597544,028
39256	4643833,498	8597544,098
39257	4643835,218	8597543,648
39258	4643836,738	8597542,718
39259	4643837,928	8597541,378
39260	4643838,668	8597539,758
39261	4643838,908	8597537,988
39262	4643838,628	8597536,238
39263	4643837,858	8597534,638
39264	4643836,638	8597533,328
39265	4643835,098	8597532,428
39266	4643833,368	8597532,008
39267	4643818,148	8597529,148
39268	4643820,728	8597524,318
39269	4643823,988	8597519,918
39270	4643827,848	8597516,038
39271	4643832,238	8597512,768
39272	4643837,098	8597513,998
39273	4643842,088	8597514,428
39274	4643847,068	8597514,028
39275	4643850,408	8597513,988
39276	4643853,648	8597513,188
39277	4643856,608	8597511,658
39278	4643859,138	8597509,468
39279	4643861,078	8597506,748
39280	4643862,338	8597503,668
39281	4643863,838	8597501,078
39282	4643865,948	8597498,948
39283	4643868,528	8597497,418
39284	4643871,398	8597496,578
39285	4643874,398	8597496,488
39286	4643880,598	8597494,808
39287	4643886,638	8597492,608
39288	4643892,468	8597489,888
39289	4643898,038	8597486,668
39290	4643903,308	8597482,978
39291	4643905,808	8597483,278
39292	4643908,148	8597484,228
39293	4643910,148	8597485,768
39294	4643911,678	8597487,778
39295	4643912,608	8597490,128
39296	4643912,888	8597492,638
39297	4643913,068	8597499,098
39298	4643913,708	8597505,518
39299	4643914,818	8597511,888
39300	4643914,378	8597514,008
39301	4643914,538	8597516,168
39302	4643915,248	8597518,188
39303	4643916,488	8597519,978
39304	4643918,138	8597521,368
39305	4643920,118	8597522,248
39306	4643922,248	8597522,588
39307	4643924,398	8597522,348
39308	4643926,388	8597521,558

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39309	4643930,748	8597516,848
39310	4643934,468	8597511,628
39311	4643937,468	8597505,958
39312	4643939,708	8597499,958
39313	4643940,728	8597496,108
39314	4643942,358	8597492,468
39315	4643944,558	8597489,158
39316	4643948,698	8597483,808
39317	4643952,458	8597478,208
39318	4643955,848	8597472,358
39319	4643958,338	8597466,508
39320	4643961,108	8597460,768
39321	4643966,158	8597458,328
39322	4643970,748	8597455,108
39323	4643974,768	8597451,198
39324	4643979,098	8597449,198
39325	4643983,698	8597448,008
39326	4643988,448	8597447,658
39327	4643993,178	8597448,148
39328	4643997,758	8597449,488
39329	4644001,398	8597450,228
39330	4644004,768	8597451,748
39331	4644007,728	8597454,018
39332	4644010,088	8597456,878
39333	4644011,738	8597460,208
39334	4644011,988	8597467,388
39335	4644011,298	8597474,528
39336	4644009,688	8597481,528
39337	4644010,048	8597486,058
39338	4644011,058	8597490,488
39339	4644012,728	8597494,728
39340	4644013,038	8597499,298
39341	4644014,208	8597503,718
39342	4644016,158	8597507,868
39343	4644018,858	8597511,558
39344	4644022,188	8597514,688
39345	4644026,778	8597516,728
39346	4644031,578	8597518,118
39347	4644036,528	8597518,878
39348	4644040,048	8597518,948
39349	4644043,888	8597656,028
39350	4644039,318	8597677,548
39351	4644035,368	8597693,508
39352	4644030,318	8597732,328
39353	4644018,698	8597797,528
39354	4644000,538	8597837,888
39355	4643994,898	8597884,318
39356	4644081,758	8597917,118
39357	4644060,048	8597931,078
39358	4644049,528	8597938,918
39359	4644039,548	8597947,458
39360	4644030,178	8597956,668
39361	4643996,838	8597998,138
39362	4643984,998	8598011,728
39363	4643973,688	8598025,748
39364	4643962,918	8598040,188

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39365	4643933,678	8598078,168
39366	4643917,728	8598100,388
39367	4643900,938	8598121,978
39368	4643889,848	8598132,838
39369	4643877,938	8598142,788
39370	4643865,268	8598151,768
39371	4643853,208	8598163,718
39372	4643840,528	8598175,018
39373	4643827,268	8598185,638
39374	4643816,098	8598190,838
39375	4643804,658	8598195,418
39376	4643792,978	8598199,318
39377	4643781,088	8598202,558
39378	4643771,838	8598205,868
39379	4643762,848	8598209,828
39380	4643754,158	8598214,408
39381	4643745,798	8598219,578
39382	4643737,828	8598225,328
39383	4643729,678	8598230,858
39384	4643721,948	8598236,998
39385	4643714,718	8598243,698
39386	4643707,998	8598250,918
39387	4643701,868	8598258,638
39388	4643696,318	8598266,798
39389	4643689,258	8598278,298
39390	4643682,958	8598290,238
39391	4643677,428	8598302,568
39392	4643672,708	8598315,208
39393	4643668,818	8598328,138
39394	4643658,258	8598394,748
39395	4643656,718	8598406,768
39396	4643654,538	8598418,688
39397	4643651,728	8598430,468
39398	4643648,298	8598442,088
39399	4643641,228	8598454,688
39400	4643633,488	8598466,898
39401	4643625,118	8598478,668
39402	4643616,128	8598489,988
39403	4643605,518	8598501,778
39404	4643603,288	8598503,978
39405	4643572,658	8598603,098
39406	4643572,888	8598677,138
39407	4643581,348	8598690,178
39408	4643606,478	8598710,628
39409	4643639,108	8598723,358
39410	4643673,308	8598750,608
39411	4643702,108	8598788,308
39412	4643734,868	8598811,438
39413	4643751,008	8598831,298
39414	4643700,828	8598908,048
39415	4643680,718	8598957,428
39416	4643642,968	8599033,338
39417	4643595,718	8599179,258
39418	4643595,688	8599231,848
39419	4643586,708	8599343,378
39420	4643587,318	8599393,188

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39421	4643608,038	8599447,608
39422	4643635,558	8599492,938
39423	4643636,858	8599497,818
39424	4643637,238	8599498,228
39425	4643646,018	8599506,238
39426	4643655,378	8599513,518
39427	4643665,288	8599520,048
39428	4643675,688	8599525,788
39429	4643686,498	8599530,698
39430	4643697,648	8599534,738
39431	4643709,098	8599537,878
39432	4643720,758	8599540,128
39433	4643732,558	8599541,458
39434	4643744,428	8599541,848
39435	4643756,278	8599541,318
39436	4643751,338	8599543,508
39437	4643746,908	8599546,608
39438	4643743,158	8599550,498
39439	4643740,218	8599555,008
39440	4643737,008	8599561,468
39441	4643734,478	8599568,228
39442	4643732,688	8599575,208
39443	4643731,618	8599582,328
39444	4643731,288	8599589,528
39445	4643731,868	8599593,718
39446	4643731,848	8599597,948
39447	4643731,258	8599602,138
39448	4643730,088	8599606,208
39449	4643729,078	8599611,428
39450	4643727,398	8599616,488
39451	4643725,048	8599621,268
39452	4643722,108	8599625,708
39453	4643708,138	8599650,528
39454	4643701,258	8599662,108
39455	4643695,028	8599674,048
39456	4643691,628	8599678,688
39457	4643688,698	8599683,638
39458	4643686,298	8599688,858
39459	4643683,738	8599695,748
39460	4643679,738	8599701,928
39461	4643677,448	8599708,948
39462	4643676,678	8599716,308
39463	4643674,268	8599722,398
39464	4643670,988	8599728,068
39465	4643668,708	8599733,608
39466	4643666,918	8599739,338
39467	4643665,628	8599745,198
39468	4643664,858	8599751,158
39469	4643663,628	8599759,528
39470	4643663,038	8599767,968
39471	4643663,078	8599776,428
39472	4643662,418	8599782,718
39473	4643662,858	8599789,038
39474	4643664,368	8599795,168
39475	4643668,678	8599800,148
39476	4643673,448	8599804,678

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39477	4643678,638	8599808,728
39478	4643684,188	8599812,258
39479	4643690,048	8599815,258
39480	4643701,828	8599820,128
39481	4643713,898	8599824,218
39482	4643726,218	8599827,498
39483	4643730,398	8599830,768
39484	4643733,918	8599834,738
39485	4643736,658	8599839,278
39486	4643736,208	8599843,528
39487	4643735,038	8599847,648
39488	4643733,158	8599851,478
39489	4643729,338	8599861,638
39490	4643724,858	8599871,518
39491	4643722,928	8599874,438
39492	4643721,668	8599877,718
39493	4643702,748	8599922,498
39494	4643703,178	8599951,838
39495	4643703,248	8599956,168
39496	4643703,018	8599958,858
39497	4643701,198	8599979,948
39498	4643699,168	8599995,138
39499	4643693,308	8600029,818
39500	4643683,398	8600057,918
39501	4643679,568	8600095,368
39502	4643680,828	8600127,518
39503	4643685,628	8600195,108
39504	4643723,178	8600316,878
39505	4643759,538	8600426,588
39506	4643784,848	8600444,708
39507	4643820,898	8600469,778
39508	4643842,998	8600471,048
39509	4643865,598	8600469,788
39510	4643898,628	8600467,518
39511	4643905,238	8600441,448
39512	4643908,548	8600420,438
39513	4643879,088	8600404,228
39514	4643856,558	8600393,208
39515	4643831,858	8600375,368
39516	4643814,088	8600358,908
39517	4643806,988	8600332,578
39518	4643814,328	8600307,238
39519	4643837,488	8600293,858
39520	4643870,758	8600291,338
39521	4643910,808	8600292,438
39522	4643917,368	8600293,778
39523	4643924,018	8600294,408
39524	4643931,098	8600296,618
39525	4643938,398	8600297,908
39526	4643941,318	8600299,308
39527	4643943,928	8600301,198
39528	4643946,178	8600303,518
39529	4643947,958	8600306,218
39530	4643949,238	8600309,178
39531	4643954,138	8600315,038
39532	4643958,038	8600321,608

№	X	Y
39533	4643960,818	8600328,718
39534	4643966,428	8600346,318
39535	4643969,908	8600356,618
39536	4643972,908	8600367,058
39537	4643974,648	8600375,698
39538	4643975,888	8600384,438
39539	4643976,608	8600393,238
39540	4643972,968	8600396,338
39541	4643969,798	8600399,908
39542	4643967,158	8600403,868
39543	4643965,078	8600408,168
39544	4643964,118	8600410,338
39545	4643963,738	8600412,688
39546	4643963,958	8600415,038
39547	4643964,768	8600417,278
39548	4643966,098	8600419,238
39549	4643967,898	8600420,788
39550	4643970,028	8600421,848
39551	4643972,348	8600422,338
39552	4643979,298	8600424,418
39553	4643986,498	8600425,308
39554	4643993,748	8600424,968
39555	4643997,898	8600423,888
39556	4644001,818	8600422,118
39557	4644005,378	8600419,708
39558	4644011,138	8600418,478
39559	4644017,038	8600418,168
39560	4644018,088	8600427,108
39561	4644018,358	8600436,108
39562	4644018,738	8600441,538
39563	4644019,718	8600446,888
39564	4644021,258	8600452,118
39565	4644050,428	8600448,908
39566	4644079,628	8600446,058
39567	4644108,858	8600443,518
39568	4644138,128	8600441,318
39569	4644167,398	8600439,458
39570	4644196,698	8600437,928
39571	4644226,018	8600436,738
39572	4644255,348	8600435,888
39573	4644284,698	8600435,368
39574	4644314,028	8600435,188
39575	4644322,478	8600433,408
39576	4644324,878	8600430,148
39577	4644373,198	8600370,978
39578	4644377,608	8600365,678
39579	4644457,018	8600270,158
39580	4644429,468	8600261,418
39581	4644420,498	8600258,938
39582	4644411,748	8600255,728
39583	4644403,298	8600251,798
39584	4644395,208	8600247,188
39585	4644387,518	8600241,928
39586	4644385,678	8600240,528
39587	4644384,288	8600238,698
39588	4644383,468	8600236,538

№	X	Y
39589	4644383,258	8600234,258
39590	4644383,688	8600231,988
39591	4644384,738	8600229,938
39592	4644389,748	8600224,768
39593	4644394,388	8600219,278
39594	4644398,608	8600213,458
39595	4644402,418	8600207,358
39596	4644412,698	8600179,798
39597	4644413,978	8600175,528
39598	4644414,388	8600171,068
39599	4644413,908	8600166,628
39600	4644412,568	8600162,358
39601	4644410,408	8600158,458
39602	4644407,518	8600155,048
39603	4644405,868	8600153,678
39604	4644403,898	8600152,808
39605	4644401,788	8600152,488
39606	4644399,658	8600152,768
39607	4644397,678	8600153,598
39608	4644396,008	8600154,928
39609	4644394,738	8600156,668
39610	4644391,768	8600160,778
39611	4644388,238	8600164,418
39612	4644384,228	8600167,528
39613	4644379,808	8600170,048
39614	4644375,088	8600171,888
39615	4644370,808	8600168,608
39616	4644367,328	8600164,488
39617	4644364,818	8600159,728
39618	4644363,358	8600154,538
39619	4644363,988	8600147,238
39620	4644365,298	8600140,038
39621	4644367,288	8600132,988
39622	4644369,928	8600126,158
39623	4644373,218	8600119,618
39624	4644374,738	8600115,518
39625	4644375,438	8600111,208
39626	4644375,278	8600106,828
39627	4644374,278	8600102,568
39628	4644372,258	8600100,968
39629	4644369,918	8600099,858
39630	4644367,408	8600099,298
39631	4644364,828	8600099,318
39632	4644362,318	8600099,918
39633	4644360,008	8600101,038
39634	4644358,008	8600102,678
39635	4644356,088	8600106,948
39636	4644353,478	8600110,858
39637	4644350,248	8600114,258
39638	4644346,468	8600117,068
39639	4644338,018	8600123,518
39640	4644330,048	8600130,548
39641	4644322,588	8600138,128
39642	4644323,468	8600131,088
39643	4644323,788	8600123,998
39644	4644323,578	8600116,908

№	X	Y
39645	4644322,808	8600109,858
39646	4644320,778	8600105,578
39647	4644319,648	8600100,968
39648	4644322,368	8600095,078
39649	4644325,858	8600089,628
39650	4644330,098	8600084,718
39651	4644334,958	8600080,418
39652	4644340,368	8600076,868
39653	4644346,218	8600074,078
39654	4644349,968	8600071,788
39655	4644354,108	8600070,338
39656	4644358,468	8600069,748
39657	4644362,848	8600070,108
39658	4644369,018	8600071,108
39659	4644375,268	8600071,368
39660	4644381,508	8600070,848
39661	4644387,628	8600069,568
39662	4644391,338	8600067,628
39663	4644394,528	8600064,908
39664	4644397,028	8600061,558
39665	4644398,468	8600058,328
39666	4644398,728	8600057,728
39667	4644399,538	8600053,618
39668	4644397,888	8600048,248
39669	4644397,118	8600042,688
39670	4644397,238	8600037,068
39671	4644398,238	8600031,558
39672	4644406,768	8600023,418
39673	4644414,798	8600014,798
39674	4644416,968	8600009,408
39675	4644418,328	8600003,768
39676	4644418,848	8599997,978
39677	4644418,518	8599992,178
39678	4644417,898	8599989,218
39679	4644432,508	8599977,548
39680	4644456,738	8599953,368
39681	4644485,788	8599929,198
39682	4644537,598	8599913,358
39683	4644579,758	8599900,948
39684	4644603,258	8599889,918
39685	4644643,358	8599865,078
39686	4644681,418	8599831,228
39687	4644704,248	8599811,888
39688	4644734,708	8599775,268
39689	4644751,998	8599762,848
39690	4644774,848	8599739,358
39691	4644778,878	8599736,928
39692	4644793,038	8599766,508
39693	4644804,158	8599791,328
39694	4644808,658	8599789,148
39695	4644813,418	8599787,588
39696	4644818,338	8599786,708
39697	4644823,328	8599786,468
39698	4644828,308	8599786,928
39699	4644834,498	8599785,258
39700	4644840,538	8599783,068

№	X	Y
39701	4644846,368	8599780,398
39702	4644851,968	8599777,278
39703	4644857,298	8599773,688
39704	4644863,268	8599769,208
39705	4644869,638	8599765,328
39706	4644876,348	8599762,068
39707	4644883,348	8599759,478
39708	4644897,918	8599756,718
39709	4644912,618	8599754,678
39710	4644927,408	8599753,338
39711	4644939,998	8599752,068
39712	4644952,538	8599750,238
39713	4644912,978	8599785,178
39714	4644902,108	8599828,608
39715	4644899,548	8599878,518
39716	4644946,448	8599943,588
39717	4645001,498	8599995,828
39718	4645036,038	8600041,828
39719	4645097,338	8600075,548
39720	4645199,228	8600139,148
39721	4645221,208	8600165,988
39722	4645281,828	8600205,418
39723	4645330,688	8600222,568
39724	4645424,158	8600245,298
39725	4645455,768	8600247,808
39726	4645482,198	8600257,328
39727	4645485,738	8600270,718
39728	4645538,118	8600331,868
39729	4645560,228	8600368,898
39730	4645572,858	8600448,168
39731	4645575,738	8600506,968
39732	4645586,778	8600521,028
39733	4645601,808	8600497,888
39734	4645615,468	8600449,348
39735	4645631,888	8600423,698
39736	4645638,718	8600433,878
39737	4645623,768	8600482,518
39738	4645600,608	8600531,188
39739	4645593,788	8600558,018
39740	4645577,008	8600666,168
39741	4645594,768	8600686,418
39742	4645597,938	8600814,318
39743	4645613,168	8600857,768
39744	4645580,148	8600851,468
39745	4645589,858	8600887,238
39746	4645556,978	8600894,938
39747	4645477,398	8600938,678
39748	4645458,178	8600964,338
39749	4645454,198	8601005,248
39750	4645441,868	8601029,588
39751	4645446,258	8601096,078
39752	4645462,858	8601129,228
39753	4645480,798	8601176,478
39754	4645513,208	8601211,588
39755	4645507,788	8601240,998
39756	4645485,858	8601262,768

№	X	Y
39757	4645466,598	8601243,628
39758	4645444,628	8601255,188
39759	4645443,198	8601259,898
39760	4645436,408	8601282,118
39761	4645409,128	8601321,798
39762	4645425,748	8601362,648
39763	4645412,088	8601411,288
39764	4645399,688	8601412,628
39765	4645398,448	8601430,538
39766	4645419,098	8601448,378
39767	4645407,628	8601527,008
39768	4645398,188	8601582,038
39769	4645421,708	8601620,378
39770	4645399,748	8601635,738
39771	4645408,018	8601658,718
39772	4645431,458	8601671,448
39773	4645441,168	8601709,818
39774	4645398,578	8601712,448
39775	4645397,098	8601686,848
39776	4645392,948	8601667,758
39777	4645373,758	8601671,618
39778	4645366,938	8601701,038
39779	4645342,248	8601704,918
39780	4645304,668	8601778,628
39781	4645319,808	8601793,888
39782	4645299,338	8601836,148
39783	4645277,458	8601877,118
39784	4645287,248	8601907,788
39785	4645259,748	8601909,168
39786	4645258,418	8601933,468
39787	4645276,398	8601960,218
39788	4645279,878	8601985,208
39789	4645304,668	8602017,038
39790	4645295,098	8602027,368
39791	4645256,678	8602019,778
39792	4645241,508	8602030,028
39793	4645247,068	8602053,008
39794	4645287,038	8602075,898
39795	4645285,668	8602083,598
39796	4645260,978	8602087,578
39797	4645236,188	8602091,448
39798	4645236,278	8602124,648
39799	4645269,338	8602141,148
39800	4645265,268	8602152,768
39801	4645239,148	8602147,638
39802	4645228,188	8602161,778
39803	4645259,838	8602178,278
39804	4645241,978	8602189,838
39805	4645215,828	8602174,608
39806	4645200,748	8602179,758
39807	4645195,288	8602195,068
39808	4645199,428	8602207,858
39809	4645237,938	8602212,848
39810	4645224,328	8602241,088
39811	4645239,488	8602262,748
39812	4645261,498	8602263,978

(Продължава в брой 47)



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Решение](#) за приемане на процедурни правила за избиране на председател на Четиридесет и второто Народно събрание 2
- ✓ [Решение](#) за избиране на председател на Четиридесет и второто Народно събрание 2
- ✓ [Решение](#) за приемане на процедурни правила за избиране на заместник-председатели на Четиридесет и второто Народно събрание 2
- ✓ [Решение](#) за избиране на заместник-председатели на Четиридесет и второто Народно събрание 2
- ✓ [Решение](#) за избиране на временни секретари на Четиридесет и второто Народно събрание 3
- ✓ [Решение](#) по прилагането на Правилника за организацията и дейността на Народното събрание 3
- ✓ [Решение](#) за прекратяване пълномощията на народен представител 3
- ✓ [Решение](#) за прекратяване пълномощията на народен представител 3
- ✓ [Решение](#) за избиране на Временна комисия за изработване на проект за Правилник за организацията и дейността на Народното събрание 3
- ✓ [Решение](#) за създаване на Временна комисия по правни въпроси 4

Президент на републиката

- ✓ [Указ № 91](#) за възлагане на кандидата за министър-председател Бойко Методиев Борисов да състави правителство 4
- ✓ [Указ № 92](#) за възлагане на кандидата за министър-председател Пламен Василев Орешарски да състави правителство 4

Министерски съвет

- ✓ [Постановление № 114](#) от 16 май 2013 г. за приемане на Наредба за отсрочване на запасни и техника-запас от повикване във въоръжените сили при мобилизация 4
- ✓ [Постановление № 119](#) от 18 май 2013 г. за одобряване на допълнителни бюджетни кредити по бюджета на Ми-

нистерството на регионалното развитие и благоустройството за 2013 г. за изпълнение на дейности по Закона за устройството на Черноморското крайбрежие и Закона за кадастъра и имотния регистър 40

- ✓ [Постановление № 122](#) от 18 май 2013 г. за изменение на Постановление № 110 на Министерския съвет от 2010 г. за създаване на Съвет за развитие при Министерския съвет 40

Министерство на здравеопазването

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 15 от 2005 г. за имунизациите в Република България 41

Министерство на земеделието и храните

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 11 от 2007 г. за условията и реда за признаване на организации на производители на плодове и зеленчуци и на техните асоциации и за условията и реда за одобряване и изменение на одобрените оперативни програми 46

Министерство на транспорта, информационните технологии и съобщенията

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 59 от 2006 г. за управление на безопасността в железопътния транспорт 46

Централна избирателна комисия

- ✓ [Решение № 2671-НС](#) от 22 май 2013 г. за обявяване за избрана за народен представител в 17. многомандатен изборен район – Пловдивски, Маргарита Асенова Стоилова от листата на КП „Коалиция за България“ на мястото на Румен Василев Стоянов 48
- ✓ [Решение № 2672-НС](#) от 22 май 2013 г. за обявяване за избран за народен представител в 13. многомандатен изборен район – Пазарджишки, Лазар Огнянов Попов от листата на КП „Коалиция за България“ на мястото на Илияна Малинова Йотова 48

МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-321
от 4 април 2013 г.

Приложение към т. 4

Координатен регистър на границите на защитена зона
„Централен Балкан Буфер“ с код BG0002128 в координатна система 1970 г.

(Продължение от брой 46)

№	X	Y
39813	4645288,878	8602224,298
39814	4645292,778	8602223,048
39815	4645305,268	8602219,048
39816	4645316,938	8602229,588
39817	4645320,508	8602232,808
39818	4645271,648	8602316,458
39819	4645276,178	8602359,238
39820	4645289,868	8602424,608
39821	4645288,838	8602426,498
39822	4645274,548	8602452,548
39823	4645204,658	8602556,568
39824	4645174,418	8602579,258
39825	4645147,378	8602631,738
39826	4645060,058	8602764,698
39827	4645060,428	8602788,198
39828	4645055,048	8602829,118
39829	4645082,648	8602862,238
39830	4645094,398	8602879,408
39831	4645050,518	8602919,238
39832	4645002,418	8602919,378
39833	4644962,688	8602944,998
39834	4644933,738	8602929,788
39835	4644913,168	8602938,848
39836	4644916,138	8602997,638
39837	4644887,338	8603030,928
39838	4644858,278	8603035,058
39839	4644860,718	8603038,018
39840	4644863,958	8603042,928
39841	4644871,758	8603050,968
39842	4644882,188	8603062,128
39843	4644893,628	8603074,088
39844	4644906,258	8603084,228
39845	4644921,088	8603092,178
39846	4644936,518	8603098,518
39847	4644951,128	8603102,048
39848	4644966,138	8603101,188
39849	4644981,738	8603095,308
39850	4644995,348	8603091,848
39851	4645007,158	8603094,408
39852	4645017,178	8603100,768
39853	4645031,408	8603110,508
39854	4645045,448	8603120,248
39855	4645080,918	8603140,898
39856	4645095,968	8603151,638
39857	4645106,988	8603158,598
39858	4645116,588	8603156,358
39859	4645125,788	8603151,108
39860	4645131,578	8603147,278
39861	4645151,388	8603143,398
39862	4645190,388	8603134,628
39863	4645207,988	8603129,958
39864	4645212,788	8603128,108
39865	4645211,568	8603120,938
39866	4645215,748	8603109,508
39867	4645221,928	8603098,078
39868	4645230,498	8603086,238

№	X	Y
39869	4645237,078	8603075,408
39870	4645242,058	8603066,778
39871	4645250,258	8603066,748
39872	4645260,898	8603075,108
39873	4645271,338	8603089,668
39874	4645280,168	8603100,228
39875	4645283,988	8603106,618
39876	4645292,608	8603110,388
39877	4645302,408	8603107,938
39878	4645312,408	8603104,698
39879	4645320,998	8603097,448
39880	4645322,098	8603094,718
39881	4645326,168	8603084,628
39882	4645330,738	8603071,198
39883	4645336,908	8603058,568
39884	4645346,288	8603047,118
39885	4645355,468	8603036,888
39886	4645364,448	8603024,838
39887	4645373,618	8603010,198
39888	4645383,388	8602994,148
39889	4645390,558	8602981,318
39890	4645399,938	8602969,268
39891	4645409,728	8602959,818
39892	4645417,708	8602949,388
39893	4645427,098	8602941,938
39894	4645435,488	8602937,108
39895	4645442,278	8602933,118
39896	4645451,298	8602935,638
39897	4645460,288	8602928,598
39898	4645469,268	8602918,548
39899	4645477,458	8602911,518
39900	4645483,448	8602909,488
39901	4645498,868	8602909,028
39902	4645518,898	8602913,938
39903	4645532,338	8602927,288
39904	4645550,178	8602939,818
39905	4645587,258	8602959,858
39906	4645605,098	8602970,588
39907	4645616,918	8602977,738
39908	4645630,348	8602983,478
39909	4645641,778	8602992,238
39910	4645653,818	8603007,788
39911	4645665,258	8603018,938
39912	4645666,958	8603019,658
39913	4645678,878	8603024,688
39914	4645696,498	8603026,608
39915	4645712,718	8603030,138
39916	4645746,768	8603039,798
39917	4645762,788	8603044,928
39918	4645779,208	8603049,468
39919	4645788,618	8603050,418
39920	4645798,218	8603050,378
39921	4645813,638	8603047,708
39922	4645831,838	8603043,828
39923	4645850,838	8603042,748
39924	4645868,048	8603037,668

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39925	4645883,438	8603032,008
39926	4645921,258	8603028,048
39927	4645941,698	8603036,158
39928	4645962,138	8603045,278
39929	4645977,968	8603052,208
39930	4645995,778	8603053,728
39931	4646027,038	8603066,998
39932	4646044,878	8603077,318
39933	4646055,928	8603081,968
39934	4646059,498	8603083,468
39935	4646066,218	8603085,458
39936	4646076,118	8603088,388
39937	4646094,558	8603096,918
39938	4646130,228	8603113,968
39939	4646149,258	8603119,688
39940	4646169,078	8603122,408
39941	4646185,878	8603119,728
39942	4646201,278	8603114,858
39943	4646218,368	8603112,438
39944	4646223,088	8603111,768
39945	4646231,298	8603113,538
39946	4646241,108	8603116,298
39947	4646253,538	8603124,838
39948	4646269,178	8603136,178
39949	4646306,238	8603147,228
39950	4646324,458	8603153,138
39951	4646340,688	8603158,268
39952	4646357,908	8603162,798
39953	4646368,718	8603163,358
39954	4646374,918	8603160,728
39955	4646376,148	8603160,128
39956	4646385,698	8603155,478
39957	4646403,108	8603152,008
39958	4646421,048	8603148,068
39959	4646421,718	8603147,918
39960	4646440,518	8603144,238
39961	4646459,538	8603141,158
39962	4646478,938	8603138,878
39963	4646499,348	8603136,388
39964	4646518,758	8603134,908
39965	4646539,768	8603135,018
39966	4646557,588	8603137,928
39967	4646580,618	8603141,438
39968	4646600,438	8603143,758
39969	4646621,258	8603145,668
39970	4646637,868	8603147,798
39971	4646653,088	8603151,328
39972	4646654,588	8603151,718
39973	4646667,518	8603155,068
39974	4646681,738	8603159,808
39975	4646692,968	8603163,048
39976	4646692,358	8603165,168
39977	4646695,378	8603173,158
39978	4646698,008	8603181,748
39979	4646701,218	8603189,328
39980	4646702,368	8603193,268

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39982	4646710,698	8603217,708
39983	4646715,338	8603233,488
39984	4646718,578	8603249,678
39985	4646720,638	8603270,078
39986	4646720,878	8603287,678
39987	4646720,928	8603308,688
39988	4646721,578	8603327,088
39989	4646721,208	8603343,098
39990	4646719,448	8603359,318
39991	4646716,688	8603376,128
39992	4646715,128	8603392,138
39993	4646715,148	8603397,738
39994	4646715,178	8603413,148
39995	4646715,418	8603429,748
39996	4646716,658	8603446,148
39997	4646717,218	8603460,138
39998	4646747,418	8603467,958
39999	4646799,528	8603435,798
40000	4646880,668	8603447,058
40001	4646940,528	8603465,388
40002	4646963,928	8603499,918
40003	4646992,748	8603471,628
40004	4647014,758	8603476,768
40005	4647020,298	8603490,998
40006	4647031,208	8603488,628
40007	4647041,828	8603491,418
40008	4647045,028	8603502,218
40009	4647047,638	8603514,608
40010	4647052,408	8603528,408
40011	4647060,448	8603539,808
40012	4647066,258	8603549,398
40013	4647065,658	8603554,798
40014	4647064,668	8603555,708
40015	4647058,048	8603570,618
40016	4647043,818	8603587,038
40017	4647030,008	8603602,058
40018	4647013,978	8603617,678
40019	4647007,168	8603621,898
40020	4646996,548	8603633,308
40021	4646982,738	8603648,128
40022	4646972,108	8603665,748
40023	4646962,108	8603681,558
40024	4646951,678	8603696,588
40025	4646939,458	8603712,798
40026	4646934,448	8603719,698
40027	4646929,248	8603726,818
40028	4646921,638	8603740,628
40029	4646915,228	8603755,848
40030	4646908,418	8603768,258
40031	4646896,598	8603777,868
40032	4646889,588	8603787,678
40033	4646883,778	8603803,888
40034	4646870,118	8603819,168
40035	4646868,548	8603820,918
40036	4646866,168	8603823,978

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40037	4646825,498	8603830,408
40038	4646824,638	8603831,308
40039	4646812,068	8603841,368
40040	4646809,908	8603844,218
40041	4646806,268	8603849,018
40042	4646803,708	8603852,398
40043	4646795,338	8603863,238
40044	4646786,978	8603873,458
40045	4646774,828	8603884,318
40046	4646765,458	8603896,958
40047	4646757,108	8603908,588
40048	4646747,148	8603922,028
40049	4646736,588	8603934,868
40050	4646724,628	8603948,128
40051	4646713,478	8603959,968
40052	4646700,918	8603971,228
40053	4646686,948	8603981,888
40054	4646673,188	8603991,748
40055	4646664,368	8604015,878
40056	4646627,298	8604026,148
40057	4646614,728	8604034,408
40058	4646607,138	8604036,648
40059	4646592,558	8604046,108
40060	4646574,008	8604057,398
40061	4646554,838	8604066,688
40062	4646539,068	8604074,548
40063	4646516,858	8604085,658
40064	4646508,248	8604087,028
40065	4646508,318	8604087,478
40066	4646508,518	8604088,688
40067	4646529,738	8604097,988
40068	4646550,878	8604105,928
40069	4646556,338	8604107,978
40070	4646557,578	8604108,448
40071	4646587,008	8604118,098
40072	4646611,228	8604125,178
40073	4646625,638	8604128,908
40074	4646647,058	8604134,798
40075	4646662,678	8604141,318
40076	4646676,528	8604153,248
40077	4646684,358	8604166,198
40078	4646690,588	8604173,968
40079	4646704,588	8604174,098
40080	4646722,798	8604176,418
40081	4646736,618	8604184,938
40082	4646748,058	8604194,878
40083	4646749,728	8604195,378
40084	4646749,658	8604195,668
40085	4646753,508	8604211,848
40086	4646759,178	8604230,798
40087	4646762,638	8604249,178
40088	4646762,668	8604258,568
40089	4646762,678	8604262,968
40090	4646762,318	8604273,958
40091	4646764,978	8604292,348
40092	4646773,838	8604308,088

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40094	4646803,948	8604343,718
40095	4646818,188	8604354,448
40096	4646827,058	8604359,098
40097	4646850,728	8604389,488
40098	4646870,758	8604399,268
40099	4646892,588	8604413,028
40100	4646910,428	8604428,418
40101	4646932,458	8604432,598
40102	4646947,488	8604433,378
40103	4646966,718	8604443,558
40104	4646989,948	8604461,518
40105	4647021,398	8604477,498
40106	4647040,628	8604487,868
40107	4647054,658	8604496,258
40108	4647072,058	8604500,088
40109	4647086,108	8604512,018
40110	4647099,528	8604528,598
40111	4647118,958	8604542,578
40112	4647134,578	8604553,568
40113	4647141,798	8604555,158
40114	4647159,418	8604567,738
40115	4647180,668	8604581,908
40116	4647199,278	8604594,498
40117	4647214,508	8604606,468
40118	4647223,328	8604615,468
40119	4647224,598	8604619,018
40120	4647228,138	8604629,058
40121	4647232,548	8604648,458
40122	4647237,948	8604659,658
40123	4647249,968	8604667,448
40124	4647269,398	8604677,018
40125	4647292,838	8604690,398
40126	4647313,668	8604701,968
40127	4647328,888	8604710,158
40128	4647349,518	8604715,528
40129	4647365,028	8604716,458
40130	4647355,268	8604727,418
40131	4647345,718	8604741,548
40132	4647327,828	8604745,398
40133	4647300,258	8604725,078
40134	4647272,238	8604750,068
40135	4647247,408	8604741,238
40136	4647221,278	8604729,818
40137	4647215,728	8604713,228
40138	4647200,578	8604697,878
40139	4647181,418	8604712,038
40140	4647174,038	8604704,148
40141	4647145,048	8604701,338
40142	4647122,228	8604713,768
40143	4647112,528	8604727,588
40144	4647095,898	8604751,078
40145	4647086,838	8604791,178
40146	4647084,718	8604809,158
40147	4647084,668	8604829,218
40148	4647090,168	8604843,738

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40150	4647123,198	8604887,358
40151	4647136,948	8604910,188
40152	4647146,578	8604925,418
40153	4647157,578	8604946,178
40154	4647163,028	8604981,448
40155	4647162,918	8605025,018
40156	4647149,708	8605063,738
40157	4647142,738	8605088,618
40158	4647122,658	8605116,948
40159	4647119,788	8605122,068
40160	4647100,958	8605132,388
40161	4647092,228	8605139,408
40162	4647033,118	8605186,898
40163	4646894,508	8605252,508
40164	4646818,568	8605376,038
40165	4646856,538	8605366,228
40166	4646894,228	8605328,508
40167	4647061,558	8605235,908
40168	4647111,048	8605230,668
40169	4647145,618	8605288,068
40170	4647159,718	8605328,218
40171	4647161,748	8605333,988
40172	4647178,798	8605382,568
40173	4647240,598	8605345,388
40174	4647207,048	8605432,888
40175	4647153,518	8605456,148
40176	4647135,088	8605476,528
40177	4647123,418	8605489,438
40178	4647072,558	8605504,888
40179	4647022,008	8605589,448
40180	4646998,108	8605658,018
40181	4646976,788	8605691,358
40182	4646989,268	8605743,858
40183	4646989,848	8605746,078
40184	4646991,448	8605752,218
40185	4646995,138	8605781,638
40186	4646995,508	8605787,478
40187	4646995,928	8605793,898
40188	4646978,368	8605787,988
40189	4646944,688	8605769,468
40190	4646932,078	8605761,368
40191	4646923,488	8605756,258
40192	4646918,598	8605754,438
40193	4646909,518	8605746,558
40194	4646898,138	8605737,078
40195	4646886,428	8605716,598
40196	4646885,798	8605715,528
40197	4646881,478	8605715,868
40198	4646842,618	8605798,388
40199	4646836,298	8605995,318
40200	4646858,488	8606059,148
40201	4646844,218	8606103,398
40202	4646775,688	8606162,398
40203	4646768,308	8606164,098
40204	4646768,678	8606169,618

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40205	4646762,938	8606185,408
40206	4646753,598	8606200,638
40207	4646747,048	8606215,248
40208	4646739,098	8606229,868
40209	4646728,938	8606240,298
40210	4646723,758	8606244,518
40211	4646721,668	8606246,168
40212	4646721,048	8606247,808
40213	4646716,418	8606260,118
40214	4646709,298	8606282,928
40215	4646706,388	8606306,908
40216	4646706,858	8606328,668
40217	4646706,878	8606335,858
40218	4646709,748	8606353,418
40219	4646718,698	8606371,628
40220	4646720,418	8606375,128
40221	4646730,288	8606393,658
40222	4646747,728	8606410,148
40223	4646768,758	8606421,628
40224	4646790,178	8606429,308
40225	4646811,598	8606433,388
40226	4646827,008	8606436,728
40227	4646833,218	8606440,048
40228	4646836,608	8606441,868
40229	4646855,558	8606453,318
40230	4646856,198	8606453,318
40231	4646862,148	8606461,508
40232	4646873,488	8606470,748
40233	4646888,018	8606474,258
40234	4646894,108	8606473,338
40235	4646913,938	8606470,298
40236	4646925,108	8606469,408
40237	4646941,648	8606471,748
40238	4646961,348	8606479,058
40239	4646979,848	8606492,528
40240	4647001,138	8606502,628
40241	4647020,448	8606513,728
40242	4647040,118	8606528,998
40243	4647060,008	8606542,268
40244	4647082,898	8606553,778
40245	4647103,378	8606566,068
40246	4647125,448	8606582,148
40247	4647144,348	8606596,208
40248	4647162,838	8606610,868
40249	4647177,958	8606618,348
40250	4647179,268	8606618,538
40251	4647189,718	8606620,038
40252	4647206,858	8606619,798
40253	4647241,138	8606618,708
40254	4647259,678	8606616,278
40255	4647275,838	8606612,848
40256	4647291,988	8606609,828
40257	4647308,738	8606608,578
40258	4647323,288	8606610,288
40259	4647338,028	8606613,398
40260	4647348,058	8606616,228

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40261	4647344,718	8606658,288
40262	4647329,908	8606664,188
40263	4647323,608	8606665,598
40264	4647287,448	8606679,418
40265	4647249,268	8606787,328
40266	4647184,018	8606839,428
40267	4647134,028	8606843,478
40268	4647096,628	8606800,588
40269	4647083,838	8606812,498
40270	4647080,938	8606814,198
40271	4647074,948	8606817,688
40272	4647067,068	8606822,288
40273	4647060,648	8606831,768
40274	4647048,088	8606837,408
40275	4647044,248	8606841,058
40276	4647035,888	8606849,018
40277	4647023,878	8606863,208
40278	4646996,968	8606926,318
40279	4646984,338	8606947,648
40280	4646973,498	8606969,598
40281	4646962,468	8606989,148
40282	4646950,648	8607009,498
40283	4646936,638	8607027,248
40284	4646924,618	8607044,028
40285	4646916,568	8607057,458
40286	4646916,208	8607058,048
40287	4646884,638	8607081,798
40288	4646877,638	8607088,488
40289	4646873,028	8607095,188
40290	4646867,418	8607105,678
40291	4646865,388	8607115,968
40292	4646862,168	8607128,248
40293	4646860,918	8607143,338
40294	4646859,478	8607157,418
40295	4646859,378	8607187,798
40296	4646860,058	8607198,118
40297	4646862,048	8607223,958
40298	4646866,958	8607244,458
40299	4646869,268	8607250,198
40300	4646872,988	8607259,448
40301	4646884,708	8607302,788
40302	4646893,728	8607349,128
40303	4646899,038	8607370,618
40304	4646904,958	8607387,948
40305	4646914,278	8607406,088
40306	4646914,568	8607406,728
40307	4646915,598	8607409,018
40308	4646922,778	8607424,838
40309	4646933,898	8607442,798
40310	4646946,978	8607463,158
40311	4646953,908	8607473,348
40312	4646964,058	8607480,988
40313	4646977,748	8607497,388
40314	4646995,048	8607512,828
40315	4647012,938	8607526,088
40316	4647034,218	8607541,358

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40318	4647067,008	8607569,248
40319	4647088,698	8607585,708
40320	4647107,768	8607601,168
40321	4647126,668	8607612,648
40322	4647172,348	8607662,098
40323	4647208,078	8607708,278
40324	4647222,358	8607732,218
40325	4647231,268	8607744,228
40326	4647264,168	8607779,728
40327	4647270,478	8607786,538
40328	4647286,038	8607790,328
40329	4647311,708	8607796,568
40330	4647366,728	8607809,948
40331	4647391,048	8607814,928
40332	4647420,348	8607817,948
40333	4647447,848	8607821,168
40334	4647473,758	8607827,138
40335	4647483,698	8607828,168
40336	4647498,888	8607829,738
40337	4647602,978	8607828,018
40338	4647629,308	8607822,078
40339	4647651,058	8607815,108
40340	4647675,598	8607814,118
40341	4647778,558	8607814,978
40342	4647807,408	8607815,218
40343	4647844,108	8607813,688
40344	4647844,218	8607813,688
40345	4647847,298	8607813,558
40346	4647853,408	8607814,368
40347	4647868,428	8607816,328
40348	4647870,338	8607816,678
40349	4647892,738	8607820,698
40350	4647915,128	8607826,128
40351	4647916,458	8607826,458
40352	4647942,338	8607837,018
40353	4647964,838	8607849,728
40354	4648014,018	8607878,958
40355	4648035,908	8607894,258
40356	4648057,428	8607904,188
40357	4648081,138	8607909,138
40358	4648107,248	8607911,358
40359	4648135,168	8607911,578
40360	4648136,348	8607911,578
40361	4648162,288	8607911,408
40362	4648186,418	8607912,798
40363	4648243,618	8607921,028
40364	4648295,058	8607927,628
40365	4648320,158	8607930,028
40366	4648346,678	8607933,028
40367	4648373,388	8607938,228
40368	4648389,318	8607945,108
40369	4648394,888	8607951,128
40370	4648400,998	8607954,358
40371	4648413,208	8607960,818
40372	4648432,488	8607979,078

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40373	4648448,408	8607995,308
40374	4648465,318	8608008,178
40375	4648467,078	8608007,998
40376	4648469,048	8608028,478
40377	4648472,768	8608057,138
40378	4648474,878	8608082,798
40379	4648474,648	8608090,678
40380	4648473,998	8608111,618
40381	4648471,348	8608138,428
40382	4648470,988	8608195,678
40383	4648470,108	8608208,348
40384	4648469,118	8608222,708
40385	4648465,258	8608248,708
40386	4648463,898	8608262,908
40387	4648462,018	8608264,578
40388	4648453,018	8608274,448
40389	4648398,408	8608335,808
40390	4648382,578	8608354,798
40391	4648352,388	8608390,898
40392	4648337,378	8608412,638
40393	4648323,568	8608428,618
40394	4648320,208	8608431,848
40395	4648318,158	8608437,318
40396	4648310,738	8608454,358
40397	4648300,338	8608467,198
40398	4648297,258	8608468,598
40399	4648285,768	8608473,828
40400	4646707,578	8583601,328
40401	4646702,108	8583598,348
40402	4646698,118	8583598,358
40403	4646696,248	8583600,248
40404	4646694,308	8583612,508
40405	4646688,218	8583613,468
40406	4646683,228	8583615,398
40407	4646681,738	8583618,408
40408	4646681,758	8583624,408
40409	4646690,868	8583633,498
40410	4646700,128	8583638,348
40411	4646707,688	8583639,338
40412	4646711,188	8583642,328
40413	4646712,698	8583647,318
40414	4646712,198	8583653,708
40415	4646707,628	8583663,058
40416	4646697,608	8583663,108
40417	4646677,738	8583661,438
40418	4646657,908	8583656,428
40419	4646629,858	8583647,558
40420	4646607,578	8583641,618
40421	4646589,818	8583634,678
40422	4646563,238	8583645,748
40423	4646543,938	8583651,168
40424	4646529,778	8583652,948
40425	4646507,028	8583663,448
40426	4646496,698	8583669,038
40427	4646491,188	8583672,518
40428	4646490,588	8583691,898

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40429	4646490,668	8583713,348
40430	4646490,778	8583743,088
40431	4646488,868	8583782,518
40432	4646488,978	8583809,498
40433	4646489,118	8583846,158
40434	4646489,268	8583884,198
40435	4646489,378	8583911,858
40436	4646486,738	8583943,698
40437	4646481,968	8583958,938
40438	4646481,878	8583964,688
40439	4646481,418	8583993,528
40440	4646493,098	8583978,938
40441	4646519,348	8583980,878
40442	4646534,558	8583987,008
40443	4646553,198	8583986,918
40444	4646554,578	8583986,908
40445	4646555,388	8583991,458
40446	4646549,318	8584007,308
40447	4646544,098	8584039,258
40448	4646546,048	8584056,018
40449	4646542,028	8584060,628
40450	4646535,858	8584068,868
40451	4646530,478	8584076,498
40452	4646526,178	8584083,548
40453	4646525,708	8584084,328
40454	4646520,728	8584092,378
40455	4646516,368	8584100,408
40456	4646512,388	8584108,038
40457	4646509,818	8584114,248
40458	4646508,818	8584119,868
40459	4646508,728	8584120,678
40460	4646508,258	8584124,478
40461	4646507,668	8584130,288
40462	4646506,688	8584135,298
40463	4646505,708	8584141,908
40464	4646505,938	8584149,718
40465	4646507,568	8584159,528
40466	4646508,448	8584163,088
40467	4646497,968	8584170,058
40468	4646504,238	8584176,818
40469	4646508,868	8584186,958
40470	4646508,858	8584199,918
40471	4646505,228	8584210,738
40472	4646502,448	8584231,608
40473	4646501,808	8584266,808
40474	4646499,138	8584269,128
40475	4646491,158	8584273,558
40476	4646482,178	8584277,818
40477	4646472,988	8584282,858
40478	4646464,818	8584288,908
40479	4646458,838	8584296,358
40480	4646455,058	8584304,188
40481	4646452,088	8584311,998
40482	4646449,318	8584320,628
40483	4646446,748	8584329,058
40484	4646444,378	8584336,668

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40486	4646439,828	8584352,508
40487	4646436,638	8584358,538
40488	4646432,258	8584362,968
40489	4646426,458	8584365,198
40490	4646418,858	8584365,828
40491	4646410,268	8584365,868
40492	4646401,868	8584365,698
40493	4646394,258	8584365,968
40494	4646386,458	8584366,588
40495	4646379,068	8584368,628
40496	4646374,878	8584372,258
40497	4646373,498	8584377,268
40498	4646373,328	8584382,888
40499	4646374,338	8584388,278
40500	4646376,158	8584394,678
40501	4646378,988	8584401,068
40502	4646382,798	8584407,858
40503	4646387,028	8584415,048
40504	4646391,658	8584421,448
40505	4646396,668	8584426,818
40506	4646401,698	8584432,608
40507	4646405,318	8584438,408
40508	4646407,338	8584443,998
40509	4646407,958	8584449,398
40510	4646407,978	8584455,408
40511	4646409,598	8584461,618
40512	4646413,208	8584467,008
40513	4646418,438	8584471,578
40514	4646423,848	8584475,968
40515	4646429,068	8584480,738
40516	4646434,298	8584487,538
40517	4646439,338	8584495,118
40518	4646428,298	8584527,818
40519	4646428,408	8584555,488
40520	4646425,698	8584569,318
40521	4646409,158	8584576,328
40522	4646407,098	8584579,798
40523	4646405,208	8584626,168
40524	4646405,218	8584628,928
40525	4646416,438	8584668,988
40526	4646424,208	8584714,598
40527	4646432,508	8584719,388
40528	4646445,548	8584730,828
40529	4646450,528	8584735,208
40530	4646465,108	8584755,878
40531	4646469,368	8584793,988
40532	4646465,608	8584802,018
40533	4646462,028	8584810,448
40534	4646459,058	8584818,478
40535	4646457,078	8584825,098
40536	4646455,908	8584831,508
40537	4646455,538	8584837,318
40538	4646457,148	8584843,318
40539	4646460,948	8584841,508
40540	4646464,338	8584838,878

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40542	4646474,508	8584829,828
40543	4646480,488	8584823,778
40544	4646487,068	8584817,338
40545	4646494,638	8584811,698
40546	4646502,428	8584806,848
40547	4646510,618	8584803,008
40548	4646518,398	8584801,168
40549	4646526,418	8584801,528
40550	4646533,428	8584804,898
40551	4646538,458	8584810,688
40552	4646540,278	8584818,488
40553	4646540,308	8584826,708
40554	4646538,538	8584835,518
40555	4646534,768	8584844,348
40556	4646529,598	8584854,188
40557	4646523,438	8584864,438
40558	4646516,678	8584874,478
40559	4646509,508	8584884,338
40560	4646502,328	8584893,978
40561	4646494,568	8584903,428
40562	4646487,178	8584911,868
40563	4646479,628	8584919,518
40564	4646470,828	8584926,168
40565	4646462,058	8584930,228
40566	4646453,278	8584934,268
40567	4646444,478	8584938,508
40568	4646437,488	8584942,948
40569	4646432,298	8584947,378
40570	4646426,728	8584952,618
40571	4646423,938	8584956,428
40572	4646422,548	8584960,848
40573	4646422,248	8584964,598
40574	4646430,168	8584966,208
40575	4646438,578	8584967,978
40576	4646446,988	8584969,538
40577	4646455,188	8584971,108
40578	4646464,008	8584973,258
40579	4646465,548	8584973,628
40580	4646464,418	8584977,068
40581	4646463,428	8584981,298
40582	4646462,648	8584986,498
40583	4646462,238	8584990,058
40584	4646461,868	8584993,308
40585	4646461,308	8585002,718
40586	4646461,138	8585012,538
40587	4646461,158	8585016,468
40588	4646461,168	8585022,548
40589	4646461,208	8585032,768
40590	4646461,248	8585044,768
40591	4646461,098	8585055,208
40592	4646460,518	8585065,218
40593	4646459,838	8585075,188
40594	4646459,768	8585076,228
40595	4646458,398	8585087,638
40596	4646457,038	8585097,868

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40597	4646455,678	8585107,498
40598	4646455,498	8585116,108
40599	4646457,128	8585124,708
40600	4646461,348	8585131,898
40601	4646465,238	8585135,898
40602	4646464,958	8585145,978
40603	4646467,298	8585156,988
40604	4646470,778	8585163,108
40605	4646474,648	8585173,268
40606	4646473,228	8585178,108
40607	4646469,178	8585187,018
40608	4646455,838	8585189,018
40609	4646438,238	8585195,178
40610	4646427,048	8585196,358
40611	4646421,938	8585194,158
40612	4646418,118	8585187,248
40613	4646399,038	8585191,558
40614	4646383,398	8585196,618
40615	4646380,048	8585199,488
40616	4646380,108	8585206,518
40617	4646385,258	8585214,378
40618	4646391,618	8585222,318
40619	4646404,968	8585243,288
40620	4646424,208	8585268,228
40621	4646439,668	8585291,928
40622	4646452,878	8585305,148
40623	4646473,748	8585331,038
40624	4646520,028	8585378,908
40625	4646562,298	8585416,848
40626	4646577,428	8585424,798
40627	4646591,278	8585435,758
40628	4646606,168	8585445,708
40629	4646625,358	8585455,658
40630	4646625,838	8585455,818
40631	4646643,638	8585461,448
40632	4646678,568	8585470,468
40633	4646677,418	8585477,838
40634	4646676,838	8585481,518
40635	4646673,758	8585494,388
40636	4646669,328	8585498,528
40637	4646662,888	8585499,548
40638	4646645,338	8585499,598
40639	4646640,338	8585500,618
40640	4646639,638	8585504,618
40641	4646642,698	8585508,878
40642	4646656,128	8585518,658
40643	4646655,448	8585524,578
40644	4646650,098	8585531,588
40645	4646642,118	8585537,688
40646	4646619,368	8585561,678
40647	4646608,718	8585579,608
40648	4646607,648	8585584,918
40649	4646605,308	8585587,828
40650	4646603,708	8585588,728
40651	4646597,628	8585589,748
40652	4646587,598	8585588,768

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40653	4646581,858	8585586,788
40654	4646576,128	8585586,808
40655	4646571,478	8585587,818
40656	4646569,238	8585592,018
40657	4646573,428	8585609,618
40658	4646571,568	8585613,798
40659	4646557,658	8585625,808
40660	4646544,508	8585644,898
40661	4646541,288	8585646,908
40662	4646538,068	8585645,918
40663	4646536,618	8585642,918
40664	4646533,388	8585639,928
40665	4646529,448	8585639,948
40666	4646524,428	8585642,118
40667	4646516,568	8585643,868
40668	4646510,348	8585641,378
40669	4646503,498	8585639,178
40670	4646502,938	8585638,998
40671	4646495,918	8585637,438
40672	4646489,318	8585637,478
40673	4646484,258	8585638,808
40674	4646483,148	8585639,098
40675	4646477,158	8585641,738
40676	4646471,148	8585644,768
40677	4646464,358	8585648,398
40678	4646457,378	8585652,628
40679	4646450,988	8585657,278
40680	4646443,988	8585662,318
40681	4646437,028	8585668,548
40682	4646429,848	8585674,608
40683	4646421,868	8585680,848
40684	4646413,888	8585687,288
40685	4646406,708	8585693,938
40686	4646400,318	8585701,178
40687	4646394,758	8585709,828
40688	4646389,198	8585719,058
40689	4646384,218	8585728,288
40690	4646380,048	8585737,128
40691	4646374,868	8585746,168
40692	4646370,308	8585755,398
40693	4646365,738	8585764,838
40694	4646360,978	8585774,068
40695	4646355,198	8585782,708
40696	4646348,228	8585790,748
40697	4646340,448	8585798,798
40698	4646330,278	8585806,458
40699	4646319,278	8585812,918
40700	4646308,508	8585817,178
40701	4646297,918	8585819,638
40702	4646287,518	8585820,878
40703	4646278,118	8585822,128
40704	4646269,928	8585823,578
40705	4646262,718	8585825,418
40706	4646256,318	8585827,238
40707	4646250,728	8585828,868
40708	4646245,338	8585830,508

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40711	4646232,028	8585834,758
40712	4646225,818	8585835,828
40713	4646226,698	8585837,218
40714	4646225,958	8585837,598
40715	4646222,078	8585840,718
40716	4646219,368	8585842,828
40717	4646218,638	8585845,408
40718	4646215,778	8585844,048
40719	4646211,368	8585843,288
40720	4646208,728	8585843,138
40721	4646214,588	8585847,468
40722	4646220,808	8585853,838
40723	4646225,848	8585860,238
40724	4646230,248	8585866,208
40725	4646235,078	8585871,998
40726	4646239,898	8585877,598
40727	4646244,728	8585882,758
40728	4646250,348	8585886,958
40729	4646253,528	8585889,138
40730	4646256,958	8585892,528
40731	4646260,568	8585897,118
40732	4646264,398	8585901,918
40733	4646268,408	8585906,478
40734	4646272,638	8585911,278
40735	4646276,838	8585916,258
40736	4646281,278	8585921,848
40737	4646286,298	8585928,038
40738	4646291,918	8585934,418
40739	4646297,538	8585940,398
40740	4646303,358	8585945,988
40741	4646308,978	8585951,768
40742	4646315,198	8585957,338
40743	4646322,228	8585963,718
40744	4646329,658	8585970,088
40745	4646337,268	8585976,868
40746	4646345,308	8585982,248
40747	4646352,718	8585987,198
40748	4646359,938	8585991,978
40749	4646367,748	8585996,548
40750	4646375,568	8586000,708
40751	4646383,778	8586004,468
40752	4646392,198	8586007,648
40753	4646399,608	8586010,418
40754	4646408,018	8586012,178
40755	4646416,628	8586014,138
40756	4646425,838	8586016,298
40757	4646434,638	8586018,458
40758	4646443,658	8586020,618
40759	4646452,468	8586022,598
40760	4646461,088	8586024,938
40761	4646470,088	8586027,908
40762	4646478,708	8586031,468
40763	4646486,548	8586035,538
40764	4646486,918	8586036,638

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40765	4646488,958	8586041,838
40766	4646491,578	8586048,828
40767	4646493,988	8586056,628
40768	4646496,628	8586065,038
40769	4646499,858	8586075,038
40770	4646502,898	8586084,828
40771	4646505,928	8586093,628
40772	4646508,768	8586103,028
40773	4646511,418	8586113,628
40774	4646516,468	8586134,038
40775	4646518,888	8586144,438
40776	4646521,748	8586155,438
40777	4646524,388	8586166,648
40778	4646529,458	8586187,448
40779	4646531,898	8586198,648
40780	4646533,948	8586210,058
40781	4646535,778	8586220,858
40782	4646537,418	8586231,268
40783	4646539,048	8586241,288
40784	4646540,488	8586251,078
40785	4646542,128	8586260,088
40786	4646544,148	8586268,888
40787	4646548,818	8586287,298
40788	4646551,658	8586297,898
40789	4646552,978	8586301,398
40790	4646556,918	8586303,558
40791	4646556,818	8586310,468
40792	4646559,928	8586316,488
40793	4646564,958	8586326,468
40794	4646570,998	8586337,458
40795	4646576,628	8586347,248
40796	4646580,668	8586356,438
40797	4646584,298	8586365,438
40798	4646588,138	8586375,828
40799	4646591,148	8586386,398
40800	4646591,378	8586387,228
40801	4646594,618	8586397,628
40802	4646597,658	8586408,228
40803	4646600,898	8586419,038
40804	4646607,578	8586440,428
40805	4646610,608	8586450,428
40806	4646613,838	8586460,028
40807	4646617,068	8586468,818
40808	4646621,518	8586482,018
40809	4646622,758	8586486,258
40810	4646618,928	8586486,438
40811	4646610,138	8586487,678
40812	4646600,938	8586489,328
40813	4646592,338	8586490,768
40814	4646584,138	8586491,608
40815	4646575,328	8586491,648
40816	4646567,128	8586490,898
40817	4646558,138	8586489,128
40818	4646549,108	8586485,768
40819	4646540,688	8586480,808
40820	4646532,068	8586474,228

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40821	4646523,438	8586467,458
40822	4646514,608	8586460,298
40823	4646506,188	8586453,328
40824	4646497,958	8586446,748
40825	4646489,548	8586441,988
40826	4646481,128	8586437,628
40827	4646472,708	8586433,668
40828	4646463,898	8586430,498
40829	4646455,478	8586427,328
40830	4646446,468	8586424,558
40831	4646437,658	8586422,008
40832	4646428,658	8586419,248
40833	4646419,828	8586416,088
40834	4646411,618	8586412,718
40835	4646403,408	8586408,948
40836	4646395,568	8586404,578
40837	4646387,968	8586400,208
40838	4646379,748	8586396,438
40839	4646371,938	8586392,678
40840	4646363,528	8586389,318
40841	4646354,118	8586386,748
40842	4646345,688	8586385,198
40843	4646336,898	8586384,238
40844	4646328,298	8586383,668
40845	4646320,298	8586383,318
40846	4646311,898	8586382,748
40847	4646303,478	8586381,988
40848	4646283,868	8586379,078
40849	4646274,058	8586377,518
40850	4646264,848	8586375,368
40851	4646255,828	8586372,788
40852	4646245,608	8586369,638
40853	4646235,418	8586366,688
40854	4646226,198	8586363,928
40855	4646217,388	8586361,358
40856	4646208,568	8586358,998
40857	4646199,168	8586356,848
40858	4646189,948	8586355,078
40859	4646180,948	8586353,128
40860	4646172,328	8586350,158
40861	4646163,718	8586347,608
40862	4646154,708	8586346,448
40863	4646145,908	8586346,478
40864	4646137,318	8586347,138
40865	4646128,118	8586348,168
40866	4646108,918	8586350,258
40867	4646099,718	8586350,508
40868	4646090,118	8586350,548
40869	4646080,708	8586350,198
40870	4646062,318	8586349,088
40871	4646053,498	8586348,318
40872	4646045,688	8586347,358
40873	4646038,078	8586346,188
40874	4646029,678	8586344,838
40875	4646021,468	8586343,668
40876	4646013,458	8586342,508

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40879	4645991,238	8586338,418
40880	4645981,838	8586336,238
40881	4645972,228	8586334,088
40882	4645963,408	8586332,328
40883	4645954,808	8586330,968
40884	4645946,208	8586331,008
40885	4645937,208	8586332,038
40886	4645927,808	8586333,698
40887	4645918,158	8586335,628
40888	4645910,418	8586337,178
40889	4645902,018	8586339,238
40890	4645893,438	8586342,068
40891	4645885,568	8586342,378
40892	4645874,438	8586343,268
40893	4645865,138	8586343,538
40894	4645901,848	8586346,038
40895	4645910,658	8586348,998
40896	4645919,478	8586351,558
40897	4645929,278	8586354,518
40898	4645940,088	8586357,278
40899	4645950,708	8586359,828
40900	4645961,118	8586362,578
40901	4645972,138	8586366,548
40902	4645983,568	8586371,288
40903	4645993,988	8586377,448
40904	4646002,418	8586386,408
40905	4646007,648	8586395,608
40906	4646010,068	8586402,258
40907	4646011,278	8586405,598
40908	4646014,518	8586415,998
40909	4646016,368	8586426,598
40910	4646017,398	8586437,628
40911	4646017,528	8586443,048
40912	4646003,018	8586435,508
40913	4645990,348	8586427,548
40914	4645972,868	8586417,978
40915	4645971,508	8586414,998
40916	4645965,668	8586405,028
40917	4645958,438	8586396,238
40918	4645950,608	8586388,458
40919	4645941,588	8586382,088
40920	4645931,778	8586379,938
40921	4645921,968	8586381,788
40922	4645912,188	8586387,048
40923	4645902,818	8586394,098
40924	4645893,638	8586401,948
40925	4645885,888	8586410,798
40926	4645878,498	8586419,648
40927	4645871,138	8586429,298
40928	4645863,358	8586439,348
40929	4645854,798	8586449,598
40930	4645845,638	8586460,468
40931	4645836,468	8586471,508
40932	4645828,698	8586480,968

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40933	4645822,928	8586489,608
40934	4645817,878	8586497,498
40935	4645814,548	8586497,858
40936	4645808,958	8586498,888
40937	4645802,758	8586500,118
40938	4645795,958	8586501,558
40939	4645789,568	8586503,188
40940	4645783,368	8586505,218
40941	4645777,578	8586507,448
40942	4645771,188	8586509,888
40943	4645763,988	8586512,518
40944	4645757,408	8586515,358
40945	4645750,618	8586519,008
40946	4645744,018	8586522,228
40947	4645737,628	8586525,658
40948	4645731,648	8586529,698
40949	4645725,348	8586532,868
40950	4645719,388	8586536,348
40951	4645699,988	8586535,388
40952	4645686,578	8586534,428
40953	4645685,788	8586556,438
40954	4645687,138	8586570,428
40955	4645691,078	8586584,418
40956	4645698,278	8586599,398
40957	4645706,128	8586610,378
40958	4645706,848	8586610,908
40959	4645713,158	8586619,708
40960	4645720,778	8586624,078
40961	4645725,998	8586623,808
40962	4645730,898	8586626,308
40963	4645744,588	8586631,268
40964	4645752,598	8586631,718
40965	4645755,018	8586633,738
40966	4645761,838	8586641,308
40967	4645770,068	8586648,498
40968	4645789,308	8586658,598
40969	4645798,718	8586663,768
40970	4645808,348	8586668,138
40971	4645817,548	8586668,688
40972	4645825,198	8586668,478
40973	4645855,968	8586679,058
40974	4645862,688	8586681,748
40975	4645864,218	8586683,468
40976	4645864,828	8586689,078
40977	4645863,878	8586690,688
40978	4645862,058	8586693,708
40979	4645855,658	8586696,338
40980	4645846,868	8586696,988
40981	4645829,058	8586697,078
40982	4645820,458	8586696,708
40983	4645810,038	8586695,358
40984	4645799,838	8586693,398
40985	4645790,218	8586691,448
40986	4645781,618	8586690,878
40987	4645772,628	8586692,938
40988	4645763,248	8586695,778

№	X	Y
40989	4645753,428	8586697,228
40990	4645744,238	8586696,268
40991	4645735,628	8586693,108
40992	4645727,008	8586689,338
40993	4645719,198	8586689,568
40994	4645713,818	8586693,808
40995	4645709,628	8586699,228
40996	4645704,438	8586703,068
40997	4645699,848	8586703,598
40998	4645697,858	8586700,568
40999	4645691,798	8586697,418
41000	4645684,918	8586695,308
41001	4645669,648	8586692,398
41002	4645666,288	8586694,588
41003	4645660,998	8586692,668
41004	4645652,598	8586691,698
41005	4645645,578	8586692,938
41006	4645641,008	8586696,758
41007	4645639,218	8586702,378
41008	4645639,458	8586708,578
41009	4645639,858	8586714,788
41010	4645639,878	8586717,158
41011	4645639,888	8586720,208
41012	4645639,288	8586725,008
41013	4645638,998	8586725,458
41014	4645640,908	8586726,798
41015	4645646,728	8586730,978
41016	4645652,938	8586736,358
41017	4645660,378	8586742,328
41018	4645668,778	8586748,288
41019	4645677,418	8586754,268
41020	4645685,838	8586761,038
41021	4645694,068	8586767,808
41022	4645702,498	8586775,178
41023	4645710,528	8586783,348
41024	4645718,958	8586791,518
41025	4645726,998	8586799,708
41026	4645734,618	8586808,268
41027	4645742,448	8586816,648
41028	4645749,678	8586824,828
41029	4645757,898	8586829,598
41030	4645766,508	8586832,748
41031	4645774,528	8586835,518
41032	4645782,938	8586838,298
41033	4645791,958	8586841,638
41034	4645800,768	8586845,208
41035	4645810,188	8586849,378
41036	4645819,398	8586853,338
41037	4645828,408	8586856,908
41038	4645838,028	8586860,458
41039	4645848,238	8586863,808
41040	4645858,058	8586866,168
41041	4645866,658	8586867,528
41042	4645875,868	8586868,488
41043	4645884,878	8586870,248
41044	4645894,288	8586872,218

№	X	Y
41045	4645896,518	8586872,448
41046	4645897,888	8586872,838
41047	4645900,188	8586872,838
41048	4645903,298	8586873,158
41049	4645905,738	8586872,828
41050	4645910,968	8586872,838
41051	4645948,308	8586867,728
41052	4645957,908	8586865,808
41053	4645967,088	8586868,248
41054	4645976,098	8586872,818
41055	4645985,528	8586877,778
41056	4645994,548	8586882,148
41057	4646003,358	8586884,108
41058	4646011,958	8586883,668
41059	4646012,008	8586883,658
41060	4646032,448	8586886,448
41061	4646055,018	8586884,588
41062	4646060,778	8586886,838
41063	4646067,598	8586890,208
41064	4646074,228	8586893,588
41065	4646080,408	8586896,758
41066	4646086,818	8586900,128
41067	4646093,858	8586904,108
41068	4646100,478	8586907,678
41069	4646107,888	8586911,048
41070	4646115,898	8586914,408
41071	4646124,508	8586917,578
41072	4646133,318	8586919,958
41073	4646142,318	8586921,098
41074	4646144,718	8586921,018
41075	4646150,218	8586923,038
41076	4646163,228	8586925,038
41077	4646168,098	8586924,048
41078	4646170,888	8586920,858
41079	4646177,088	8586905,128
41080	4646184,928	8586891,878
41081	4646195,928	8586884,968
41082	4646208,998	8586882,928
41083	4646220,058	8586890,608
41084	4646221,238	8586892,888
41085	4646224,068	8586901,278
41086	4646227,098	8586911,278
41087	4646231,738	8586921,878
41088	4646237,988	8586932,858
41089	4646244,818	8586941,838
41090	4646252,258	8586949,618
41091	4646260,268	8586953,788
41092	4646268,868	8586955,348
41093	4646277,478	8586955,308
41094	4646279,628	8586954,868
41095	4646294,148	8586958,718
41096	4646327,438	8586948,698
41097	4646340,708	8586941,548
41098	4646355,008	8586944,508
41099	4646370,938	8586943,468
41100	4646380,028	8586947,568

№	X	Y
41101	4646380,288	8586947,808
41102	4646388,108	8586954,778
41103	4646395,728	8586960,958
41104	4646403,348	8586965,528
41105	4646411,358	8586969,098
41106	4646418,978	8586972,268
41107	4646427,798	8586974,818
41108	4646436,588	8586976,988
41109	4646444,808	8586979,148
41110	4646453,218	8586981,508
41111	4646461,828	8586984,088
41112	4646470,448	8586987,038
41113	4646479,448	8586990,198
41114	4646488,278	8586993,578
41115	4646497,078	8586996,728
41116	4646506,498	8586999,888
41117	4646516,508	8587003,038
41118	4646526,118	8587005,808
41119	4646534,938	8587008,548
41120	4646543,538	8587010,928
41121	4646552,348	8587013,088
41122	4646561,558	8587015,648
41123	4646570,578	8587018,208
41124	4646588,208	8587023,728
41125	4646597,208	8587026,688
41126	4646606,828	8587029,658
41127	4646616,038	8587032,618
41128	4646625,048	8587035,568
41129	4646633,658	8587038,338
41130	4646642,678	8587040,898
41131	4646661,498	8587045,618
41132	4646670,298	8587047,778
41133	4646679,318	8587049,938
41134	4646687,318	8587052,098
41135	4646695,928	8587054,468
41136	4646704,338	8587056,838
41137	4646712,598	8587058,748
41138	4646741,418	8587070,328
41139	4646771,018	8587089,308
41140	4646774,318	8587091,128
41141	4646777,218	8587095,208
41142	4646780,218	8587098,408
41143	4646783,618	8587102,798
41144	4646787,408	8587108,208
41145	4646791,008	8587114,398
41146	4646794,598	8587120,408
41147	4646798,198	8587126,008
41148	4646802,588	8587131,408
41149	4646807,378	8587135,608
41150	4646812,248	8587138,908
41151	4646811,888	8587142,218
41152	4646809,578	8587146,218
41153	4646806,578	8587151,828
41154	4646803,388	8587158,038
41155	4646799,988	8587165,638
41156	4646796,398	8587175,048

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41157	4646792,598	8587184,278
41158	4646789,018	8587192,688
41159	4646786,018	8587201,118
41160	4646783,628	8587209,318
41161	4646781,228	8587216,328
41162	4646779,428	8587219,348
41163	4646771,138	8587232,268
41164	4646765,218	8587245,808
41165	4646763,238	8587252,418
41166	4646760,268	8587259,848
41167	4646757,088	8587267,658
41168	4646753,328	8587275,698
41169	4646749,138	8587282,938
41170	4646744,568	8587289,758
41171	4646739,788	8587296,388
41172	4646735,418	8587303,838
41173	4646731,848	8587312,458
41174	4646729,078	8587322,078
41175	4646727,528	8587331,298
41176	4646727,138	8587340,318
41177	4646727,788	8587348,718
41178	4646729,998	8587357,138
41179	4646733,438	8587364,928
41180	4646737,458	8587372,118
41181	4646741,488	8587378,888
41182	4646745,118	8587386,088
41183	4646748,338	8587393,888
41184	4646751,758	8587402,278
41185	4646754,598	8587411,688
41186	4646756,638	8587420,088
41187	4646758,258	8587428,288
41188	4646759,278	8587436,088
41189	4646760,098	8587443,508
41190	4646761,138	8587450,708
41191	4646762,558	8587457,518
41192	4646764,388	8587463,518
41193	4646766,398	8587468,498
41194	4646768,218	8587473,108
41195	4646770,838	8587479,458
41196	4646770,838	8587479,698
41197	4646777,668	8587496,658
41198	4646777,698	8587508,678
41199	4646746,258	8587571,678
41200	4646746,988	8587753,588
41201	4646746,448	8587789,568
41202	4646746,788	8587876,718
41203	4646746,168	8587877,578
41204	4646735,798	8587891,998
41205	4646680,628	8587910,268
41206	4646650,968	8587915,278
41207	4646625,858	8587923,808
41208	4646613,728	8587927,938
41209	4646594,478	8587947,408
41210	4646582,098	8587963,378
41211	4646541,428	8587977,428
41212	4646508,298	8587983,148

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41213	4646472,418	8587987,488
41214	4646430,988	8587987,708
41215	4646380,628	8588001,128
41216	4646325,438	8588010,418
41217	4646277,818	8588017,588
41218	4646244,158	8588059,908
41219	4646240,328	8588060,218
41220	4646230,328	8588061,468
41221	4646220,338	8588063,118
41222	4646210,538	8588064,578
41223	4646200,138	8588066,618
41224	4646190,148	8588070,278
41225	4646180,768	8588075,908
41226	4646170,978	8588081,578
41227	4646160,598	8588086,428
41228	4646150,608	8588090,288
41229	4646141,018	8588093,738
41230	4646132,028	8588096,988
41231	4646122,438	8588099,828
41232	4646112,838	8588102,278
41233	4646103,248	8588103,528
41234	4646093,838	8588104,368
41235	4646084,628	8588105,618
41236	4646074,048	8588107,478
41237	4646063,258	8588110,328
41238	4646053,078	8588115,378
41239	4646043,088	8588121,638
41240	4646033,698	8588127,478
41241	4646024,518	8588133,348
41242	4646015,948	8588138,398
41243	4646007,558	8588142,638
41244	4645999,168	8588146,868
41245	4645989,788	8588151,738
41246	4645980,398	8588158,188
41247	4645971,228	8588166,048
41248	4645961,858	8588173,498
41249	4645952,678	8588181,748
41250	4645943,098	8588190,208
41251	4645933,548	8588198,458
41252	4645924,758	8588207,518
41253	4645922,188	8588210,108
41254	4645865,128	8588246,728
41255	4645858,688	8588249,088
41256	4645848,698	8588253,548
41257	4645839,118	8588259,408
41258	4645830,138	8588265,248
41259	4645827,048	8588267,528
41260	4645821,958	8588271,298
41261	4645812,598	8588277,528
41262	4645812,448	8588277,628
41263	4645802,788	8588283,608
41264	4645793,608	8588289,658
41265	4645785,838	8588296,098
41266	4645777,848	8588302,138
41267	4645770,058	8588307,588
41268	4645762,878	8588312,828

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41269	4645755,498	8588317,868
41270	4645748,918	8588323,108
41271	4645741,738	8588329,158
41272	4645735,158	8588335,798
41273	4645728,388	8588345,038
41274	4645721,628	8588354,088
41275	4645715,248	8588362,728
41276	4645709,678	8588371,978
41277	4645705,318	8588382,198
41278	4645700,348	8588392,838
41279	4645694,378	8588403,278
41280	4645688,618	8588412,718
41281	4645682,638	8588422,568
41282	4645675,878	8588432,408
41283	4645668,498	8588441,658
41284	4645660,538	8588449,298
41285	4645652,558	8588456,158
41286	4645644,178	8588462,798
41287	4645634,798	8588469,648
41288	4645624,018	8588476,318
41289	4645614,448	8588482,768
41290	4645605,458	8588488,618
41291	4645597,068	8588494,068
41292	4645587,688	8588499,318
41293	4645578,708	8588504,168
41294	4645570,328	8588509,408
41295	4645563,348	8588516,858
41296	4645557,188	8588525,508
41297	4645549,398	8588532,948
41298	4645539,608	8588538,198
41299	4645530,218	8588541,648
41300	4645521,028	8588544,298
41301	4645511,848	8588546,748
41302	4645502,848	8588548,588
41303	4645494,048	8588550,428
41304	4645485,648	8588552,078
41305	4645477,438	8588553,318
41306	4645469,848	8588555,158
41307	4645461,448	8588556,998
41308	4645451,468	8588558,448
41309	4645441,258	8588559,908
41310	4645431,458	8588561,148
41311	4645422,278	8588561,998
41312	4645412,868	8588562,438
41313	4645403,058	8588563,288
41314	4645394,258	8588565,528
41315	4645385,678	8588568,768
41316	4645377,278	8588571,618
41317	4645368,688	8588574,458
41318	4645348,418	8588585,358
41319	4645343,888	8588593,048
41320	4645342,608	8588594,738
41321	4645338,708	8588599,888
41322	4645333,138	8588608,318
41323	4645326,568	8588617,358
41324	4645318,598	8588626,998

№	X	Y
41325	4645309,818	8588636,248
41326	4645301,248	8588644,888
41327	4645292,468	8588652,948
41328	4645284,308	8588660,588
41329	4645275,318	8588669,238
41330	4645266,158	8588678,288
41331	4645256,368	8588686,538
41332	4645245,988	8588694,388
41333	4645236,408	8588702,238
41334	4645226,848	8588710,108
41335	4645217,258	8588718,348
41336	4645206,478	8588726,208
41337	4645195,698	8588733,668
41338	4645186,328	8588741,698
41339	4645177,348	8588750,358
41340	4645171,728	8588756,658
41341	4645149,438	8588777,108
41342	4645125,288	8588797,178
41343	4645096,918	8588816,258
41344	4645070,668	8588837,338
41345	4645039,118	8588853,428
41346	4644998,118	8588872,548
41347	4644968,898	8588889,638
41348	4644953,578	8588896,228
41349	4644947,868	8588898,698
41350	4644937,348	8588904,448
41351	4644929,138	8588906,218
41352	4644918,348	8588908,468
41353	4644907,548	8588910,518
41354	4644896,348	8588912,978
41355	4644885,548	8588916,228
41356	4644875,358	8588920,468
41357	4644864,968	8588925,118
41358	4644853,968	8588930,378
41359	4644842,788	8588935,238
41360	4644832,598	8588939,298
41361	4644824,018	8588941,588
41362	4644821,998	8588942,128
41363	4644810,988	8588943,978
41364	4644800,008	8588945,428
41365	4644789,188	8588946,678
41366	4644778,788	8588948,128
41367	4644768,178	8588950,588
41368	4644757,788	8588953,428
41369	4644748,398	8588956,678
41370	4644737,598	8588960,128
41371	4644726,998	8588963,978
41372	4644715,008	8588967,838
41373	4644703,618	8588971,288
41374	4644692,028	8588974,548
41375	4644690,363	8588974,971
41376	4644680,808	8588977,398
41377	4644669,418	8588979,448
41378	4644658,818	8588981,108
41379	4644648,418	8588983,358
41380	4644638,018	8588986,188

№	X	Y
41381	4644627,028	8588989,258
41382	4644626,007	8588989,595
41383	4644625,990	8588989,592
41384	4644626,049	8588987,395
41385	4644619,304	8588945,153
41386	4644607,473	8588910,195
41387	4644575,152	8588848,584
41388	4644575,311	8588848,256
41389	4644586,581	8588838,002
41390	4644602,782	8588813,453
41391	4644611,030	8588799,130
41392	4644622,691	8588785,325
41393	4644628,243	8588778,746
41394	4644652,226	8588769,258
41395	4644664,179	8588763,432
41396	4644672,156	8588755,520
41397	4644675,477	8588752,219
41398	4644676,856	8588751,715
41399	4644699,913	8588743,216
41400	4644713,729	8588734,675
41401	4644740,452	8588718,167
41402	4644690,281	8588691,222
41403	4644676,589	8588683,872
41404	4644674,096	8588662,308
41405	4644665,929	8588656,582
41406	4644641,749	8588639,610
41407	4644615,960	8588630,434
41408	4644603,767	8588626,100
41409	4644591,352	8588621,275
41410	4644594,839	8588620,245
41411	4644608,971	8588620,384
41412	4644620,619	8588619,401
41413	4644614,578	8588605,148
41414	4644602,452	8588597,253
41415	4644615,756	8588601,504
41416	4644641,827	8588594,510
41417	4644665,219	8588594,321
41418	4644677,261	8588595,235
41419	4644687,857	8588589,854
41420	4644691,587	8588582,773
41421	4644694,501	8588577,244
41422	4644713,158	8588569,260
41423	4644739,520	8588566,173
41424	4644716,173	8588529,907
41425	4644704,650	8588515,600
41426	4644695,313	8588509,088
41427	4644686,713	8588492,503
41428	4644681,415	8588479,338
41429	4644672,243	8588468,793
41430	4644670,162	8588468,579
41431	4644662,091	8588467,753
41432	4644664,261	8588464,297
41433	4644651,438	8588453,752
41434	4644647,545	8588445,563
41435	4644645,241	8588440,991
41436	4644639,962	8588427,914

№	X	Y
41437	4644637,291	8588424,111
41438	4644630,142	8588413,971
41439	4644638,182	8588413,409
41440	4644637,530	8588409,540
41441	4644644,413	8588406,840
41442	4644636,758	8588388,652
41443	4644612,770	8588351,518
41444	4644620,562	8588355,518
41445	4644631,725	8588356,505
41446	4644647,183	8588351,731
41447	4644651,677	8588349,696
41448	4644658,387	8588346,628
41449	4644673,445	8588345,223
41450	4644684,887	8588349,340
41451	4644687,430	8588350,102
41452	4644686,391	8588347,496
41453	4644682,704	8588338,266
41454	4644677,970	8588319,529
41455	4644687,782	8588309,630
41456	4644697,056	8588300,263
41457	4644704,672	8588288,318
41458	4644705,766	8588286,417
41459	4644710,869	8588277,601
41460	4644715,949	8588273,935
41461	4644728,075	8588265,200
41462	4644747,092	8588249,873
41463	4644760,692	8588235,723
41464	4644763,802	8588232,476
41465	4644766,609	8588231,397
41466	4644779,556	8588226,379
41467	4644788,032	8588221,963
41468	4644791,517	8588220,164
41469	4644814,334	8588208,296
41470	4644817,540	8588196,367
41471	4644823,437	8588177,618
41472	4644826,063	8588159,389
41473	4644827,337	8588139,884
41474	4644827,727	8588129,722
41475	4644828,534	8588108,199
41476	4644827,085	8588091,445
41477	4644830,579	8588078,492
41478	4644833,157	8588067,683
41479	4644834,075	8588063,802
41480	4644838,049	8588048,069
41481	4644838,073	8588045,299
41482	4644838,166	8588032,929
41483	4644837,426	8588015,700
41484	4644839,501	8588007,062
41485	4644841,043	8588000,638
41486	4644848,641	8587985,915
41487	4644849,861	8587982,802
41488	4644852,505	8587983,943
41489	4644854,592	8587976,337
41490	4644863,156	8587959,882
41491	4644867,774	8587945,186
41492	4644869,840	8587930,380

№	X	Y
41493	4644871,960	8587916,444
41494	4644874,519	8587895,824
41495	4644881,560	8587871,343
41496	4644882,338	8587864,210
41497	4644884,522	8587861,703
41498	4644890,164	8587855,249
41499	4644897,029	8587847,047
41500	4644901,011	8587837,404
41501	4644901,642	8587830,472
41502	4644902,680	8587812,730
41503	4644903,166	8587804,527
41504	4644902,626	8587790,729
41505	4644902,625	8587790,408
41506	4644902,598	8587770,417
41507	4644904,036	8587762,954
41508	4644904,932	8587758,269
41509	4644906,140	8587753,615
41510	4644909,196	8587741,887
41511	4644910,049	8587722,503
41512	4644904,326	8587711,679
41513	4644898,969	8587701,723
41514	4644904,921	8587695,975
41515	4644910,204	8587682,980
41516	4644912,979	8587667,081
41517	4644923,714	8587634,269
41518	4644930,493	8587616,717
41519	4644936,593	8587585,627
41520	4644937,401	8587581,515
41521	4644943,558	8587545,828
41522	4644941,711	8587484,959
41523	4644941,100	8587463,639
41524	4644941,506	8587445,137
41525	4644942,607	8587411,292
41526	4644963,814	8587399,560
41527	4644972,727	8587389,653
41528	4644981,026	8587368,678
41529	4644997,191	8587332,239
41530	4645017,563	8587287,728
41531	4645034,427	8587250,847
41532	4645029,912	8587235,699
41533	4645023,072	8587228,940
41534	4645029,933	8587215,247
41535	4645035,043	8587208,044
41536	4645038,757	8587202,803
41537	4645043,759	8587192,817
41538	4645045,529	8587189,290
41539	4645049,436	8587181,489
41540	4645051,236	8587177,884
41541	4645061,003	8587162,717
41542	4645061,155	8587149,583
41543	4645055,894	8587132,038
41544	4645052,265	8587119,298
41545	4645055,138	8587113,040
41546	4645056,614	8587108,025
41547	4645056,712	8587107,685
41548	4645064,504	8587094,181

№	X	Y
41549	4645071,325	8587080,780
41550	4645079,894	8587069,645
41551	4645084,337	8587053,952
41552	4645089,332	8587044,767
41553	4645105,536	8587014,947
41554	4645106,890	8587012,474
41555	4645109,167	8587008,288
41556	4645114,689	8586998,130
41557	4645121,671	8586985,289
41558	4645126,192	8586974,656
41559	4645132,388	8586960,077
41560	4645136,868	8586953,173
41561	4645138,552	8586950,590
41562	4645140,473	8586947,633
41563	4645144,234	8586944,503
41564	4645151,736	8586938,250
41565	4645157,969	8586932,402
41566	4645163,916	8586927,343
41567	4645167,736	8586924,082
41568	4645170,451	8586922,754
41569	4645183,465	8586916,368
41570	4645201,795	8586895,943
41571	4645218,831	8586887,223
41572	4645216,807	8586885,449
41573	4645203,239	8586879,768
41574	4645201,075	8586847,083
41575	4645203,553	8586846,845
41576	4645217,144	8586846,806
41577	4645240,483	8586842,758
41578	4645253,641	8586841,700
41579	4645264,042	8586838,580
41580	4645276,005	8586829,005
41581	4645280,288	8586822,622
41582	4645281,474	8586814,618
41583	4645281,052	8586806,618
41584	4645282,241	8586799,615
41585	4645285,567	8586791,345
41586	4645296,483	8586782,662
41587	4645302,827	8586780,554
41588	4645307,021	8586775,352
41589	4645308,508	8586764,007
41590	4645307,623	8586758,539
41591	4645303,146	8586752,552
41592	4645297,474	8586748,568
41593	4645293,695	8586742,379
41594	4645289,547	8586729,180
41595	4645287,969	8586715,873
41596	4645290,557	8586708,346
41597	4645301,776	8586697,543
41598	4645310,515	8586686,847
41599	4645313,435	8586679,508
41600	4645318,710	8586661,131
41601	4645319,450	8586653,499
41602	4645323,075	8586645,488
41603	4645334,693	8586637,454
41604	4645336,580	8586636,070

№	X	Y
41605	4645322,453	8586620,258
41606	4645316,205	8586614,356
41607	4645304,780	8586599,119
41608	4645304,205	8586596,960
41609	4645304,251	8586589,271
41610	4645316,530	8586594,864
41611	4645318,481	8586588,928
41612	4645318,455	8586580,008
41613	4645316,193	8586575,634
41614	4645314,775	8586572,888
41615	4645305,775	8586562,294
41616	4645303,150	8586550,272
41617	4645302,225	8586531,883
41618	4645305,078	8586522,015
41619	4645310,552	8586506,935
41620	4645310,751	8586506,388
41621	4645322,709	8586484,171
41622	4645325,821	8586478,362
41623	4645333,316	8586458,709
41624	4645336,305	8586451,811
41625	4645342,355	8586437,801
41626	4645351,583	8586433,344
41627	4645354,954	8586433,955
41628	4645372,113	8586440,166
41629	4645383,331	8586452,894
41630	4645387,929	8586455,941
41631	4645400,193	8586446,194
41632	4645403,794	8586443,334
41633	4645412,125	8586440,220
41634	4645418,953	8586432,449
41635	4645432,374	8586404,870
41636	4645440,747	8586364,553
41637	4645434,400	8586361,971
41638	4645421,712	8586356,168
41639	4645406,871	8586349,269
41640	4645398,206	8586336,764
41641	4645394,394	8586336,295
41642	4645390,651	8586332,056
41643	4645382,292	8586325,851
41644	4645392,661	8586307,898
41645	4645394,535	8586305,604
41646	4645398,840	8586300,331
41647	4645404,158	8586289,106
41648	4645410,445	8586280,986
41649	4645419,965	8586264,047
41650	4645418,765	8586250,521
41651	4645406,845	8586239,734
41652	4645430,622	8586238,765
41653	4645434,350	8586220,945
41654	4645434,912	8586214,632
41655	4645461,843	8586200,352
41656	4645469,070	8586192,222
41657	4645474,382	8586140,954
41658	4645478,652	8586134,382
41659	4645485,208	8586125,621
41660	4645489,372	8586120,200

№	X	Y
41661	4645490,985	8586118,096
41662	4645498,251	8586109,324
41663	4645501,420	8586098,193
41664	4645502,700	8586094,910
41665	4645504,774	8586089,574
41666	4645508,568	8586080,512
41667	4645503,128	8586073,527
41668	4645501,393	8586068,641
41669	4645499,709	8586063,917
41670	4645499,902	8586061,135
41671	4645500,229	8586056,505
41672	4645501,996	8586045,769
41673	4645502,191	8586036,688
41674	4645497,747	8586031,730
41675	4645487,012	8586026,991
41676	4645478,517	8586022,176
41677	4645476,586	8586021,851
41678	4645487,819	8585974,516
41679	4645491,200	8585978,057
41680	4645500,244	8585979,652
41681	4645503,501	8585974,451
41682	4645508,328	8585969,956
41683	4645510,649	8585963,519
41684	4645516,153	8585957,823
41685	4645523,171	8585953,844
41686	4645530,683	8585950,601
41687	4645537,095	8585947,842
41688	4645541,873	8585937,097
41689	4645546,829	8585925,242
41690	4645549,980	8585918,594
41691	4645552,496	8585913,296
41692	4645553,251	8585911,704
41693	4645555,840	8585908,065
41694	4645557,982	8585904,879
41695	4645558,340	8585904,358
41696	4645562,347	8585899,577
41697	4645567,249	8585893,742
41698	4645571,699	8585886,479
41699	4645579,485	8585881,286
41700	4645579,635	8585881,186
41701	4645585,720	8585879,288
41702	4645589,288	8585876,056
41703	4645594,703	8585870,101
41704	4645599,662	8585863,157
41705	4645601,594	8585853,031
41706	4645601,686	8585848,628
41707	4645601,700	8585848,019
41708	4645601,801	8585845,210
41709	4645601,819	8585844,640
41710	4645602,130	8585831,109
41711	4645603,461	8585820,614
41712	4645604,948	8585809,340
41713	4645606,594	8585801,274
41714	4645608,830	8585793,037
41715	4645618,298	8585781,858
41716	4645624,340	8585775,270

№	X	Y
41717	4645630,755	8585770,103
41718	4645633,380	8585768,794
41719	4645634,763	8585759,100
41720	4645641,380	8585747,780
41721	4645646,979	8585739,763
41722	4645650,476	8585735,282
41723	4645652,460	8585719,676
41724	4645656,540	8585709,595
41725	4645658,595	8585700,747
41726	4645665,318	8585694,849
41727	4645674,049	8585681,262
41728	4645674,415	8585676,200
41729	4645674,770	8585671,269
41730	4645676,639	8585660,394
41731	4645688,976	8585645,227
41732	4645694,654	8585637,550
41733	4645703,603	8585637,254
41734	4645708,659	8585639,130
41735	4645717,216	8585644,555
41736	4645720,521	8585653,165
41737	4645725,645	8585644,210
41738	4645738,357	8585627,233
41739	4645751,323	8585612,134
41740	4645752,795	8585609,190
41741	4645751,873	8585605,193
41742	4645748,759	8585600,221
41743	4645743,901	8585587,235
41744	4645738,591	8585577,230
41745	4645736,067	8585569,237
41746	4645730,240	8585556,273
41747	4645726,843	8585543,262
41748	4645727,878	8585524,297
41749	4645724,598	8585486,266
41750	4645729,118	8585462,252
41751	4645733,320	8585438,729
41752	4645733,932	8585415,245
41753	4645737,890	8585369,731
41754	4645737,634	8585336,731
41755	4645745,046	8585316,208
41756	4645754,149	8585272,179
41757	4645754,932	8585249,166
41758	4645759,610	8585238,142
41759	4645765,485	8585236,256
41760	4645769,322	8585235,024
41761	4645810,438	8585235,794
41762	4645808,840	8585226,458
41763	4645806,685	8585218,095
41764	4645801,651	8585206,558
41765	4645796,855	8585193,882
41766	4645792,950	8585185,774
41767	4645791,964	8585183,107
41768	4645788,143	8585172,765
41769	4645788,445	8585163,186
41770	4645789,344	8585152,661
41771	4645790,853	8585144,948
41772	4645789,957	8585136,229

№	X	Y
41773	4645789,513	8585134,570
41774	4645790,175	8585132,058
41775	4645790,516	8585125,618
41776	4645792,015	8585097,481
41777	4645797,187	8585067,025
41778	4645799,014	8585051,939
41779	4645804,397	8585028,823
41780	4645805,325	8585021,650
41781	4645799,206	8585018,405
41782	4645787,516	8585011,771
41783	4645783,750	8585002,680
41784	4645793,046	8584997,713
41785	4645807,933	8585003,401
41786	4645814,917	8584997,941
41787	4645816,954	8584996,345
41788	4645814,387	8584990,731
41789	4645811,277	8584983,939
41790	4645803,091	8584978,693
41791	4645795,409	8584971,275
41792	4645788,792	8584962,025
41793	4645784,016	8584956,417
41794	4645774,707	8584939,544
41795	4645765,955	8584938,819
41796	4645760,576	8584922,104
41797	4645757,293	8584910,973
41798	4645752,208	8584902,317
41799	4645744,499	8584888,879
41800	4645741,673	8584879,827
41801	4645732,439	8584878,693
41802	4645725,643	8584873,822
41803	4645715,084	8584870,343
41804	4645717,349	8584861,305
41805	4645710,354	8584853,186
41806	4645701,709	8584855,070
41807	4645703,742	8584848,855
41808	4645704,098	8584847,774
41809	4645708,535	8584836,530
41810	4645707,892	8584828,451
41811	4645707,389	8584820,792
41812	4645708,550	8584813,458
41813	4645709,827	8584806,065
41814	4645710,023	8584797,213
41815	4645709,130	8584789,826
41816	4645708,217	8584781,528
41817	4645704,848	8584774,678
41818	4645698,953	8584763,154
41819	4645693,806	8584753,709
41820	4645679,913	8584746,548
41821	4645666,481	8584745,707
41822	4645663,865	8584747,125
41823	4645660,027	8584748,466
41824	4645653,718	8584751,784
41825	4645654,360	8584759,653
41826	4645656,046	8584771,759
41827	4645657,351	8584780,595
41828	4645651,041	8584780,463

№	X	Y
41829	4645650,110	8584773,276
41830	4645643,484	8584764,665
41831	4645632,973	8584761,065
41832	4645628,757	8584755,577
41833	4645626,226	8584751,724
41834	4645623,725	8584747,931
41835	4645619,445	8584737,552
41836	4645615,853	8584733,533
41837	4645606,949	8584724,858
41838	4645601,054	8584713,555
41839	4645605,382	8584699,232
41840	4645607,304	8584692,495
41841	4645609,065	8584686,020
41842	4645606,334	8584678,617
41843	4645603,139	8584669,846
41844	4645602,411	8584657,437
41845	4645602,404	8584647,408
41846	4645603,470	8584639,074
41847	4645608,116	8584627,390
41848	4645607,716	8584624,061
41849	4645606,887	8584617,204
41850	4645607,679	8584611,560
41851	4645610,769	8584611,551
41852	4645614,035	8584613,542
41853	4645615,982	8584615,537
41854	4645616,971	8584622,534
41855	4645616,673	8584629,535
41856	4645617,029	8584642,535
41857	4645617,721	8584653,533
41858	4645625,540	8584649,511
41859	4645630,245	8584647,497
41860	4645633,381	8584646,488
41861	4645638,734	8584647,472
41862	4645647,846	8584647,446
41863	4645651,613	8584646,435
41864	4645654,748	8584644,426
41865	4645655,675	8584640,423
41866	4645655,981	8584635,422
41867	4645652,829	8584631,431
41868	4645649,355	8584626,441
41869	4645641,471	8584618,463
41870	4645638,312	8584611,472
41871	4645636,946	8584606,075
41872	4645638,868	8584596,469
41873	4645654,812	8584559,421
41874	4645660,745	8584543,403
41875	4645670,891	8584524,373
41876	4645663,638	8584523,394
41877	4645652,348	8584516,426
41878	4645643,871	8584514,451
41879	4645636,604	8584505,471
41880	4645629,743	8584501,491
41881	4645625,347	8584499,894
41882	4645628,370	8584497,356
41883	4645631,813	8584494,465
41884	4645635,244	8584491,584

№	X	Y
41885	4645687,119	8584475,324
41886	4645695,211	8584472,300
41887	4645707,057	8584470,266
41888	4645718,286	8584470,233
41889	4645729,366	8584473,331
41890	4645746,385	8584483,153
41891	4645750,967	8584480,139
41892	4645755,911	8584478,224
41893	4645777,566	8584476,102
41894	4645784,040	8584474,043
41895	4645798,054	8584481,913
41896	4645830,117	8584488,911
41897	4645851,176	8584488,850
41898	4645861,055	8584487,811
41899	4645879,988	8584481,846
41900	4645888,765	8584476,801
41901	4645907,261	8584461,736
41902	4645917,729	8584453,896
41903	4645940,205	8584427,549
41904	4645947,635	8584417,567
41905	4645956,891	8584408,540
41906	4645980,462	8584381,471
41907	4645992,035	8584371,437
41908	4646000,585	8584361,411
41909	4646006,310	8584352,805
41910	4646033,911	8584304,252
41911	4646048,092	8584283,260
41912	4646068,895	8584235,237
41913	4646093,269	8584184,365
41914	4646115,537	8584121,378
41915	4646135,052	8584081,009
41916	4646145,856	8584033,975
41917	4646153,900	8583993,700
41918	4646157,609	8583961,928
41919	4646159,691	8583927,930
41920	4646155,684	8583908,941
41921	4646150,265	8583894,956
41922	4646142,881	8583879,936
41923	4646125,351	8583845,965
41924	4646109,742	8583822,040
41925	4646103,412	8583808,087
41926	4646092,090	8583794,159
41927	4646067,290	8583770,520
41928	4646052,402	8583747,531
41929	4646048,931	8583733,241
41930	4646042,827	8583714,257
41931	4646034,208	8583694,281
41932	4646029,510	8583677,573
41933	4646022,626	8583669,423
41934	4646007,758	8583656,446
41935	4646001,715	8583648,503
41936	4645989,426	8583628,327
41937	4645985,484	8583617,418
41938	4645922,192	8583600,630
41939	4645867,528	8583582,758
41940	4645838,612	8583570,841

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41941	4645809,703	8583560,924
41942	4645774,983	8583547,703
41943	4645757,329	8583530,073
41944	4645744,533	8583514,110
41945	4645728,571	8583503,155
41946	4645714,875	8583491,005
41947	4645687,165	8583474,244
41948	4645676,654	8583466,823
41949	4645677,739	8583438,089
41950	4645632,270	8583435,110
41951	4645625,178	8583434,640
41952	4645612,026	8583413,458
41953	4645611,443	8583405,739
41954	4645607,966	8583392,688
41955	4645604,352	8583384,458
41956	4645600,292	8583377,740
41957	4645575,441	8583336,759
41958	4645561,632	8583319,099
41959	4645565,319	8583314,827
41960	4645574,082	8583312,522
41961	4645572,264	8583306,597
41962	4645526,358	8583308,739
41963	4645506,306	8583314,788
41964	4645487,685	8583321,842
41965	4645466,397	8583325,904
41966	4645450,750	8583330,949
41967	4645440,114	8583335,980
41968	4645433,670	8583341,999
41969	4645426,165	8583347,021
41970	4645417,398	8583348,046
41971	4645408,969	8583345,071
41972	4645410,708	8583331,065
41973	4645413,423	8583319,056
41974	4645413,469	8583313,995
41975	4645413,577	8583300,065
41976	4645407,621	8583280,071
41977	4645409,105	8583274,457
41978	4645416,057	8583257,845
41979	4645406,977	8583265,622
41980	4645400,748	8583262,151
41981	4645396,653	8583253,541
41982	4645395,663	8583250,264
41983	4645393,362	8583236,010
41984	4645386,651	8583225,379
41985	4645383,727	8583220,737
41986	4645381,754	8583219,863
41987	4645379,400	8583214,819
41988	4645374,691	8583204,772
41989	4645360,904	8583202,542
41990	4645347,014	8583192,732
41991	4645341,456	8583196,488
41992	4645334,565	8583193,238
41993	4645321,678	8583187,084
41994	4645289,167	8583118,425
41995	4645284,691	8583108,957
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41997	4645267,990	8583109,325
41998	4645267,070	8583109,348
41999	4645255,580	8583109,611
42000	4645253,003	8583083,068
42001	4645237,897	8583074,580
42002	4645233,902	8583072,342
42003	4645226,570	8583068,283
42004	4645232,340	8583061,736
42005	4645241,197	8583056,400
42006	4645243,674	8583048,632
42007	4645243,628	8583032,482
42008	4645236,235	8583014,453
42009	4645228,533	8583004,074
42010	4645226,492	8582962,084
42011	4645224,059	8582957,635
42012	4645223,513	8582952,026
42013	4645222,710	8582943,758
42014	4645229,261	8582936,828
42015	4645234,675	8582921,042
42016	4645236,925	8582906,835
42017	4645238,267	8582900,861
42018	4645239,016	8582893,958
42019	4645242,118	8582873,468
42020	4645244,254	8582861,932
42021	4645236,356	8582869,585
42022	4645226,274	8582869,144
42023	4645232,360	8582854,223
42024	4645235,341	8582846,917
42025	4645237,216	8582834,524
42026	4645240,304	8582814,136
42027	4645241,249	8582807,898
42028	4645248,435	8582778,935
42029	4645250,779	8582769,478
42030	4645253,494	8582761,269
42031	4645258,352	8582746,635
42032	4645254,456	8582741,505
42033	4645247,583	8582733,365
42034	4645236,473	8582733,577
42035	4645238,342	8582729,532
42036	4645246,411	8582708,507
42037	4645269,647	8582706,511
42038	4645283,921	8582704,399
42039	4645302,672	8582700,345
42040	4645319,485	8582698,296
42041	4645321,657	8582681,279
42042	4645327,383	8582659,261
42043	4645331,748	8582647,258
42044	4645323,957	8582643,341
42045	4645324,436	8582632,548
42046	4645326,011	8582627,273
42047	4645329,026	8582622,264
42048	4645329,511	8582617,263
42049	4645328,484	8582611,265
42050	4645324,429	8582602,277
42051	4645319,875	8582597,290
42052	4645315,828	8582595,301

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42053	4645310,784	8582594,316
42054	4645306,259	8582599,329
42055	4645302,093	8582607,641
42056	4645287,210	8582620,455
42057	4645277,573	8582625,413
42058	4645268,531	8582628,430
42059	4645252,768	8582624,445
42060	4645246,791	8582621,502
42061	4645239,730	8582621,522
42062	4645229,645	8582623,551
42063	4645222,055	8582626,804
42064	4645204,757	8582631,584
42065	4645195,869	8582632,649
42066	4645190,332	8582636,666
42067	4645184,291	8582643,683
42068	4645177,748	8582649,703
42069	4645171,207	8582652,722
42070	4645166,120	8582653,746
42071	4645157,282	8582647,762
42072	4645175,135	8582634,479
42073	4645224,263	8582574,555
42074	4645275,528	8582502,373
42075	4645301,717	8582470,336
42076	4645339,356	8582431,225
42077	4645380,455	8582395,104
42078	4645424,346	8582349,975
42079	4645460,777	8582317,868
42080	4645472,758	8582310,148
42081	4645475,137	8582309,147
42082	4645487,116	8582304,276
42083	4645497,139	8582300,013
42084	4645498,509	8582299,431
42085	4645498,518	8582299,428
42086	4645509,688	8582293,578
42087	4645520,669	8582286,937
42088	4645532,048	8582279,288
42089	4645542,226	8582271,030
42090	4645542,228	8582271,028
42091	4645552,191	8582261,579
42092	4645559,357	8582251,151
42093	4645559,359	8582251,148
42094	4645564,768	8582243,298
42095	4645565,396	8582242,664
42096	4645565,740	8582242,321
42097	4645572,426	8582254,259
42098	4645576,749	8582261,984
42099	4645583,904	8582261,971
42100	4645583,908	8582261,969
42101	4645584,728	8582261,968
42102	4645585,562	8582261,234
42103	4645598,659	8582249,726
42104	4645598,073	8582251,293
42105	4645597,628	8582252,468
42106	4645598,084	8582255,667
42107	4645598,338	8582257,468
42108	4645600,528	8582260,678

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42109	4645604,398	8582262,088
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42111	4645595,408	8582277,908
42112	4645611,398	8582283,178
42113	4645619,398	8582293,798
42114	4645623,648	8582308,538
42115	4645628,758	8582304,488
42116	4645635,748	8582302,068
42117	4645639,048	8582301,498
42118	4645638,318	8582306,358
42119	4645647,268	8582300,448
42120	4645650,168	8582300,188
42121	4645657,358	8582300,348
42122	4645664,558	8582301,928
42123	4645671,378	8582305,298
42124	4645677,788	8582309,678
42125	4645684,008	8582315,068
42126	4645690,428	8582319,838
42127	4645697,238	8582323,818
42128	4645704,458	8582327,188
42129	4645711,268	8582329,548
42130	4645717,688	8582330,928
42131	4645724,078	8582330,898
42132	4645729,458	8582329,868
42133	4645734,858	8582326,648
42134	4645738,058	8582323,228
42135	4645738,988	8582321,338
42136	4645746,348	8582317,048
42137	4645755,288	8582307,018
42138	4645760,438	8582301,178
42139	4645760,588	8582301,318
42140	4645763,788	8582304,708
42141	4645767,208	8582308,898
42142	4645771,628	8582313,268
42143	4645776,038	8582318,268
42144	4645780,278	8582323,448
42145	4645784,068	8582328,438
42146	4645787,308	8582332,628
42147	4645789,698	8582335,418
42148	4645791,918	8582340,828
42149	4645795,748	8582345,208
42150	4645801,358	8582351,178
42151	4645807,388	8582357,748
42152	4645814,018	8582364,728
42153	4645821,048	8582371,708
42154	4645828,058	8582378,288
42155	4645835,268	8582383,058
42156	4645842,888	8582385,028
42157	4645850,098	8582384,588
42158	4645857,688	8582382,358
42159	4645865,088	8582380,728
42160	4645873,278	8582380,488
42161	4645881,888	8582381,848
42162	4645888,508	8582385,018
42163	4645893,518	8582390,008
42164	4645897,948	8582396,198

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42165	4645902,358	8582402,978
42166	4645906,988	8582409,158
42167	4645912,818	8582414,748
42168	4645919,018	8582419,708
42169	4645924,048	8582425,708
42170	4645925,678	8582432,508
42171	4645924,098	8582439,508
42172	4645919,118	8582445,748
42173	4645913,328	8582451,558
42174	4645906,938	8582454,188
42175	4645900,138	8582455,418
42176	4645892,948	8582457,458
42177	4645885,358	8582460,288
42178	4645879,768	8582464,108
42179	4645877,988	8582472,338
42180	4645880,608	8582476,118
42181	4645884,418	8582480,498
42182	4645888,848	8582485,688
42183	4645893,658	8582491,468
42184	4645898,688	8582497,648
42185	4645903,908	8582504,228
42186	4645908,928	8582511,018
42187	4645912,768	8582517,598
42188	4645916,178	8582523,798
42189	4645916,538	8582524,798
42190	4645926,178	8582522,148
42191	4645935,968	8582519,108
42192	4645945,548	8582516,058
42193	4645954,348	8582513,438
42194	4645954,688	8582513,338
42195	4645954,538	8582510,418
42196	4645954,738	8582509,618
42197	4645951,738	8582506,638
42198	4645947,508	8582502,058
42199	4645942,888	8582496,658
42200	4645937,668	8582490,688
42201	4645932,248	8582483,698
42202	4645928,828	8582475,908
42203	4645930,388	8582467,898
42204	4645935,368	8582460,868
42205	4645941,758	8582454,448
42206	4645948,138	8582448,008
42207	4645955,708	8582440,978
42208	4645964,288	8582434,138
42209	4645973,278	8582430,098
42210	4645981,668	8582428,458
42211	4645989,278	8582428,818
42212	4645996,688	8582430,988
42213	4646002,098	8582434,978
42214	4646005,918	8582440,768
42215	4646008,948	8582447,568
42216	4646011,968	8582454,748
42217	4646016,008	8582462,728
42218	4646022,248	8582471,108
42219	4646031,058	8582480,068
42220	4646040,508	8582489,438

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42221	4646048,728	8582498,618
42222	4646053,568	8582504,978
42223	4646056,158	8582508,388
42224	4646063,398	8582518,568
42225	4646071,238	8582529,538
42226	4646079,488	8582539,908
42227	4646087,918	8582550,678
42228	4646096,948	8582560,638
42229	4646106,188	8582571,008
42230	4646112,428	8582581,378
42231	4646116,668	8582592,178
42232	4646120,488	8582603,168
42233	4646124,338	8582613,758
42234	4646128,368	8582620,148
42235	4646131,778	8582624,938
42236	4646134,388	8582627,918
42237	4646135,848	8582628,638
42238	4646132,828	8582634,928
42239	4646129,438	8582643,758
42240	4646129,018	8582644,918
42241	4646133,468	8582644,238
42242	4646135,438	8582643,938
42243	4646143,648	8582643,688
42244	4646152,448	8582643,458
42245	4646161,248	8582644,028
42246	4646162,618	8582644,198
42247	4646165,188	8582649,118
42248	4646164,388	8582652,858
42249	4646161,358	8582658,868
42250	4646154,758	8582667,988
42251	4646129,258	8582698,888
42252	4646120,488	8582707,988
42253	4646115,058	8582717,368
42254	4646111,448	8582728,978
42255	4646110,928	8582747,928
42256	4646113,348	8582760,008
42257	4646116,508	8582762,998
42258	4646121,988	8582762,988
42259	4646134,878	8582756,718
42260	4646138,458	8582747,798
42261	4646143,168	8582743,918
42262	4646147,418	8582741,788
42263	4646148,798	8582746,928
42264	4646151,988	8582743,528
42265	4646154,648	8582741,888
42266	4646158,098	8582743,878
42267	4646160,118	8582747,868
42268	4646161,288	8582758,868
42269	4646168,168	8582755,008
42270	4646181,288	8582743,988
42271	4646185,228	8582742,008
42272	4646190,408	8582744,768
42273	4646194,208	8582748,338
42274	4646195,428	8582752,738
42275	4646193,438	8582757,348
42276	4646189,238	8582761,968

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42277	4646188,798	8582762,368
42278	4646178,718	8582767,028
42279	4646166,068	8582780,178
42280	4646160,798	8582783,868
42281	4646154,208	8582789,888
42282	4646148,758	8582791,908
42283	4646142,678	8582791,928
42284	4646129,498	8582793,888
42285	4646122,948	8582797,878
42286	4646122,408	8582801,718
42287	4646125,568	8582815,938
42288	4646125,578	8582820,488
42289	4646120,038	8582823,098
42290	4646113,848	8582825,928
42291	4646109,058	8582830,948
42292	4646109,378	8582831,998
42293	4646102,928	8582831,038
42294	4646110,378	8582835,238
42295	4646110,478	8582835,548
42296	4646112,898	8582841,538
42297	4646115,728	8582847,928
42298	4646118,748	8582854,718
42299	4646122,378	8582860,908
42300	4646126,398	8582867,108
42301	4646131,208	8582872,888
42302	4646138,228	8582878,258
42303	4646138,688	8582878,378
42304	4646139,018	8582877,058
42305	4646141,198	8582869,228
42306	4646143,378	8582861,838
42307	4646145,548	8582854,808
42308	4646145,668	8582854,408
42309	4646154,308	8582858,898
42310	4646173,448	8582811,838
42311	4646184,978	8582820,548
42312	4646186,058	8582821,818
42313	4646192,678	8582828,188
42314	4646199,908	8582834,558
42315	4646207,728	8582841,538
42316	4646215,548	8582848,918
42317	4646222,978	8582856,078
42318	4646228,598	8582861,258
42319	4646236,818	8582862,628
42320	4646238,808	8582861,218
42321	4646240,798	8582857,808
42322	4646241,798	8582855,728
42323	4646251,688	8582860,618
42324	4646272,888	8582816,528
42325	4646282,528	8582801,518
42326	4646293,818	8582793,488
42327	4646308,878	8582786,448
42328	4646325,218	8582771,698
42329	4646327,728	8582771,788
42330	4646331,918	8582773,368
42331	4646335,158	8582780,758
42332	4646333,778	8582785,358

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42333	4646329,578	8582789,188
42334	4646324,988	8582792,418
42335	4646321,418	8582797,028
42336	4646320,438	8582802,428
42337	4646321,838	8582807,828
42338	4646325,258	8582811,418
42339	4646329,468	8582812,598
42340	4646333,848	8582811,388
42341	4646338,458	8582808,568
42342	4646343,248	8582806,748
42343	4646348,048	8582807,118
42344	4646351,668	8582809,698
42345	4646353,078	8582813,508
42346	4646352,088	8582818,298
42347	4646349,708	8582823,728
42348	4646347,128	8582829,748
42349	4646345,948	8582835,548
42350	4646347,158	8582840,138
42351	4646351,778	8582843,528
42352	4646356,988	8582845,908
42353	4646362,788	8582846,878
42354	4646368,998	8582846,658
42355	4646375,198	8582845,638
42356	4646380,178	8582843,208
42357	4646383,978	8582839,988
42358	4646384,208	8582839,468
42359	4646388,328	8582842,928
42360	4646395,018	8582853,108
42361	4646397,168	8582858,198
42362	4646400,908	8582860,178
42363	4646405,568	8582861,168
42364	4646409,058	8582858,158
42365	4646409,048	8582853,548
42366	4646406,228	8582841,528
42367	4646410,638	8582823,158
42368	4646411,498	8582816,148
42369	4646414,838	8582813,258
42370	4646421,258	8582810,098
42371	4646422,498	8582814,808
42372	4646424,718	8582818,408
42373	4646427,718	8582821,398
42374	4646428,518	8582822,438
42375	4646438,708	8582814,728
42376	4646450,498	8582809,688
42377	4646454,168	8582808,598
42378	4646455,888	8582810,668
42379	4646459,508	8582815,458
42380	4646463,128	8582821,248
42381	4646463,598	8582822,478
42382	4646466,148	8582829,028
42383	4646466,258	8582829,688
42384	4646465,408	8582839,408
42385	4646467,358	8582853,988
42386	4646464,618	8582862,068
42387	4646444,028	8582882,098
42388	4646437,218	8582891,078

№	X	Y
42389	4646431,218	8582903,038
42390	4646418,658	8582918,248
42391	4646403,848	8582928,168
42392	4646382,688	8582939,178
42393	4646365,488	8582943,288
42394	4646351,088	8582945,288
42395	4646323,348	8582955,458
42396	4646325,208	8582969,408
42397	4646328,898	8582976,398
42398	4646334,408	8582979,378
42399	4646340,838	8582981,358
42400	4646351,258	8582982,358
42401	4646385,928	8582992,958
42402	4646391,228	8582999,218
42403	4646393,998	8583005,208
42404	4646394,928	8583013,208
42405	4646393,518	8583022,658
42406	4646377,158	8583050,258
42407	4646379,008	8583055,258
42408	4646384,068	8583062,238
42409	4646389,128	8583067,228
42410	4646396,938	8583071,208
42411	4646407,018	8583072,178
42412	4646421,228	8583071,138
42413	4646431,138	8583074,048
42414	4646435,788	8583076,878
42415	4646440,008	8583084,898
42416	4646442,638	8583094,298
42417	4646443,068	8583103,088
42418	4646443,058	8583103,128
42419	4646431,598	8583098,108
42420	4646414,248	8583094,158
42421	4646403,838	8583094,188
42422	4646396,518	8583096,098
42423	4646383,418	8583106,188
42424	4646382,068	8583106,548
42425	4646375,678	8583108,988
42426	4646368,678	8583111,818
42427	4646361,688	8583114,648
42428	4646356,138	8583117,448
42429	4646347,428	8583120,258
42430	4646340,938	8583124,408
42431	4646335,588	8583129,408
42432	4646331,348	8583132,578
42433	4646325,158	8583137,618
42434	4646318,968	8583143,238
42435	4646313,188	8583149,668
42436	4646307,818	8583156,698
42437	4646303,038	8583163,528
42438	4646298,258	8583169,948
42439	4646293,668	8583176,168
42440	4646289,298	8583181,788
42441	4646285,508	8583187,208
42442	4646282,128	8583192,428
42443	4646279,538	8583197,248
42444	4646277,148	8583201,848

№	X	Y
42445	4646274,978	8583205,858
42446	4646272,578	8583209,488
42447	4646269,998	8583213,288
42448	4646267,198	8583217,108
42449	4646263,598	8583220,928
42450	4646259,228	8583225,548
42451	4646254,248	8583230,368
42452	4646248,848	8583234,998
42453	4646242,878	8583239,618
42454	4646236,488	8583244,058
42455	4646230,098	8583248,288
42456	4646223,708	8583251,518
42457	4646217,918	8583254,338
42458	4646211,928	8583257,168
42459	4646205,728	8583259,998
42460	4646199,538	8583262,628
42461	4646198,048	8583263,158
42462	4646188,918	8583264,818
42463	4646178,028	8583264,848
42464	4646155,508	8583262,938
42465	4646126,468	8583255,088
42466	4646124,078	8583253,728
42467	4646118,268	8583250,568
42468	4646111,868	8583248,178
42469	4646110,928	8583247,918
42470	4646102,718	8583242,008
42471	4646080,738	8583231,088
42472	4646065,278	8583222,168
42473	4646052,368	8583216,128
42474	4646021,698	8583206,218
42475	4646014,798	8583205,698
42476	4646014,088	8583205,378
42477	4646009,888	8583203,598
42478	4646005,288	8583201,998
42479	4645999,868	8583200,638
42480	4645993,268	8583200,258
42481	4645986,468	8583200,688
42482	4645979,868	8583201,918
42483	4645972,478	8583203,568
42484	4645964,878	8583205,388
42485	4645957,478	8583207,618
42486	4645949,888	8583210,258
42487	4645942,708	8583213,288
42488	4645935,508	8583216,718
42489	4645928,118	8583219,958
42490	4645920,518	8583222,988
42491	4645913,128	8583225,818
42492	4645906,378	8583227,438
42493	4645906,578	8583227,558
42494	4645852,408	8583238,758
42495	4645834,088	8583240,838
42496	4645837,948	8583244,828
42497	4645842,328	8583253,818
42498	4645841,188	8583261,818
42499	4645839,748	8583265,818
42500	4645835,988	8583268,838

№	X	Y
42501	4645825,548	8583272,868
42502	4645823,528	8583275,868
42503	4645823,548	8583281,098
42504	4645841,218	8583289,878
42505	4645859,638	8583290,878
42506	4645855,438	8583296,678
42507	4645856,968	8583298,778
42508	4645860,448	8583299,768
42509	4645864,508	8583299,758
42510	4645870,668	8583301,858
42511	4645881,978	8583302,848
42512	4645896,448	8583298,748
42513	4645900,998	8583296,678
42514	4645908,588	8583301,878
42515	4645917,008	8583306,248
42516	4645921,568	8583307,618
42517	4645921,338	8583318,458
42518	4645922,258	8583321,588
42519	4645926,908	8583324,578
42520	4645932,128	8583325,558
42521	4645936,488	8583324,548
42522	4645943,438	8583320,528
42523	4645947,398	8583316,878
42524	4645951,258	8583318,108
42525	4645960,058	8583318,468
42526	4645969,048	8583316,638
42527	4645970,008	8583316,368
42528	4645971,568	8583319,448
42529	4645972,198	8583323,648
42530	4645968,258	8583328,418
42531	4645964,348	8583329,468
42532	4645960,588	8583333,478
42533	4645960,888	8583336,498
42534	4645971,058	8583340,568
42535	4645975,048	8583341,418
42536	4645988,518	8583350,458
42537	4645992,578	8583358,388
42538	4645994,628	8583367,378
42539	4645995,478	8583375,378
42540	4646069,838	8583387,168
42541	4646069,588	8583397,218
42542	4646076,428	8583406,178
42543	4646080,698	8583411,118
42544	4646105,638	8583423,008
42545	4646143,528	8583432,088
42546	4646177,418	8583436,828
42547	4646200,288	8583437,718
42548	4646213,328	8583436,748
42549	4646222,498	8583433,728
42550	4646233,058	8583431,628
42551	4646250,698	8583430,648
42552	4646260,398	8583434,338
42553	4646262,938	8583438,058
42554	4646267,568	8583445,238
42555	4646273,798	8583454,218
42556	4646280,828	8583464,198

№	X	Y
42557	4646287,868	8583475,378
42558	4646294,708	8583485,748
42559	4646302,348	8583495,728
42560	4646310,788	8583505,098
42561	4646321,018	8583514,458
42562	4646331,448	8583523,218
42563	4646341,278	8583530,178
42564	4646350,688	8583534,538
42565	4646361,098	8583535,698
42566	4646365,738	8583535,588
42567	4646377,138	8583541,058
42568	4646395,548	8583544,148
42569	4646402,938	8583544,148
42570	4646422,158	8583542,118
42571	4646435,208	8583542,118
42572	4646448,248	8583540,078
42573	4646458,828	8583537,048
42574	4646470,748	8583531,098
42575	4646491,338	8583524,108
42576	4646494,068	8583522,498
42577	4646494,288	8583522,518
42578	4646503,508	8583525,078
42579	4646510,698	8583524,258
42580	4646517,498	8583519,628
42581	4646523,068	8583511,788
42582	4646527,638	8583502,978
42583	4646532,228	8583493,948
42584	4646535,378	8583486,528
42585	4646535,498	8583484,228
42586	4646539,398	8583476,538
42587	4646547,978	8583464,788
42588	4646551,958	8583455,758
42589	4646557,078	8583450,178
42590	4646558,878	8583450,808
42591	4646566,078	8583450,178
42592	4646569,748	8583448,258
42593	4646577,178	8583450,778
42594	4646583,318	8583451,688
42595	4646588,118	8583449,568
42596	4646591,378	8583443,368
42597	4646595,268	8583444,848
42598	4646601,898	8583451,628
42599	4646603,918	8583455,978
42600	4646599,548	8583456,638
42601	4646596,038	8583459,648
42602	4646593,928	8583463,658
42603	4646593,598	8583469,658
42604	4646595,718	8583473,648
42605	4646599,968	8583475,638
42606	4646604,898	8583476,618
42607	4646608,858	8583476,608
42608	4646609,178	8583478,408
42609	4646611,608	8583486,198
42610	4646615,618	8583491,178
42611	4646620,638	8583492,758
42612	4646626,228	8583490,738

№	X	Y
42613	4646631,028	8583485,318
42614	4646632,358	8583480,598
42615	4646637,358	8583481,528
42616	4646641,508	8583477,518
42617	4646644,318	8583472,508
42618	4646646,398	8583465,548
42619	4646646,948	8583458,608
42620	4646647,118	8583458,838
42621	4646648,948	8583464,838
42622	4646651,358	8583470,818
42623	4646655,788	8583475,608
42624	4646661,798	8583477,988
42625	4646668,398	8583477,958
42626	4646674,408	8583478,118
42627	4646679,608	8583480,308
42628	4646684,028	8583484,498
42629	4646688,238	8583488,668
42630	4646693,438	8583490,658
42631	4646699,038	8583490,828
42632	4646704,458	8583490,808
42633	4646709,458	8583493,388
42634	4646712,478	8583499,778
42635	4646712,778	8583502,678
42636	4646710,008	8583505,318
42637	4646704,718	8583507,338
42638	4646700,508	8583512,348
42639	4646700,518	8583515,348
42640	4646703,338	8583517,338
42641	4646707,748	8583518,368
42642	4646710,818	8583516,728
42643	4646710,738	8583516,998
42644	4646707,578	8583525,818
42645	4646704,998	8583533,828
42646	4646703,818	8583540,648
42647	4646703,038	8583546,848
42648	4646703,048	8583549,338
42649	4646702,728	8583549,348
42650	4646700,618	8583552,348
42651	4646700,638	8583559,378
42652	4646707,478	8583578,328
42653	4646731,898	8583599,198
42654	4646739,978	8583609,238
42655	4646746,968	8583615,218
42656	4646749,978	8583622,208
42657	4646749,998	8583629,208
42658	4646747,018	8583632,218
42659	4646741,538	8583634,238
42660	4646736,058	8583634,248
42661	4646731,358	8583630,078
42662	4646720,848	8583605,598
42663	4646716,548	8583601,308
42664	4646713,058	8583600,318
42665	4646707,578	8583601,328
42666	4646573,340	8678695,759
42667	4646570,034	8678694,002
42668	4646570,035	8678694,006

№	X	Y
42669	4646573,340	8678695,759
42670	4646573,584	8678702,154
42671	4646574,454	8678705,741
42672	4646576,195	8678712,956
42673	4646576,210	8678712,973
42674	4646576,211	8678712,979
42675	4646588,878	8678727,892
42676	4646594,842	8678738,004
42677	4646594,904	8678738,321
42678	4646594,855	8678738,005
42679	4646598,719	8678744,541
42680	4646600,217	8678747,075
42681	4646605,969	8678771,976
42682	4646605,272	8678803,528
42683	4646598,557	8678863,632
42684	4646599,758	8678890,699
42685	4646600,580	8678909,265
42686	4646600,580	8678909,268
42687	4646600,694	8678911,788
42688	4646610,905	8678959,180
42689	4646612,599	8678967,042
42690	4646612,612	8678967,088
42691	4646612,818	8678968,044
42692	4646612,829	8678968,111
42693	4646614,040	8678973,735
42694	4646615,772	8678981,769
42695	4646644,734	8679072,037
42696	4646651,362	8679101,508
42697	4646652,202	8679106,806
42698	4646653,208	8679113,148
42699	4646654,657	8679122,299
42700	4646670,827	8679139,596
42701	4646670,829	8679139,597
42702	4646707,214	8679156,824
42703	4646707,216	8679156,826
42704	4646731,868	8679165,592
42705	4646700,859	8679172,230
42706	4646795,710	8679178,469
42707	4646816,207	8679193,701
42708	4646833,300	8679203,657
42709	4646845,594	8679205,891
42710	4646852,427	8679206,045
42711	4646863,736	8679206,331
42712	4646874,127	8679206,462
42713	4646878,644	8679206,532
42714	4646884,317	8679206,503
42715	4646896,728	8679206,471
42716	4646903,305	8679206,899
42717	4646912,511	8679207,542
42718	4646922,095	8679209,595
42719	4646924,029	8679210,018
42720	4646932,019	8679210,867
42721	4646944,615	8679212,223
42722	4646961,647	8679215,375
42723	4646972,666	8679217,637
42724	4646983,037	8679219,768

№	X	Y
42725	4646986,764	8679220,562
42726	4646996,150	8679222,567
42727	4647019,529	8679222,307
42728	4647029,465	8679222,201
42729	4647030,315	8679222,290
42730	4647044,435	8679223,828
42731	4647044,624	8679223,800
42732	4647049,339	8679223,103
42733	4647049,909	8679223,019
42734	4647067,063	8679224,086
42735	4647111,970	8679226,977
42736	4647118,831	8679227,396
42737	4647176,562	8679221,792
42738	4647227,562	8679212,841
42739	4647266,395	8679199,751
42740	4647290,295	8679196,638
42741	4647307,433	8679199,888
42742	4647327,328	8679217,744
42743	4647346,878	8679260,633
42744	4647374,790	8679310,209
42745	4647384,958	8679335,441
42746	4647402,706	8679354,680
42747	4647449,467	8679376,316
42748	4647510,510	8679402,410
42749	4647545,137	8679412,899
42750	4647588,664	8679428,453
42751	4647618,503	8679434,120
42752	4647659,287	8679451,180
42753	4647708,907	8679474,307
42754	4647727,803	8679484,296
42755	4647747,724	8679497,547
42756	4647765,924	8679518,170
42757	4647780,046	8679536,846
42758	4647792,821	8679554,273
42759	4647804,844	8679575,631
42760	4647828,740	8679598,640
42761	4647860,558	8679629,952
42762	4647885,940	8679660,409
42763	4647902,653	8679702,405
42764	4647902,805	8679702,612
42765	4647908,059	8679709,720
42766	4647947,095	8679762,549
42767	4647955,030	8679773,287
42768	4647963,645	8679784,946
42769	4647996,243	8679823,534
42770	4648049,410	8679860,938
42771	4648088,318	8679883,974
42772	4648134,271	8679910,644
42773	4648191,457	8679943,190
42774	4648237,682	8679966,548
42775	4648260,090	8679982,006
42776	4648286,445	8680006,521
42777	4648298,212	8680016,050
42778	4648300,490	8680017,895
42779	4648300,944	8680018,072
42780	4648330,355	8680029,466

№	X	Y
42781	4648344,900	8680034,152
42782	4648347,871	8680035,109
42783	4648353,962	8680037,072
42784	4648366,007	8680038,014
42785	4648413,685	8680031,192
42786	4648452,137	8680029,125
42787	4648490,043	8680017,972
42788	4648512,533	8680006,806
42789	4648541,655	8679998,889
42790	4648572,726	8679989,599
42791	4648595,836	8679984,114
42792	4648624,081	8679976,832
42793	4648665,845	8679972,437
42794	4648674,859	8679971,692
42795	4648697,372	8679969,833
42796	4648698,961	8679969,251
42797	4648709,800	8679965,277
42798	4648722,047	8679960,786
42799	4648769,153	8679959,678
42800	4648770,969	8679959,635
42801	4648804,237	8679958,852
42802	4648829,380	8679955,984
42803	4648845,092	8679954,192
42804	4648871,533	8679946,879
42805	4648888,725	8679938,332
42806	4648897,087	8679934,174
42807	4648911,213	8679927,151
42808	4648918,422	8679924,574
42809	4648929,194	8679923,663
42810	4648941,726	8679922,134
42811	4648949,620	8679921,282
42812	4648960,013	8679920,576
42813	4648973,077	8679919,688
42814	4649003,331	8679917,833
42815	4649059,420	8679921,598
42816	4649085,220	8679924,017
42817	4649099,840	8679925,388
42818	4649100,397	8679925,440
42819	4649134,446	8679931,247
42820	4649162,698	8679938,552
42821	4649182,175	8679943,588
42822	4649197,306	8679946,866
42823	4649227,161	8679953,332
42824	4649275,863	8679960,281
42825	4649277,328	8679960,450
42826	4649288,990	8679961,797
42827	4649308,432	8679964,043
42828	4649334,689	8679964,944
42829	4649353,029	8679965,645
42830	4649374,796	8679961,713
42831	4649400,901	8679956,013
42832	4649426,320	8679948,138
42833	4649450,975	8679941,193
42834	4649465,439	8679939,942
42835	4649476,748	8679942,612
42836	4649492,348	8679947,522

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42837	4649508,794	8679950,997
42838	4649527,741	8679954,478
42839	4649539,003	8679955,850
42840	4649556,138	8679961,702
42841	4649579,938	8679971,703
42842	4649600,066	8679977,240
42843	4649616,361	8679979,421
42844	4649628,905	8679985,548
42845	4649636,564	8679986,958
42846	4649643,651	8679989,089
42847	4649666,307	8679992,728
42848	4649666,341	8679998,832
42849	4649666,090	8680010,651
42850	4649668,389	8680023,673
42851	4649674,544	8680045,956
42852	4649682,664	8680072,568
42853	4649692,512	8680099,915
42854	4649700,356	8680140,247
42855	4649702,439	8680163,386
42856	4649703,472	8680177,358
42857	4649706,632	8680191,949
42858	4649711,727	8680207,466
42859	4649711,754	8680229,182
42860	4649709,037	8680255,007
42861	4649711,878	8680284,922
42862	4649734,240	8680333,308
42863	4649749,016	8680374,377
42864	4649756,151	8680404,029
42865	4649766,487	8680438,862
42866	4649783,394	8680457,032
42867	4649816,535	8680483,690
42868	4649854,352	8680509,570
42869	4649881,211	8680531,563
42870	4649900,348	8680540,040
42871	4649905,436	8680544,850
42872	4649918,191	8680561,778
42873	4649919,838	8680565,618
42874	4649922,116	8680570,234
42875	4649923,741	8680573,476
42876	4649925,407	8680577,815
42877	4649928,355	8680581,606
42878	4649932,130	8680591,369
42879	4649952,112	8680629,838
42880	4649972,102	8680663,303
42881	4649976,915	8680671,426
42882	4649977,185	8680673,217
42883	4649981,716	8680708,071
42884	4649979,453	8680730,075
42885	4649978,359	8680738,123
42886	4649969,123	8680760,993
42887	4649952,412	8680784,649
42888	4649946,413	8680790,082
42889	4649919,793	8680816,317
42890	4649889,232	8680865,219
42891	4649882,232	8680883,964
42892	4649872,433	8680910,196

№	X	Y
42893	4649862,197	8680959,324
42894	4649847,165	8681006,034
42895	4649845,049	8681009,819
42896	4649830,959	8681035,013
42897	4649822,806	8681049,596
42898	4649786,557	8681112,027
42899	4649773,173	8681127,824
42900	4649757,731	8681146,053
42901	4649736,477	8681181,790
42902	4649735,436	8681201,746
42903	4649737,033	8681209,491
42904	4649743,498	8681239,969
42905	4649758,928	8681285,016
42906	4649759,663	8681317,414
42907	4649756,067	8681346,474
42908	4649751,420	8681361,062
42909	4649745,686	8681394,407
42910	4649745,273	8681425,547
42911	4649758,568	8681474,980
42912	4649776,876	8681503,704
42913	4649780,713	8681512,465
42914	4649782,845	8681518,488
42915	4649781,219	8681530,960
42916	4649786,753	8681565,877
42917	4649816,682	8681605,368
42918	4649838,076	8681628,370
42919	4649853,242	8681663,920
42920	4649863,195	8681704,473
42921	4649870,696	8681751,524
42922	4649878,923	8681788,839
42923	4649896,658	8681823,491
42924	4649921,046	8681867,296
42925	4649943,644	8681921,878
42926	4649950,935	8681958,228
42927	4649966,001	8681996,384
42928	4649987,237	8682033,604
42929	4650000,064	8682052,430
42930	4650031,855	8682122,374
42931	4650035,160	8682127,651
42932	4650043,082	8682151,669
42933	4650045,093	8682157,196
42934	4650052,763	8682185,126
42935	4650048,473	8682224,821
42936	4650034,687	8682259,574
42937	4650031,991	8682285,997
42938	4650035,594	8682306,976
42939	4650035,952	8682307,897
42940	4650044,581	8682330,052
42941	4650056,008	8682348,931
42942	4650056,892	8682351,099
42943	4650059,112	8682356,819
42944	4650064,620	8682370,020
42945	4650065,794	8682387,688
42946	4650065,542	8682407,314
42947	4650064,200	8682419,375
42948	4650067,829	8682430,545

№	X	Y
42949	4650068,172	8682439,539
42950	4650068,028	8682456,758
42951	4650062,977	8682471,262
42952	4650063,446	8682483,553
42953	4650062,476	8682500,103
42954	4650063,121	8682503,882
42955	4650065,326	8682517,109
42956	4650076,027	8682556,232
42957	4650091,458	8682606,582
42958	4650099,967	8682643,388
42959	4650109,211	8682691,573
42960	4650114,261	8682729,510
42961	4650115,916	8682741,457
42962	4650116,045	8682752,661
42963	4650110,336	8682752,578
42964	4650094,698	8682749,271
42965	4650077,247	8682743,031
42966	4650054,590	8682752,503
42967	4650025,209	8682766,733
42968	4650010,333	8682770,303
42969	4650000,500	8682772,280
42970	4649992,497	8682780,191
42971	4649985,136	8682781,373
42972	4649982,371	8682782,379
42973	4649978,243	8682784,337
42974	4649972,633	8682786,854
42975	4649965,172	8682790,641
42976	4649958,150	8682795,413
42977	4649952,364	8682798,535
42978	4649947,081	8682801,739
42979	4649940,958	8682806,476
42980	4649934,502	8682810,425
42981	4649928,932	8682813,940
42982	4649923,547	8682817,048
42983	4649918,672	8682820,437
42984	4649913,133	8682824,751
42985	4649909,242	8682827,701
42986	4649903,079	8682831,439
42987	4649898,792	8682834,505
42988	4649895,428	8682838,137
42989	4649890,842	8682841,213
42990	4649884,152	8682846,873
42991	4649877,474	8682850,230
42992	4649870,196	8682856,212
42993	4649865,264	8682860,703
42994	4649862,361	8682863,316
42995	4649858,917	8682867,451
42996	4649854,325	8682873,030
42997	4649850,514	8682878,080
42998	4649845,544	8682884,174
42999	4649838,243	8682892,158
43000	4649833,293	8682898,852
43001	4649828,577	8682903,736
43002	4649826,480	8682906,519
43003	4649823,462	8682911,337
43004	4649820,605	8682915,149

№	X	Y
43005	4649812,787	8682925,355
43006	4649810,364	8682927,449
43007	4649806,610	8682931,295
43008	4649804,517	8682934,177
43009	4649800,568	8682938,230
43010	4649797,392	8682941,554
43011	4649794,916	8682944,851
43012	4649790,110	8682950,039
43013	4649787,397	8682952,344
43014	4649783,328	8682955,901
43015	4649774,513	8682963,544
43016	4649770,999	8682965,879
43017	4649767,792	8682968,404
43018	4649764,005	8682971,451
43019	4649759,427	8682974,727
43020	4649754,564	8682978,416
43021	4649747,287	8682981,795
43022	4649741,352	8682983,624
43023	4649732,937	8682986,046
43024	4649726,194	8682990,306
43025	4649720,853	8682991,911
43026	4649714,644	8682994,450
43027	4649708,624	8682996,681
43028	4649704,269	8682997,948
43029	4649699,134	8682999,745
43030	4649691,457	8683000,539
43031	4649683,142	8683002,957
43032	4649678,027	8683005,254
43033	4649674,525	8683005,287
43034	4649669,021	8683005,297
43035	4649661,850	8683006,172
43036	4649655,384	8683007,219
43037	4649648,714	8683008,174
43038	4649640,036	8683008,905
43039	4649633,960	8683009,637
43040	4649626,683	8683010,415
43041	4649619,084	8683010,605
43042	4649612,619	8683011,652
43043	4649604,843	8683012,449
43044	4649598,950	8683012,774
43045	4649591,020	8683014,777
43046	4649584,013	8683014,745
43047	4649577,619	8683014,989
43048	4649572,383	8683016,790
43049	4649568,324	8683017,946
43050	4649563,103	8683020,146
43051	4649558,445	8683021,325
43052	4649552,583	8683022,449
43053	4649544,058	8683024,575
43054	4649534,706	8683026,033
43055	4649523,892	8683031,150
43056	4649514,678	8683033,602
43057	4649507,487	8683036,579
43058	4649496,842	8683040,888
43059	4649489,126	8683045,886
43060	4649479,120	8683048,569

№	X	Y
43061	4649471,525	8683051,461
43062	4649463,867	8683055,356
43063	4649456,752	8683060,331
43064	4649449,586	8683064,008
43065	4649443,243	8683068,253
43066	4649438,203	8683072,548
43067	4649431,963	8683076,889
43068	4649425,193	8683080,450
43069	4649421,303	8683083,401
43070	4649415,867	8683087,812
43071	4649409,368	8683093,263
43072	4649403,383	8683098,996
43073	4649400,222	8683102,720
43074	4649395,739	8683108,495
43075	4649389,644	8683114,031
43076	4649385,444	8683116,693
43077	4649381,771	8683120,137
43078	4649376,770	8683125,431
43079	4649374,279	8683128,328
43080	4649369,484	8683133,815
43081	4649365,996	8683136,851
43082	4649361,159	8683141,239
43083	4649358,446	8683143,544
43084	4649352,583	8683147,271
43085	4649345,505	8683150,643
43086	4649337,352	8683157,258
43087	4649327,893	8683158,520
43088	4649319,502	8683161,543
43089	4649310,867	8683166,075
43090	4649300,763	8683171,464
43091	4649293,988	8683174,826
43092	4649286,379	8683177,417
43093	4649280,165	8683179,756
43094	4649274,582	8683182,971
43095	4649270,416	8683183,931
43096	4649264,295	8683186,166
43097	4649258,387	8683188,693
43098	4649253,034	8683189,998
43099	4649247,531	8683195,313
43100	4649243,217	8683197,678
43101	4649236,587	8683202,235
43102	4649227,216	8683211,099
43103	4649223,965	8683215,026
43104	4649217,740	8683222,369
43105	4649212,378	8683228,778
43106	4649208,552	8683233,428
43107	4649203,921	8683237,908
43108	4649199,030	8683243,499
43109	4649194,496	8683250,577
43110	4649185,418	8683256,628
43111	4649180,117	8683261,935
43112	4649175,542	8683267,914
43113	4649168,795	8683272,073
43114	4649163,778	8683276,969
43115	4649144,272	8683290,323
43116	4649133,561	8683298,137

№	X	Y
43117	4649125,811	8683302,236
43118	4649115,773	8683306,722
43119	4649099,988	8683310,027
43120	4649088,390	8683312,971
43121	4649079,646	8683314,606
43122	4649069,105	8683316,408
43123	4649058,390	8683318,818
43124	4649052,550	8683323,145
43125	4649054,493	8683326,874
43126	4649023,096	8683329,631
43127	4648927,894	8683337,988
43128	4648881,137	8683342,093
43129	4648725,359	8683355,800
43130	4648672,014	86833621,284
43131	4648627,318	8683367,433
43132	4648616,768	8683369,641
43133	4648587,664	8683374,589
43134	4648577,585	8683374,180
43135	4648551,027	8683376,607
43136	4648484,144	86833801,788
43137	4648470,381	86833813,522
43138	4648456,370	86833829,269
43139	4648437,333	86833865,423
43140	4648423,963	86833897,958
43141	4648396,401	86833931,035
43142	4648380,445	86833948,257
43143	4648358,649	86833985,517
43144	4648288,140	8684015,629
43145	4648211,468	8684041,572
43146	4648181,255	8684052,332
43147	4648153,444	8684073,609
43148	4648139,150	8684089,497
43149	4648136,542	8684092,268
43150	4648120,161	8684114,110
43151	4648111,102	8684123,262
43152	4648084,661	8684138,482
43153	4648057,738	8684151,519
43154	4648039,759	8684168,217
43155	4648030,592	8684184,980
43156	4648027,548	8684210,116
43157	4648025,441	8684259,836
43158	4648024,942	8684278,270
43159	4648017,019	8684296,185
43160	4648003,677	8684313,708
43161	4647964,416	8684344,429
43162	4647930,286	8684367,949
43163	4647906,129	8684380,078
43164	4647872,811	8684388,156
43165	4647849,593	8684393,861
43166	4647849,592	8684393,853
43167	4647844,851	8684395,027
43168	4647807,750	8684403,648
43169	4647798,364	8684404,205
43170	4647781,176	8684425,878
43171	4647775,214	8684442,719
43172	4647778,721	8684461,199

№	X	Y
43173	4647779,559	8684462,727
43174	4647792,463	8684476,977
43175	4647812,183	8684495,411
43176	4647819,455	8684502,218
43177	4647878,713	8684551,566
43178	4647897,522	8684568,706
43179	4647922,255	8684592,407
43180	4647954,445	8684617,200
43181	4647982,247	8684639,522
43182	4647990,896	8684659,749
43183	4647994,170	8684667,390
43184	4648004,792	8684695,307
43185	4648009,114	8684729,910
43186	4648018,732	8684760,558
43187	4648024,270	8684817,922
43188	4648033,109	8684838,877
43189	4648034,264	8684841,626
43190	4648045,194	8684869,436
43191	4648049,619	8684895,006
43192	4648044,393	8684916,423
43193	4648039,855	8684940,742
43194	4648018,519	8684963,527
43195	4648007,816	8684979,975
43196	4648002,580	8684994,338
43197	4648001,086	8684998,429
43198	4648001,572	8685020,098
43199	4648013,075	8685044,063
43200	4648017,799	8685053,576
43201	4648022,704	8685075,325
43202	4648024,067	8685111,313
43203	4648020,480	8685146,643
43204	4648016,094	8685178,586
43205	4648009,540	8685200,821
43206	4648008,218	8685205,312
43207	4648007,912	8685209,376
43208	4648004,778	8685251,069
43209	4647981,567	8685321,779
43210	4647964,808	8685384,163
43211	4647956,605	8685412,803
43212	4647949,991	8685460,073
43213	4647938,625	8685496,615
43214	4647925,376	8685549,380
43215	4647918,285	8685577,585
43216	4647916,472	8685596,905
43217	4647915,901	8685607,355
43218	4647916,848	8685633,833
43219	4647921,351	8685655,284
43220	4647938,812	8685683,506
43221	4647950,037	8685708,384
43222	4647959,996	8685737,220
43223	4647964,106	8685771,728
43224	4647962,641	8685804,194
43225	4647963,244	8685838,604
43226	4647959,611	8685859,889
43227	4647958,682	8685865,132
43228	4647949,903	8685894,787

№	X	Y
43229	4647942,683	8685913,759
43230	4647941,002	8685919,495
43231	4647935,815	8685937,032
43232	4647938,220	8685962,054
43233	4647945,343	8686008,935
43234	4647951,022	8686026,639
43235	4647964,416	8686056,381
43236	4647972,775	8686082,408
43237	4647973,866	8686082,116
43238	4647989,229	8686079,574
43239	4648009,701	8686079,713
43240	4648035,924	8686084,198
43241	4648064,074	8686089,438
43242	4648085,887	8686103,192
43243	4648102,823	8686118,479
43244	4648106,244	8686123,040
43245	4648113,988	8686133,374
43246	4648116,974	8686137,353
43247	4648126,852	8686142,670
43248	4648124,424	8686155,569
43249	4648121,786	8686168,281
43250	4648116,248	8686181,563
43251	4648109,654	8686193,407
43252	4648123,772	8686212,160
43253	4648131,531	8686230,107
43254	4648137,900	8686245,398
43255	4648138,723	8686259,621
43256	4648137,835	8686277,296
43257	4648131,943	8686292,094
43258	4648122,216	8686319,838
43259	4648114,604	8686337,291
43260	4648114,326	8686344,915
43261	4648123,460	8686355,420
43262	4648130,300	8686362,666
43263	4648132,859	8686365,378
43264	4648158,174	8686392,215
43265	4648176,730	8686409,087
43266	4648223,339	8686451,398
43267	4648229,853	8686457,359
43268	4648249,888	8686475,687
43269	4648252,324	8686477,923
43270	4648248,864	8686485,802
43271	4648241,232	8686503,493
43272	4648228,215	8686524,900
43273	4648202,768	8686550,435
43274	4648175,896	8686578,727
43275	4648157,032	8686592,668
43276	4648124,710	8686615,807
43277	4648118,474	8686620,225
43278	4648136,229	8686653,299
43279	4648153,147	8686689,362
43280	4648170,141	8686724,832
43281	4648176,077	8686748,955
43282	4648180,281	8686769,211
43283	4648182,516	8686790,513
43284	4648186,900	8686816,787

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43285	4648186,879	8686818,315
43286	4648186,868	8686819,316
43287	4648186,599	8686847,680
43288	4648180,397	8686888,763
43289	4648179,881	8686892,194
43290	4648169,226	8686932,701
43291	4648156,648	8686965,828
43292	4648143,849	8687008,599
43293	4648133,867	8687023,208
43294	4648125,370	8687035,766
43295	4648108,712	8687080,231
43296	4648098,401	8687105,078
43297	4648086,754	8687145,701
43298	4648080,636	8687167,702
43299	4648077,671	8687178,345
43300	4648077,418	8687190,385
43301	4648075,987	8687209,787
43302	4648070,961	8687226,768
43303	4648070,705	8687228,316
43304	4648066,102	8687256,285
43305	4648050,476	8687281,071
43306	4648032,051	8687299,712
43307	4648017,467	8687315,642
43308	4648013,312	8687318,785
43309	4647995,669	8687332,161
43310	4647986,960	8687346,834
43311	4647973,059	8687360,024
43312	4647965,866	8687366,845
43313	4647943,008	8687381,493
43314	4647925,734	8687391,164
43315	4647904,191	8687402,865
43316	4647897,769	8687408,949
43317	4647889,055	8687417,204
43318	4647884,261	8687428,167
43319	4647886,082	8687443,630
43320	4647891,451	8687454,466
43321	4647896,696	8687465,554
43322	4647898,624	8687469,625
43323	4647909,989	8687483,972
43324	4647924,186	8687499,053
43325	4647936,002	8687525,723
43326	4647947,496	8687558,122
43327	4647958,383	8687583,817
43328	4647965,552	8687598,871
43329	4647981,708	8687625,926
43330	4647988,623	8687639,293
43331	4647998,787	8687653,872
43332	4648010,783	8687672,619
43333	4648027,863	8687683,603
43334	4648044,286	8687692,504
43335	4648060,840	8687695,678
43336	4648080,972	8687696,372
43337	4648084,049	8687696,485
43338	4648102,099	8687695,605
43339	4648115,777	8687693,443
43340	4648129,260	8687691,087

№	X	Y
43341	4648149,910	8687690,139
43342	4648162,488	8687694,533
43343	4648176,730	8687700,875
43344	4648194,696	8687711,137
43345	4648204,517	8687713,362
43346	4648212,443	8687715,155
43347	4648231,571	8687719,398
43348	4648249,267	8687719,049
43349	4648246,823	8687727,386
43350	4648245,334	8687752,243
43351	4648240,622	8687764,399
43352	4648231,551	8687773,156
43353	4648223,309	8687778,720
43354	4648205,568	8687790,696
43355	4648191,194	8687800,598
43356	4648171,796	8687813,152
43357	4648149,646	8687827,968
43358	4648143,922	8687831,943
43359	4648128,498	8687842,662
43360	4648114,687	8687854,470
43361	4648114,361	8687854,543
43362	4648087,106	8687848,729
43363	4648064,201	8687846,401
43364	4648041,247	8687849,174
43365	4648018,176	8687851,960
43366	4647988,658	8687849,484
43367	4647961,640	8687841,726
43368	4647956,822	8687841,316
43369	4647932,414	8687839,019
43370	4647923,706	8687867,657
43371	4647920,034	8687880,729
43372	4647913,147	8687903,260
43373	4647903,737	8687934,128
43374	4647892,725	8687972,839
43375	4647858,937	8688069,614
43376	4647829,162	8688156,658
43377	4647815,539	8688195,060
43378	4647810,936	8688208,033
43379	4647803,582	8688228,749
43380	4647797,847	8688242,170
43381	4647782,790	8688277,419
43382	4647770,994	8688305,034
43383	4647729,345	8688394,103
43384	4647700,477	8688446,611
43385	4647676,084	8688525,292
43386	4647664,848	8688552,876
43387	4647664,775	8688559,726
43388	4647664,610	8688575,215
43389	4647664,556	8688580,566
43390	4647666,668	8688597,662
43391	4647674,381	8688617,720
43392	4647680,387	8688625,703
43393	4647681,939	8688650,431
43394	4647684,287	8688658,497
43395	4647686,498	8688663,003
43396	4647691,959	8688672,486

№	X	Y
43397	4647697,889	8688680,931
43398	4647704,538	8688690,587
43399	4647704,534	8688690,622
43400	4647715,903	8688690,350
43401	4647804,233	8688697,188
43402	4647895,149	8688698,322
43403	4647963,764	8688697,305
43404	4648007,269	8688662,418
43405	4648020,026	8688645,318
43406	4648101,600	8688600,973
43407	4648138,015	8688574,363
43408	4648147,932	8688571,983
43409	4648158,893	8688575,968
43410	4648185,815	8688594,357
43411	4648196,763	8688601,695
43412	4648247,645	8688635,832
43413	4648337,663	8688681,636
43414	4648359,432	8688685,609
43415	4648465,864	8688673,742
43416	4648536,077	8688677,867
43417	4648587,766	8688673,893
43418	4648630,047	8688669,878
43419	4648655,898	8688670,693
43420	4648681,921	8688691,717
43421	4648710,226	8688709,652
43422	4648720,725	8688715,697
43423	4648741,538	8688727,673
43424	4648750,312	8688768,771
43425	4648760,273	8688799,015
43426	4648769,522	8688821,080
43427	4648803,308	8688867,228
43428	4648823,777	8688900,073
43429	4648830,370	8688931,247
43430	4648842,909	8689008,029
43431	4648853,730	8689039,842
43432	4648812,440	8689059,071
43433	4648800,137	8689064,475
43434	4648778,051	8689074,205
43435	4648760,823	8689083,279
43436	4648736,664	8689091,136
43437	4648720,357	8689091,579
43438	4648699,877	8689085,975
43439	4648672,937	8689079,967
43440	4648646,594	8689079,661
43441	4648631,153	8689083,093
43442	4648613,906	8689086,943
43443	4648585,814	8689098,214
43444	4648573,172	8689117,581
43445	4648570,772	8689139,910
43446	4648565,726	8689168,435
43447	4648552,210	8689187,966
43448	4648539,876	8689200,726
43449	4648540,841	8689201,350
43450	4648521,263	8689224,365
43451	4648494,817	8689249,143
43452	4648475,617	8689257,412

№	X	Y
43453	4648457,156	8689265,372
43454	4648405,889	8689297,192
43455	4648353,963	8689326,445
43456	4648287,863	8689364,536
43457	4648269,488	8689379,749
43458	4648267,626	8689379,970
43459	4648226,753	8689403,827
43460	4648208,454	8689414,474
43461	4648165,566	8689439,539
43462	4648114,763	8689457,300
43463	4648089,377	8689462,392
43464	4648073,914	8689467,115
43465	4648072,824	8689468,168
43466	4648069,939	8689470,960
43467	4648067,043	8689473,753
43468	4648060,160	8689480,400
43469	4648045,464	8689506,762
43470	4648038,321	8689522,827
43471	4648030,900	8689536,311
43472	4648023,933	8689548,866
43473	4647991,623	8689574,208
43474	4647965,322	8689599,641
43475	4647940,560	8689617,940
43476	4647917,524	8689630,579
43477	4647900,914	8689639,569
43478	4647869,532	8689653,026
43479	4647850,985	8689678,404
43480	4647834,280	8689693,052
43481	4647822,814	8689705,720
43482	4647817,532	8689711,556
43483	4647791,554	8689733,904
43484	4647763,302	8689745,991
43485	4647734,488	8689748,031
43486	4647714,317	8689748,961
43487	4647699,152	8689749,940
43488	4647678,684	8689751,222
43489	4647655,638	8689748,909
43490	4647636,083	8689742,900
43491	4647612,538	8689730,668
43492	4647586,965	8689722,727
43493	4647574,499	8689720,730
43494	4647563,200	8689719,660
43495	4647543,685	8689717,843
43496	4647504,986	8689716,848
43497	4647475,726	8689717,214
43498	4647466,135	8689718,150
43499	4647451,427	8689719,552
43500	4647432,612	8689726,646
43501	4647397,652	8689741,530
43502	4647376,110	8689757,144
43503	4647367,550	8689775,415
43504	4647362,913	8689795,248
43505	4647361,794	8689800,034
43506	4647359,629	8689803,620
43507	4647346,206	8689825,839
43508	4647327,102	8689854,711

№	X	Y
43509	4647307,264	8689880,618
43510	4647303,687	8689885,228
43511	4647286,118	8689908,446
43512	4647276,662	8689917,934
43513	4647263,144	8689930,840
43514	4647260,112	8689935,049
43515	4647259,874	8689935,368
43516	4647250,900	8689947,790
43517	4647248,527	8689955,877
43518	4647242,997	8689974,893
43519	4647237,872	8690002,921
43520	4647236,319	8690021,215
43521	4647233,662	8690031,855
43522	4647229,498	8690052,280
43523	4647220,158	8690071,371
43524	4647220,942	8690091,917
43525	4647219,689	8690111,511
43526	4647212,391	8690125,360
43527	4647198,381	8690141,657
43528	4647192,615	8690105,418
43529	4647185,605	8690080,666
43530	4647184,645	8690077,280
43531	4647147,972	8690046,994
43532	4647144,601	8690049,144
43533	4647117,711	8690046,047
43534	4647111,452	8690037,029
43535	4647117,784	8690063,428
43536	4647127,828	8690085,873
43537	4647128,436	8690095,258
43538	4647094,883	8690102,953
43539	4647073,512	8690113,337
43540	4647052,786	8690115,979
43541	4647039,840	8690117,654
43542	4647016,272	8690114,800
43543	4647012,884	8690114,389
43544	4647005,595	8690113,526
43545	4646985,047	8690106,144
43546	4646948,080	8690098,077
43547	4646919,383	8690090,105
43548	4646901,459	8690084,855
43549	4646898,696	8690084,040
43550	4646895,913	8690083,235
43551	4646861,562	8690073,167
43552	4646821,352	8690056,967
43553	4646787,934	8690040,168
43554	4646768,328	8690026,255
43555	4646736,824	8690012,125
43556	4646710,361	8689997,372
43557	4646686,917	8689990,951
43558	4646668,480	8689986,431
43559	4646622,011	8689987,944
43560	4646620,042	8689994,584
43561	4646615,891	8690008,543
43562	4646588,105	8690051,437
43563	4646570,286	8690074,915
43564	4646566,188	8690080,296

№	X	Y
43565	4646556,029	8690118,314
43566	4646550,989	8690112,101
43567	4646541,154	8690095,663
43568	4646535,813	8690092,064
43569	4646523,674	8690093,928
43570	4646518,152	8690101,344
43571	4646520,454	8690114,467
43572	4646512,119	8690121,591
43573	4646495,951	8690128,012
43574	4646487,868	8690115,510
43575	4646484,013	8690103,648
43576	4646470,640	8690094,150
43577	4646423,164	8690093,160
43578	4646370,541	8690083,159
43579	4646365,620	8690085,348
43580	4646362,345	8690088,676
43581	4646340,686	8690077,092
43582	4646328,267	8690066,357
43583	4646307,090	8690035,941
43584	4646296,511	8690015,728
43585	4646294,146	8689953,769
43586	4646292,604	8689892,379
43587	4646281,800	8689902,999
43588	4646279,925	8689901,069
43589	4646260,701	8689921,819
43590	4646253,146	8689917,904
43591	4646276,145	8689870,188
43592	4646221,727	8689897,085
43593	4646198,969	8689909,162
43594	4646163,837	8689916,908
43595	4646161,719	8689929,599
43596	4646166,173	8690020,102
43597	4646155,884	8690033,705
43598	4646147,537	8690030,020
43599	4646143,659	8690017,558
43600	4646144,885	8690002,499
43601	4646141,379	8689978,814
43602	4646128,200	8689963,905
43603	4646106,015	8689964,751
43604	4646095,362	8689984,574
43605	4646069,410	8689986,364
43606	4646032,468	8689978,167
43607	4646024,116	8689990,095
43608	4646018,061	8689991,856
43609	4646007,138	8689989,712
43610	4645999,568	8689986,468
43611	4645995,406	8689993,853
43612	4645987,301	8690000,977
43613	4645979,282	8690018,737
43614	4645970,647	8690040,023
43615	4645961,487	8690066,954
43616	4645950,169	8690095,038
43617	4645934,688	8690125,243
43618	4645924,726	8690159,240
43619	4645923,433	8690158,138
43620	4645911,342	8690152,845

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43621	4645894,152	8690151,369
43622	4645880,390	8690148,211
43623	4645872,814	8690144,778
43624	4645864,226	8690140,822
43625	4645857,554	8690121,771
43626	4645853,994	8690125,260
43627	4645840,723	8690138,086
43628	4645828,836	8690155,994
43629	4645815,017	8690177,538
43630	4645807,529	8690195,868
43631	4645801,512	8690226,742
43632	4645789,708	8690259,939
43633	4645786,815	8690264,623
43634	4645776,210	8690281,751
43635	4645758,024	8690298,498
43636	4645738,823	8690311,741
43637	4645717,344	8690337,140
43638	4645710,337	8690345,474
43639	4645703,621	8690356,209
43640	4645679,186	8690371,553
43641	4645669,524	8690370,120
43642	4645665,829	8690362,455
43643	4645661,790	8690345,795
43644	4645663,041	8690326,132
43645	4645666,358	8690313,395
43646	4645680,238	8690299,455
43647	4645686,881	8690295,198
43648	4645717,813	8690298,021
43649	4645739,999	8690297,174
43650	4645749,409	8690292,011
43651	4645755,058	8690272,180
43652	4645750,241	8690261,355
43653	4645744,882	8690260,459
43654	4645738,557	8690259,399
43655	4645711,450	8690267,639
43656	4645698,003	8690271,956
43657	4645685,505	8690269,630
43658	4645670,994	8690261,777
43659	4645669,371	8690240,222
43660	4645662,315	8690233,686
43661	4645635,531	8690239,912
43662	4645603,855	8690207,094
43663	4645605,594	8690200,222
43664	4645601,414	8690195,578
43665	4645585,986	8690195,166
43666	4645570,272	8690197,767
43667	4645552,421	8690202,051
43668	4645546,494	8690201,197
43669	4645526,255	8690198,246
43670	4645516,924	8690194,999
43671	4645509,690	8690194,274
43672	4645493,439	8690198,497
43673	4645480,610	8690192,782
43674	4645487,212	8690166,469
43675	4645487,987	8690157,393
43676	4645482,937	8690134,697

№	X	Y
43677	4645467,202	8690128,852
43678	4645432,633	8690111,506
43679	4645412,207	8690099,716
43680	4645399,197	8690083,999
43681	4645367,082	8690076,418
43682	4645338,571	8690047,882
43683	4645311,324	8690036,713
43684	4645298,673	8690052,157
43685	4645286,755	8690055,364
43686	4645274,953	8690057,116
43687	4645268,026	8690058,141
43688	4645254,475	8690057,097
43689	4645231,349	8690049,282
43690	4645185,833	8690023,597
43691	4645146,851	8690011,784
43692	4645123,006	8689986,713
43693	4645093,726	8689952,172
43694	4645073,330	8689929,122
43695	4645059,028	8689906,289
43696	4645058,346	8689905,204
43697	4645045,626	8689885,013
43698	4645021,930	8689846,015
43699	4645005,218	8689824,285
43700	4644991,635	8689809,291
43701	4644980,969	8689795,437
43702	4644943,013	8689772,746
43703	4644919,140	8689761,897
43704	4644885,917	8689746,772
43705	4644861,818	8689739,975
43706	4644860,351	8689739,483
43707	4644851,295	8689736,444
43708	4644824,186	8689727,330
43709	4644800,488	8689721,339
43710	4644808,131	8689717,044
43711	4644826,816	8689697,916
43712	4644859,812	8689665,632
43713	4644890,439	8689634,239
43714	4644907,401	8689622,383
43715	4644922,330	8689620,212
43716	4644922,824	8689612,186
43717	4644919,982	8689605,890
43718	4644912,213	8689596,379
43719	4644915,172	8689574,248
43720	4644935,269	8689557,438
43721	4644935,732	8689557,051
43722	4644960,901	8689529,469
43723	4644991,799	8689515,679
43724	4645004,869	8689511,978
43725	4645030,867	8689511,386
43726	4645041,430	8689510,182
43727	4645071,952	8689497,008
43728	4645092,275	8689478,818
43729	4645101,957	8689465,038
43730	4645120,862	8689456,911
43731	4645156,988	8689417,502
43732	4645179,429	8689386,622

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43733	4645190,733	8689373,380
43734	4645193,214	8689328,249
43735	4645191,774	8689311,490
43736	4645183,345	8689300,403
43737	4645179,111	8689294,360
43738	4645150,653	8689293,444
43739	4645125,616	8689292,998
43740	4645099,926	8689291,176
43741	4645049,977	8689283,074
43742	4645006,331	8689277,534
43743	4644976,328	8689272,874
43744	4644949,127	8689262,904
43745	4644925,608	8689249,790
43746	4644899,100	8689231,786
43747	4644858,266	8689205,522
43748	4644815,094	8689180,949
43749	4644764,483	8689150,254
43750	4644742,612	8689127,870
43751	4644729,216	8689117,773
43752	4644718,780	8689111,766
43753	4644698,396	8689102,135
43754	4644688,004	8689097,328
43755	4644660,355	8689091,378
43756	4644635,842	8689088,910
43757	4644614,440	8689089,326
43758	4644601,879	8689090,607
43759	4644582,558	8689098,350
43760	4644570,810	8689105,202
43761	4644563,313	8689113,295
43762	4644555,335	8689135,017
43763	4644544,729	8689177,054
43764	4644539,286	8689202,282
43765	4644531,896	8689239,395
43766	4644525,390	8689273,470
43767	4644519,115	8689282,115
43768	4644512,995	8689284,351
43769	4644501,941	8689283,171
43770	4644488,591	8689274,273
43771	4644466,175	8689248,107
43772	4644438,306	8689210,139
43773	4644413,588	8689170,851
43774	4644396,524	8689138,075
43775	4644383,457	8689110,350
43776	4644350,414	8689041,755
43777	4644327,372	8689004,404
43778	4644324,155	8688988,313
43779	4644322,185	8688973,376
43780	4644316,034	8688948,591
43781	4644312,718	8688935,107
43782	4644305,027	8688922,390
43783	4644297,642	8688912,464
43784	4644285,668	8688902,912
43785	4644276,276	8688898,066
43786	4644263,470	8688892,951
43787	4644250,713	8688883,831
43788	4644238,538	8688874,287

№	X	Y
43789	4644227,841	8688866,689
43790	4644216,934	8688858,898
43791	4644213,623	8688856,022
43792	4644201,600	8688855,681
43793	4644187,577	8688860,619
43794	4644155,159	8688887,076
43795	4644133,068	8688906,134
43796	4644122,614	8688912,779
43797	4644121,085	8688903,178
43798	4644125,374	8688890,740
43799	4644135,446	8688876,175
43800	4644147,305	8688857,012
43801	4644155,609	8688831,290
43802	4644163,980	8688817,804
43803	4644174,049	8688810,414
43804	4644186,238	8688803,532
43805	4644212,039	8688805,347
43806	4644222,826	8688805,055
43807	4644228,557	8688805,467
43808	4644246,245	8688811,127
43809	4644266,041	8688820,815
43810	4644287,622	8688828,854
43811	4644316,777	8688843,848
43812	4644340,188	8688852,451
43813	4644355,692	8688854,584
43814	4644365,895	8688852,118
43815	4644370,671	8688850,969
43816	4644375,761	8688851,837
43817	4644381,816	8688850,315
43818	4644382,818	8688849,504
43819	4644378,077	8688845,623
43820	4644366,949	8688836,500
43821	4644370,430	8688826,235
43822	4644370,293	8688806,889
43823	4644362,951	8688792,285
43824	4644345,870	8688779,053
43825	4644320,491	8688759,639
43826	4644297,685	8688742,646
43827	4644277,394	8688724,932
43828	4644261,999	8688715,450
43829	4644250,395	8688700,625
43830	4644240,396	8688685,905
43831	4644229,526	8688663,811
43832	4644222,548	8688635,545
43833	4644221,502	8688630,881
43834	4644218,462	8688617,404
43835	4644217,898	8688601,535
43836	4644218,434	8688578,496
43837	4644221,226	8688572,705
43838	4644223,663	8688573,613
43839	4644234,155	8688549,593
43840	4644243,492	8688511,006
43841	4644239,579	8688487,136
43842	4644227,777	8688466,370
43843	4644209,505	8688438,644
43844	4644181,610	8688405,280

№	X	Y
43845	4644139,569	8688378,862
43846	4644121,632	8688365,135
43847	4644096,513	8688352,083
43848	4644089,207	8688338,950
43849	4644081,727	8688316,017
43850	4644076,441	8688308,613
43851	4644062,934	8688306,126
43852	4644054,484	8688289,234
43853	4644047,187	8688271,098
43854	4644032,047	8688257,264
43855	4644013,713	8688254,161
43856	4643992,673	8688258,767
43857	4643979,936	8688255,450
43858	4643977,128	8688234,340
43859	4643981,431	8688215,961
43860	4643991,526	8688210,877
43861	4644011,462	8688207,259
43862	4644031,741	8688206,585
43863	4644063,529	8688208,253
43864	4644088,973	8688214,890
43865	4644112,734	8688225,350
43866	4644134,881	8688244,784
43867	4644152,921	8688254,923
43868	4644189,637	8688271,584
43869	4644201,508	8688277,654
43870	4644210,321	8688281,945
43871	4644220,321	8688280,743
43872	4644221,815	8688280,567
43873	4644224,759	8688269,547
43874	4644225,611	8688258,524
43875	4644231,654	8688246,975
43876	4644235,169	8688244,379
43877	4644241,640	8688239,608
43878	4644254,767	8688236,086
43879	4644265,047	8688229,788
43880	4644269,356	8688217,710
43881	4644259,604	8688207,288
43882	4644248,210	8688198,575
43883	4644236,159	8688187,756
43884	4644221,023	8688170,636
43885	4644216,991	8688157,212
43886	4644216,320	8688137,897
43887	4644216,285	8688123,122
43888	4644216,534	8688093,339
43889	4644211,742	8688075,292
43890	4644206,750	8688063,783
43891	4644203,005	8688052,810
43892	4644205,729	8688041,778
43893	4644211,851	8688024,137
43894	4644213,003	8688020,814
43895	4644218,143	8688004,376
43896	4644213,704	8687987,477
43897	4644212,593	8687969,689
43898	4644213,816	8687957,619
43899	4644214,713	8687948,802
43900	4644224,475	8687938,409

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43901	4644226,753	8687935,983
43902	4644238,002	8687905,530
43903	4644277,051	8687885,024
43904	4644338,989	8687876,855
43905	4644394,617	8687865,926
43906	4644397,985	8687855,359
43907	4644402,573	8687843,605
43908	4644399,821	8687818,690
43909	4644388,857	8687798,892
43910	4644367,468	8687757,674
43911	4644364,884	8687752,958
43912	4644333,152	8687734,364
43913	4644315,590	8687720,816
43914	4644292,112	8687702,703
43915	4644266,099	8687676,674
43916	4644234,324	8687662,274
43917	4644228,851	8687660,471
43918	4644187,499	8687646,847
43919	4644171,366	8687639,355
43920	4644143,688	8687626,501
43921	4644120,887	8687600,750
43922	4644110,600	8687582,928
43923	4644101,038	8687552,667
43924	4644109,612	8687546,536
43925	4644088,086	8687548,959
43926	4644060,100	8687565,639
43927	4644035,183	8687573,595
43928	4644008,176	8687579,229
43929	4643999,489	8687578,758
43930	4643986,514	8687578,054
43931	4643953,619	8687573,791
43932	4643951,915	8687573,570
43933	4643917,998	8687576,466
43934	4643905,283	8687578,952
43935	4643880,542	8687591,505
43936	4643842,171	8687603,578
43937	4643817,987	8687604,500
43938	4643774,011	8687595,570
43939	4643682,332	8687600,669
43940	4643613,564	8687592,485
43941	4643551,071	8687580,858
43942	4643531,353	8687583,412
43943	4643501,765	8687605,358
43944	4643488,361	8687611,830
43945	4643472,088	8687619,700
43946	4643437,566	8687617,215
43947	4643407,912	8687605,937
43948	4643369,773	8687587,376
43949	4643339,079	8687585,545
43950	4643361,176	8687571,891
43951	4643342,826	8687573,591
43952	4643333,642	8687568,938
43953	4643324,774	8687556,867
43954	4643328,392	8687541,516
43955	4643350,553	8687536,357
43956	4643351,009	8687536,249

№	X	Y
43957	4643339,766	8687524,869
43958	4643347,214	8687504,970
43959	4643352,262	8687485,161
43960	4643370,965	8687461,229
43961	4643372,796	8687430,534
43962	4643370,934	8687413,191
43963	4643359,877	8687396,199
43964	4643357,152	8687382,492
43965	4643366,623	8687357,911
43966	4643379,796	8687341,195
43967	4643396,283	8687322,152
43968	4643398,691	8687290,835
43969	4643393,042	8687263,427
43970	4643384,008	8687241,754
43971	4643388,797	8687215,151
43972	4643404,415	8687199,543
43973	4643421,383	8687193,091
43974	4643431,204	8687177,704
43975	4643435,380	8687145,519
43976	4643437,108	8687101,617
43977	4643444,181	8687077,128
43978	4643461,845	8687052,235
43979	4643483,511	8687016,780
43980	4643507,309	8686974,238
43981	4643529,998	8686934,141
43982	4643547,264	8686883,042
43983	4643557,513	8686852,627
43984	4643567,740	8686816,408
43985	4643575,058	8686793,110
43986	4643577,441	8686766,398
43987	4643589,507	8686752,126
43988	4643609,454	8686729,347
43989	4643621,544	8686710,471
43990	4643631,747	8686678,857
43991	4643632,496	8686663,269
43992	4643633,048	8686649,984
43993	4643654,216	8686632,963
43994	4643668,077	8686629,032
43995	4643668,589	8686616,202
43996	4643662,603	8686606,222
43997	4643655,521	8686588,478
43998	4643663,922	8686567,340
43999	4643693,194	8686547,608
44000	4643718,678	8686517,813
44001	4643747,164	8686477,495
44002	4643750,487	8686443,941
44003	4643750,321	8686408,119
44004	4643754,272	8686359,529
44005	4643759,307	8686313,100
44006	4643759,270	8686280,675
44007	4643751,092	8686249,962
44008	4643732,936	8686225,235
44009	4643711,264	8686202,843
44010	4643697,148	8686165,370
44011	4643692,815	8686154,707
44012	4643692,147	8686152,931

№	X	Y
44013	4643692,105	8686162,340
44014	4643685,539	8686158,653
44015	4643684,267	8686154,152
44016	4643682,690	8686149,809
44017	4643680,954	8686146,272
44018	4643678,176	8686141,965
44019	4643674,758	8686136,291
44020	4643671,713	8686130,192
44021	4643670,629	8686128,032
44022	4643666,656	8686118,565
44023	4643662,087	8686109,522
44024	4643657,522	8686100,279
44025	4643652,563	8686091,250
44026	4643647,182	8686081,638
44027	4643642,385	8686071,603
44028	4643638,019	8686062,342
44029	4643633,446	8686052,899
44030	4643628,749	8686045,471
44031	4643627,262	8686043,497
44032	4643623,468	8686038,457
44033	4643617,009	8686032,088
44034	4643609,553	8686025,758
44035	4643601,310	8686019,857
44036	4643593,461	8686013,751
44037	4643585,189	8686007,051
44038	4643577,509	8686000,129
44039	4643571,195	8685992,553
44040	4643565,291	8685984,962
44041	4643560,427	8685978,132
44042	4643556,752	8685971,257
44043	4643553,846	8685963,561
44044	4643550,872	8685954,057
44045	4643547,858	8685943,553
44046	4643542,445	8685923,113
44047	4643539,870	8685913,604
44048	4643537,642	8685902,660
44049	4643532,845	8685882,406
44050	4643529,847	8685872,303
44051	4643526,412	8685861,215
44052	4643522,800	8685850,734
44053	4643519,203	8685840,653
44054	4643515,003	8685830,795
44055	4643510,799	8685820,537
44056	4643506,779	8685809,872
44057	4643503,981	8685799,760
44058	4643501,976	8685789,419
44059	4643500,539	8685778,254
44060	4643499,510	8685767,275
44061	4643498,688	8685756,487
44062	4643497,497	8685746,515
44063	4643496,091	8685736,150
44064	4643495,269	8685725,362
44065	4643494,831	8685703,942
44066	4643494,195	8685692,747
44067	4643493,355	8685681,760
44068	4643492,125	8685670,788

№	X	Y
44069	4643490,512	8685660,232
44070	4643488,513	8685650,090
44071	4643486,308	8685639,755
44072	4643484,080	8685628,821
44073	4643481,659	8685618,096
44074	4643479,422	8685606,961
44075	4643477,216	8685596,627
44076	4643474,770	8685585,491
44077	4643471,949	8685574,781
44078	4643469,359	8685564,862
44079	4643466,554	8685554,550
44080	4643463,318	8685543,454
44081	4643459,506	8685532,981
44082	4643457,738	8685529,395
44083	4643454,940	8685523,738
44084	4643450,558	8685514,086
44085	4643445,752	8685504,052
44086	4643437,981	8685484,513
44087	4643433,407	8685475,070
44088	4643428,611	8685465,034
44089	4643423,415	8685455,014
44090	4643417,285	8685447,031
44091	4643410,212	8685440,286
44092	4643402,556	8685433,963
44093	4643394,492	8685427,455
44094	4643386,434	8685421,146
44095	4643354,185	8685400,329
44096	4643345,796	8685395,845
44097	4643337,631	8685391,943
44098	4643329,066	8685388,057
44099	4643320,117	8685384,595
44100	4643314,743	8685382,498
44101	4643310,760	8685380,939
44102	4643301,027	8685377,898
44103	4643292,702	8685374,812
44104	4643284,967	8685371,694
44105	4643277,632	8685368,572
44106	4643270,267	8685364,640
44107	4643264,080	8685359,862
44108	4643259,651	8685354,225
44109	4643258,543	8685351,956
44110	4643256,383	8685347,535
44111	4643254,069	8685339,607
44112	4643252,140	8685331,264
44113	4643249,219	8685323,168
44114	4643242,632	8685308,187
44115	4643239,519	8685300,289
44116	4643236,581	8685291,785
44117	4643233,307	8685284,904
44118	4643230,100	8685279,812
44119	4643227,327	8685275,314
44120	4643226,766	8685273,707
44121	4643224,844	8685268,194
44122	4643223,491	8685264,231
44123	4643221,523	8685249,885
44124	4643220,548	8685240,305

№	X	Y
44125	4643219,963	8685230,509
44126	4643219,226	8685211,702
44127	4643219,051	8685201,900
44128	4643219,874	8685192,252
44129	4643221,957	8685184,156
44130	4643225,258	8685176,213
44131	4643229,732	8685167,836
44132	4643235,637	8685159,995
44133	4643243,171	8685153,102
44134	4643251,975	8685147,762
44135	4643261,003	8685142,814
44136	4643269,430	8685138,089
44137	4643278,079	8685133,956
44138	4643280,214	8685133,003
44139	4643286,935	8685130,005
44140	4643296,414	8685126,641
44141	4643305,725	8685124,094
44142	4643314,054	8685121,775
44143	4643323,364	8685119,218
44144	4643332,267	8685116,477
44145	4643341,794	8685114,112
44146	4643350,912	8685111,762
44147	4643360,244	8685109,804
44148	4643370,010	8685108,431
44149	4643379,790	8685107,668
44150	4643389,385	8685107,101
44151	4643398,387	8685106,958
44152	4643406,600	8685106,855
44153	4643414,825	8685107,342
44154	4643423,275	8685108,221
44155	4643432,116	8685109,094
44156	4643440,758	8685109,765
44157	4643448,575	8685110,067
44158	4643456,373	8685109,580
44159	4643464,338	8685108,475
44160	4643472,672	8685106,556
44161	4643480,415	8685104,660
44162	4643487,727	8685102,179
44163	4643494,415	8685099,122
44164	4643496,160	8685097,884
44165	4643499,483	8685095,525
44166	4643504,380	8685092,737
44167	4643509,524	8685091,139
44168	4643515,179	8685090,373
44169	4643509,984	8685082,504
44170	4643505,049	8685074,076
44171	4643503,711	8685071,534
44172	4643500,506	8685065,432
44173	4643496,371	8685056,973
44174	4643491,981	8685047,122
44175	4643487,407	8685037,679
44176	4643482,826	8685028,035
44177	4643477,845	8685018,408
44178	4643466,628	8684997,999
44179	4643461,439	8684988,179
44180	4643456,674	8684978,943

№	X	Y
44181	4643452,470	8684968,685
44182	4643448,640	8684958,013
44183	4643445,050	8684948,132
44184	4643441,268	8684938,458
44185	4643437,878	8684928,569
44186	4643433,666	8684918,101
44187	4643429,501	8684908,842
44188	4643424,572	8684900,624
44189	4643418,669	8684893,033
44190	4643413,356	8684887,565
44191	4643411,158	8684885,303
44192	4643403,723	8684879,572
44193	4643395,128	8684874,886
44194	4643394,424	8684874,532
44195	4643389,047	8684871,845
44196	4643386,547	8684870,599
44197	4643377,753	8684865,931
44198	4643370,779	8684861,783
44199	4643364,228	8684858,230
44200	4643357,495	8684854,874
44201	4643349,537	8684851,164
44202	4643341,963	8684847,049
44203	4643333,775	8684842,548
44204	4643325,711	8684836,040
44205	4643318,363	8684827,303
44206	4643311,252	8684819,558
44207	4643303,718	8684811,228
44208	4643295,974	8684802,908
44209	4643288,418	8684793,978
44210	4643281,023	8684784,041
44211	4643274,266	8684775,083
44212	4643268,268	8684765,293
44213	4643263,272	8684755,265
44214	4643259,260	8684744,800
44215	4643255,846	8684734,302
44216	4643252,658	8684724,405
44217	4643249,090	8684715,124
44218	4643241,856	8684694,162
44219	4643238,459	8684684,074
44220	4643234,662	8684674,000
44221	4643231,448	8684663,505
44222	4643228,635	8684652,993
44223	4643226,445	8684643,059
44224	4643224,454	8684633,117
44225	4643222,257	8684622,982
44226	4643219,042	8684612,687
44227	4643215,059	8684603,020
44228	4643210,287	8684593,584
44229	4643204,913	8684584,172
44230	4643198,126	8684574,413
44231	4643191,559	8684565,446
44232	4643185,009	8684556,678
44233	4643178,282	8684548,518
44234	4643171,941	8684539,943
44235	4643164,815	8684531,798
44236	4643156,305	8684524,107

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44237	4643140,712	8684509,669
44238	4643132,839	8684502,954
44239	4643124,775	8684496,446
44240	4643116,495	8684489,546
44241	4643107,432	8684483,076
44242	4643098,982	8684476,994
44243	4643089,888	8684469,724
44244	4643072,428	8684453,556
44245	4643063,525	8684446,080
44246	4643054,823	8684438,596
44247	4643045,330	8684431,342
44248	4643036,058	8684424,680
44249	4643026,977	8684418,010
44250	4643017,290	8684410,965
44251	4643008,618	8684404,279
44252	4643005,915	8684402,161
44253	4642999,117	8684396,826
44254	4642989,600	8684388,972
44255	4642980,472	8684381,104
44256	4642971,762	8684373,420
44257	4642963,452	8684365,720
44258	4642955,304	8684357,013
44259	4642946,722	8684347,713
44260	4642938,944	8684338,192
44261	4642933,544	8684332,563
44262	4642930,594	8684329,494
44263	4642922,239	8684320,594
44264	4642914,242	8684310,881
44265	4642906,870	8684301,545
44266	4642899,099	8684292,224
44267	4642892,132	8684283,272
44268	4642885,513	8684272,696
44269	4642879,503	8684262,307
44270	4642873,929	8684252,901
44271	4642868,546	8684243,489
44272	4642864,003	8684234,830
44273	4642861,221	8684225,134
44274	4642858,476	8684216,421
44275	4642856,171	8684208,703
44276	4642854,128	8684202,366
44277	4642852,289	8684196,421
44278	4642851,075	8684192,654
44279	4642849,322	8684187,116
44280	4642849,291	8684186,317
44281	4642847,084	8684179,201
44282	4642813,860	8684193,834
44283	4642789,959	8684196,947
44284	4642766,424	8684199,146
44285	4642745,786	8684203,836
44286	4642713,284	8684217,586
44287	4642704,920	8684220,567
44288	4642679,022	8684229,802
44289	4642629,715	8684246,395
44290	4642585,080	8684243,794
44291	4642550,896	8684234,490
44292	4642540,507	8684229,201

№	X	Y
44293	4642483,944	8684200,414
44294	4642458,160	8684180,381
44295	4642432,032	8684151,354
44296	4642416,382	8684124,127
44297	4642408,757	8684097,396
44298	4642412,043	8684083,861
44299	4642390,722	8684049,646
44300	4642371,841	8684005,930
44301	4642372,840	8683984,875
44302	4642350,394	8683978,926
44303	4642344,501	8683971,344
44304	4642341,915	8683956,030
44305	4642342,084	8683907,985
44306	4642340,909	8683877,205
44307	4642352,791	8683863,341
44308	4642362,232	8683858,977
44309	4642394,342	8683855,951
44310	4642374,584	8683836,488
44311	4642368,171	8683820,521
44312	4642366,863	8683801,955
44313	4642365,729	8683761,766
44314	4642369,608	8683758,713
44315	4642412,371	8683725,158
44316	4642428,363	8683719,344
44317	4642452,929	8683719,455
44318	4642454,188	8683719,460
44319	4642503,388	8683713,180
44320	4642546,510	8683699,725
44321	4642558,177	8683698,015
44322	4642611,997	8683690,122
44323	4642664,837	8683650,676
44324	4642671,922	8683629,188
44325	4642655,886	8683612,786
44326	4642619,047	8683630,905
44327	4642565,330	8683660,476
44328	4642540,808	8683657,809
44329	4642511,857	8683675,427
44330	4642487,648	8683667,844
44331	4642470,432	8683670,401
44332	4642421,609	8683662,956
44333	4642413,637	8683663,860
44334	4642398,976	8683662,618
44335	4642387,586	8683657,849
44336	4642383,529	8683651,198
44337	4642382,586	8683642,227
44338	4642373,282	8683629,171
44339	4642358,201	8683601,123
44340	4642356,784	8683590,721
44341	4642354,029	8683570,457
44342	4642335,467	8683535,136
44343	4642332,400	8683486,214
44344	4642345,012	8683444,299
44345	4642351,920	8683431,225
44346	4642367,014	8683417,639
44347	4642366,232	8683412,865
44348	4642356,903	8683399,210

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44349	4642353,440	8683387,132
44350	4642357,185	8683380,384
44351	4642387,510	8683362,013
44352	4642385,929	8683357,270
44353	4642367,682	8683351,160
44354	4642366,337	8683321,188
44355	4642380,805	8683296,416
44356	4642379,647	8683260,831
44357	4642388,340	8683242,085
44358	4642399,405	8683233,055
44359	4642419,064	8683223,699
44360	4642452,917	8683203,392
44361	4642500,684	8683185,758
44362	4642520,920	8683175,778
44363	4642559,818	8683151,276
44364	4642604,038	8683119,364
44365	4642613,823	8683118,791
44366	4642622,355	8683122,069
44367	4642634,038	8683124,024
44368	4642656,405	8683112,162
44369	4642659,552	8683105,437
44370	4642655,082	8683093,198
44371	4642654,945	8683084,396
44372	4642671,621	8683054,536
44373	4642668,935	8683050,525
44374	4642668,224	8683049,462
44375	4642657,173	8683043,077
44376	4642626,534	8683011,220
44377	4642624,937	8683000,873
44378	4642618,406	8682992,315
44379	4642612,402	8682992,343
44380	4642604,213	8682998,060
44381	4642602,550	8683006,931
44382	4642606,783	8683018,178
44383	4642610,216	8683024,252
44384	4642609,715	8683032,078
44385	4642605,300	8683037,050
44386	4642583,763	8683033,868
44387	4642555,941	8683039,133
44388	4642537,182	8683045,853
44389	4642536,226	8683052,295
44390	4642543,457	8683058,225
44391	4642550,143	8683065,575
44392	4642550,780	8683071,756
44393	4642545,500	8683090,773
44394	4642551,909	8683096,132
44395	4642553,061	8683100,092
44396	4642550,314	8683112,007
44397	4642542,433	8683115,310
44398	4642532,000	8683119,910
44399	4642519,844	8683122,530
44400	4642510,558	8683124,532
44401	4642503,745	8683129,596
44402	4642496,494	8683138,879
44403	4642496,077	8683143,699
44404	4642496,775	8683151,478

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44405	4642494,589	8683157,167
44406	4642490,314	8683160,532
44407	4642479,965	8683167,332
44408	4642468,910	8683171,356
44409	4642453,165	8683173,158
44410	4642447,715	8683171,965
44411	4642434,643	8683165,058
44412	4642425,511	8683161,804
44413	4642416,087	8683156,158
44414	4642396,321	8683141,700
44415	4642384,432	8683134,347
44416	4642373,179	8683127,970
44417	4642367,123	8683121,396
44418	4642366,056	8683114,431
44419	4642367,367	8683106,775
44420	4642366,014	8683102,823
44421	4642360,273	8683099,239
44422	4642344,235	8683082,838
44423	4642338,063	8683078,469
44424	4642332,582	8683076,476
44425	4642322,516	8683064,450
44426	4642304,066	8683047,740
44427	4642259,641	8683021,812
44428	4642250,111	8683013,369
44429	4642238,214	8683005,816
44430	4642204,164	8682989,500
44431	4642196,611	8682980,381
44432	4642186,382	8682969,362
44433	4642175,038	8682960,587
44434	4642155,309	8682952,332
44435	4642147,555	8682943,221
44436	4642136,312	8682931,839
44437	4642108,170	8682907,693
44438	4642100,637	8682904,377
44439	4642084,487	8682900,790
44440	4642080,974	8682897,921
44441	4642077,564	8682892,447
44442	4642070,596	8682877,701
44443	4642065,250	8682867,114
44444	4642057,605	8682851,975
44445	4642054,565	8682835,277
44446	4642063,274	8682811,726
44447	4642073,535	8682797,324
44448	4642073,531	8682786,716
44449	4642069,244	8682779,272
44450	4642053,480	8682770,066
44451	4642046,984	8682767,712
44452	4642032,680	8682765,255
44453	4642017,708	8682755,818
44454	4642000,766	8682731,444
44455	4641999,772	8682710,665
44456	4642004,098	8682692,886
44457	4642003,892	8682687,490
44458	4641999,693	8682686,825
44459	4641970,261	8682682,167
44460	4641961,702	8682672,886

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44461	4641960,858	8682666,512
44462	4641954,367	8682653,749
44463	4641945,231	8682639,886
44464	4641941,951	8682632,606
44465	4641944,305	8682626,111
44466	4641950,996	8682617,849
44467	4641956,248	8682613,846
44468	4641957,173	8682601,400
44469	4641948,090	8682594,141
44470	4641929,065	8682588,661
44471	4641914,597	8682587,211
44472	4641899,141	8682580,795
44473	4641893,385	8682576,811
44474	4641880,577	8682555,883
44475	4641882,577	8682547,761
44476	4641849,862	8682543,043
44477	4641830,332	8682534,781
44478	4641826,243	8682532,534
44479	4641819,950	8682524,968
44480	4641823,742	8682514,216
44481	4641838,329	8682505,367
44482	4641839,590	8682504,604
44483	4641842,181	8682499,100
44484	4641838,382	8682478,228
44485	4641841,677	8682470,096
44486	4641842,956	8682456,437
44487	4641833,637	8682442,980
44488	4641821,577	8682436,434
44489	4641813,686	8682439,880
44490	4641807,007	8682442,796
44491	4641782,307	8682472,160
44492	4641775,187	8682474,433
44493	4641761,221	8682470,363
44494	4641744,251	8682461,002
44495	4641729,003	8682449,574
44496	4641709,851	8682435,493
44497	4641699,629	8682424,673
44498	4641692,622	8682414,132
44499	4641690,204	8682403,215
44500	4641689,579	8682386,825
44501	4641690,606	8682371,774
44502	4641696,213	8682361,352
44503	4641703,090	8682352,683
44504	4641714,305	8682347,651
44505	4641727,979	8682333,519
44506	4641727,773	8682328,122
44507	4641720,774	8682317,781
44508	4641680,893	8682290,279
44509	4641660,921	8682265,220
44510	4641625,224	8682237,157
44511	4641623,019	8682231,836
44512	4641624,374	8682225,380
44513	4641616,067	8682212,286
44514	4641605,062	8682207,101
44515	4641602,321	8682204,543
44516	4641597,999	8682200,365

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44517	4641608,461	8682180,750
44518	4641634,491	8682149,533
44519	4641668,786	8682119,802
44520	4641690,628	8682109,962
44521	4641713,189	8682092,688
44522	4641750,450	8682062,043
44523	4641790,354	8682042,907
44524	4641816,441	8682028,901
44525	4641828,475	8682019,034
44526	4641833,421	8682007,036
44527	4641833,592	8682001,025
44528	4641828,961	8681989,792
44529	4641807,025	8681955,201
44530	4641765,069	8681904,759
44531	4641753,464	8681883,369
44532	4641721,440	8681841,970
44533	4641708,872	8681816,829
44534	4641703,990	8681793,797
44535	4641701,962	8681761,648
44536	4641701,500	8681752,797
44537	4641701,230	8681747,664
44538	4641699,521	8681729,115
44539	4641696,944	8681708,796
44540	4641692,863	8681685,733
44541	4641688,064	8681670,103
44542	4641683,464	8681654,466
44543	4641627,288	8681665,434
44544	4641567,530	8681677,102
44545	4641552,233	8681680,088
44546	4641539,277	8681652,920
44547	4641535,223	8681646,819
44548	4641489,248	8681655,569
44549	4641481,070	8681630,060
44550	4641483,581	8681580,424
44551	4641482,490	8681551,842
44552	4641484,991	8681530,830
44553	4641492,226	8681518,444
44554	4641486,851	8681511,343
44555	4641484,620	8681511,901
44556	4641483,581	8681501,200
44557	4641483,144	8681494,211
44558	4641482,973	8681491,815
44559	4641480,845	8681483,290
44560	4641481,130	8681480,506
44561	4641481,716	8681474,859
44562	4641482,350	8681465,227
44563	4641480,022	8681451,706
44564	4641475,520	8681438,877
44565	4641474,542	8681434,510
44566	4641470,888	8681422,649
44567	4641470,842	8681411,242
44568	4641473,981	8681399,313
44569	4641474,820	8681387,992
44570	4641474,700	8681387,206
44571	4641471,430	8681373,879
44572	4641468,923	8681360,364

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44573	4641462,958	8681340,195
44574	4641457,575	8681323,137
44575	4641458,313	8681315,791
44576	4641419,224	8681295,635
44577	4641408,142	8681291,355
44578	4641394,888	8681287,847
44579	4641380,956	8681285,716
44580	4641366,914	8681288,033
44581	4641351,835	8681291,580
44582	4641338,708	8681297,186
44583	4641325,831	8681303,552
44584	4641315,787	8681308,388
44585	4641305,152	8681312,156
44586	4641294,169	8681314,427
44587	4641283,001	8681315,233
44588	4641277,391	8681314,806
44589	4641275,936	8681313,411
44590	4641273,932	8681311,506
44591	4641270,937	8681300,921
44592	4641269,963	8681289,579
44593	4641270,629	8681280,507
44594	4641274,525	8681271,710
44595	4641281,308	8681263,516
44596	4641292,017	8681257,442
44597	4641303,313	8681250,567
44598	4641315,267	8681239,102
44599	4641324,100	8681233,750
44600	4641335,539	8681225,098
44601	4641346,224	8681215,272
44602	4641355,509	8681205,240
44603	4641365,391	8681195,617
44604	4641373,698	8681184,641
44605	4641381,206	8681172,605
44606	4641384,138	8681161,585
44607	4641387,053	8681154,838
44608	4641388,112	8681152,396
44609	4641393,222	8681141,542
44610	4641398,164	8681127,062
44611	4641398,819	8681113,796
44612	4641396,680	8681102,869
44613	4641394,202	8681089,542
44614	4641392,021	8681074,084
44615	4641389,642	8681060,043
44616	4641386,490	8681046,892
44617	4641382,731	8681032,083
44618	4641379,648	8681018,119
44619	4641372,850	8681005,738
44620	4641364,550	8680992,254
44621	4641356,730	8680978,010
44622	4641345,572	8680965,446
44623	4641334,639	8680952,992
44624	4641322,885	8680940,519
44625	4641312,091	8680930,934
44626	4641298,758	8680922,485
44627	4641284,539	8680915,751
44628	4641270,361	8680910,047

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44629	4641229,203	8680900,717
44630	4641218,773	8680897,553
44631	4641208,495	8680894,942
44632	4641200,992	8680891,075
44633	4641196,714	8680886,224
44634	4641193,976	8680881,374
44635	4641193,075	8680876,915
44636	4641194,874	8680871,341
44637	4641200,654	8680863,095
44638	4641207,847	8680855,135
44639	4641219,039	8680847,582
44640	4641232,904	8680840,638
44641	4641248,904	8680832,902
44642	4641262,456	8680821,936
44643	4641275,087	8680812,257
44644	4641289,083	8680805,039
44645	4641302,827	8680798,779
44646	4641309,037	8680796,031
44647	4641313,870	8680793,895
44648	4641324,325	8680786,490
44649	4641329,486	8680775,395
44650	4641327,965	8680764,353
44651	4641323,529	8680754,865
44652	4641315,977	8680747,086
44653	4641303,971	8680742,721
44654	4641288,261	8680739,907
44655	4641270,520	8680738,942
44656	4641252,095	8680739,455
44657	4641234,532	8680739,754
44658	4641217,461	8680739,274
44659	4641203,643	8680736,518
44660	4641193,541	8680732,200
44661	4641187,788	8680727,796
44662	4641184,058	8680722,854
44663	4641183,208	8680720,805
44664	4641181,215	8680716,026
44665	4641180,291	8680709,667
44666	4641185,079	8680699,806
44667	4641192,011	8680686,031
44668	4641196,987	8680674,802
44669	4641198,093	8680660,529
44670	4641194,335	8680643,598
44671	4641192,580	8680628,293
44672	4641190,935	8680611,382
44673	4641187,966	8680593,100
44674	4641184,087	8680579,036
44675	4641179,025	8680564,657
44676	4641173,328	8680550,413
44677	4641143,895	8680494,840
44678	4641132,973	8680482,416
44679	4641122,160	8680473,341
44680	4641113,240	8680460,159
44681	4641101,663	8680448,451
44682	4641091,926	8680437,703
44683	4641081,149	8680426,205
44684	4641072,666	8680414,479

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44686	4641032,400	8680374,791
44687	4641027,588	8680369,070
44688	4641024,029	8680367,014
44689	4641023,475	8680362,501
44690	4641023,612	8680353,469
44691	4641022,379	8680352,425
44692	4640973,063	8680306,586
44693	4640962,396	8680290,630
44694	4640959,397	8680274,411
44695	4640955,817	8680253,471
44696	4640952,672	8680233,235
44697	4640951,189	8680216,908
44698	4640950,597	8680213,706
44699	4640943,894	8680192,017
44700	4640936,772	8680174,803
44701	4640926,278	8680154,156
44702	4640916,862	8680135,850
44703	4640905,331	8680116,374
44704	4640891,231	8680099,907
44705	4640877,812	8680085,758
44706	4640864,170	8680068,193
44707	4640852,570	8680053,203
44708	4640840,687	8680038,123
44709	4640822,920	8679998,678
44710	4640816,973	8679977,898
44711	4640810,038	8679959,818
44712	4640803,368	8679939,776
44713	4640798,170	8679921,569
44714	4640794,368	8679903,209
44715	4640797,067	8679890,526
44716	4640803,739	8679878,362
44717	4640813,662	8679862,991
44718	4640830,818	8679826,848
44719	4640838,382	8679806,844
44720	4640839,733	8679803,159
44721	4640844,982	8679788,878
44722	4640845,386	8679786,081
44723	4640847,928	8679768,469
44724	4640851,042	8679748,084
44725	4640851,283	8679726,837
44726	4640848,253	8679705,656
44727	4640836,887	8679688,385
44728	4640823,143	8679669,934
44729	4640814,436	8679654,222
44730	4640812,108	8679649,567
44731	4640806,636	8679638,617
44732	4640793,777	8679625,797
44733	4640781,618	8679622,137
44734	4640778,045	8679615,058
44735	4640770,403	8679603,349
44736	4640755,877	8679584,107
44737	4640740,800	8679566,097
44738	4640722,242	8679545,817
44739	4640710,538	8679527,068
44740	4640699,152	8679511,710

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44741	4640690,529	8679500,250
44742	4640674,627	8679486,864
44743	4640661,214	8679475,786
44744	4640642,764	8679469,104
44745	4640630,247	8679466,809
44746	4640627,806	8679459,486
44747	4640623,301	8679440,863
44748	4640621,032	8679430,141
44749	4640618,922	8679420,223
44750	4640617,221	8679401,883
44751	4640616,559	8679384,504
44752	4640617,092	8679379,309
44753	4640617,871	8679371,653
44754	4640624,460	8679360,983
44755	4640637,444	8679345,076
44756	4640653,595	8679328,237
44757	4640669,776	8679312,197
44758	4640687,331	8679300,899
44759	4640694,099	8679296,518
44760	4640705,087	8679289,404
44761	4640719,475	8679278,836
44762	4640731,944	8679265,140
44763	4640742,922	8679249,099
44764	4640755,283	8679237,809
44765	4640772,445	8679226,536
44766	4640791,883	8679217,368
44767	4640810,590	8679209,829
44768	4640834,706	8679202,884
44769	4640855,470	8679197,069
44770	4640875,314	8679188,085
44771	4640891,886	8679177,035
44772	4640909,320	8679167,543
44773	4640928,985	8679164,371
44774	4640995,467	8679167,770
44775	4641019,444	8679167,427
44776	4641032,682	8679166,572
44777	4641032,485	8679163,516
44778	4641022,477	8679152,499
44779	4641005,069	8679141,583
44780	4640910,819	8679091,664
44781	4640889,498	8679082,889
44782	4640870,774	8679074,025
44783	4640852,467	8679065,536
44784	4640835,160	8679062,613
44785	4640811,993	8679062,926
44786	4640788,240	8679063,862
44787	4640763,495	8679065,026
44788	4640740,942	8679065,716
44789	4640720,579	8679066,312
44790	4640703,043	8679062,598
44791	4640688,484	8679052,965
44792	4640669,955	8679038,688
44793	4640652,216	8679024,383
44794	4640636,069	8679009,606
44795	4640619,507	8678994,655
44796	4640608,055	8678977,297

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44797	4640586,447	8678934,727
44798	4640575,690	8678925,348
44799	4640563,115	8678915,239
44800	4640555,703	8678904,323
44801	4640548,283	8678893,206
44802	4640541,527	8678878,472
44803	4640534,493	8678861,737
44804	4640526,593	8678843,242
44805	4640518,582	8678827,155
44806	4640511,741	8678815,416
44807	4640505,635	8678802,048
44808	4640500,591	8678790,240
44809	4640500,096	8678788,788
44810	4640497,436	8678780,963
44811	4640496,679	8678775,558
44812	4640492,940	8678776,861
44813	4640404,214	8678718,423
44814	4640412,799	8678715,665
44815	4640420,761	8678714,751
44816	4640437,892	8678707,873
44817	4640460,349	8678699,190
44818	4640479,787	8678690,022
44819	4640502,496	8678682,730
44820	4640522,331	8678678,752
44821	4640536,505	8678677,771
44822	4640549,042	8678676,902
44823	4640570,198	8678676,075
44824	4640588,426	8678676,962
44825	4640595,347	8678685,495
44826	4640596,983	8678689,536
44827	4640599,456	8678688,531
44828	4640614,427	8678682,746
44829	4640634,355	8678675,961
44830	4640652,939	8678665,425
44831	4640670,957	8678655,509
44832	4640681,016	8678652,123
44833	4640697,394	8678646,475
44834	4640717,314	8678639,491
44835	4640734,536	8678635,011
44836	4640752,010	8678637,326
44837	4640765,540	8678641,004
44838	4640768,715	8678643,936
44839	4640770,214	8678642,818
44840	4640782,241	8678638,546
44841	4640798,257	8678633,912
44842	4640814,256	8678629,089
44843	4640828,613	8678622,917
44844	4640874,646	8678608,911
44845	4640879,995	8678612,701
44846	4640885,864	8678614,668
44847	4640900,380	8678617,908
44848	4640918,077	8678620,606
44849	4640939,870	8678620,756
44850	4640959,512	8678616,984
44851	4640983,160	8678608,256
44852	4641002,984	8678593,268

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44853	4641016,951	8678582,118
44854	4641022,232	8678573,910
44855	4641028,177	8678562,073
44856	4641037,833	8678547,884
44857	4641048,171	8678536,080
44858	4641062,837	8678527,505
44859	4641077,933	8678519,704
44860	4641089,681	8678518,645
44861	4641096,042	8678522,996
44862	4641097,592	8678532,135
44863	4641098,705	8678534,054
44864	4641119,062	8678529,094
44865	4641129,124	8678523,946
44866	4641118,540	8678504,904
44867	4641101,749	8678488,961
44868	4641084,707	8678482,425
44869	4641082,231	8678482,829
44870	4641082,061	8678477,883
44871	4641082,596	8678464,591
44872	4641083,975	8678453,779
44873	4641090,743	8678424,998
44874	4641091,035	8678418,982
44875	4641090,254	8678413,198
44876	4641096,286	8678403,140
44877	4641108,134	8678383,672
44878	4641115,780	8678363,966
44879	4641117,698	8678346,288
44880	4641117,423	8678323,090
44881	4641116,044	8678307,940
44882	4641114,720	8678303,687
44883	4641115,997	8678303,288
44884	4641116,055	8678302,705
44885	4641116,460	8678300,188
44886	4641111,645	8678276,562
44887	4641110,063	8678267,105
44888	4641109,044	8678245,106
44889	4641107,869	8678232,630
44890	4641109,128	8678211,055
44891	4641107,462	8678192,083
44892	4641095,892	8678168,695
44893	4641084,514	8678143,798
44894	4641077,202	8678126,022
44895	4641073,848	8678117,874
44896	4641066,640	8678097,592
44897	4641058,900	8678083,836
44898	4641052,820	8678074,529
44899	4641038,868	8678047,470
44900	4641033,734	8678029,361
44901	4641031,400	8678005,410
44902	4641027,309	8677995,788
44903	4641013,806	8677974,465
44904	4641004,789	8677959,747
44905	4641000,467	8677950,634
44906	4640997,870	8677943,167
44907	4641003,410	8677943,026
44908	4641016,575	8677937,110

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44913	4641053,536	8677887,281
44914	4641057,107	8677878,297
44915	4641063,929	8677863,225
44916	4641073,932	8677847,621
44917	4641084,865	8677830,391
44918	4641094,122	8677816,227
44919	4641104,162	8677806,827
44920	4641113,599	8677802,854
44921	4641112,732	8677800,886
44922	4641118,269	8677788,865
44923	4641124,435	8677777,621
44924	4641135,281	8677768,590
44925	4641143,322	8677759,276
44926	4641146,453	8677752,151
44927	4641154,187	8677740,037
44928	4641162,054	8677726,126
44929	4641169,174	8677713,644
44930	4641170,199	8677710,823
44931	4641173,513	8677701,669
44932	4641180,824	8677688,981
44933	4641186,991	8677677,737
44934	4641190,446	8677668,598
44935	4641191,707	8677662,545
44936	4641177,583	8677661,692
44937	4641172,528	8677660,093
44938	4641160,147	8677660,376
44939	4641157,998	8677660,437
44940	4641173,204	8677656,865
44941	4641191,262	8677653,555
44942	4641213,096	8677649,499
44943	4641230,642	8677643,006
44944	4641294,676	8677629,095
44945	4641314,440	8677623,317
44946	4641330,750	8677615,870
44947	4641348,880	8677609,163
44948	4641377,261	8677603,327
44949	4641378,873	8677604,177
44950	4641390,677	8677604,517
44951	4641399,661	8677604,165
44952	4641403,847	8677604,005
44953	4641407,391	8677602,459
44954	4641408,510	8677599,504
44955	4641408,775	8677602,005
44956	4641412,923	8677606,051
44957	4641420,331	8677606,359
44958	4641431,077	8677603,657
44959	4641429,985	8677597,374
44960	4641428,990	8677587,013
44961	4641428,891	8677584,415
44962	4641430,837	8677577,935
44963	4641434,566	8677570,747
44964	4641435,498	8677568,951

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44968	4641479,387	8677535,211
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44970	4641510,666	8677522,179
44971	4641521,376	8677516,957
44972	4641527,154	8677514,134
44973	4641542,411	8677505,336
44974	4641558,434	8677495,898
44975	4641572,916	8677482,525
44976	4641585,526	8677467,032
44977	4641597,763	8677452,545
44978	4641608,110	8677440,931
44979	4641614,567	8677432,078
44980	4641614,627	8677431,045
44981	4641614,807	8677427,866
44982	4641612,799	8677422,147
44983	4641608,649	8677418,302
44984	4641601,940	8677415,365
44985	4641591,861	8677412,957
44986	4641578,615	8677411,481
44987	4641565,218	8677411,601
44988	4641554,299	8677411,770
44989	4641582,125	8677406,693
44990	4641587,876	8677405,477
44991	4641578,950	8677404,482
44992	4641565,131	8677404,601
44993	4641548,627	8677404,856
44994	4641532,448	8677403,784
44995	4641463,592	8677387,706
44996	4641454,837	8677382,818
44997	4641431,553	8677357,810
44998	4641418,055	8677346,690
44999	4641402,065	8677334,164
45000	4641389,185	8677322,801
45001	4641379,616	8677311,376
45002	4641375,332	8677299,091
45003	4641373,124	8677295,297
45004	4641380,567	8677292,010
45005	4641392,055	8677288,164
45006	4641399,318	8677285,072
45007	4641399,705	8677280,460
45008	4641394,268	8677267,469
45009	4641393,872	8677257,070
45010	4641400,101	8677231,781
45011	4641426,457	8677232,371
45012	4641455,000	8677231,251
45013	4641456,624	8677231,189
45014	4641456,034	8677227,208
45015	4641453,258	8677216,744
45016	4641448,292	8677201,326
45017	4641441,575	8677187,571
45018	4641438,600	8677171,891
45019	4641438,307	8677164,202
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45022	4641448,392	8677120,288
45023	4641462,216	8677105,530
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45025	4641540,715	8677046,430
45026	4641549,023	8677037,918
45027	4641546,952	8677031,180
45028	4641539,442	8677022,865
45029	4641524,411	8677017,466
45030	4641509,332	8677014,068
45031	4641504,325	8677009,067
45032	4641503,929	8676998,668
45033	4641505,707	8676992,814
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45035	4641497,746	8676982,515
45036	4641489,840	8676970,401
45037	4641481,738	8676961,327
45038	4641474,835	8676954,177
45039	4641473,091	8676949,459
45040	4641467,104	8676940,086
45041	4641464,307	8676935,626
45042	4641440,189	8676905,145
45043	4641410,007	8676873,114
45044	4641402,811	8676863,191
45045	4641397,314	8676855,208
45046	4641393,690	8676848,746
45047	4641392,313	8676843,084
45048	4641391,762	8676840,813
45049	4641393,494	8676833,742
45050	4641397,937	8676823,970
45051	4641401,822	8676815,941
45052	4641403,451	8676812,720
45053	4641395,291	8676807,057
45054	4641373,363	8676788,097
45055	4641357,595	8676768,275
45056	4641348,434	8676747,826
45057	4641342,424	8676721,141
45058	4641336,510	8676692,643
45059	4641328,202	8676668,345
45060	4641327,535	8676667,245
45061	4641329,587	8676663,664
45062	4641330,256	8676650,033
45063	4641328,888	8676635,479
45064	4641321,181	8676595,741
45065	4641316,547	8676574,276
45066	4641313,049	8676549,796
45067	4641311,737	8676500,618
45068	4641314,414	8676475,684
45069	4641321,419	8676455,995
45070	4641327,967	8676447,270
45071	4641348,680	8676457,331
45072	4641368,898	8676467,538
45073	4641389,948	8676489,754
45074	4641414,138	8676510,631
45075	4641429,342	8676525,502
45076	4641500,440	8676590,534

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45078	4641504,847	8676627,396
45079	4641502,548	8676640,900
45080	4641513,751	8676657,487
45081	4641532,157	8676667,762
45082	4641556,197	8676673,226
45083	4641584,794	8676673,511
45084	4641612,835	8676674,006
45085	4641638,797	8676679,021
45086	4641665,018	8676689,186
45087	4641690,141	8676698,425
45088	4641713,827	8676706,091
45089	4641714,912	8676706,675
45090	4641715,787	8676705,015
45091	4641718,036	8676704,929
45092	4641724,770	8676699,449
45093	4641739,862	8676690,055
45094	4641752,122	8676682,461
45095	4641754,711	8676680,857
45096	4641770,621	8676673,245
45097	4641785,109	8676666,062
45098	4641801,333	8676656,811
45099	4641818,340	8676645,154
45100	4641836,593	8676636,639
45101	4641850,537	8676634,888
45102	4641867,237	8676633,219
45103	4641886,768	8676635,258
45104	4641915,110	8676641,996
45105	4641929,261	8676644,022
45106	4641940,985	8676646,358
45107	4641955,985	8676650,978
45108	4641972,247	8676659,146
45109	4641987,324	8676665,764
45110	4641997,477	8676669,568
45111	4642005,327	8676665,453
45112	4642016,976	8676656,001
45113	4642029,915	8676644,280
45114	4642040,916	8676634,229
45115	4642042,311	8676628,171
45116	4642034,138	8676618,881
45117	4642025,035	8676611,439
45118	4642017,214	8676599,916
45119	4642006,731	8676582,521
45120	4641999,907	8676565,954
45121	4641992,398	8676557,672
45122	4641937,129	8676561,624
45123	4641929,245	8676559,923
45124	4641922,321	8676550,586
45125	4641918,153	8676541,331
45126	4641940,452	8676522,466
45127	4641941,272	8676512,801
45128	4641935,708	8676503,037
45129	4641930,788	8676495,405
45130	4641936,556	8676489,180
45131	4641947,756	8676484,344
45132	4641958,550	8676478,709

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45134	4641956,700	8676461,360
45135	4641943,289	8676450,862
45136	4641933,125	8676441,867
45137	4641931,948	8676406,070
45138	4641932,598	8676365,701
45139	4641930,446	8676351,896
45140	4641930,193	8676345,276
45141	4641959,479	8676329,178
45142	4641959,211	8676328,719
45143	4641954,652	8676320,699
45144	4641954,436	8676319,957
45145	4641941,693	8676272,841
45146	4641934,664	8676247,621
45147	4641922,421	8676225,100
45148	4641917,287	8676213,473
45149	4641910,370	8676197,756
45150	4641902,984	8676173,017
45151	4641897,599	8676146,607
45152	4641895,659	8676117,063
45153	4641894,447	8676085,272
45154	4641894,575	8676080,419
45155	4641895,414	8676053,209
45156	4641897,319	8676019,515
45157	4641897,778	8675988,879
45158	4641897,187	8675981,584
45159	4641895,894	8675965,714
45160	4641888,997	8675937,391
45161	4641886,997	8675930,868
45162	4641881,843	8675913,831
45163	4641864,731	8675889,902
45164	4641850,561	8675864,421
45165	4641840,658	8675835,995
45166	4641830,069	8675804,372
45167	4641812,681	8675773,229
45168	4641799,532	8675743,329
45169	4641794,519	8675720,128
45170	4641796,814	8675719,632
45171	4641809,447	8675726,126
45172	4641820,549	8675733,490
45173	4641832,818	8675745,220
45174	4641843,135	8675758,243
45175	4641850,805	8675770,742
45176	4641857,739	8675785,272
45177	4641868,761	8675795,453
45178	4641880,697	8675805,006
45179	4641895,229	8675808,830
45180	4641908,197	8675807,711
45181	4641918,743	8675800,491
45182	4641921,586	8675791,376
45183	4641919,008	8675776,273
45184	4641908,749	8675759,839
45185	4641896,573	8675748,919
45186	4641887,340	8675738,074
45187	4641883,332	8675733,036
45188	4641867,091	8675710,637

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45189	4641847,899	8675689,601
45190	4641838,270	8675668,356
45191	4641836,787	8675650,804
45192	4641836,042	8675642,733
45193	4641826,698	8675637,178
45194	4641808,215	8675624,903
45195	4641795,427	8675609,410
45196	4641781,637	8675598,820
45197	4641785,973	8675592,462
45198	4641787,490	8675590,202
45199	4641787,908	8675589,581
45200	4641791,262	8675584,616
45201	4641792,415	8675582,909
45202	4641793,528	8675581,240
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45204	4641811,262	8675580,127
45205	4641820,038	8675578,978
45206	4641832,969	8675576,890
45207	4641904,210	8675588,280
45208	4641919,006	8675589,186
45209	4641932,298	8675589,992
45210	4641957,137	8675591,797
45211	4641980,522	8675596,504
45212	4642005,177	8675603,320
45213	4642031,185	8675607,895
45214	4642056,358	8675611,909
45215	4642078,196	8675618,676
45216	4642102,099	8675627,117
45217	4642124,159	8675638,066
45218	4642212,883	8675688,007
45219	4642234,940	8675693,953
45220	4642255,513	8675698,736
45221	4642280,671	8675703,969
45222	4642305,282	8675708,004
45223	4642328,457	8675710,467
45224	4642332,790	8675710,927
45225	4642358,411	8675711,921
45226	4642380,753	8675715,510
45227	4642436,979	8675726,815
45228	4642464,925	8675729,721
45229	4642491,713	8675735,081
45230	4642511,805	8675739,297
45231	4642520,592	8675741,142
45232	4642548,536	8675745,642
45233	4642575,432	8675752,186
45234	4642601,462	8675758,981
45235	4642627,890	8675764,729
45236	4642653,891	8675769,117
45237	4642678,381	8675776,565
45238	4642701,842	8675783,239
45239	4642728,006	8675788,622
45240	4642753,849	8675793,798
45241	4642780,316	8675800,576
45242	4642805,456	8675805,372
45243	4642881,728	8675810,391
45244	4642896,947	8675811,392

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45245	4642925,122	8675810,474
45246	4642955,256	8675810,075
45247	4642981,193	8675807,867
45248	4643001,926	8675805,357
45249	4643040,119	8675799,773
45250	4643039,608	8675802,763
45251	4643040,239	8675819,315
45252	4643047,122	8675840,725
45253	4643057,190	8675858,701
45254	4643061,241	8675866,522
45255	4643066,103	8675875,906
45256	4643075,658	8675891,930
45257	4643089,604	8675908,256
45258	4643103,888	8675925,256
45259	4643115,476	8675940,452
45260	4643124,996	8675962,106
45261	4643159,930	8676013,756
45262	4643165,758	8676025,543
45263	4643175,719	8676037,423
45264	4643187,981	8676044,055
45265	4643204,002	8676042,631
45266	4643204,768	8676041,381
45267	4643211,509	8676031,149
45268	4643215,671	8676018,917
45269	4643218,936	8676004,468
45270	4643218,588	8675988,782
45271	4643216,770	8675962,424
45272	4643209,708	8675903,521
45273	4643209,065	8675886,657
45274	4643215,333	8675891,922
45275	4643222,964	8675901,764
45276	4643229,762	8675916,017
45277	4643236,380	8675935,374
45278	4643248,251	8675956,345
45279	4643260,372	8675975,679
45280	4643274,067	8675990,357
45281	4643288,917	8676004,146
45282	4643304,102	8676013,607
45283	4643318,222	8676023,014
45284	4643331,299	8676026,393
45285	4643331,912	8676026,127
45286	4643341,821	8676021,833
45287	4643342,991	8676018,123
45288	4643345,225	8676011,038
45289	4643347,448	8676000,445
45290	4643347,476	8675984,774
45291	4643347,395	8675962,948
45292	4643351,591	8675940,113
45293	4643362,899	8675916,789
45294	4643375,207	8675891,800
45295	4643388,755	8675871,455
45296	4643403,832	8675850,177
45297	4643418,173	8675830,958
45298	4643430,668	8675815,783
45299	4643440,678	8675801,076
45300	4643444,476	8675785,858

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45301	4643444,317	8675781,663
45302	4643448,597	8675786,576
45303	4643470,191	8675775,610
45304	4643459,192	8675754,915
45305	4643460,948	8675743,027
45306	4643459,172	8675732,636
45307	4643452,965	8675719,502
45308	4643447,227	8675695,792
45309	4643446,255	8675696,029
45310	4643447,310	8675692,936
45311	4643449,268	8675691,051
45312	4643459,248	8675699,162
45313	4643474,460	8675715,878
45314	4643490,164	8675735,670
45315	4643500,734	8675755,346
45316	4643513,746	8675776,712
45317	4643526,267	8675795,030
45318	4643538,084	8675814,596
45319	4643549,070	8675833,693
45320	4643560,416	8675850,743
45321	4643572,131	8675864,339
45322	4643584,494	8675870,311
45323	4643597,816	8675870,303
45324	4643604,389	8675865,517
45325	4643609,929	8675861,521
45326	4643617,711	8675845,775
45327	4643622,201	8675829,028
45328	4643627,039	8675814,832
45329	4643632,937	8675803,818
45330	4643635,554	8675800,277
45331	4643654,421	8675791,767
45332	4643712,133	8675807,960
45333	4643718,110	8675814,194
45334	4643710,114	8675828,178
45335	4643709,885	8675828,718
45336	4643702,454	8675847,110
45337	4643694,666	8675869,237
45338	4643687,303	8675895,946
45339	4643682,282	8675921,751
45340	4643681,441	8675935,794
45341	4643678,364	8675953,519
45342	4643678,160	8675954,747
45343	4643672,168	8675976,399
45344	4643666,273	8675994,044
45345	4643656,570	8676002,045
45346	4643638,302	8676010,154
45347	4643618,711	8676021,315
45348	4643604,351	8676033,497
45349	4643596,291	8676046,846
45350	4643593,078	8676067,579
45351	4643595,396	8676092,291
45352	4643603,099	8676120,426
45353	4643610,971	8676143,145
45354	4643621,456	8676167,141
45355	4643629,880	8676183,019
45356	4643638,451	8676192,888

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45357	4643644,006	8676195,867
45358	4643647,762	8676195,943
45359	4643654,531	8676194,653
45360	4643663,636	8676192,304
45361	4643669,277	8676187,678
45362	4643674,895	8676182,460
45363	4643678,115	8676178,334
45364	4643680,201	8676175,627
45365	4643684,179	8676163,466
45366	4643683,753	8676142,465
45367	4643683,007	8676122,884
45368	4643683,485	8676104,258
45369	4643687,076	8676088,515
45370	4643699,739	8676079,400
45371	4643715,077	8676073,186
45372	4643724,281	8676063,577
45373	4643747,449	8676047,807
45374	4643766,686	8676033,938
45375	4643786,578	8676019,199
45376	4643810,019	8676000,761
45377	4643820,575	8675995,449
45378	4643835,506	8675985,122
45379	4643838,653	8675982,342
45380	4643852,565	8675969,896
45381	4643872,268	8675955,134
45382	4643890,280	8675941,937
45383	4643905,222	8675931,601
45384	4643958,298	8675962,006
45385	4643975,711	8675970,841
45386	4643963,990	8675983,632
45387	4643949,169	8676000,115
45388	4643940,132	8676019,038
45389	4643938,905	8676026,216
45390	4643936,539	8676039,628
45391	4643938,260	8676060,173
45392	4643944,009	8676073,151
45393	4643947,639	8676081,396
45394	4643958,869	8676098,700
45395	4643971,817	8676113,468
45396	4643990,956	8676119,994
45397	4644013,378	8676119,109
45398	4644026,106	8676114,679
45399	4644033,564	8676112,084
45400	4644054,483	8676104,594
45401	4644074,411	8676097,360
45402	4644096,042	8676088,872
45403	4644113,389	8676084,490
45404	4644136,976	8676082,996
45405	4644157,587	8676082,180
45406	4644181,348	8676083,618
45407	4644204,743	8676085,291
45408	4644228,656	8676087,413
45409	4644251,983	8676087,306
45410	4644275,428	8676090,290
45411	4644298,632	8676093,534
45412	4644323,093	8676098,544

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45413	4644371,876	8676108,224
45414	4644396,480	8676113,729
45415	4644418,268	8676117,558
45416	4644491,484	8676115,111
45417	4644511,654	8676115,874
45418	4644533,301	8676117,645
45419	4644535,623	8676117,838
45420	4644554,050	8676122,108
45421	4644577,327	8676132,166
45422	4644599,656	8676145,264
45423	4644623,183	8676158,596
45424	4644645,480	8676169,194
45425	4644668,684	8676177,347
45426	4644693,129	8676185,235
45427	4644719,128	8676191,217
45428	4644742,488	8676195,269
45429	4644766,450	8676197,045
45430	4644790,434	8676196,131
45431	4644812,864	8676195,463
45432	4644836,323	8676195,538
45433	4644857,946	8676196,652
45434	4644878,767	8676198,079
45435	4644991,312	8676196,916
45436	4645012,548	8676196,106
45437	4645031,223	8676195,363
45438	4645049,428	8676193,824
45439	4645118,791	8676180,546
45440	4645131,404	8676176,688
45441	4645133,691	8676175,975
45442	4645152,182	8676170,422
45443	4645166,452	8676165,750
45444	4645174,978	8676162,955
45445	4645196,324	8676153,540
45446	4645217,922	8676144,178
45447	4645239,079	8676136,366
45448	4645251,746	8676133,224
45449	4645264,112	8676130,157
45450	4645287,905	8676125,873
45451	4645309,857	8676122,502
45452	4645372,655	8676122,454
45453	4645391,576	8676123,265
45454	4645411,830	8676126,215
45455	4645434,689	8676128,596
45456	4645457,439	8676129,761
45457	4645479,906	8676130,062
45458	4645498,802	8676131,875
45459	4645518,036	8676134,331
45460	4645531,965	8676135,457
45461	4645536,984	8676135,860
45462	4645558,983	8676136,992
45463	4645622,812	8676149,226
45464	4645646,572	8676152,262
45465	4645667,650	8676157,149
45466	4645679,124	8676159,528
45467	4645678,037	8676149,061
45468	4645677,859	8676147,659

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45469	4645661,904	8676136,466
45470	4645659,493	8676136,138
45471	4645634,877	8676128,369
45472	4645615,749	8676109,683
45473	4645614,010	8676103,444
45474	4645692,290	8676103,863
45475	4645698,142	8676092,030
45476	4645707,968	8676089,854
45477	4645734,540	8676099,049
45478	4645765,009	8676094,985
45479	4645792,709	8676107,540
45480	4645809,800	8676112,192
45481	4645836,022	8676085,973
45482	4645843,063	8676065,888
45483	4645835,897	8676056,454
45484	4645811,947	8676039,853
45485	4645807,691	8676028,006
45486	4645819,823	8676030,657
45487	4645873,593	8676042,407
45488	4645918,144	8676050,716
45489	4645992,488	8676071,300
45490	4646045,326	8676081,696
45491	4646096,850	8676089,139
45492	4646099,474	8676089,673
45493	4646136,186	8676097,146
45494	4646151,305	8676105,177
45495	4646153,041	8676106,460
45496	4646156,454	8676108,984
45497	4646196,126	8676158,607
45498	4646211,941	8676178,325
45499	4646219,507	8676187,781
45500	4646219,585	8676187,241
45501	4646232,049	8676201,778
45502	4646275,219	8676239,463
45503	4646303,596	8676261,900
45504	4646335,729	8676288,297
45505	4646355,647	8676306,753
45506	4646373,699	8676320,876
45507	4646391,514	8676334,008
45508	4646409,393	8676346,237
45509	4646424,696	8676353,859
45510	4646438,758	8676360,429
45511	4646456,148	8676365,071
45512	4646471,087	8676368,404
45513	4646486,611	8676373,917
45514	4646507,274	8676380,435
45515	4646528,389	8676386,247
45516	4646533,116	8676375,757
45517	4646535,811	8676369,489
45518	4646536,764	8676367,113
45519	4646532,688	8676367,156
45520	4646528,484	8676367,116
45521	4646522,465	8676366,746
45522	4646516,850	8676366,459
45523	4646509,013	8676365,657
45524	4646501,106	8676365,658

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45526	4646492,978	8676365,067
45527	4646482,694	8676363,058
45528	4646478,876	8676362,703
45529	4646471,736	8676361,774
45530	4646464,664	8676360,042
45531	4646459,599	8676358,434
45532	4646456,331	8676356,757
45533	4646453,161	8676354,976
45534	4646445,296	8676350,772
45535	4646440,516	8676346,151
45536	4646435,177	8676342,651
45537	4646432,534	8676341,551
45538	4646428,200	8676338,114
45539	4646422,861	8676334,614
45540	4646419,242	8676331,550
45541	4646416,233	8676328,763
45542	4646412,780	8676324,790
45543	4646410,113	8676323,091
45544	4646402,730	8676318,468
45545	4646399,645	8676316,284
45546	4646392,771	8676311,842
45547	4646389,216	8676307,875
45548	4646385,807	8676305,102
45549	4646383,660	8676301,281
45550	4646382,340	8676298,129
45551	4646380,890	8676288,977
45552	4646379,285	8676283,634
45553	4646378,099	8676276,173
45554	4646378,183	8676267,863
45555	4646379,293	8676262,817
45556	4646382,146	8676256,303
45557	4646385,511	8676252,672
45558	4646388,506	8676247,254
45559	4646389,680	8676243,906
45560	4646389,848	8676237,795
45561	4646390,337	8676234,874
45562	4646390,081	8676230,781
45563	4646389,239	8676227,109
45564	4646386,676	8676225,506
45565	4646384,235	8676224,498
45566	4646380,866	8676222,725
45567	4646376,381	8676217,992
45568	4646373,918	8676216,385
45569	4646370,779	8676212,801
45570	4646366,181	8676207,673
45571	4646363,272	8676204,881
45572	4646359,527	8676198,518
45573	4646340,713	8676180,336
45574	4646329,620	8676169,614
45575	4646356,264	8676177,536
45576	4646368,249	8676181,873
45577	4646379,253	8676186,458
45578	4646389,915	8676188,914
45579	4646412,441	8676194,900
45580	4646416,326	8676196,003

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45581	4646418,209	8676196,542
45582	4646429,518	8676198,923
45583	4646439,189	8676200,355
45584	4646445,842	8676201,303
45585	4646452,855	8676201,236
45586	4646463,658	8676200,824
45587	4646476,292	8676200,942
45588	4646488,923	8676201,261
45589	4646510,770	8676201,230
45590	4646524,377	8676200,900
45591	4646536,749	8676199,628
45592	4646549,515	8676197,931
45593	4646562,055	8676195,852
45594	4646581,555	8676192,286
45595	4646592,932	8676190,851
45596	4646597,116	8676190,381
45597	4646603,702	8676189,629
45598	4646612,869	8676188,279
45599	4646640,367	8676180,258
45600	4646651,233	8676172,405
45601	4646656,180	8676165,401
45602	4646662,503	8676157,955
45603	4646670,603	8676149,640
45604	4646679,717	8676141,676
45605	4646698,174	8676131,755
45606	4646710,286	8676128,691
45607	4646750,734	8676128,139
45608	4646775,098	8676125,799
45609	4646788,374	8676124,142
45610	4646789,063	8676124,056
45611	4646802,985	8676121,523
45612	4646816,513	8676118,796
45613	4646830,409	8676115,464
45614	4646854,586	8676108,327
45615	4646897,857	8676083,370
45616	4646925,287	8676062,909
45617	4646939,375	8676056,416
45618	4646951,016	8676046,555
45619	4646969,938	8676027,809
45620	4646977,299	8676021,123
45621	4646987,397	8676012,722
45622	4646997,304	8676004,538
45623	4647005,686	8675998,404
45624	4647031,202	8675980,648
45625	4647031,762	8675981,497
45626	4647035,804	8675978,831
45627	4647043,694	8675973,426
45628	4647046,350	8675971,613
45629	4647062,771	8675955,565
45630	4647069,355	8675944,305
45631	4647073,312	8675932,535
45632	4647082,610	8675887,135
45633	4647083,944	8675874,864
45634	4647084,433	8675861,436
45635	4647084,550	8675848,811
45636	4647084,284	8675836,611

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45637	4647080,643	8675814,522
45638	4647077,785	8675802,822
45639	4647074,911	8675790,521
45640	4647071,249	8675778,441
45641	4647066,993	8675766,794
45642	4647061,756	8675744,977
45643	4647059,908	8675733,228
45644	4647059,696	8675722,427
45645	4647061,907	8675712,135
45646	4647066,737	8675702,333
45647	4647077,748	8675686,091
45648	4647085,569	8675675,785
45649	4647095,552	8675664,385
45650	4647105,368	8675653,804
45651	4647115,198	8675643,610
45652	4647131,881	8675623,950
45653	4647166,606	8675578,170
45654	4647184,080	8675558,268
45655	4647193,666	8675546,894
45656	4647223,082	8675514,128
45657	4647238,389	8675495,120
45658	4647247,397	8675484,358
45659	4647254,804	8675473,667
45660	4647261,609	8675463,190
45661	4647266,421	8675452,599
45662	4647269,318	8675434,063
45663	4647269,087	8675429,849
45664	4647266,199	8675430,980
45665	4647259,175	8675436,051
45666	4647251,961	8675441,340
45667	4647246,255	8675443,959
45668	4647242,159	8675441,713
45669	4647241,809	8675427,316
45670	4647243,767	8675420,626
45671	4647253,479	8675407,445
45672	4647257,536	8675398,274
45673	4647259,368	8675388,596
45674	4647260,763	8675377,724
45675	4647264,817	8675321,315
45676	4647265,913	8675313,257
45677	4647267,932	8675308,176
45678	4647276,057	8675305,865
45679	4647281,107	8675307,073
45680	4647287,000	8675309,050
45681	4647289,475	8675309,997
45682	4647292,903	8675295,605
45683	4647293,682	8675284,567
45684	4647293,439	8675272,956
45685	4647292,561	8675260,380
45686	4647289,380	8675248,645
45687	4647290,037	8675248,569
45688	4647315,242	8675252,359
45689	4647311,961	8675281,318
45690	4647311,571	8675284,725
45691	4647305,997	8675324,870
45692	4647303,398	8675348,587

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45693	4647301,131	8675391,507
45694	4647298,505	8675425,034
45695	4647297,343	8675468,013
45696	4647291,945	8675494,439
45697	4647287,932	8675517,810
45698	4647282,957	8675542,219
45699	4647278,565	8675563,503
45700	4647278,332	8675583,629
45701	4647281,040	8675599,538
45702	4647284,236	8675615,129
45703	4647284,627	8675633,228
45704	4647285,089	8675650,625
45705	4647279,698	8675666,742
45706	4647272,072	8675684,547
45707	4647263,687	8675700,879
45708	4647258,644	8675715,583
45709	4647255,249	8675728,923
45710	4647252,990	8675745,822
45711	4647253,062	8675763,434
45712	4647253,547	8675781,430
45713	4647255,636	8675796,862
45714	4647258,899	8675811,550
45715	4647262,568	8675826,422
45716	4647263,509	8675830,079
45717	4647266,680	8675842,377
45718	4647274,845	8675859,680
45719	4647285,632	8675877,483
45720	4647296,184	8675896,997
45721	4647307,166	8675914,692
45722	4647315,471	8675932,991
45723	4647318,264	8675945,895
45724	4647317,218	8675957,843
45725	4647311,053	8675971,990
45726	4647300,503	8675989,306
45727	4647294,822	8676003,033
45728	4647294,714	8676015,947
45729	4647288,752	8676032,788
45730	4647279,307	8676047,559
45731	4647271,595	8676060,563
45732	4647263,164	8676070,392
45733	4647256,813	8676082,344
45734	4647253,976	8676094,561
45735	4647255,417	8676108,718
45736	4647257,434	8676119,649
45737	4647256,438	8676132,898
45738	4647254,106	8676145,197
45739	4647249,575	8676154,977
45740	4647223,285	8676189,907
45741	4647209,141	8676210,061
45742	4647200,219	8676222,811
45743	4647198,522	8676226,329
45744	4647183,992	8676256,556
45745	4647173,334	8676278,880
45746	4647161,597	8676296,540
45747	4647148,478	8676317,257
45748	4647125,329	8676342,760

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45749	4647094,470	8676378,563
45750	4647079,727	8676396,139
45751	4647080,767	8676415,515
45752	4647091,489	8676439,525
45753	4647108,578	8676475,603
45754	4647130,993	8676533,295
45755	4647142,557	8676558,374
45756	4647155,298	8676588,012
45757	4647163,294	8676602,699
45758	4647165,919	8676607,523
45759	4647169,609	8676614,288
45760	4647187,160	8676649,346
45761	4647204,777	8676688,807
45762	4647224,187	8676722,795
45763	4647239,218	8676749,543
45764	4647253,459	8676789,733
45765	4647272,327	8676825,241
45766	4647300,161	8676867,515
45767	4647326,390	8676899,240
45768	4647343,965	8676927,093
45769	4647368,979	8676958,465
45770	4647395,098	8676989,895
45771	4647417,792	8677018,153
45772	4647446,988	8677046,262
45773	4647475,228	8677077,471
45774	4647477,181	8677079,638
45775	4647494,830	8677096,280
45776	4647513,168	8677117,898
45777	4647529,546	8677141,372
45778	4647531,059	8677143,537
45779	4647538,919	8677165,955
45780	4647540,527	8677170,597
45781	4647541,280	8677172,770
45782	4647545,612	8677199,727
45783	4647555,888	8677236,965
45784	4647558,503	8677246,473
45785	4647563,792	8677280,198
45786	4647568,226	8677309,852
45787	4647575,297	8677332,601
45788	4647584,992	8677355,850
45789	4647593,684	8677371,232
45790	4647608,516	8677395,385
45791	4647613,675	8677406,247
45792	4647622,121	8677424,089
45793	4647626,644	8677458,744
45794	4647626,977	8677488,455
45795	4647623,931	8677502,793
45796	4647619,851	8677522,053
45797	4647607,370	8677538,532
45798	4647606,035	8677540,294
45799	4647602,535	8677544,291
45800	4647601,901	8677545,016
45801	4647597,749	8677549,768
45802	4647591,843	8677556,548
45803	4647570,814	8677579,868
45804	4647552,446	8677604,687

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45805	4647521,058	8677639,811
45806	4647473,172	8677683,170
45807	4647443,389	8677707,824
45808	4647432,916	8677719,310
45809	4647389,114	8677767,340
45810	4647353,661	86777813,927
45811	4647347,491	8677823,270
45812	4647331,519	8677847,397
45813	4647303,386	8677897,009
45814	4647278,223	8677937,899
45815	4647224,549	8678018,408
45816	4647215,840	8678028,848
45817	4647177,105	8678075,962
45818	4647164,887	8678088,918
45819	4647144,111	8678110,947
45820	4647133,830	8678122,147
45821	4647133,138	8678122,924
45822	4647124,469	8678132,812
45823	4647123,375	8678134,055
45824	4647112,268	8678141,985
45825	4647103,964	8678145,724
45826	4647098,691	8678148,106
45827	4647065,408	8678164,988
45828	4647048,735	8678173,931
45829	4647023,355	8678190,711
45830	4647007,423	8678200,726
45831	4646996,418	8678211,343
45832	4646986,813	8678216,624
45833	4646971,657	8678223,857
45834	4646967,449	8678225,869
45835	4646949,121	8678230,771
45836	4646920,947	8678237,250
45837	4646911,003	8678241,862
45838	4646909,440	8678242,592
45839	4646902,302	8678246,968
45840	4646892,723	8678255,850
45841	4646886,546	8678261,580
45842	4646881,393	8678266,330
45843	4646863,923	8678282,458
45844	4646863,276	8678283,344
45845	4646852,418	8678298,309
45846	4646846,246	8678307,051
45847	4646823,608	8678330,133
45848	4646813,908	8678338,208
45849	4646801,485	8678350,992
45850	4646792,973	8678369,231
45851	4646789,149	8678379,184
45852	4646777,167	8678395,654
45853	4646769,263	8678411,468
45854	4646751,579	8678427,955
45855	4646733,831	8678440,240
45856	4646726,665	8678445,572
45857	4646718,943	8678451,316
45858	4646709,285	8678460,492
45859	4646706,158	8678465,231
45860	4646702,377	8678470,963

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45861	4646701,683	8678478,996
45862	4646702,552	8678488,671
45863	4646691,773	8678502,593
45864	4646674,470	8678526,471
45865	4646646,731	8678565,359
45866	4646617,035	8678613,328
45867	4646587,312	8678665,200
45868	4646583,910	8678671,136
45869	4646581,863	8678675,530
45870	4646581,864	8678675,522
45871	4646578,485	8678682,776
45872	4646574,299	8678691,750
45873	4646570,113	8678689,877
45874	4646574,187	8678691,723
45875	4646574,299	8678691,754
45876	4646573,271	8678693,960
45877	4646573,340	8678695,759
45878	4646592,951	8678864,479
45879	4646593,424	8678868,131
45880	4646594,919	8678881,084
45881	4646592,951	8678864,479
45882	4645194,758	8591032,508
45883	4645182,748	8591033,158
45884	4645169,948	8591033,208
45885	4645158,538	8591032,258
45886	4645146,908	8591030,918
45887	4645135,908	8591029,578
45888	4645124,698	8591029,028
45889	4645113,888	8591028,878
45890	4645103,088	8591028,718
45891	4645091,468	8591028,568
45892	4645078,868	8591028,838
45893	4645074,498	8591029,068
45894	4645068,128	8591026,458
45895	4645053,698	8591021,498
45896	4645032,478	8591026,558
45897	4645016,578	8591035,608
45898	4645006,338	8591043,018
45899	4644999,058	8591045,818
45900	4644988,068	8591050,668
45901	4644977,078	8591055,738
45902	4644966,298	8591061,178
45903	4644960,728	8591063,788
45904	4644915,078	8591077,948
45905	4644887,038	8591087,988
45906	4644837,778	8591104,138
45907	4644812,018	8591113,208
45908	4644774,868	8591121,318
45909	4644745,448	8591125,408
45910	4644715,108	8591127,518
45911	4644662,038	8591133,668
45912	4644634,738	8591137,808
45913	4644580,138	8591137,098
45914	4644578,278	8591136,618
45915	4644566,458	8591132,878
45916	4644555,228	8591128,918

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45917	4644544,208	8591125,168
45918	4644533,188	8591121,998
45919	4644522,368	8591119,658
45920	4644511,148	8591117,308
45921	4644500,728	8591114,758
45922	4644490,118	8591111,998
45923	4644479,298	8591109,058
45924	4644468,068	8591106,108
45925	4644457,268	8591102,748
45926	4644446,838	8591099,178
45927	4644436,428	8591095,818
45928	4644425,178	8591092,478
45929	4644414,168	8591089,928
45930	4644404,148	8591088,968
45931	4644393,948	8591090,018
45932	4644383,968	8591092,868
45933	4644373,348	8591096,518
45934	4644368,458	8591098,248
45935	4644360,108	8591095,528
45936	4644344,728	8591094,048
45937	4644329,748	8591092,608
45938	4644288,788	8591091,728
45939	4644256,168	8591093,828
45940	4644228,868	8591098,908
45941	4644187,948	8591111,028
45942	4644157,048	8591128,118
45943	4644128,218	8591135,138
45944	4644066,368	8591156,458
45945	4644038,048	8591160,468
45946	4644010,758	8591166,548
45947	4643977,398	8591171,648
45948	4643952,868	8591173,678
45949	4643912,838	8591191,598
45950	4643858,798	8591225,018
45951	4643846,088	8591233,748
45952	4643835,878	8591238,118
45953	4643825,698	8591242,758
45954	4643815,508	8591247,418
45955	4643805,508	8591252,068
45956	4643800,528	8591254,168
45957	4643777,698	8591254,228
45958	4643747,788	8591259,248
45959	4643704,818	8591273,578
45960	4643692,088	8591288,478
45961	4643683,028	8591302,508
45962	4643667,288	8591310,478
45963	4643628,158	8591318,548
45964	4643604,748	8591327,888
45965	4643571,162	8591344,846
45966	4643569,567	8591339,841
45967	4643569,476	8591332,841
45968	4643572,277	8591315,832
45969	4643576,031	8591299,820
45970	4643582,509	8591282,140
45971	4643615,755	8591231,649
45972	4643636,375	8591204,170

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45973	4643642,174	8591190,011
45974	4643654,059	8591167,866
45975	4643658,392	8591154,571
45976	4643667,357	8591135,704
45977	4643669,294	8591144,758
45978	4643670,542	8591150,825
45979	4643667,255	8591162,507
45980	4643671,108	8591163,593
45981	4643673,049	8591156,699
45982	4643674,662	8591150,973
45983	4643673,211	8591143,938
45984	4643671,205	8591134,533
45985	4643664,646	8591118,192
45986	4643661,040	8591106,022
45987	4643660,871	8591103,030
45988	4643660,167	8591090,754
45989	4643660,353	8591062,252
45990	4643664,789	8591046,886
45991	4643671,945	8591031,775
45992	4643679,818	8591015,351
45993	4643685,031	8591006,024
45994	4643689,449	8590995,232
45995	4643692,158	8590984,553
45996	4643699,346	8590959,582
45997	4643717,834	8590910,154
45998	4643732,337	8590870,320
45999	4643742,453	8590851,469
46000	4643753,284	8590837,636
46001	4643764,845	8590827,204
46002	4643775,158	8590821,244
46003	4643784,976	8590816,984
46004	4643795,523	8590812,094
46005	4643807,126	8590806,489
46006	4643816,959	8590800,410
46007	4643826,126	8590792,621
46008	4643832,312	8590780,504
46009	4643837,204	8590770,699
46010	4643842,405	8590757,253
46011	4643846,155	8590743,841
46012	4643848,376	8590733,705
46013	4643852,274	8590718,912
46014	4643853,936	8590712,637
46015	4643866,588	8590668,828
46016	4643869,241	8590659,648
46017	4643870,173	8590656,426
46018	4643873,569	8590637,826
46019	4643875,134	8590629,231
46020	4643874,266	8590595,532
46021	4643871,916	8590551,345
46022	4643872,007	8590546,549
46023	4643883,675	8590519,161
46024	4643893,240	8590490,360
46025	4643893,594	8590489,292
46026	4643903,696	8590478,498
46027	4643912,350	8590472,863
46028	4643923,670	8590472,311

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46029	4643959,754	8590483,005
46030	4643966,757	8590484,194
46031	4643972,239	8590485,129
46032	4643980,408	8590480,545
46033	4643983,823	8590472,155
46034	4643983,844	8590469,444
46035	4643983,884	8590465,764
46036	4643988,421	8590461,380
46037	4644003,913	8590458,446
46038	4644014,911	8590457,423
46039	4644042,645	8590458,063
46040	4644054,370	8590439,378
46041	4644061,978	8590421,355
46042	4644071,312	8590408,327
46043	4644082,851	8590397,293
46044	4644091,651	8590390,267
46045	4644096,430	8590383,252
46046	4644097,479	8590379,249
46047	4644096,121	8590373,233
46048	4644085,597	8590358,282
46049	4644087,234	8590340,277
46050	4644100,747	8590306,235
46051	4644108,388	8590296,213
46052	4644116,174	8590280,849
46053	4644131,866	8590240,692
46054	4644137,112	8590225,125
46055	4644147,749	8590210,093
46056	4644155,516	8590185,069
46057	4644143,908	8590185,533
46058	4644147,181	8590176,763
46059	4644156,220	8590162,265
46060	4644164,993	8590152,780
46061	4644170,004	8590125,674
46062	4644175,884	8590115,006
46063	4644182,608	8590105,986
46064	4644187,412	8590096,972
46065	4644188,647	8590084,967
46066	4644196,638	8590074,943
46067	4644199,578	8590067,934
46068	4644205,849	8590064,746
46069	4644220,338	8590050,904
46070	4644226,228	8590043,856
46071	4644230,443	8590034,843
46072	4644232,942	8590023,835
46073	4644236,782	8590013,663
46074	4644253,685	8589983,401
46075	4644257,236	8589969,902
46076	4644284,151	8589967,683
46077	4644304,423	8589968,405
46078	4644310,004	8589968,608
46079	4644310,008	8589968,606
46080	4644310,028	8589973,608
46081	4644313,158	8589982,598
46082	4644320,108	8589988,698
46083	4644337,268	8589985,588
46084	4644345,898	8589982,508

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46085	4644351,248	8589987,278
46086	4644355,048	8590002,298
46087	4644363,928	8590010,458
46088	4644372,588	8590014,428
46089	4644380,298	8590019,408
46090	4644388,648	8590018,418
46091	4644409,898	8590010,288
46092	4644417,328	8590008,298
46093	4644423,508	8590010,278
46094	4644427,888	8590014,288
46095	4644430,988	8590025,988
46096	4644431,018	8590033,258
46097	4644435,348	8590036,248
46098	4644442,158	8590038,228
46099	4644448,348	8590041,208
46100	4644450,838	8590046,198
46101	4644447,778	8590053,208
46102	4644444,088	8590055,228
46103	4644430,498	8590058,258
46104	4644420,418	8590058,288
46105	4644412,908	8590072,688
46106	4644405,878	8590080,338
46107	4644399,768	8590098,358
46108	4644401,048	8590109,348
46109	4644406,018	8590114,338
46110	4644412,198	8590115,318
46111	4644420,838	8590114,298
46112	4644430,088	8590109,268
46113	4644439,928	8590098,238
46114	4644444,898	8590089,088
46115	4644456,098	8590073,028
46116	4644457,308	8590074,758
46117	4644461,328	8590076,938
46118	4644466,738	8590077,708
46119	4644473,138	8590077,878
46120	4644478,038	8590077,858
46121	4644480,018	8590080,118
46122	4644486,808	8590081,098
46123	4644491,108	8590077,598
46124	4644494,158	8590077,578
46125	4644500,958	8590076,948
46126	4644508,358	8590075,718
46127	4644515,958	8590074,288
46128	4644522,558	8590072,858
46129	4644528,958	8590071,828
46130	4644535,768	8590071,188
46131	4644542,568	8590070,358
46132	4644549,968	8590069,328
46133	4644554,758	8590068,578
46134	4644564,638	8590073,878
46135	4644576,998	8590075,838
46136	4644588,738	8590072,808
46137	4644592,698	8590072,138
46138	4644593,018	8590072,538
46139	4644594,038	8590079,328
46140	4644593,678	8590086,548

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46141	4644595,868	8590086,548
46142	4644600,688	8590087,308
46143	4644604,878	8590088,688
46144	4644609,498	8590091,478
46145	4644613,718	8590096,058
46146	4644617,348	8590102,448
46147	4644620,378	8590109,838
46148	4644623,208	8590117,838
46149	4644625,848	8590126,638
46150	4644628,888	8590135,428
46151	4644632,738	8590144,418
46152	4644638,548	8590149,598
46153	4644644,768	8590152,378
46154	4644649,968	8590153,548
46155	4644654,578	8590152,928
46156	4644658,768	8590150,118
46157	4644662,348	8590146,488
46158	4644667,168	8590143,668
46159	4644672,958	8590143,438
46160	4644678,368	8590145,408
46161	4644683,578	8590148,578
46162	4644687,998	8590152,778
46163	4644691,618	8590157,368
46164	4644694,038	8590162,758
46165	4644696,068	8590168,158
46166	4644697,878	8590174,148
46167	4644699,308	8590180,368
46168	4644700,538	8590186,758
46169	4644701,368	8590193,748
46170	4644701,988	8590200,158
46171	4644702,208	8590206,768
46172	4644702,228	8590211,958
46173	4644702,098	8590215,898
46174	4644703,248	8590216,368
46175	4644711,768	8590220,658
46176	4644714,288	8590221,928
46177	4644726,508	8590228,078
46178	4644739,148	8590234,218
46179	4644750,588	8590240,568
46180	4644761,618	8590246,918
46181	4644772,848	8590252,878
46182	4644784,478	8590258,838
46183	4644796,528	8590265,188
46184	4644803,178	8590268,768
46185	4644822,238	8590286,848
46186	4644840,608	8590310,238
46187	4644867,018	8590341,898
46188	4644899,458	8590368,318
46189	4644916,018	8590380,388
46190	4644929,268	8590389,348
46191	4644946,448	8590395,358
46192	4644960,598	8590395,898
46193	4644976,938	8590394,478
46194	4644985,998	8590392,588
46195	4644991,628	8590410,468
46196	4645022,498	8590447,448

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46197	4645047,318	8590499,038
46198	4645057,908	8590516,898
46199	4645070,458	8590541,288
46200	4645072,778	8590545,778
46201	4645105,888	8590596,578
46202	4645118,628	8590621,318
46203	4645137,778	8590660,538
46204	4645156,178	8590695,598
46205	4645178,268	8590749,288
46206	4645183,728	8590799,738
46207	4645183,978	8590820,498
46208	4645209,958	8590852,008
46209	4645233,098	8590880,088
46210	4645256,928	8590907,458
46211	4645289,228	8590949,268
46212	4645319,448	8590989,728
46213	4645313,758	8591010,538
46214	4645301,768	8591012,188
46215	4645290,568	8591013,848
46216	4645279,168	8591015,888
46217	4645266,958	8591018,558
46218	4645255,368	8591021,228
46219	4645243,368	8591024,078
46220	4645231,158	8591026,528
46221	4645218,758	8591028,588
46222	4645206,968	8591030,858
46223	4645194,758	8591032,508
46224	4645037,418	8592734,058
46225	4645028,168	8592733,038
46226	4645028,538	8592720,658
46227	4645004,388	8592710,728
46228	4644974,058	8592701,818
46229	4644941,858	8592689,918
46230	4644904,088	8592673,028
46231	4644903,548	8592672,648
46232	4644895,788	8592669,448
46233	4644884,358	8592664,288
46234	4644873,738	8592659,938
46235	4644863,918	8592654,968
46236	4644853,678	8592650,218
46237	4644842,448	8592645,668
46238	4644830,818	8592640,518
46239	4644820,608	8592635,358
46240	4644809,768	8592630,208
46241	4644798,338	8592625,248
46242	4644786,108	8592620,898
46243	4644775,288	8592616,938
46244	4644765,668	8592613,398
46245	4644758,458	8592611,218
46246	4644752,048	8592610,448
46247	4644747,038	8592609,868
46248	4644745,738	8592611,348
46249	4644747,468	8592612,868
46250	4644753,268	8592618,048
46251	4644761,308	8592623,818
46252	4644769,538	8592629,398

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46254	4644788,998	8592640,708
46255	4644798,828	8592646,068
46256	4644808,048	8592651,228
46257	4644816,678	8592656,198
46258	4644826,498	8592661,358
46259	4644836,928	8592666,118
46260	4644848,358	8592670,668
46261	4644858,368	8592675,428
46262	4644868,818	8592680,988
46263	4644880,248	8592686,938
46264	4644891,288	8592692,688
46265	4644900,498	8592698,248
46266	4644908,938	8592704,418
46267	4644916,358	8592711,398
46268	4644923,808	8592718,768
46269	4644929,428	8592726,148
46270	4644932,268	8592732,748
46271	4644932,678	8592738,348
46272	4644931,508	8592743,158
46273	4644929,848	8592747,968
46274	4644932,318	8592748,748
46275	4644943,738	8592752,108
46276	4644954,758	8592755,858
46277	4644965,598	8592759,818
46278	4644977,808	8592763,758
46279	4644989,038	8592767,918
46280	4644998,658	8592771,668
46281	4645007,678	8592774,248
46282	4645016,698	8592776,208
46283	4645018,608	8592776,648
46284	4645018,488	8592776,998
46285	4645017,708	8592781,398
46286	4645017,338	8592786,608
46287	4645017,348	8592792,608
46288	4645017,388	8592799,618
46289	4645017,418	8592807,628
46290	4645017,438	8592813,238
46291	4645020,288	8592816,208
46292	4645021,048	8592817,018
46293	4645024,548	8592818,508
46294	4645023,238	8592821,688
46295	4645017,728	8592838,318
46296	4645030,948	8592839,498
46297	4645044,358	8592848,178
46298	4645055,778	8592859,818
46299	4645053,858	8592880,858
46300	4645049,298	8592896,128
46301	4645041,608	8592904,008
46302	4645038,028	8592905,658
46303	4645028,148	8592910,198
46304	4645023,338	8592910,688
46305	4645013,598	8592912,338
46306	4644993,348	8592915,778
46307	4644968,378	8592925,848
46308	4644947,548	8592928,218

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46309	4644927,478	8592930,508
46310	4644923,388	8592930,978
46311	4644920,118	8592938,688
46312	4644910,128	8592940,038
46313	4644895,068	8592946,718
46314	4644886,228	8592957,428
46315	4644880,618	8592969,668
46316	4644873,928	8592974,928
46317	4644843,508	8592971,218
46318	4644793,418	8592941,358
46319	4644774,698	8592933,108
46320	4644765,058	8592928,848
46321	4644748,358	8592921,488
46322	4644718,368	8592926,578
46323	4644689,088	8592926,668
46324	4644683,368	8592926,678
46325	4644668,938	8592917,118
46326	4644668,338	8592916,728
46327	4644620,828	8592908,628
46328	4644593,298	8592903,938
46329	4644546,528	8592906,888
46330	4644543,298	8592907,088
46331	4644528,268	8592897,128
46332	4644511,398	8592892,968
46333	4644508,258	8592892,188
46334	4644501,568	8592902,288
46335	4644498,298	8592907,218
46336	4644508,358	8592927,188
46337	4644543,388	8592937,088
46338	4644551,868	8592940,458
46339	4644634,268	8592973,138
46340	4644643,508	8592976,798
46341	4644693,538	8592986,658
46342	4644738,518	8592976,518
46343	4644776,538	8592976,408
46344	4644793,518	8592976,358
46345	4644814,098	8592986,578
46346	4644823,558	8592991,278
46347	4644828,608	8593006,258
46348	4644816,928	8593021,368
46349	4644793,738	8593051,368
46350	4644786,608	8593047,828
46351	4644783,718	8593046,398
46352	4644783,648	8593021,398
46353	4644782,798	8593021,398
46354	4644768,648	8593021,438
46355	4644762,228	8593029,858
46356	4644745,738	8593051,508
46357	4644740,118	8593074,238
46358	4644737,248	8593083,158
46359	4644735,688	8593091,578
46360	4644735,798	8593092,418
46361	4644733,938	8593121,548
46362	4644751,958	8593126,488
46363	4644759,068	8593166,468
46364	4644746,198	8593188,078

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46365	4644744,148	8593191,518
46366	4644749,198	8593211,508
46367	4644746,778	8593223,808
46368	4644744,508	8593235,338
46369	4644769,308	8593246,448
46370	4644773,968	8593248,308
46371	4644794,338	8593256,378
46372	4644824,338	8593258,288
46373	4644838,198	8593259,908
46374	4644846,468	8593276,458
46375	4644846,468	8593282,458
46376	4644843,478	8593297,468
46377	4644846,478	8593309,458
46378	4644852,468	8593321,068
46379	4644862,428	8593327,468
46380	4644844,538	8593326,228
46381	4644812,058	8593329,578
46382	4644794,558	8593331,378
46383	4644734,548	8593331,558
46384	4644709,548	8593321,638
46385	4644709,518	8593321,628
46386	4644674,518	8593321,728
46387	4644666,328	8593333,628
46388	4644654,578	8593341,788
46389	4644645,678	8593341,078
46390	4644639,148	8593338,588
46391	4644639,098	8593338,828
46392	4644642,078	8593346,828
46393	4644654,928	8593356,788
46394	4644663,988	8593359,998
46395	4644663,858	8593365,168
46396	4644665,878	8593369,778
46397	4644670,688	8593369,148
46398	4644676,498	8593368,318
46399	4644683,498	8593367,488
46400	4644694,508	8593366,828
46401	4644700,918	8593366,628
46402	4644709,178	8593367,718
46403	4644770,318	8593376,528
46404	4644804,858	8593383,348
46405	4644829,528	8593390,278
46406	4644853,198	8593391,858
46407	4644862,538	8593395,478
46408	4644873,368	8593399,848
46409	4644877,398	8593401,238
46410	4644877,928	8593403,348
46411	4644865,198	8593444,178
46412	4644861,028	8593468,188
46413	4644853,008	8593469,208
46414	4644843,618	8593470,038
46415	4644834,628	8593470,898
46416	4644826,818	8593472,738
46417	4644820,618	8593476,768
46418	4644819,838	8593483,378
46419	4644823,468	8593490,768
46420	4644823,948	8593491,698

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46421	4644823,988	8593508,298
46422	4644826,088	8593544,298
46423	4644830,138	8593579,288
46424	4644827,088	8593596,298
46425	4644827,088	8593596,338
46426	4644821,328	8593604,368
46427	4644818,528	8593609,578
46428	4644816,158	8593615,578
46429	4644814,358	8593622,188
46430	4644813,988	8593630,188
46431	4644813,818	8593640,188
46432	4644813,838	8593650,588
46433	4644813,068	8593660,988
46434	4644812,298	8593670,988
46435	4644810,728	8593681,388
46436	4644809,158	8593691,998
46437	4644806,168	8593702,418
46438	4644802,598	8593711,828
46439	4644798,418	8593720,838
46440	4644794,238	8593729,848
46441	4644789,448	8593739,478
46442	4644784,868	8593748,898
46443	4644780,698	8593758,708
46444	4644776,908	8593768,728
46445	4644772,528	8593778,538
46446	4644767,758	8593788,158
46447	4644763,378	8593799,188
46448	4644759,408	8593810,788
46449	4644754,628	8593821,998
46450	4644749,848	8593833,238
46451	4644745,478	8593845,648
46452	4644741,308	8593857,648
46453	4644737,538	8593869,878
46454	4644733,958	8593882,078
46455	4644730,798	8593894,898
46456	4644727,828	8593907,708
46457	4644725,248	8593919,908
46458	4644721,688	8593932,138
46459	4644717,708	8593943,938
46460	4644713,128	8593955,158
46461	4644708,358	8593965,978
46462	4644703,158	8593975,798
46463	4644699,798	8593985,218
46464	4644697,808	8593994,018
46465	4644696,838	8594002,818
46466	4644696,058	8594012,428
46467	4644694,088	8594021,228
46468	4644691,508	8594029,848
46469	4644688,908	8594037,458
46470	4644688,338	8594045,648
46471	4644688,768	8594054,448
46472	4644690,198	8594064,438
46473	4644691,438	8594074,428
46474	4644692,468	8594085,028
46475	4644691,888	8594095,028
46476	4644691,118	8594104,228

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46477	4644690,348	8594115,238
46478	4644688,978	8594125,838
46479	4644687,198	8594135,838
46480	4644685,228	8594145,848
46481	4644683,438	8594154,648
46482	4644681,868	8594164,048
46483	4644680,888	8594172,258
46484	4644680,308	8594179,858
46485	4644679,738	8594185,658
46486	4644679,618	8594187,048
46487	4644676,738	8594189,878
46488	4644667,738	8594198,708
46489	4644658,358	8594208,158
46490	4644650,768	8594215,288
46491	4644647,138	8594216,858
46492	4644644,188	8594221,298
46493	4644641,178	8594224,018
46494	4644634,178	8594230,248
46495	4644628,188	8594236,068
46496	4644622,388	8594241,698
46497	4644617,398	8594247,518
46498	4644613,198	8594252,728
46499	4644610,008	8594257,148
46500	4644609,618	8594257,378
46501	4644605,278	8594260,778
46502	4644601,678	8594262,578
46503	4644594,248	8594262,398
46504	4644586,638	8594261,608
46505	4644577,408	8594260,418
46506	4644568,378	8594258,828
46507	4644558,768	8594256,848
46508	4644547,538	8594254,458
46509	4644537,108	8594251,868
46510	4644527,688	8594249,688
46511	4644517,868	8594248,298
46512	4644507,438	8594247,718
46513	4644496,628	8594246,728
46514	4644487,188	8594245,148
46515	4644477,358	8594242,958
46516	4644467,138	8594240,368
46517	4644456,918	8594237,388
46518	4644448,508	8594234,188
46519	4644440,078	8594231,398
46520	4644431,248	8594228,208
46521	4644421,628	8594224,418
46522	4644413,008	8594220,618
46523	4644404,188	8594216,628
46524	4644394,358	8594212,648
46525	4644384,738	8594209,058
46526	4644374,708	8594206,448
46527	4644365,888	8594203,468
46528	4644356,468	8594200,478
46529	4644346,638	8594197,288
46530	4644337,018	8594194,698
46531	4644328,998	8594192,108
46532	4644320,778	8594189,108

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46533	4644312,368	8594185,738
46534	4644303,128	8594183,138
46535	4644294,908	8594180,548
46536	4644287,498	8594177,548
46537	4644281,278	8594174,158
46538	4644274,658	8594170,158
46539	4644267,638	8594165,768
46540	4644260,828	8594161,168
46541	4644254,608	8594156,568
46542	4644249,008	8594152,368
46543	4644248,568	8594152,038
46544	4644243,778	8594148,368
46545	4644239,168	8594144,368
46546	4644233,148	8594141,578
46547	4644226,138	8594139,778
46548	4644219,918	8594138,578
46549	4644214,908	8594137,998
46550	4644208,488	8594138,018
46551	4644208,458	8594138,048
46552	4644207,088	8594136,608
46553	4644206,368	8594135,828
46554	4644204,478	8594133,808
46555	4644201,878	8594130,608
46556	4644199,068	8594127,208
46557	4644196,258	8594123,798
46558	4644193,848	8594120,198
46559	4644192,048	8594116,198
46560	4644191,038	8594110,988
46561	4644190,438	8594103,778
46562	4644190,438	8594095,958
46563	4644190,438	8594088,348
46564	4644190,428	8594080,738
46565	4644190,638	8594071,508
46566	4644190,828	8594061,888
46567	4644192,228	8594052,868
46568	4644194,028	8594043,848
46569	4644195,828	8594034,438
46570	4644196,828	8594024,208
46571	4644197,828	8594013,788
46572	4644197,818	8594004,368
46573	4644197,818	8593994,148
46574	4644197,818	8593984,128
46575	4644199,018	8593973,918
46576	4644200,618	8593965,288
46577	4644202,418	8593956,068
46578	4644204,018	8593946,848
46579	4644204,818	8593937,438
46580	4644205,418	8593928,808
46581	4644205,398	8593920,178
46582	4644205,418	8593910,778
46583	4644205,608	8593901,358
46584	4644205,198	8593893,928
46585	4644204,408	8593886,328
46586	4644203,388	8593877,518
46587	4644202,588	8593868,698
46588	4644201,978	8593859,678

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46589	4644201,978	8593851,268
46590	4644201,978	8593842,048
46591	4644201,968	8593831,428
46592	4644201,918	8593830,118
46593	4644201,568	8593820,408
46594	4644201,168	8593809,988
46595	4644200,558	8593799,168
46596	4644199,748	8593787,748
46597	4644199,148	8593776,328
46598	4644198,538	8593765,908
46599	4644198,338	8593754,888
46600	4644198,138	8593743,258
46601	4644197,528	8593732,038
46602	4644196,918	8593720,818
46603	4644196,318	8593709,998
46604	4644196,118	8593698,578
46605	4644196,108	8593688,558
46606	4644196,108	8593678,348
46607	4644196,098	8593667,918
46608	4644195,898	8593657,098
46609	4644195,498	8593647,678
46610	4644195,488	8593642,068
46611	4644195,488	8593638,058
46612	4644195,688	8593628,238
46613	4644196,088	8593619,018
46614	4644196,688	8593611,208
46615	4644197,288	8593604,798
46616	4644201,258	8593585,868
46617	4644203,568	8593582,798
46618	4644215,978	8593566,088
46619	4644220,388	8593558,068
46620	4644224,388	8593550,258
46621	4644225,998	8593543,028
46622	4644226,808	8593534,818
46623	4644226,998	8593525,818
46624	4644228,618	8593516,588
46625	4644231,418	8593507,568
46626	4644235,038	8593499,948
46627	4644238,838	8593492,728
46628	4644243,028	8593484,908
46629	4644247,848	8593477,078
46630	4644249,978	8593473,518
46631	4644250,128	8593473,248
46632	4644250,268	8593473,678
46633	4644252,748	8593469,528
46634	4644256,058	8593462,098
46635	4644257,708	8593455,468
46636	4644259,358	8593447,218
46637	4644257,718	8593438,128
46638	4644256,058	8593429,038
46639	4644254,398	8593422,428
46640	4644251,928	8593418,288
46641	4644248,618	8593408,388
46642	4644247,788	8593399,288
46643	4644250,268	8593390,198
46644	4644255,218	8593381,928

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46645	4644261,028	8593375,318
46646	4644269,278	8593367,048
46647	4644278,538	8593358,338
46648	4644278,528	8593352,928
46649	4644278,498	8593346,928
46650	4644278,268	8593339,518
46651	4644278,118	8593338,378
46652	4644275,558	8593338,698
46653	4644262,318	8593337,728
46654	4644243,628	8593334,498
46655	4644217,618	8593330,508
46656	4644183,488	8593330,608
46657	4644158,998	8593330,218
46658	4644134,198	8593327,798
46659	4644115,918	8593324,768
46660	4644090,108	8593321,858
46661	4644064,118	8593321,958
46662	4644040,208	8593321,428
46663	4644033,008	8593321,258
46664	4644007,188	8593318,868
46665	4644002,668	8593318,238
46666	4644023,428	8593271,178
46667	4644030,918	8593207,418
46668	4644038,828	8593176,878
46669	4644052,978	8593147,638
46670	4644060,298	8593125,388
46671	4644060,208	8593118,478
46672	4644071,038	8593100,358
46673	4644078,278	8593070,508
46674	4644085,508	8593039,958
46675	4644084,688	8592974,918
46676	4644081,648	8592952,818
46677	4644068,168	8592924,618
46678	4644057,558	8592904,678
46679	4644053,678	8592870,128
46680	4644062,058	8592822,268
46681	4644074,808	8592791,658
46682	4644075,618	8592745,978
46683	4644075,248	8592716,228
46684	4644080,318	8592679,488
46685	4644088,648	8592626,098
46686	4644088,098	8592583,198
46687	4644080,078	8592548,698
46688	4644050,808	8592528,998
46689	4644008,608	8592524,678
46690	4643947,138	8592526,838
46691	4643892,558	8592527,518
46692	4643840,748	8592529,568
46693	4643822,988	8592534,608
46694	4643803,808	8592533,678
46695	4643783,228	8592533,248
46696	4643763,068	8592535,328
46697	4643745,708	8592537,888
46698	4643730,958	8592540,048
46699	4643719,018	8592541,098
46700	4643702,968	8592541,148

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46702	4643667,238	8592542,278
46703	4643647,368	8592543,858
46704	4643631,808	8592544,408
46705	4643618,348	8592544,458
46706	4643604,508	8592545,308
46707	4643584,138	8592545,388
46708	4643565,078	8592548,468
46709	4643554,038	8592551,098
46710	4643535,988	8592556,268
46711	4643523,458	8592558,818
46712	4643520,948	8592559,328
46713	4643506,998	8592562,188
46714	4643492,158	8592565,328
46715	4643485,338	8592566,358
46716	4643481,218	8592566,378
46717	4643465,668	8592566,928
46718	4643455,728	8592567,478
46719	4643440,178	8592567,518
46720	4643421,098	8592567,598
46721	4643398,918	8592567,178
46722	4643375,928	8592563,658
46723	4643351,208	8592557,948
46724	4643327,698	8592551,928
46725	4643304,998	8592546,408
46726	4643282,488	8592540,698
46727	4643258,788	8592534,678
46728	4643240,198	8592528,848
46729	4643223,018	8592522,298
46730	4643219,488	8592521,088
46731	4643221,018	8592527,408
46732	4643229,678	8592537,278
46733	4643243,268	8592547,128
46734	4643258,868	8592559,788
46735	4643268,028	8592567,158
46736	4643271,948	8592570,998
46737	4643279,108	8592578,018
46738	4643292,108	8592592,178
46739	4643303,688	8592605,638
46740	4643313,868	8592618,998
46741	4643318,238	8592630,498
46742	4643320,368	8592639,598
46743	4643320,918	8592649,998
46744	4643321,948	8592659,398
46745	4643320,978	8592668,608
46746	4643320,018	8592677,528
46747	4643318,938	8592686,118
46748	4643315,148	8592694,538
46749	4643310,168	8592705,458
46750	4643307,018	8592711,168
46751	4643305,078	8592714,678
46752	4643298,688	8592723,508
46753	4643293,098	8592729,638
46754	4643284,978	8592736,068
46755	4643276,568	8592741,698
46756	4643269,448	8592745,228

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46757	4643265,638	8592746,848
46758	4643261,538	8592748,358
46759	4643260,258	8592750,808
46760	4643266,688	8592754,148
46761	4643281,258	8592761,688
46762	4643287,208	8592764,288
46763	4643287,588	8592765,268
46764	4643289,218	8592772,168
46765	4643291,258	8592781,768
46766	4643292,798	8592792,658
46767	4643294,958	8592805,658
46768	4643293,388	8592816,568
46769	4643292,938	8592831,288
46770	4643291,478	8592844,288
46771	4643288,998	8592856,208
46772	4643285,248	8592867,118
46773	4643279,648	8592878,348
46774	4643273,558	8592885,778
46775	4643267,648	8592889,788
46776	4643262,028	8592891,418
46777	4643261,058	8592891,598
46778	4643256,408	8592892,438
46779	4643255,758	8592892,678
46780	4643257,538	8592895,238
46781	4643258,068	8592896,558
46782	4643255,488	8592900,848
46783	4643255,878	8592907,638
46784	4643253,158	8592909,458
46785	4643249,658	8592912,278
46786	4643248,668	8592917,878
46787	4643249,698	8592923,478
46788	4643250,708	8592926,488
46789	4643250,728	8592929,778
46790	4643249,218	8592932,378
46791	4643246,628	8592935,398
46792	4643243,618	8592939,018
46793	4643236,718	8592943,838
46794	4643235,498	8592944,558
46795	4643233,718	8592943,858
46796	4643220,138	8592937,498
46797	4643206,858	8592928,438
46798	4643192,268	8592919,588
46799	4643182,308	8592911,508
46800	4643169,318	8592901,658
46801	4643158,048	8592892,788
46802	4643155,968	8592891,278
46803	4643143,448	8592882,158
46804	4643127,858	8592871,798
46805	4643110,758	8592860,958
46806	4643093,348	8592849,818
46807	4643078,558	8592838,468
46808	4643063,458	8592826,028
46809	4643045,558	8592814,678
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46812	4643002,698	8592783,828

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46814	4642979,618	8592757,308
46815	4642970,768	8592747,168
46816	4642967,348	8592749,938
46817	4642959,428	8592755,768
46818	4642956,778	8592757,888
46819	4642950,518	8592762,908
46820	4642945,028	8592770,828
46821	4642943,868	8592773,128
46822	4642940,948	8592778,948
46823	4642940,978	8592788,958
46824	4642946,648	8592801,838
46825	4642951,518	8592817,028
46826	4642956,178	8592825,518
46827	4642959,748	8592842,408
46828	4642959,258	8592848,308
46829	4642953,158	8592856,438
46830	4642942,248	8592864,378
46831	4642927,228	8592875,038
46832	4642915,318	8592885,488
46833	4642903,098	8592892,738
46834	4642890,068	8592897,588
46835	4642878,648	8592902,728
46836	4642867,718	8592906,278
46837	4642861,598	8592908,898
46838	4642853,678	8592911,928
46839	4642846,058	8592914,758
46840	4642842,958	8592916,268
46841	4642840,458	8592916,778
46842	4642839,488	8592916,788
46843	4642838,648	8592919,388
46844	4642842,478	8592922,888
46845	4642851,238	8592931,248
46846	4642858,588	8592936,818
46847	4642871,368	8592945,668
46848	4642883,438	8592955,238
46849	4642898,538	8592965,698
46850	4642917,648	8592977,518
46851	4642927,088	8592982,578
46852	4642937,058	8592988,158
46853	4642947,818	8592995,408
46854	4642953,658	8593000,508
46855	4642958,298	8593004,578
46856	4642962,918	8593007,368
46857	4642962,428	8593011,368
46858	4642960,358	8593021,578
46859	4642958,868	8593030,488
46860	4642952,328	8593050,028
46861	4642950,598	8593068,638
46862	4642947,968	8593080,048
46863	4642947,618	8593081,558
46864	4642945,058	8593094,568
46865	4642946,708	8593109,058
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46867	4642946,288	8593132,178
46868	4642945,218	8593142,588

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46871	4642930,108	8593144,878
46872	4642925,658	8593145,668
46873	4642913,618	8593146,808
46874	4642893,048	8593149,888
46875	4642869,568	8593151,768
46876	4642853,008	8593150,828
46877	4642835,928	8593149,598
46878	4642818,278	8593149,658
46879	4642804,318	8593148,708
46880	4642790,268	8593148,758
46881	4642772,198	8593148,828
46882	4642759,658	8593149,878
46883	4642756,238	8593149,738
46884	4642756,198	8593150,648
46885	4642756,198	8593164,618
46886	4642754,648	8593173,958
46887	4642719,588	8593179,428
46888	4642682,078	8593182,538
46889	4642668,995	8593185,846
46890	4642668,697	8593185,577
46891	4642683,119	8593144,292
46892	4642695,009	8593099,675
46893	4642697,364	8593084,269
46894	4642714,522	8593039,044
46895	4642719,233	8593018,429
46896	4642735,138	8592975,380
46897	4642740,883	8592963,504
46898	4642754,076	8592926,281
46899	4642765,794	8592901,257
46900	4642773,380	8592882,593
46901	4642778,288	8592875,239
46902	4642784,071	8592868,891
46903	4642795,935	8592846,185
46904	4642801,839	8592837,168
46905	4642804,568	8592830,159
46906	4642804,498	8592823,159
46907	4642802,025	8592808,435
46908	4642802,888	8592799,143
46909	4642809,161	8592772,681
46910	4642814,056	8592758,640
46911	4642902,724	8592769,137
46912	4642908,850	8592756,184
46913	4642915,004	8592751,527
46914	4642934,800	8592736,545
46915	4642908,084	8592709,850
46916	4642872,181	8592671,952
46917	4642877,339	8592660,937
46918	4642883,844	8592641,917
46919	4642886,831	8592623,827
46920	4642898,296	8592583,922
46921	4642904,838	8592570,851
46922	4642908,758	8592553,807
46923	4642917,893	8592527,810
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46927	4642932,349	8592440,603
46928	4642987,692	8592327,396
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46931	4643035,016	8592228,041
46932	4643090,167	8592114,412
46933	4643143,669	8592004,140
46934	4643191,963	8591918,565
46935	4643201,039	8591903,788
46936	4643252,886	8591819,282
46937	4643313,635	8591735,489
46938	4643384,263	8591633,949
46939	4643435,153	8591555,164
46940	4643435,588	8591555,658
46941	4643439,808	8591560,293
46942	4643444,838	8591565,818
46943	4643456,278	8591575,988
46944	4643468,128	8591584,918
46945	4643479,568	8591592,888
46946	4643490,198	8591599,648
46947	4643501,038	8591605,008
46948	4643512,248	8591610,368
46949	4643522,488	8591615,518
46950	4643532,508	8591620,058
46951	4643543,738	8591624,818
46952	4643555,368	8591629,568
46953	4643565,988	8591633,928
46954	4643576,208	8591638,078
46955	4643587,228	8591642,638
46956	4643598,678	8591647,798
46957	4643609,898	8591653,538
46958	4643620,138	8591659,088
46959	4643631,358	8591664,458
46960	4643642,788	8591670,008
46961	4643653,418	8591675,368
46962	4643655,858	8591676,618
46963	4643672,638	8591689,348
46964	4643687,708	8591697,878
46965	4643695,758	8591704,998
46966	4643706,008	8591714,958
46967	4643716,448	8591723,918
46968	4643728,298	8591732,878
46969	4643739,938	8591741,638
46970	4643750,568	8591750,798
46971	4643761,428	8591759,968
46972	4643762,758	8591760,938
46973	4643765,838	8591769,318
46974	4643774,808	8591799,888
46975	4643783,298	8591815,128
46976	4643792,258	8591843,748
46977	4643798,028	8591858,208
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46979	4643845,438	8591939,068
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46982	4643913,538	8591955,918
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46984	4643939,498	8591980,228
46985	4643960,608	8591993,738
46986	4643975,688	8591984,158
46987	4643987,658	8591976,548
46988	4643991,948	8591971,288
46989	4644010,478	8591948,588
46990	4644037,508	8591953,768
46991	4644055,528	8591966,458
46992	4644059,578	8591991,828
46993	4644060,628	8591998,448
46994	4644064,258	8591994,298
46995	4644097,508	8591956,338
46996	4644145,548	8591971,198
46997	4644170,598	8591940,458
46998	4644199,688	8591927,438
46999	4644240,118	8591949,278
47000	4644241,348	8591949,948
47001	4644261,508	8591984,998
47002	4644264,508	8591990,138
47003	4644268,238	8591990,508
47004	4644284,268	8591997,718
47005	4644295,568	8592007,798
47006	4644312,018	8592020,768
47007	4644323,458	8592031,308
47008	4644334,938	8592042,308
47009	4644349,558	8592055,538
47010	4644363,758	8592062,458
47011	4644370,368	8592069,788
47012	4644376,658	8592081,188
47013	4644385,738	8592092,948
47014	4644391,548	8592104,298
47015	4644390,298	8592095,488
47016	4644385,868	8592079,508
47017	4644379,618	8592067,488
47018	4644360,118	8592039,578
47019	4644356,938	8592036,788
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47021	4644365,948	8592038,268
47022	4644372,768	8592038,428
47023	4644379,978	8592038,198
47024	4644387,778	8592037,958
47025	4644396,178	8592037,718
47026	4644404,588	8592037,688
47027	4644412,388	8592037,658
47028	4644420,008	8592037,418
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47031	4644444,028	8592036,898
47032	4644451,618	8592037,468
47033	4644458,418	8592038,238
47034	4644464,848	8592038,418
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47039	4644487,278	8592042,918
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47041	4644493,708	8592051,288
47042	4644500,118	8592052,868
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47044	4644512,128	8592051,618
47045	4644517,528	8592050,738
47046	4644517,288	8592049,178
47047	4644504,018	8592022,888
47048	4644506,198	8592007,508
47049	4644521,518	8591994,288
47050	4644536,978	8591986,508
47051	4644542,718	8591997,038
47052	4644550,568	8592015,018
47053	4644556,068	8592031,478
47054	4644561,048	8592060,998
47055	4644561,698	8592083,988
47056	4644559,678	8592135,998
47057	4644557,518	8592152,808
47058	4644554,998	8592186,148
47059	4644555,058	8592202,018
47060	4644552,938	8592218,028
47061	4644547,238	8592235,388
47062	4644538,398	8592267,968
47063	4644536,248	8592280,078
47064	4644531,108	8592297,088
47065	4644524,548	8592317,168
47066	4644524,338	8592314,398
47067	4644527,388	8592286,958
47068	4644527,388	8592277,808
47069	4644522,818	8592270,188
47070	4644516,728	8592264,098
47071	4644506,048	8592262,568
47072	4644498,428	8592262,568
47073	4644490,808	8592267,138
47074	4644486,228	8592279,338
47075	4644481,658	8592296,118
47076	4644475,558	8592315,918
47077	4644474,038	8592334,218
47078	4644472,508	8592366,228
47079	4644474,038	8592386,028
47080	4644481,658	8592398,238
47081	4644496,898	8592405,858
47082	4644512,158	8592422,638
47083	4644518,248	8592437,878
47084	4644518,488	8592438,838
47085	4644525,628	8592441,718
47086	4644532,648	8592445,508
47087	4644538,878	8592448,468
47088	4644539,638	8592448,758
47089	4644540,218	8592448,988
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47091	4644555,808	8592445,608
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47096	4644594,458	8592431,788
47097	4644604,638	8592428,868
47098	4644603,138	8592424,348
47099	4644605,868	8592414,158
47100	4644613,988	8592406,818
47101	4644623,478	8592407,818
47102	4644627,058	8592407,638
47103	4644633,778	8592407,298
47104	4644642,338	8592403,338
47105	4644644,878	8592395,758
47106	4644645,898	8592392,708
47107	4644652,958	8592383,768
47108	4644653,808	8592383,818
47109	4644666,218	8592384,438
47110	4644682,318	8592385,218
47111	4644700,708	8592385,628
47112	4644716,918	8592386,038
47113	4644733,798	8592385,388
47114	4644757,648	8592381,068
47115	4644768,858	8592374,608
47116	4644772,608	8592365,878
47117	4644788,108	8592368,668
47118	4644801,588	8592371,838
47119	4644815,698	8592376,958
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47121	4644844,018	8592388,508
47122	4644857,148	8592395,088
47123	4644872,118	8592401,158
47124	4644888,598	8592409,298
47125	4644915,248	8592418,788
47126	4644929,948	8592420,518
47127	4644944,008	8592424,828
47128	4644954,338	8592432,018
47129	4644968,068	8592440,018
47130	4644983,548	8592442,298
47131	4644996,048	8592446,498
47132	4645009,548	8592449,098
47133	4645021,918	8592453,698
47134	4645029,388	8592465,808
47135	4645033,438	8592478,348
47136	4645041,248	8592488,988
47137	4645050,278	8592497,118
47138	4645059,448	8592506,418
47139	4645067,418	8592516,848
47140	4645073,838	8592528,298
47141	4645081,408	8592537,348
47142	4645100,028	8592547,998
47143	4645111,168	8592557,628
47144	4645122,308	8592566,458
47145	4645132,878	8592582,338
47146	4645137,448	8592601,418
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47148	4645160,468	8592630,588

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47150	4645197,018	8592659,018
47151	4645206,998	8592671,308
47152	4645220,198	8592677,888
47153	4645234,648	8592679,358
47154	4645258,188	8592682,848
47155	4645266,368	8592690,208
47156	4645267,608	8592691,328
47157	4645266,298	8592700,258
47158	4645258,418	8592704,728
47159	4645255,438	8592706,428
47160	4645242,478	8592710,918
47161	4645226,448	8592717,588
47162	4645218,288	8592720,568
47163	4645211,658	8592722,988
47164	4645199,208	8592726,368
47165	4645182,678	8592728,678
47166	4645163,808	8592731,898
47167	4645147,238	8592732,538
47168	4645126,398	8592731,998
47169	4645105,098	8592732,268
47170	4645080,288	8592734,158
47171	4645037,418	8592734,058
47172	4644341,068	8615152,408
47173	4644341,228	8615158,318
47174	4644346,138	8615185,328
47175	4644346,318	8615186,388
47176	4644355,188	8615204,418
47177	4644358,248	8615224,868
47178	4644355,098	8615245,948
47179	4644355,958	8615269,428
47180	4644365,418	8615286,438
47181	4644380,488	8615309,058
47182	4644391,158	8615331,088
47183	4644395,838	8615359,758
47184	4644403,398	8615417,128
47185	4644404,998	8615450,218
47186	4644403,168	8615474,708
47187	4644401,578	8615499,648
47188	4644399,028	8615498,498
47189	4644379,428	8615489,818
47190	4644365,878	8615475,358
47191	4644349,398	8615479,308
47192	4644334,798	8615481,248
47193	4644325,058	8615468,678
47194	4644325,048	8615464,618
47195	4644325,018	8615455,078
47196	4644314,798	8615446,908
47197	4644302,868	8615446,098
47198	4644286,688	8615444,998
47199	4644265,268	8615438,358
47200	4644257,018	8615434,688
47201	4644242,548	8615432,438
47202	4644239,538	8615431,388
47203	4644234,658	8615444,298
47204	4644232,578	8615443,518

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47207	4644211,828	8615438,358
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47209	4644199,588	8615448,878
47210	4644196,788	8615452,698
47211	4644191,198	8615460,948
47212	4644183,418	8615466,518
47213	4644183,008	8615466,808
47214	4644172,808	8615466,048
47215	4644162,768	8615454,848
47216	4644151,128	8615439,238
47217	4644143,488	8615426,428
47218	4644136,848	8615416,428
47219	4644133,438	8615415,268
47220	4644125,228	8615412,468
47221	4644121,248	8615411,378
47222	4644109,998	8615408,308
47223	4644096,168	8615396,528
47224	4644087,098	8615381,468
47225	4644077,388	8615365,358
47226	4644075,068	8615361,498
47227	4644065,018	8615345,888
47228	4644039,508	8615316,698
47229	4644031,278	8615308,908
47230	4644029,238	8615306,328
47231	4644029,068	8615306,108
47232	4644023,978	8615303,018
47233	4644023,658	8615307,528
47234	4644026,308	8615321,168
47235	4644028,328	8615326,578
47236	4644031,758	8615339,208
47237	4644031,638	8615359,868
47238	4644037,698	8615378,718
47239	4644049,758	8615399,928
47240	4644062,618	8615421,348
47241	4644068,688	8615445,408
47242	4644074,128	8615464,248
47243	4644075,608	8615486,518
47244	4644078,478	8615507,968
47245	4644073,088	8615582,038
47246	4644073,528	8615599,898
47247	4644081,778	8615617,728
47248	4644097,248	8615637,518
47249	4644106,868	8615645,918
47250	4644116,318	8615658,918
47251	4644128,348	8615668,298
47252	4644140,568	8615669,858
47253	4644139,078	8615673,368
47254	4644138,368	8615675,378
47255	4644115,948	8615738,578
47256	4644106,988	8615753,068
47257	4644091,188	8615756,348
47258	4644074,578	8615756,418
47259	4644058,998	8615766,718
47260	4644046,418	8615776,798

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47262	4644023,618	8615787,328
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47265	4643965,258	8615810,048
47266	4643944,678	8615818,158
47267	4643931,688	8615828,448
47268	4643922,498	8615839,128
47269	4643910,718	8615844,788
47270	4643896,508	8615845,658
47271	4643879,108	8615845,128
47272	4643868,088	8615843,358
47273	4643847,278	8615844,448
47274	4643799,298	8615861,108
47275	4643775,498	8615866,828
47276	4643772,788	8615871,018
47277	4643783,968	8615878,268
47278	4643783,738	8615879,438
47279	4643782,568	8615891,078
47280	4643781,208	8615907,128
47281	4643781,448	8615920,378
47282	4643784,718	8615938,228
47283	4643791,768	8615955,258
47284	4643799,198	8615970,868
47285	4643805,658	8615989,508
47286	4643807,308	8616007,358
47287	4643811,778	8616028,008
47288	4643819,828	8616047,248
47289	4643825,888	8616065,878
47290	4643831,048	8616082,518
47291	4643835,988	8616099,348
47292	4643839,648	8616119,598
47293	4643843,498	8616138,648
47294	4643847,138	8616153,678
47295	4643850,348	8616156,678
47296	4643855,988	8616172,108
47297	4643866,848	8616185,498
47298	4643879,068	8616193,278
47299	4643891,498	8616199,048
47300	4643892,358	8616200,948
47301	4643880,908	8616206,108
47302	4643868,508	8616209,578
47303	4643864,838	8616209,598
47304	4643857,338	8616217,848
47305	4643844,368	8616227,938
47306	4643827,778	8616237,038
47307	4643816,368	8616240,098
47308	4643810,178	8616238,718
47309	4643796,368	8616239,778
47310	4643752,298	8616231,938
47311	4643738,508	8616232,388
47312	4643728,508	8616236,648
47313	4643721,728	8616243,498
47314	4643718,928	8616242,108
47315	4643711,718	8616244,348
47316	4643705,548	8616253,798

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47317	4643698,368	8616264,068
47318	4643688,588	8616268,718
47319	4643679,168	8616272,168
47320	4643674,398	8616279,218
47321	4643674,328	8616280,568
47322	4643672,508	8616285,538
47323	4643671,728	8616287,228
47324	4643671,378	8616287,718
47325	4643665,168	8616286,538
47326	4643654,168	8616284,978
47327	4643630,328	8616280,058
47328	4643616,128	8616274,898
47329	4643602,898	8616270,138
47330	4643592,888	8616266,158
47331	4643589,678	8616264,968
47332	4643563,048	8616257,058
47333	4643550,768	8616249,828
47334	4643544,818	8616251,708
47335	4643534,828	8616255,358
47336	4643523,048	8616260,018
47337	4643511,248	8616264,668
47338	4643499,058	8616270,128
47339	4643478,478	8616279,838
47340	4643469,718	8616285,488
47341	4643460,098	8616291,738
47342	4643448,528	8616298,798
47343	4643436,928	8616305,068
47344	4643414,748	8616313,778
47345	4643402,148	8616318,228
47346	4643389,568	8616321,488
47347	4643375,968	8616324,148
47348	4643363,378	8616325,808
47349	4643344,358	8616326,678
47350	4643335,158	8616325,708
47351	4643332,668	8616324,888
47352	4643332,158	8616324,718
47353	4643330,148	8616323,728
47354	4643323,738	8616322,148
47355	4643305,528	8616318,808
47356	4643291,498	8616315,648
47357	4643279,088	8616309,888
47358	4643267,268	8616301,918
47359	4643254,418	8616292,128
47360	4643233,168	8616274,568
47361	4643221,938	8616265,188
47362	4643211,088	8616256,198
47363	4643202,678	8616248,018
47364	4643194,848	8616240,628
47365	4643172,618	8616230,888
47366	4643158,388	8616224,928
47367	4643144,168	8616219,758
47368	4643128,928	8616214,798
47369	4643114,328	8616209,648
47370	4643086,488	8616200,128
47371	4643071,878	8616197,378
47372	4643056,068	8616196,438

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47373	4643040,648	8616194,298
47374	4643025,848	8616191,738
47375	4642999,018	8616189,838
47376	4642984,828	8616191,498
47377	4642969,618	8616195,768
47378	4642956,048	8616201,838
47379	4642941,858	8616207,298
47380	4642918,068	8616218,428
47381	4642915,158	8616219,968
47382	4642905,088	8616225,298
47383	4642891,708	8616232,968
47384	4642878,528	8616241,648
47385	4642865,148	8616250,118
47386	4642841,978	8616265,448
47387	4642831,588	8616271,508
47388	4642822,808	8616277,348
47389	4642816,818	8616280,578
47390	4642812,618	8616282,408
47391	4642807,188	8616283,078
47392	4642794,218	8616284,678
47393	4642779,018	8616287,548
47394	4642763,418	8616291,818
47395	4642748,828	8616297,088
47396	4642732,838	8616302,968
47397	4642708,468	8616313,488
47398	4642694,468	8616319,358
47399	4642680,298	8616322,218
47400	4642666,288	8616325,288
47401	4642651,278	8616329,548
47402	4642626,698	8616335,068
47403	4642611,898	8616337,528
47404	4642598,898	8616338,778
47405	4642586,098	8616340,038
47406	4642572,508	8616343,298
47407	4642550,174	8616346,887
47408	4642550,171	8616346,882
47409	4642548,644	8616322,646
47410	4642548,391	8616305,995
47411	4642549,740	8616286,320
47412	4642553,046	8616281,895
47413	4642554,586	8616280,925
47414	4642573,293	8616249,567
47415	4642593,613	8616222,405
47416	4642605,124	8616192,268
47417	4642632,206	8616152,485
47418	4642629,274	8616141,893
47419	4642620,694	8616135,380
47420	4642628,954	8616132,283
47421	4642633,927	8616123,027
47422	4642640,303	8616112,568
47423	4642645,064	8616100,713
47424	4642644,731	8616088,897
47425	4642647,428	8616092,736
47426	4642645,483	8616111,143
47427	4642657,250	8616133,309
47428	4642666,899	8616115,879

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47429	4642686,282	8616110,021
47430	4642696,848	8616098,388
47431	4642699,770	8616072,178
47432	4642690,975	8616069,184
47433	4642693,018	8616068,798
47434	4642723,791	8616054,825
47435	4642736,637	8616049,179
47436	4642744,984	8616045,511
47437	4642763,968	8616034,993
47438	4642778,714	8616017,279
47439	4642786,382	8615998,677
47440	4642786,672	8615997,972
47441	4642791,137	8615981,060
47442	4642801,910	8615935,904
47443	4642807,695	8615931,866
47444	4642822,867	8615916,359
47445	4642835,426	8615898,842
47446	4642844,766	8615876,733
47447	4642847,533	8615861,673
47448	4642848,916	8615858,787
47449	4642778,341	8615824,958
47450	4642787,561	8615814,769
47451	4642796,718	8615799,071
47452	4642805,274	8615780,775
47453	4642814,847	8615768,695
47454	4642815,213	8615765,803
47455	4642831,455	8615767,824
47456	4642861,064	8615767,098
47457	4642873,516	8615766,509
47458	4642938,103	8615762,765
47459	4642963,524	8615762,051
47460	4642965,317	8615760,843
47461	4642988,264	8615742,694
47462	4643005,048	8615732,783
47463	4643021,431	8615719,275
47464	4643038,191	8615701,542
47465	4643056,754	8615685,616
47466	4643091,283	8615652,761
47467	4643109,680	8615644,055
47468	4643126,261	8615634,354
47469	4643137,233	8615624,683
47470	4643146,402	8615613,203
47471	4643192,238	8615541,772
47472	4643198,181	8615522,683
47473	4643201,145	8615510,633
47474	4643202,127	8615504,609
47475	4643208,926	8615499,560
47476	4643219,248	8615497,408
47477	4643252,080	8615487,571
47478	4643255,911	8615483,319
47479	4643268,289	8615473,830
47480	4643278,468	8615465,559
47481	4643288,040	8615452,480
47482	4643299,385	8615431,965
47483	4643326,478	8615389,712
47484	4643336,243	8615373,210

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47485	4643337,626	8615365,587
47486	4643351,398	8615351,475
47487	4643367,950	8615332,344
47488	4643379,906	8615317,247
47489	4643396,101	8615309,149
47490	4643396,097	8615307,749
47491	4643407,706	8615307,493
47492	4643416,695	8615303,648
47493	4643448,685	8615294,280
47494	4643466,911	8615296,216
47495	4643484,946	8615307,573
47496	4643501,203	8615320,156
47497	4643507,843	8615335,377
47498	4643523,775	8615380,262
47499	4643532,840	8615401,896
47500	4643542,300	8615419,709
47501	4643552,331	8615430,100
47502	4643568,378	8615440,071
47503	4643581,783	8615449,891
47504	4643592,787	8615440,568
47505	4643595,586	8615435,740
47506	4643596,743	8615430,826
47507	4643600,571	8615430,705
47508	4643612,568	8615429,448
47509	4643625,157	8615422,371
47510	4643641,742	8615414,081
47511	4643689,519	8615396,017
47512	4643704,700	8615388,131
47513	4643716,893	8615379,652
47514	4643722,480	8615371,805
47515	4643725,846	8615363,766
47516	4643724,230	8615355,940
47517	4643722,230	8615351,186
47518	4643723,275	8615350,504
47519	4643726,012	8615350,915
47520	4643732,010	8615345,076
47521	4643743,186	8615335,991
47522	4643753,959	8615327,520
47523	4643769,150	8615318,034
47524	4643783,190	8615305,040
47525	4643803,867	8615280,358
47526	4643809,057	8615275,922
47527	4643817,638	8615266,255
47528	4643824,978	8615248,963
47529	4643826,550	8615236,717
47530	4643826,011	8615223,769
47531	4643841,322	8615222,612
47532	4643851,480	8615223,251
47533	4643842,014	8615182,277
47534	4643833,936	8615156,220
47535	4643826,861	8615131,172
47536	4643826,183	8615103,082
47537	4643832,305	8615076,162
47538	4643841,456	8615053,052
47539	4643853,181	8615029,116
47540	4643863,762	8615013,823

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47541	4643866,752	8615010,603
47542	4643883,321	8614996,684
47543	4643903,075	8614976,945
47544	4643918,642	8614962,226
47545	4643932,029	8614950,246
47546	4643912,141	8614920,343
47547	4643905,476	8614907,093
47548	4643889,623	8614888,499
47549	4643848,122	8614862,991
47550	4643821,878	8614849,659
47551	4643801,639	8614843,319
47552	4643785,997	8614832,745
47553	4643774,522	8614810,319
47554	4643759,846	8614787,911
47555	4643740,966	8614760,695
47556	4643720,492	8614738,105
47557	4643672,334	8614691,747
47558	4643647,047	8614669,181
47559	4643625,601	8614651,214
47560	4643603,749	8614638,459
47561	4643553,881	8614626,027
47562	4643539,497	8614618,010
47563	4643539,647	8614616,184
47564	4643541,970	8614587,950
47565	4643541,111	8614572,503
47566	4643539,841	8614565,925
47567	4643536,253	8614546,835
47568	4643533,418	8614534,003
47569	4643529,543	8614524,677
47570	4643529,506	8614524,588
47571	4643541,679	8614514,169
47572	4643581,317	8614480,250
47573	4643642,076	8614432,568
47574	4643652,403	8614423,745
47575	4643660,208	8614425,057
47576	4643660,213	8614425,057
47577	4643681,408	8614430,048
47578	4643690,858	8614432,688
47579	4643699,838	8614435,188
47580	4643730,508	8614455,118
47581	4643736,538	8614457,428
47582	4643748,138	8614461,878
47583	4643762,738	8614465,028
47584	4643803,188	8614466,868
47585	4643815,198	8614471,828
47586	4643822,818	8614480,628
47587	4643830,068	8614493,438
47588	4643839,728	8614508,848
47589	4643851,958	8614519,828
47590	4643863,388	8614526,408
47591	4643876,388	8614527,958
47592	4643890,188	8614523,288
47593	4643905,388	8614516,198
47594	4643921,368	8614508,098
47595	4643934,738	8614498,018
47596	4643948,738	8614491,538

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47598	4643986,178	8614496,798
47599	4644001,018	8614509,178
47600	4644019,668	8614525,358
47601	4644034,538	8614542,548
47602	4644053,588	8614561,328
47603	4644071,258	8614578,118
47604	4644089,128	8614598,308
47605	4644107,378	8614614,898
47606	4644127,418	8614629,058
47607	4644152,668	8614639,978
47608	4644175,518	8614648,718
47609	4644197,538	8614654,248
47610	4644214,548	8614654,778
47611	4644231,948	8614651,088
47612	4644250,558	8614649,408
47613	4644267,178	8614651,748
47614	4644283,418	8614659,298
47615	4644297,248	8614665,268
47616	4644328,868	8614668,348
47617	4644344,488	8614670,088
47618	4644357,108	8614673,848
47619	4644369,918	8614679,808
47620	4644375,768	8614698,248
47621	4644379,638	8614721,308
47622	4644381,718	8614748,588
47623	4644387,798	8614774,458
47624	4644396,848	8614790,068
47625	4644409,288	8614804,058
47626	4644423,318	8614815,238
47627	4644431,968	8614820,548
47628	4644431,548	8614821,228
47629	4644428,808	8614827,918
47630	4644424,388	8614838,708
47631	4644411,058	8614862,048
47632	4644402,518	8614883,758
47633	4644401,208	8614916,868
47634	4644400,808	8614922,698
47635	4644394,668	8614941,168
47636	4644363,928	8614973,618
47637	4644343,258	8615020,048
47638	4644340,508	8615039,528
47639	4644339,588	8615065,618
47640	4644341,068	8615152,408
47641	4643833,978	8617628,248
47642	4643827,228	8617627,188
47643	4643820,638	8617625,358
47644	4643814,298	8617622,798
47645	4643808,298	8617619,508
47646	4643802,718	8617615,568
47647	4643796,428	8617611,248
47648	4643789,808	8617607,438
47649	4643782,898	8617604,158
47650	4643775,778	8617601,428
47651	4643739,758	8617594,188
47652	4643737,938	8617594,238

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47653	4643736,168	8617593,808
47654	4643734,588	8617592,908
47655	4643733,288	8617591,628
47656	4643732,398	8617590,048
47657	4643731,948	8617588,278
47658	4643731,988	8617586,458
47659	4643728,848	8617579,768
47660	4643724,868	8617573,528
47661	4643720,128	8617567,848
47662	4643714,698	8617562,828
47663	4643682,758	8617538,808
47664	4643679,778	8617537,538
47665	4643676,568	8617537,038
47666	4643673,338	8617537,338
47667	4643670,278	8617538,418
47668	4643668,448	8617538,998
47669	4643666,538	8617539,048
47670	4643664,688	8617538,588
47671	4643663,038	8617537,628
47672	4643661,698	8617536,258
47673	4643660,788	8617534,578
47674	4643659,888	8617532,288
47675	4643659,568	8617529,838
47676	4643659,878	8617527,398
47677	4643660,758	8617525,108
47678	4643661,018	8617522,578
47679	4643660,598	8617520,068
47680	4643659,528	8617517,748
47681	4643658,328	8617516,328
47682	4643657,898	8617515,808
47683	4643655,808	8617514,348
47684	4643653,418	8617513,498
47685	4643642,598	8617504,868
47686	4643631,508	8617496,578
47687	4643620,178	8617488,628
47688	4643618,958	8617487,548
47689	4643617,468	8617486,878
47690	4643615,848	8617486,648
47691	4643614,228	8617486,908
47692	4643612,768	8617487,598
47693	4643611,548	8617488,698
47694	4643610,698	8617490,098
47695	4643610,288	8617491,678
47696	4643608,688	8617493,798
47697	4643606,628	8617495,478
47698	4643604,208	8617496,608
47699	4643601,598	8617497,128
47700	4643598,948	8617496,998
47701	4643596,398	8617496,238
47702	4643594,108	8617494,888
47703	4643592,208	8617493,018
47704	4643591,188	8617490,978
47705	4643589,628	8617489,308
47706	4643587,638	8617488,198
47707	4643585,398	8617487,698
47708	4643583,118	8617487,898

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47709	4643581,008	8617488,748
47710	4643579,028	8617489,888
47711	4643576,818	8617490,468
47712	4643574,528	8617490,448
47713	4643572,338	8617489,818
47714	4643570,388	8617488,648
47715	4643568,808	8617486,988
47716	4643567,728	8617484,988
47717	4643567,208	8617482,768
47718	4643565,838	8617476,098
47719	4643565,098	8617469,328
47720	4643564,998	8617462,528
47721	4643564,758	8617460,368
47722	4643563,958	8617458,348
47723	4643562,638	8617456,618
47724	4643560,908	8617455,298
47725	4643558,868	8617454,498
47726	4643556,708	8617454,278
47727	4643554,558	8617454,638
47728	4643552,598	8617455,558
47729	4643550,948	8617456,978
47730	4643549,738	8617458,788
47731	4643549,058	8617460,858
47732	4643546,568	8617463,078
47733	4643543,578	8617464,568
47734	4643540,298	8617465,238
47735	4643536,968	8617465,038
47736	4643533,808	8617463,978
47737	4643531,018	8617462,128
47738	4643528,818	8617459,628
47739	4643523,328	8617453,228
47740	4643517,408	8617447,208
47741	4643511,108	8617441,598
47742	4643506,698	8617437,468
47743	4643501,738	8617434,008
47744	4643496,318	8617431,318
47745	4643490,568	8617429,428
47746	4643484,618	8617428,398
47747	4643478,578	8617428,238
47748	4643472,568	8617428,958
47749	4643466,738	8617430,538
47750	4643464,888	8617431,878
47751	4643462,758	8617432,728
47752	4643460,498	8617433,018
47753	4643458,228	8617432,738
47754	4643456,098	8617431,908
47755	4643454,248	8617430,568
47756	4643447,648	8617426,568
47757	4643440,878	8617422,858
47758	4643436,468	8617420,038
47759	4643431,618	8617418,058
47760	4643426,488	8617416,998
47761	4643421,248	8617416,888
47762	4643416,078	8617417,738
47763	4643411,158	8617419,508
47764	4643408,508	8617421,088

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47765	4643405,548	8617421,928
47766	4643402,468	8617421,958
47767	4643399,478	8617421,188
47768	4643396,798	8617419,658
47769	4643394,608	8617417,488
47770	4643393,058	8617414,828
47771	4643388,128	8617410,468
47772	4643382,518	8617407,018
47773	4643376,408	8617404,548
47774	4643369,978	8617403,168
47775	4643363,398	8617402,888
47776	4643356,858	8617403,738
47777	4643353,958	8617404,528
47778	4643350,958	8617404,708
47779	4643347,988	8617404,258
47780	4643345,178	8617403,208
47781	4643342,638	8617401,588
47782	4643340,498	8617399,478
47783	4643338,548	8617396,248
47784	4643334,898	8617399,398
47785	4643330,328	8617403,818
47786	4643323,138	8617410,668
47787	4643314,348	8617418,918
47788	4643302,958	8617426,388
47789	4643277,378	8617437,108
47790	4643261,398	8617442,988
47791	4643246,218	8617448,268
47792	4643231,618	8617453,938
47793	4643216,238	8617460,418
47794	4643193,278	8617474,538
47795	4643180,088	8617484,418
47796	4643169,118	8617493,878
47797	4643160,748	8617502,738
47798	4643156,948	8617506,568
47799	4643148,348	8617511,008
47800	4643136,188	8617517,878
47801	4643122,778	8617525,948
47802	4643111,618	8617532,008
47803	4643104,548	8617533,718
47804	4643105,088	8617535,898
47805	4643105,218	8617536,448
47806	4643104,218	8617539,258
47807	4643101,838	8617545,888
47808	4643098,868	8617557,128
47809	4643089,548	8617581,628
47810	4643082,778	8617596,898
47811	4643076,228	8617612,558
47812	4643070,478	8617628,028
47813	4643065,128	8617645,288
47814	4643060,398	8617674,788
47815	4643059,858	8617692,438
47816	4643059,498	8617708,078
47817	4643059,158	8617723,918
47818	4643059,188	8617733,358
47819	4643059,408	8617746,588
47820	4643059,458	8617762,828

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47822	4643057,338	8617791,308
47823	4643056,658	8617797,458
47824	4643052,478	8617796,338
47825	4643047,748	8617795,968
47826	4643043,028	8617796,458
47827	4643038,468	8617797,778
47828	4643034,228	8617799,908
47829	4643030,438	8617802,778
47830	4643026,158	8617805,418
47831	4643022,468	8617808,828
47832	4643019,488	8617812,878
47833	4643017,318	8617817,418
47834	4643016,048	8617822,278
47835	4643015,738	8617827,298
47836	4643016,358	8617832,288
47837	4643017,938	8617837,068
47838	4643020,378	8617841,468
47839	4643023,608	8617845,318
47840	4643027,428	8617849,668
47841	4643030,558	8617854,528
47842	4643032,938	8617859,808
47843	4643034,488	8617865,388
47844	4643035,428	8617870,448
47845	4643037,368	8617875,238
47846	4643040,258	8617879,518
47847	4643043,498	8617883,128
47848	4643048,298	8617885,908
47849	4643053,108	8617887,738
47850	4643055,308	8617888,978
47851	4643057,078	8617890,748
47852	4643058,328	8617892,928
47853	4643058,948	8617895,368
47854	4643058,898	8617897,878
47855	4643058,188	8617900,278
47856	4643056,858	8617902,408
47857	4643055,008	8617904,108
47858	4643052,768	8617905,248
47859	4643050,318	8617905,758
47860	4643048,208	8617905,628
47861	4643047,798	8617905,598
47862	4643019,118	8617895,588
47863	4643017,968	8617894,278
47864	4643016,518	8617893,328
47865	4643014,848	8617892,808
47866	4643013,108	8617892,758
47867	4643011,428	8617893,188
47868	4643009,918	8617894,048
47869	4643008,688	8617895,298
47870	4643007,858	8617896,818
47871	4643007,458	8617898,508
47872	4643007,538	8617900,248
47873	4643007,348	8617903,238
47874	4643006,458	8617906,088
47875	4643004,938	8617908,668
47876	4643002,868	8617910,818

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47879	4642981,658	8617926,058
47880	4642979,018	8617928,168
47881	4642976,458	8617931,438
47882	4642974,578	8617935,128
47883	4642973,458	8617939,118
47884	4642973,138	8617943,268
47885	4642973,658	8617947,378
47886	4642974,868	8617951,178
47887	4642976,998	8617954,938
47888	4642979,708	8617958,078
47889	4642982,988	8617960,628
47890	4642985,578	8617963,338
47891	4642988,718	8617965,408
47892	4642992,228	8617966,738
47893	4642995,958	8617967,258
47894	4642999,708	8617966,938
47895	4643003,278	8617965,798
47896	4643006,528	8617963,898
47897	4643009,268	8617961,318
47898	4643009,548	8617965,128
47899	4643010,698	8617968,758
47900	4643012,668	8617972,028
47901	4643015,348	8617974,738
47902	4643018,598	8617976,748
47903	4643021,068	8617977,498
47904	4643023,248	8617978,888
47905	4643024,988	8617980,798
47906	4643025,478	8617981,788
47907	4643015,498	8617985,998
47908	4643006,108	8617992,448
47909	4643004,998	8617993,358
47910	4642995,938	8618000,708
47911	4642985,548	8618009,168
47912	4642977,778	8618016,028
47913	4642974,578	8618018,848
47914	4642968,198	8618025,088
47915	4642961,008	8618033,338
47916	4642952,038	8618042,798
47917	4642933,078	8618058,508
47918	4642922,098	8618065,778
47919	4642910,718	8618071,428
47920	4642898,318	8618076,888
47921	4642886,538	8618082,948
47922	4642865,148	8618091,258
47923	4642850,548	8618095,718
47924	4642836,368	8618100,998
47925	4642821,978	8618107,268
47926	4642808,798	8618114,138
47927	4642791,798	8618122,418
47928	4642787,408	8618123,838
47929	4642785,208	8618124,248
47930	4642790,438	8618132,058
47931	4642795,268	8618142,868
47932	4642797,888	8618153,078

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47934	4642792,788	8618180,178
47935	4642785,408	8618188,018
47936	4642776,618	8618195,878
47937	4642770,848	8618205,328
47938	4642773,888	8618220,958
47939	4642782,328	8618228,148
47940	4642793,338	8618233,308
47941	4642805,558	8618238,688
47942	4642818,168	8618245,048
47943	4642840,038	8618261,608
47944	4642851,468	8618270,388
47945	4642863,488	8618277,768
47946	4642874,718	8618284,338
47947	4642885,128	8618287,508
47948	4642903,118	8618283,428
47949	4642912,098	8618278,378
47950	4642920,118	8618275,348
47951	4642926,728	8618275,318
47952	4642929,918	8618276,308
47953	4642934,328	8618280,098
47954	4642938,148	8618287,098
47955	4642942,178	8618296,708
47956	4642947,818	8618306,108
47957	4642952,968	8618314,388
47958	4642951,458	8618315,318
47959	4642938,458	8618323,598
47960	4642925,888	8618329,058
47961	4642912,878	8618332,918
47962	4642898,088	8618334,378
47963	4642883,658	8618334,438
47964	4642856,878	8618336,348
47965	4642842,878	8618337,198
47966	4642828,658	8618337,458
47967	4642805,848	8618337,548
47968	4642803,248	8618339,758
47969	4642797,268	8618344,598
47970	4642789,088	8618351,448
47971	4642779,498	8618359,908
47972	4642762,148	8618378,228
47973	4642752,978	8618389,288
47974	4642742,418	8618400,768
47975	4642730,848	8618412,438
47976	4642720,258	8618422,298
47977	4642700,098	8618438,828
47978	4642691,348	8618451,088
47979	4642684,778	8618463,548
47980	4642679,408	8618476,608
47981	4642676,448	8618490,658
47982	4642679,508	8618512,898
47983	4642680,738	8618521,618
47984	4642683,548	8618523,718
47985	4642706,798	8618542,278
47986	4642719,828	8618552,048
47987	4642732,468	8618562,038
47988	4642745,318	8618571,408

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47990	4642770,578	8618590,758
47991	4642776,188	8618596,158
47992	4642778,738	8618603,798
47993	4642778,748	8618605,368
47994	4642779,348	8618606,778
47995	4642794,988	8618622,978
47996	4642799,608	8618629,788
47997	4642802,838	8618638,208
47998	4642806,408	8618698,408
47999	4642793,978	8618751,238
48000	4642791,808	8618766,098
48001	4642791,238	8618771,748
48002	4642791,068	8618773,488
48003	4642806,238	8618777,698
48004	4642816,238	8618779,468
48005	4642826,848	8618780,238
48006	4642850,638	8618780,138
48007	4642860,838	8618779,108
48008	4642871,418	8618775,058
48009	4642886,798	8618765,168
48010	4642893,368	8618759,528
48011	4642896,748	8618752,688
48012	4642895,318	8618744,668
48013	4642891,508	8618737,248
48014	4642888,078	8618727,428
48015	4642892,468	8618725,408
48016	4642900,268	8618727,788
48017	4642908,288	8618732,178
48018	4642916,108	8618736,768
48019	4642929,498	8618741,938
48020	4642938,318	8618742,108
48021	4642947,708	8618743,078
48022	4642955,918	8618745,458
48023	4642961,518	8618749,448
48024	4642962,758	8618759,888
48025	4642956,578	8618767,938
48026	4642948,808	8618775,188
48027	4642939,428	8618781,048
48028	4642929,438	8618784,688
48029	4642911,848	8618786,358
48030	4642904,058	8618789,388
48031	4642898,288	8618797,038
48032	4642893,508	8618806,298
48033	4642888,928	8618814,538
48034	4642885,388	8618828,998
48035	4642896,228	8618847,628
48036	4642895,848	8618853,048
48037	4642892,028	8618857,758
48038	4642887,198	8618859,888
48039	4642869,648	8618858,988
48040	4642820,438	8618857,648
48041	4642813,158	8618856,828
48042	4642802,198	8618857,108
48043	4642796,948	8618858,448
48044	4642794,688	8618859,028

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48046	4642773,908	8618864,718
48047	4642764,518	8618866,358
48048	4642723,158	8618876,728
48049	4642701,158	8618884,668
48050	4642690,608	8618890,298
48051	4642679,418	8618895,558
48052	4642667,438	8618900,808
48053	4642655,268	8618907,888
48054	4642635,308	8618921,998
48055	4642605,488	8618950,128
48056	4642595,628	8618959,878
48057	4642577,688	8618975,998
48058	4642565,138	8618989,278
48059	4642548,968	8619005,398
48060	4642538,798	8619015,878
48061	4642521,458	8619032,598
48062	4642511,298	8619043,268
48063	4642501,328	8619054,338
48064	4642484,788	8619073,668
48065	4642471,438	8619087,358
48066	4642460,728	8619097,858
48067	4642461,868	8619099,038
48068	4642468,498	8619109,248
48069	4642474,528	8619120,468
48070	4642480,368	8619132,098
48071	4642503,698	8619173,788
48072	4642498,688	8619174,188
48073	4642491,488	8619174,008
48074	4642468,078	8619168,068
48075	4642457,658	8619164,088
48076	4642448,248	8619158,708
48077	4642421,198	8619140,728
48078	4642411,998	8619136,748
48079	4642403,388	8619133,968
48080	4642394,588	8619132,798
48081	4642384,988	8619133,228
48082	4642371,208	8619138,298
48083	4642358,058	8619153,398
48084	4642347,478	8619163,068
48085	4642314,358	8619184,858
48086	4642301,998	8619194,138
48087	4642290,218	8619202,198
48088	4642241,668	8619218,628
48089	4642202,508	8619229,408
48090	4642188,928	8619232,468
48091	4642167,558	8619240,568
48092	4642145,398	8619253,288
48093	4642134,818	8619260,148
48094	4642124,428	8619263,198
48095	4642104,038	8619264,078
48096	4642080,048	8619262,348
48097	4642066,638	8619260,988
48098	4642032,228	8619254,688
48099	4642008,628	8619251,958
48100	4641997,278	8619249,948

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48102	4641970,188	8619236,438
48103	4641953,758	8619224,648
48104	4641901,058	8619182,888
48105	4641896,448	8619179,688
48106	4641892,038	8619177,898
48107	4641885,438	8619176,918
48108	4641870,928	8619176,968
48109	4641848,288	8619167,368
48110	4641836,868	8619165,588
48111	4641821,058	8619161,638
48112	4641807,838	8619156,668
48113	4641789,428	8619154,118
48114	4641782,428	8619155,648
48115	4641779,238	8619156,348
48116	4641776,658	8619163,168
48117	4641776,088	8619166,588
48118	4641795,138	8619173,308
48119	4641803,098	8619176,098
48120	4641838,888	8619191,958
48121	4641861,378	8619201,758
48122	4641871,018	8619208,688
48123	4641902,818	8619241,088
48124	4641920,078	8619260,298
48125	4641932,118	8619278,318
48126	4641936,568	8619287,168
48127	4641956,058	8619325,048
48128	4642001,078	8619426,608
48129	4641994,358	8619437,638
48130	4641999,758	8619460,228
48131	4641984,458	8619465,008
48132	4641944,898	8619474,378
48133	4641905,938	8619482,538
48134	4641871,848	8619485,058
48135	4641816,398	8619494,348
48136	4641787,618	8619505,048
48137	4641776,018	8619506,888
48138	4641755,198	8619501,348
48139	4641742,998	8619500,778
48140	4641731,188	8619502,618
48141	4641719,198	8619505,858
48142	4641709,218	8619510,088
48143	4641698,818	8619513,118
48144	4641697,178	8619513,258
48145	4641701,838	8619519,518
48146	4641709,078	8619531,108
48147	4641746,488	8619604,458
48148	4641758,548	8619625,448
48149	4641775,798	8619643,018
48150	4641784,618	8619649,798
48151	4641794,438	8619654,568
48152	4641797,688	8619655,528
48153	4641805,968	8619657,978
48154	4641807,858	8619662,938
48155	4641811,098	8619675,138
48156	4641812,538	8619689,348

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48157	4641813,248	8619728,778
48158	4641815,738	8619762,398
48159	4641815,868	8619809,048
48160	4641817,168	8619824,908
48161	4641808,968	8619845,498
48162	4641803,418	8619861,538
48163	4641798,858	8619876,358
48164	4641793,318	8619897,798
48165	4641776,248	8619944,488
48166	4641769,328	8619972,338
48167	4641764,588	8619989,098
48168	4641754,058	8620022,228
48169	4641749,708	8620039,458
48170	4641742,588	8620070,098
48171	4641730,528	8620130,848
48172	4641712,458	8620126,578
48173	4641677,958	8620097,028
48174	4641662,608	8620077,758
48175	4641658,248	8620073,198
48176	4641641,888	8620033,308
48177	4641619,038	8619996,008
48178	4641581,178	8619956,328
48179	4641557,628	8619949,498
48180	4641547,638	8619944,558
48181	4641544,578	8619949,158
48182	4641542,168	8619960,158
48183	4641529,808	8619972,278
48184	4641507,788	8619971,488
48185	4641501,608	8619983,898
48186	4641493,018	8620001,128
48187	4641498,918	8620047,608
48188	4641488,648	8620070,178
48189	4641489,258	8620075,068
48190	4641486,358	8620076,058
48191	4641465,188	8620086,538
48192	4641439,008	8620096,428
48193	4641414,828	8620102,898
48194	4641363,838	8620111,158
48195	4641319,448	8620118,398
48196	4641280,648	8620120,308
48197	4641253,048	8620123,798
48198	4641224,668	8620130,278
48199	4641200,278	8620137,368
48200	4641187,088	8620141,408
48201	4641142,328	8620158,348
48202	4641131,348	8620167,198
48203	4641119,378	8620175,828
48204	4641109,188	8620182,468
48205	4641104,398	8620186,288
48206	4641104,258	8620187,818
48207	4641122,698	8620219,868
48208	4641148,788	8620254,218
48209	4641159,028	8620265,398
48210	4641188,918	8620294,538
48211	4641200,648	8620303,918
48212	4641209,978	8620315,898

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48213	4641227,058	8620341,068
48214	4641266,258	8620409,818
48215	4641275,298	8620424,008
48216	4641290,488	8620445,278
48217	4641302,608	8620461,958
48218	4641325,498	8620491,318
48219	4641349,278	8620518,708
48220	4641358,608	8620529,058
48221	4641371,638	8620539,828
48222	4641383,268	8620551,398
48223	4641406,758	8620579,968
48224	4641409,768	8620584,428
48225	4641422,428	8620603,138
48226	4641429,668	8620618,128
48227	4641434,318	8620634,138
48228	4641436,618	8620643,798
48229	4641438,158	8620650,338
48230	4641441,618	8620667,948
48231	4641446,498	8620699,148
48232	4641448,998	8620735,578
48233	4641449,908	8620771,618
48234	4641449,948	8620803,478
48235	4641448,388	8620801,248
48236	4641446,968	8620794,438
48237	4641446,348	8620787,638
48238	4641430,088	8620765,868
48239	4641424,078	8620762,288
48240	4641419,668	8620763,498
48241	4641417,278	8620766,308
48242	4641410,098	8620771,728
48243	4641403,498	8620774,148
48244	4641377,308	8620774,828
48245	4641373,948	8620776,818
48246	4641372,858	8620775,328
48247	4641350,688	8620764,128
48248	4641337,438	8620744,278
48249	4641331,058	8620714,838
48250	4641340,878	8620699,658
48251	4641339,888	8620693,588
48252	4641329,648	8620697,788
48253	4641330,578	8620693,718
48254	4641328,298	8620683,788
48255	4641315,548	8620685,458
48256	4641306,438	8620692,238
48257	4641296,838	8620698,818
48258	4641289,678	8620707,038
48259	4641283,388	8620715,308
48260	4641279,738	8620729,628
48261	4641275,968	8620742,388
48262	4641268,498	8620753,278
48263	4641265,218	8620765,918
48264	4641265,208	8620783,678
48265	4641265,378	8620795,548
48266	4641266,088	8620805,358
48267	4641268,438	8620816,978
48268	4641272,348	8620829,598

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48269	4641277,338	8620843,638
48270	4641281,558	8620855,688
48271	4641286,418	8620872,738
48272	4641290,098	8620891,048
48273	4641293,778	8620909,098
48274	4641298,458	8620929,018
48275	4641302,148	8620948,328
48276	4641304,448	8620965,008
48277	4641308,438	8620981,678
48278	4641318,098	8621013,148
48279	4641318,578	8621025,718
48280	4641314,858	8621036,978
48281	4641308,258	8621046,998
48282	4641300,838	8621053,958
48283	4641289,038	8621057,428
48284	4641275,488	8621062,718
48285	4641266,508	8621068,498
48286	4641262,138	8621072,388
48287	4641257,038	8621076,968
48288	4641255,038	8621078,788
48289	4641244,608	8621082,758
48290	4641233,928	8621087,038
48291	4641204,288	8621100,998
48292	4641195,068	8621108,408
48293	4641178,708	8621117,078
48294	4641167,488	8621125,548
48295	4641155,708	8621135,398
48296	4641142,588	8621139,818
48297	4641132,778	8621140,468
48298	4641122,338	8621142,068
48299	4641109,098	8621143,918
48300	4641095,978	8621146,268
48301	4641083,108	8621149,688
48302	4641070,748	8621153,838
48303	4641050,528	8621161,288
48304	4641032,348	8621166,838
48305	4641018,418	8621168,998
48306	4641006,608	8621169,418
48307	4640992,988	8621169,458
48308	4640980,988	8621169,618
48309	4640968,738	8621169,708
48310	4640952,908	8621169,638
48311	4640939,598	8621169,618
48312	4640926,728	8621169,278
48313	4640917,788	8621168,438
48314	4640914,218	8621165,128
48315	4640897,988	8621152,418
48316	4640890,708	8621142,268
48317	4640881,678	8621133,908
48318	4640872,908	8621127,128
48319	4640865,068	8621116,898
48320	4640861,908	8621106,528
48321	4640863,348	8621087,148
48322	4640864,128	8621077,148
48323	4640863,338	8621064,088
48324	4640863,238	8621049,268

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48326	4640858,208	8621020,038
48327	4640848,988	8621008,188
48328	4640838,388	8620996,718
48329	4640828,558	8620991,438
48330	4640816,188	8620990,288
48331	4640803,188	8620991,448
48332	4640792,938	8620993,728
48333	4640784,948	8620995,378
48334	4640773,328	8620998,978
48335	4640762,798	8621009,258
48336	4640754,378	8621016,168
48337	4640740,658	8621026,018
48338	4640730,558	8621032,238
48339	4640719,628	8621037,198
48340	4640706,208	8621044,178
48341	4640696,108	8621049,268
48342	4640685,988	8621055,878
48343	4640674,238	8621055,908
48344	4640524,808	8620997,978
48345	4640468,848	8620951,078
48346	4640401,078	8620904,278
48347	4640324,928	8620877,818
48348	4640292,208	8620866,418
48349	4640272,378	8620862,358
48350	4640165,748	8620840,298
48351	4640042,248	8620823,048
48352	4639909,298	8620841,758
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48354	4639794,199	8620880,357
48355	4639804,395	8620856,881
48356	4639808,863	8620846,056
48357	4639809,413	8620839,426
48358	4639824,467	8620818,129
48359	4639840,275	8620792,768
48360	4639850,524	8620773,925
48361	4639863,773	8620752,575
48362	4639878,503	8620724,588
48363	4639893,860	8620697,662
48364	4639908,037	8620673,186
48365	4639923,095	8620647,698
48366	4639938,151	8620627,212
48367	4639949,352	8620610,617
48368	4639964,727	8620589,260
48369	4639972,041	8620568,917
48370	4639987,665	8620547,558
48371	4639997,213	8620518,838
48372	4640003,288	8620518,896
48373	4639991,739	8620505,352
48374	4639988,324	8620487,292
48375	4639975,134	8620447,558
48376	4639961,667	8620432,692
48377	4639960,471	8620430,282
48378	4639955,224	8620414,886
48379	4639953,346	8620385,659
48380	4639954,550	8620366,844

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48382	4639969,308	8620352,256
48383	4639968,337	8620312,349
48384	4639971,309	8620302,930
48385	4639972,289	8620293,116
48386	4639969,267	8620285,925
48387	4639965,247	8620279,126
48388	4639968,196	8620262,106
48389	4639969,957	8620249,090
48390	4639970,926	8620235,467
48391	4639970,883	8620221,056
48392	4639971,236	8620205,643
48393	4639970,368	8620179,623
48394	4639967,728	8620166,411
48395	4639966,697	8620156,212
48396	4639976,442	8620134,162
48397	4639979,010	8620123,544
48398	4639979,178	8620112,934
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48400	4639976,951	8620099,349
48401	4639989,415	8620104,972
48402	4640016,332	8620078,930
48403	4640031,586	8620064,172
48404	4640034,118	8620060,859
48405	4640040,312	8620052,755
48406	4640050,443	8620039,503
48407	4640067,811	8620017,882
48408	4640070,270	8620014,822
48409	4640051,618	8619997,987
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48411	4640062,166	8619933,871
48412	4640079,164	8619903,788
48413	4640081,276	8619900,051
48414	4640094,300	8619901,062
48415	4640110,297	8619916,525
48416	4640128,274	8619898,519
48417	4640149,825	8619881,634
48418	4640149,975	8619881,168
48419	4640151,371	8619876,839
48420	4640153,349	8619870,703
48421	4640154,185	8619868,109
48422	4640156,882	8619867,352
48423	4640158,526	8619868,378
48424	4640168,744	8619874,157
48425	4640173,778	8619876,295
48426	4640176,352	8619876,534
48427	4640180,995	8619876,878
48428	4640181,553	8619876,918
48429	4640190,963	8619876,490
48430	4640203,157	8619874,453
48431	4640249,315	8619855,903
48432	4640261,311	8619854,466
48433	4640274,315	8619855,228
48434	4640288,324	8619858,186
48435	4640311,961	8619869,726
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48438	4640349,296	8619897,105
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48442	4640359,355	8619863,383
48443	4640370,097	8619843,729
48444	4640389,944	8619822,655
48445	4640391,839	8619820,642
48446	4640397,809	8619810,623
48447	4640409,565	8619792,368
48448	4640417,149	8619786,945
48449	4640425,342	8619784,320
48450	4640440,534	8619781,263
48451	4640492,635	8619777,086
48452	4640491,119	8619771,712
48453	4640489,490	8619758,905
48454	4640490,426	8619737,681
48455	4640491,056	8619727,602
48456	4640491,190	8619725,468
48457	4640488,962	8619716,263
48458	4640483,340	8619709,279
48459	4640476,919	8619702,088
48460	4640467,673	8619683,696
48461	4640466,313	8619681,667
48462	4640460,440	8619672,906
48463	4640429,152	8619644,379
48464	4640417,490	8619623,991
48465	4640416,059	8619610,586
48466	4640417,217	8619596,361
48467	4640417,171	8619581,149
48468	4640413,326	8619566,151
48469	4640405,286	8619546,352
48470	4640400,687	8619535,442
48471	4640399,301	8619532,153
48472	4640399,059	8619531,595
48473	4640396,010	8619524,560
48474	4640379,106	8619487,682
48475	4640375,484	8619479,779
48476	4640361,816	8619457,598
48477	4640357,630	8619452,179
48478	4640360,194	8619450,202
48479	4640368,794	8619450,176
48480	4640378,592	8619449,146
48481	4640388,993	8619445,906
48482	4640394,171	8619443,450
48483	4640399,179	8619441,074
48484	4640407,770	8619437,849
48485	4640419,744	8619428,801
48486	4640429,535	8619422,171
48487	4640436,634	8619418,390
48488	4640440,118	8619416,530
48489	4640458,304	8619411,475
48490	4640466,623	8619410,885
48491	4640470,103	8619410,639
48492	4640472,690	8619406,431

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48494	4640474,048	8619389,006
48495	4640474,821	8619380,193
48496	4640478,399	8619372,582
48497	4640483,994	8619370,764
48498	4640491,182	8619366,533
48499	4640508,158	8619355,071
48500	4640519,528	8619344,636
48501	4640520,107	8619337,823
48502	4640509,071	8619325,847
48503	4640505,660	8619319,047
48504	4640510,035	8619310,633
48505	4640517,637	8619311,011
48506	4640524,451	8619315,590
48507	4640530,735	8619320,838
48508	4640536,875	8619323,362
48509	4640546,656	8619316,924
48510	4640552,847	8619313,505
48511	4640560,648	8619313,680
48512	4640586,899	8619330,023
48513	4640599,302	8619330,985
48514	4640600,310	8619330,203
48515	4640590,874	8619318,400
48516	4640581,645	8619309,017
48517	4640563,092	8619285,091
48518	4640565,150	8619277,635
48519	4640569,522	8619268,211
48520	4640579,080	8619250,572
48521	4640583,051	8619240,948
48522	4640588,034	8619235,134
48523	4640595,223	8619231,301
48524	4640603,822	8619230,675
48525	4640616,241	8619233,649
48526	4640619,653	8619240,838
48527	4640623,515	8619261,249
48528	4640626,144	8619271,051
48529	4640633,992	8619286,638
48530	4640640,813	8619293,428
48531	4640649,224	8619297,204
48532	4640656,833	8619299,791
48533	4640664,036	8619300,769
48534	4640673,620	8619295,330
48535	4640675,001	8619288,925
48536	4640672,783	8619282,721
48537	4640666,566	8619277,340
48538	4640659,955	8619273,751
48539	4640656,728	8619264,760
48540	4640680,049	8619234,857
48541	4640700,570	8619204,573
48542	4640709,138	8619193,737
48543	4640718,122	8619184,900
48544	4640726,502	8619178,273
48545	4640734,691	8619174,238
48546	4640750,479	8619169,790
48547	4640758,674	8619164,765
48548	4640764,857	8619158,937

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48550	4640769,225	8619148,312
48551	4640761,418	8619145,937
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48553	4640706,789	8619140,890
48554	4640699,399	8619144,513
48555	4640693,614	8619149,539
48556	4640686,620	8619151,762
48557	4640678,217	8619150,986
48558	4640662,208	8619148,235
48559	4640655,601	8619146,044
48560	4640652,191	8619142,655
48561	4640652,974	8619137,250
48562	4640656,555	8619130,831
48563	4640669,535	8619123,581
48564	4640678,141	8619122,154
48565	4640684,533	8619119,936
48566	4640686,921	8619115,329
48567	4640685,703	8619109,322
48568	4640673,076	8619100,758
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48570	4640654,662	8619096,403
48571	4640637,066	8619098,057
48572	4640626,916	8619098,287
48573	4640629,594	8619074,258
48574	4640631,850	8619023,007
48575	4640633,763	8618992,562
48576	4640636,832	8618943,717
48577	4640638,981	8618926,489
48578	4640648,686	8618889,597
48579	4640651,083	8618890,220
48580	4640656,279	8618888,804
48581	4640696,252	8618875,673
48582	4640711,636	8618869,827
48583	4640722,220	8618864,395
48584	4640743,389	8618850,120
48585	4640761,945	8618845,105
48586	4640761,273	8618844,048
48587	4640761,812	8618843,887
48588	4640767,966	8618842,046
48589	4640763,829	8618832,968
48590	4640762,754	8618821,481
48591	4640757,618	8618809,525
48592	4640751,223	8618794,803
48593	4640761,670	8618787,022
48594	4640817,908	8618761,540
48595	4640847,860	8618704,897
48596	4640850,896	8618700,248
48597	4640855,596	8618697,939
48598	4640860,958	8618690,627
48599	4640868,555	8618686,194
48600	4640884,748	8618683,344
48601	4640893,733	8618678,118
48602	4640899,311	8618670,890
48603	4640904,085	8618658,665
48604	4640907,242	8618644,245

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48607	4640968,840	8618588,886
48608	4640978,417	8618584,447
48609	4641002,541	8618568,564
48610	4641009,705	8618559,733
48611	4641018,198	8618527,285
48612	4641023,365	8618515,867
48613	4641031,319	8618503,834
48614	4641041,274	8618491,993
48615	4641055,983	8618467,937
48616	4641074,291	8618440,259
48617	4641081,840	8618426,427
48618	4641088,092	8618413,626
48619	4641088,788	8618412,194
48620	4641102,111	8618389,544
48621	4641110,263	8618376,708
48622	4641114,892	8618371,581
48623	4641175,261	8618390,553
48624	4641374,858	8618056,872
48625	4641404,469	8618007,370
48626	4641404,755	8618007,370
48627	4641419,219	8618001,886
48628	4641431,755	8617986,838
48629	4641446,796	8617956,801
48630	4641448,280	8617934,775
48631	4641448,098	8617934,434
48632	4641444,719	8617928,106
48633	4641443,951	8617928,687
48634	4641439,179	8617931,272
48635	4641437,692	8617931,806
48636	4641438,813	8617929,763
48637	4641440,100	8617927,419
48638	4641440,847	8617926,060
48639	4641441,934	8617924,083
48640	4641466,536	8617874,067
48641	4641481,912	8617842,769
48642	4641505,296	8617793,365
48643	4641506,928	8617790,259
48644	4641509,802	8617784,801
48645	4641511,838	8617780,935
48646	4641539,772	8617737,419
48647	4641580,127	8617750,998
48648	4641583,378	8617751,258
48649	4641583,719	8617749,977
48650	4641589,894	8617740,558
48651	4641596,448	8617732,528
48652	4641604,562	8617723,004
48653	4641635,360	8617727,430
48654	4641716,753	8617746,802
48655	4641723,182	8617750,479
48656	4641760,188	8617761,959
48657	4641769,981	8617765,920
48658	4641779,183	8617770,492
48659	4641788,403	8617775,766
48660	4641809,610	8617787,181

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48662	4641839,644	8617808,284
48663	4641847,460	8617814,460
48664	4641859,060	8617821,426
48665	4641866,864	8617823,762
48666	4641872,962	8617824,964
48667	4641881,979	8617830,338
48668	4641887,585	8617834,161
48669	4641892,203	8617837,318
48670	4641902,629	8617843,496
48671	4641915,045	8617846,858
48672	4641921,640	8617846,830
48673	4641933,452	8617846,384
48674	4641945,474	8617844,723
48675	4641946,853	8617844,533
48676	4641960,051	8617842,275
48677	4641962,415	8617841,848
48678	4641983,852	8617837,973
48679	4641996,849	8617836,514
48680	4642008,051	8617836,070
48681	4642016,854	8617832,834
48682	4642018,125	8617829,670
48683	4642020,033	8617824,994
48684	4642018,569	8617805,545
48685	4642017,940	8617793,717
48686	4642020,100	8617784,491
48687	4642021,949	8617780,945
48688	4642024,279	8617776,447
48689	4642030,666	8617769,808
48690	4642044,451	8617760,327
48691	4642053,234	8617755,679
48692	4642062,633	8617752,641
48693	4642070,697	8617753,447
48694	4642085,537	8617751,633
48695	4642082,421	8617749,451
48696	4642088,635	8617747,922
48697	4642102,423	8617744,662
48698	4642116,433	8617742,399
48699	4642130,617	8617741,148
48700	4642155,628	8617738,843
48701	4642168,423	8617737,794
48702	4642181,832	8617738,744
48703	4642193,656	8617741,908
48704	4642204,872	8617746,074
48705	4642218,876	8617752,362
48706	4642223,899	8617754,619
48707	4642233,131	8617759,000
48708	4642240,533	8617762,778
48709	4642244,153	8617765,979
48710	4642244,889	8617766,586
48711	4642253,541	8617765,140
48712	4642265,940	8617762,482
48713	4642279,333	8617757,412
48714	4642291,260	8617752,548
48715	4642292,723	8617751,951
48716	4642317,299	8617740,428

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48717	4642330,273	8617731,548
48718	4642343,646	8617720,267
48719	4642356,817	8617708,786
48720	4642370,398	8617699,305
48721	4642394,567	8617681,972
48722	4642407,343	8617674,703
48723	4642420,528	8617668,432
48724	4642430,515	8617663,982
48725	4642436,118	8617661,756
48726	4642441,507	8617661,131
48727	4642450,311	8617658,293
48728	4642462,094	8617653,438
48729	4642473,486	8617648,573
48730	4642475,359	8617647,907
48731	4642480,805	8617639,920
48732	4642478,766	8617631,996
48733	4642472,630	8617628,725
48734	4642465,822	8617624,943
48735	4642454,600	8617619,169
48736	4642447,792	8617615,388
48737	4642439,965	8617610,601
48738	4642431,743	8617604,615
48739	4642421,926	8617598,036
48740	4642402,874	8617586,281
48741	4642392,264	8617580,902
48742	4642380,839	8617574,936
48743	4642370,003	8617567,558
48744	4642359,388	8617560,980
48745	4642340,943	8617548,015
48746	4642330,714	8617539,834
48747	4642321,688	8617531,241
48748	4642313,666	8617524,054
48749	4642306,853	8617518,876
48750	4642299,949	8617514,805
48751	4642299,804	8617507,864
48752	4642298,966	8617494,435
48753	4642296,313	8617479,603
48754	4642293,883	8617466,780
48755	4642293,251	8617458,961
48756	4642293,236	8617453,950
48757	4642293,429	8617445,321
48758	4642293,602	8617435,499
48759	4642293,171	8617426,879
48760	4642286,525	8617415,068
48761	4642280,913	8617408,875
48762	4642274,284	8617402,684
48763	4642269,666	8617394,879
48764	4642268,031	8617386,262
48765	4642267,578	8617365,612
48766	4642267,744	8617352,770
48767	4642267,788	8617352,170
48768	4642268,509	8617342,549
48769	4642269,283	8617334,915
48770	4642269,512	8617332,735
48771	4642268,869	8617332,116
48772	4642245,805	8617311,144

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48773	4642232,771	8617300,163
48774	4642218,938	8617288,593
48775	4642206,091	8617276,812
48776	4642194,854	8617265,823
48777	4642174,992	8617244,442
48778	4642162,944	8617234,058
48779	4642151,125	8617227,282
48780	4642137,108	8617221,724
48781	4642123,681	8617215,156
48782	4642117,061	8617211,454
48783	4642117,051	8617208,164
48784	4642114,228	8617199,551
48785	4642109,792	8617189,946
48786	4642106,770	8617182,533
48787	4642106,162	8617177,724
48788	4642106,745	8617174,312
48789	4642108,721	8617166,286
48790	4642109,445	8617162,674
48791	4642111,092	8617154,247
48792	4642111,258	8617142,007
48793	4642109,774	8617115,950
48794	4642109,341	8617101,909
48795	4642109,895	8617088,268
48796	4642112,257	8617073,818
48797	4642116,827	8617060,775
48798	4642129,347	8617035,456
48799	4642138,322	8617021,579
48800	4642146,670	8617007,512
48801	4642153,238	8616993,452
48802	4642157,205	8616982,209
48803	4642166,169	8616970,141
48804	4642171,580	8616962,456
48805	4642175,124	8616954,863
48806	4642180,324	8616948,628
48807	4642187,904	8616943,983
48808	4642200,683	8616937,715
48809	4642207,093	8616933,477
48810	4642212,471	8616928,851
48811	4642212,974	8616928,200
48812	4642206,508	8616923,467
48813	4642158,187	8616875,935
48814	4642143,825	8616861,805
48815	4642152,049	8616862,507
48816	4642159,265	8616861,276
48817	4642164,251	8616856,639
48818	4642167,417	8616849,610
48819	4642167,943	8616847,999
48820	4642172,572	8616833,343
48821	4642175,952	8616824,512
48822	4642179,726	8616816,872
48823	4642187,316	8616810,028
48824	4642196,708	8616805,179
48825	4642212,607	8616800,798
48826	4642213,695	8616800,497
48827	4642221,285	8616794,054
48828	4642226,852	8616784,809

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48829	4642231,636	8616774,964
48830	4642234,805	8616763,723
48831	4642235,005	8616756,367
48832	4642235,039	8616755,109
48833	4642235,340	8616744,060
48834	4642232,515	8616734,449
48835	4642229,689	8616725,037
48836	4642228,866	8616716,417
48837	4642229,647	8616710,995
48838	4642234,209	8616700,350
48839	4642234,982	8616692,529
48840	4642230,370	8616686,331
48841	4642222,951	8616682,542
48842	4642221,027	8616681,849
48843	4642232,528	8616671,074
48844	4642236,519	8616668,052
48845	4642245,310	8616661,005
48846	4642255,880	8616652,743
48847	4642267,260	8616643,868
48848	4642286,622	8616628,559
48849	4642298,600	8616621,093
48850	4642310,783	8616613,826
48851	4642321,369	8616605,765
48852	4642331,942	8616593,491
48853	4642350,881	8616572,763
48854	4642361,255	8616561,691
48855	4642372,426	8616550,617
48856	4642382,800	8616539,945
48857	4642387,549	8616534,062
48858	4642391,565	8616529,088
48859	4642405,519	8616508,375
48860	4642412,077	8616496,115
48861	4642417,852	8616483,057
48862	4642423,011	8616468,600
48863	4642423,925	8616465,828
48864	4642427,177	8616455,947
48865	4642434,906	8616433,062
48866	4642439,887	8616421,206
48867	4642441,466	8616416,791
48868	4642444,850	8616408,962
48869	4642448,819	8616398,319
48870	4642454,563	8616380,842
48871	4642456,359	8616375,225
48872	4642456,603	8616373,577
48873	4642458,959	8616371,267
48874	4642459,602	8616372,775
48875	4642470,340	8616368,554
48876	4642481,933	8616363,087
48877	4642494,514	8616358,430
48878	4642508,300	8616354,568
48879	4642513,310	8616352,742
48880	4642523,507	8616350,103
48881	4642530,472	8616349,051
48882	4642530,476	8616349,055
48883	4642531,299	8616349,867
48884	4642531,303	8616349,870

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48885	4642536,308	8616353,458
48886	4642539,138	8616355,658
48887	4642542,938	8616358,648
48888	4642548,948	8616362,438
48889	4642556,958	8616365,818
48890	4642567,178	8616369,788
48891	4642589,018	8616376,918
48892	4642600,818	8616381,488
48893	4642613,048	8616387,458
48894	4642625,278	8616396,628
48895	4642635,898	8616406,418
48896	4642655,378	8616422,588
48897	4642666,788	8616430,558
48898	4642677,658	8616437,468
48899	4642688,828	8616440,908
48900	4642701,838	8616442,668
48901	4642724,458	8616444,778
48902	4642738,268	8616444,928
48903	4642743,158	8616444,768
48904	4642752,068	8616444,478
48905	4642764,678	8616443,828
48906	4642777,088	8616444,178
48907	4642788,168	8616444,868
48908	4642789,288	8616451,348
48909	4642791,798	8616462,898
48910	4642795,368	8616478,598
48911	4642799,848	8616492,818
48912	4642802,468	8616504,038
48913	4642803,488	8616510,858
48914	4642804,938	8616522,878
48915	4642806,548	8616537,718
48916	4642807,418	8616552,348
48917	4642807,498	8616579,218
48918	4642807,718	8616593,458
48919	4642808,578	8616607,298
48920	4642810,798	8616620,718
48921	4642814,438	8616631,938
48922	4642821,328	8616644,458
48923	4642819,688	8616645,358
48924	4642816,898	8616652,788
48925	4642813,488	8616660,218
48926	4642817,538	8616662,598
48927	4642826,758	8616668,588
48928	4642837,978	8616674,958
48929	4642849,808	8616681,738
48930	4642873,068	8616694,678
48931	4642885,468	8616700,648
48932	4642897,888	8616705,218
48933	4642910,308	8616709,378
48934	4642922,118	8616713,338
48935	4642943,748	8616718,468
48936	4642954,748	8616719,038
48937	4642965,348	8616716,578
48938	4642977,328	8616711,728
48939	4642989,748	8616706,658
48940	4643012,328	8616701,758

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48941	4643025,938	8616702,908
48942	4643038,148	8616705,078
48943	4643049,978	8616707,828
48944	4643062,168	8616711,998
48945	4643080,628	8616723,758
48946	4643089,448	8616733,148
48947	4643097,688	8616743,748
48948	4643105,318	8616754,948
48949	4643109,968	8616767,358
48950	4643110,428	8616791,218
48951	4643108,078	8616805,868
48952	4643103,118	8616818,328
48953	4643097,348	8616831,388
48954	4643093,388	8616846,238
48955	4643088,468	8616871,728
48956	4643088,108	8616887,168
48957	4643088,348	8616901,208
48958	4643088,188	8616915,848
48959	4643086,828	8616930,688
48960	4643084,688	8616952,758
48961	4643083,318	8616964,398
48962	4643079,938	8616970,628
48963	4643074,948	8616973,648
48964	4643071,958	8616975,068
48965	4643070,348	8616975,678
48966	4643069,238	8616976,098
48967	4643074,968	8616977,858
48968	4643085,988	8616984,438
48969	4643098,008	8616992,008
48970	4643108,028	8616999,988
48971	4643115,868	8617004,978
48972	4643121,878	8617008,558
48973	4643132,098	8617015,538
48974	4643144,328	8617023,518
48975	4643156,348	8617031,488
48976	4643176,808	8617046,248
48977	4643189,818	8617050,608
48978	4643202,048	8617052,378
48979	4643214,228	8617052,328
48980	4643226,828	8617050,068
48981	4643246,398	8617036,358
48982	4643257,588	8617027,298
48983	4643268,958	8617019,628
48984	4643279,748	8617013,368
48985	4643290,538	8617007,918
48986	4643311,328	8617002,628
48987	4643322,138	8617003,178
48988	4643333,558	8617006,748
48989	4643345,778	8617013,108
48990	4643356,798	8617020,088
48991	4643374,868	8617036,468
48992	4643386,078	8617047,848
48993	4643396,728	8617059,638
48994	4643405,978	8617071,648
48995	4643415,408	8617083,838
48996	4643429,078	8617104,438

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48997	4643434,308	8617114,438
48998	4643439,328	8617122,648
48999	4643444,948	8617126,238
49000	4643450,948	8617124,208
49001	4643465,518	8617111,518
49002	4643474,698	8617104,458
49003	4643483,878	8617098,808
49004	4643493,668	8617094,968
49005	4643503,478	8617093,328
49006	4643516,698	8617096,488
49007	4643520,508	8617103,288
49008	4643523,338	8617113,098
49009	4643526,168	8617124,118
49010	4643528,818	8617137,138
49011	4643533,478	8617158,988
49012	4643533,518	8617172,418
49013	4643530,548	8617185,068
49014	4643526,388	8617196,908
49015	4643522,618	8617208,158
49016	4643524,078	8617225,398
49017	4643529,498	8617235,008
49018	4643536,528	8617244,808
49019	4643543,348	8617252,998
49020	4643546,968	8617258,408
49021	4643532,778	8617259,058
49022	4643519,168	8617260,108
49023	4643504,968	8617260,168
49024	4643488,968	8617260,228
49025	4643460,748	8617260,328
49026	4643444,938	8617260,398
49027	4643429,938	8617260,858
49028	4643413,538	8617260,928
49029	4643398,718	8617260,778
49030	4643371,328	8617262,688
49031	4643357,328	8617264,738
49032	4643342,318	8617266,608
49033	4643328,918	8617268,268
49034	4643320,708	8617268,688
49035	4643312,098	8617267,928
49036	4643302,508	8617268,968
49037	4643290,908	8617273,218
49038	4643278,358	8617280,048
49039	4643303,598	8617292,138
49040	4643329,138	8617306,328
49041	4643346,738	8617318,498
49042	4643389,408	8617347,958
49043	4643408,828	8617364,218
49044	4643432,328	8617380,458
49045	4643438,048	8617385,018
49046	4643444,208	8617388,948
49047	4643450,768	8617392,178
49048	4643457,638	8617394,698
49049	4643464,728	8617396,458
49050	4643471,978	8617397,448
49051	4643479,288	8617397,648
49052	4643487,158	8617397,248

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49053	4643495,028	8617397,548
49054	4643502,838	8617398,558
49055	4643510,538	8617400,248
49056	4643518,048	8617402,628
49057	4643579,308	8617433,038
49058	4643606,898	8617451,308
49059	4643704,938	8617504,038
49060	4643790,698	8617543,538
49061	4643816,238	8617559,778
49062	4643831,888	8617566,138
49063	4643830,098	8617567,178
49064	4643828,628	8617568,668
49065	4643827,628	8617570,488
49066	4643827,138	8617572,518
49067	4643827,218	8617574,598
49068	4643827,848	8617576,588
49069	4643828,998	8617578,338
49070	4643830,558	8617579,698
49071	4643834,858	8617591,398
49072	4643839,958	8617602,768
49073	4643842,108	8617607,858
49074	4643845,098	8617612,508
49075	4643848,848	8617616,578
49076	4643850,068	8617618,188
49077	4643850,818	8617620,068
49078	4643851,018	8617622,078
49079	4643850,668	8617624,068
49080	4643849,778	8617625,888
49081	4643848,428	8617627,388
49082	4643846,718	8617628,468
49083	4643844,778	8617629,028
49084	4643842,748	8617629,048
49085	4643840,808	8617628,518
49086	4643833,978	8617628,248
49087	4640704,008	8624117,428
49088	4640703,968	8624129,568
49089	4640704,788	8624141,678
49090	4640706,478	8624153,708
49091	4640709,018	8624165,568
49092	4640712,388	8624177,228
49093	4640714,458	8624185,498
49094	4640715,868	8624193,908
49095	4640716,578	8624202,398
49096	4640716,598	8624210,918
49097	4640715,948	8624219,408
49098	4640714,578	8624227,828
49099	4640712,568	8624236,108
49100	4640711,958	8624236,568
49101	4640706,828	8624240,108
49102	4640701,558	8624244,708
49103	4640696,798	8624249,828
49104	4640692,608	8624255,438
49105	4640689,038	8624261,458
49106	4640686,128	8624267,818
49107	4640683,928	8624274,458
49108	4640682,418	8624281,298

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49109	4640681,658	8624288,248
49110	4640681,658	8624295,248
49111	4640682,388	8624302,208
49112	4640683,858	8624309,038
49113	4640682,228	8624311,898
49114	4640681,148	8624313,048
49115	4640679,978	8624314,298
49116	4640677,248	8624316,108
49117	4640674,168	8624317,248
49118	4640670,908	8624317,638
49119	4640667,638	8624317,268
49120	4640664,558	8624316,148
49121	4640661,798	8624314,348
49122	4640659,538	8624311,968
49123	4640657,908	8624309,118
49124	4640647,858	8624298,038
49125	4640638,338	8624286,518
49126	4640629,358	8624274,568
49127	4640620,928	8624262,218
49128	4640613,068	8624249,498
49129	4640605,788	8624236,438
49130	4640592,468	8624229,468
49131	4640592,038	8624229,288
49132	4640587,478	8624227,228
49133	4640578,768	8624223,298
49134	4640564,718	8624217,898
49135	4640550,418	8624213,308
49136	4640535,868	8624209,538
49137	4640491,928	8624205,838
49138	4640448,008	8624197,988
49139	4640426,878	8624198,508
49140	4640405,768	8624199,698
49141	4640384,718	8624201,538
49142	4640363,738	8624204,028
49143	4640342,828	8624207,168
49144	4640322,038	8624210,958
49145	4640301,368	8624215,388
49146	4640295,758	8624216,578
49147	4640290,348	8624218,498
49148	4640285,238	8624221,108
49149	4640280,528	8624224,368
49150	4640276,268	8624228,228
49151	4640272,578	8624232,608
49152	4640269,498	8624237,448
49153	4640268,908	8624240,738
49154	4640267,608	8624243,818
49155	4640265,648	8624246,518
49156	4640263,148	8624248,728
49157	4640260,198	8624250,318
49158	4640256,978	8624251,218
49159	4640253,648	8624251,368
49160	4640250,358	8624250,778
49161	4640247,288	8624249,468
49162	4640244,568	8624247,508
49163	4640237,818	8624245,788
49164	4640230,888	8624244,768

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49165	4640223,918	8624244,468
49166	4640216,928	8624244,878
49167	4640210,028	8624245,998
49168	4640203,288	8624247,818
49169	4640196,758	8624250,318
49170	4640190,528	8624253,468
49171	4640184,648	8624257,248
49172	4640179,178	8624261,598
49173	4640174,188	8624266,498
49174	4640169,718	8624271,868
49175	4640165,838	8624277,678
49176	4640135,018	8624315,688
49177	4640131,398	8624318,118
49178	4640127,358	8624319,748
49179	4640123,068	8624320,478
49180	4640118,718	8624320,308
49181	4640114,508	8624319,228
49182	4640110,618	8624317,298
49183	4640107,198	8624314,598
49184	4640104,428	8624311,228
49185	4640102,428	8624307,368
49186	4640101,278	8624303,168
49187	4640101,038	8624298,828
49188	4640100,678	8624297,608
49189	4640097,328	8624285,878
49190	4640094,538	8624272,698
49191	4640092,698	8624259,368
49192	4640091,778	8624245,918
49193	4640091,808	8624232,458
49194	4640092,798	8624219,018
49195	4640094,468	8624216,578
49196	4640095,498	8624213,808
49197	4640095,848	8624210,878
49198	4640095,508	8624207,948
49199	4640094,498	8624205,178
49200	4640093,188	8624203,068
49201	4640092,888	8624202,718
49202	4640090,718	8624200,708
49203	4640088,138	8624199,248
49204	4640085,308	8624198,438
49205	4640082,368	8624198,308
49206	4640079,458	8624198,878
49207	4640076,788	8624200,108
49208	4640073,238	8624201,298
49209	4640069,528	8624201,738
49210	4640065,808	8624201,408
49211	4640062,238	8624200,328
49212	4640058,948	8624198,548
49213	4640056,108	8624196,138
49214	4640053,798	8624193,188
49215	4640050,458	8624190,668
49216	4640046,698	8624188,768
49217	4640042,678	8624187,548
49218	4640038,508	8624187,058
49219	4640034,308	8624187,308
49220	4640030,238	8624188,288

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49221	4640026,378	8624189,958
49222	4640022,868	8624192,288
49223	4640017,788	8624194,458
49224	4640012,438	8624195,748
49225	4640006,928	8624196,138
49226	4640001,438	8624195,618
49227	4639996,098	8624194,188
49228	4639991,068	8624191,908
49229	4639986,488	8624188,828
49230	4639982,478	8624185,028
49231	4639979,168	8624180,618
49232	4639976,618	8624175,728
49233	4639974,898	8624170,468
49234	4639975,598	8624167,148
49235	4639975,478	8624163,748
49236	4639974,588	8624160,468
49237	4639972,958	8624157,488
49238	4639970,698	8624154,968
49239	4639967,908	8624153,028
49240	4639964,728	8624151,798
49241	4639961,368	8624151,328
49242	4639957,988	8624151,658
49243	4639954,768	8624152,758
49244	4639951,908	8624154,578
49245	4639947,528	8624158,088
49246	4639942,608	8624160,808
49247	4639937,318	8624162,678
49248	4639931,798	8624163,628
49249	4639926,188	8624163,648
49250	4639920,638	8624162,728
49251	4639915,328	8624160,888
49252	4639910,398	8624158,198
49253	4639905,998	8624154,718
49254	4639903,118	8624152,798
49255	4639899,868	8624151,568
49256	4639896,438	8624151,098
49257	4639892,988	8624151,398
49258	4639889,688	8624152,468
49259	4639886,698	8624154,238
49260	4639884,198	8624156,638
49261	4639882,288	8624159,528
49262	4639881,078	8624162,778
49263	4639877,488	8624167,098
49264	4639873,348	8624170,888
49265	4639868,728	8624174,068
49266	4639863,718	8624176,578
49267	4639858,388	8624178,368
49268	4639852,878	8624179,398
49269	4639847,268	8624179,668
49270	4639841,688	8624179,158
49271	4639836,218	8624177,878
49272	4639816,938	8624174,498
49273	4639797,528	8624171,988
49274	4639778,038	8624170,348
49275	4639758,478	8624169,598
49276	4639738,918	8624169,718

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49277	4639719,378	8624170,718
49278	4639699,918	8624172,598
49279	4639680,528	8624175,348
49280	4639667,368	8624177,028
49281	4639654,138	8624177,778
49282	4639640,868	8624177,608
49283	4639628,018	8624176,538
49284	4639568,718	8624266,208
49285	4639505,738	8624358,588
49286	4639440,008	8624447,238
49287	4639381,468	8624519,288
49288	4639314,768	8624579,998
49289	4639313,898	8624579,818
49290	4639292,448	8624577,748
49291	4639291,008	8624577,638
49292	4639263,808	8624575,528
49293	4639242,248	8624575,288
49294	4639221,128	8624575,158
49295	4639200,208	8624582,528
49296	4639194,268	8624583,178
49297	4639173,018	8624585,428
49298	4639145,148	8624586,008
49299	4639127,898	8624585,878
49300	4639107,068	8624583,358
49301	4639084,358	8624572,258
49302	4639060,278	8624570,888
49303	4639035,408	8624570,588
49304	4639006,028	8624571,058
49305	4638988,778	8624570,858
49306	4638975,938	8624601,708
49307	4638983,518	8624628,128
49308	4638995,478	8624658,348
49309	4639006,578	8624689,378
49310	4639016,808	8624722,038
49311	4639026,888	8624751,318
49312	4639033,248	8624787,608
49313	4639037,218	8624819,728
49314	4639043,318	8624851,778
49315	4639052,848	8624881,058
49316	4639060,398	8624897,288
49317	4639071,998	8624931,258
49318	4639078,978	8624967,238
49319	4639083,148	8624999,668
49320	4639089,118	8625033,898
49321	4639099,728	8625069,618
49322	4639107,068	8625100,098
49323	4639107,998	8625114,978
49324	4639109,318	8625136,848
49325	4639117,648	8625166,198
49326	4639137,038	8625190,768
49327	4639165,368	8625195,238
49328	4639195,948	8625202,718
49329	4639225,298	8625211,878
49330	4639259,258	8625222,208
49331	4639286,868	8625234,508
49332	4639314,418	8625249,238

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49334	4639372,818	8625276,498
49335	4639400,298	8625289,288
49336	4639430,398	8625302,948
49337	4639458,938	8625316,858
49338	4639476,528	8625324,628
49339	4639448,778	8625346,338
49340	4639417,388	8625363,988
49341	4639390,188	8625380,078
49342	4639376,768	8625388,118
49343	4639361,118	8625397,548
49344	4639332,038	8625415,758
49345	4639305,398	8625431,528
49346	4639274,928	8625442,308
49347	4639243,448	8625449,348
49348	4639211,098	8625456,998
49349	4639179,368	8625465,158
49350	4639145,958	8625474,198
49351	4639116,618	8625484,158
49352	4639089,078	8625497,688
49353	4639058,758	8625512,338
49354	4639029,108	8625526,058
49355	4639001,898	8625540,698
49356	4638973,778	8625565,598
49357	4638954,168	8625589,038
49358	4638937,878	8625617,708
49359	4638925,168	8625651,498
49360	4638912,578	8625685,538
49361	4638902,098	8625713,148
49362	4638917,608	8625715,158
49363	4638951,668	8625715,748
49364	4638976,238	8625716,848
49365	4638995,868	8625718,668
49366	4638999,498	8625720,278
49367	4639011,208	8625725,498
49368	4638991,968	8625749,128
49369	4638973,298	8625775,688
49370	4638953,558	8625801,498
49371	4638934,638	8625826,558
49372	4638916,528	8625855,728
49373	4638911,868	8625885,808
49374	4638910,948	8625912,128
49375	4638910,248	8625945,888
49376	4638910,218	8625979,258
49377	4638909,818	8626014,148
49378	4638908,978	8626047,648
49379	4638905,838	8626084,408
49380	4638901,058	8626113,548
49381	4638894,728	8626149,008
49382	4638883,518	8626184,238
49383	4638876,428	8626217,068
49384	4638868,538	8626253,218
49385	4638866,818	8626262,498
49386	4638870,438	8626269,708
49387	4638874,758	8626280,008
49388	4638876,648	8626285,538

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49390	4638881,248	8626301,358
49391	4638883,358	8626312,318
49392	4638884,748	8626323,388
49393	4638885,348	8626334,538
49394	4638885,198	8626345,698
49395	4638889,078	8626352,508
49396	4638893,698	8626358,858
49397	4638898,978	8626364,658
49398	4638904,858	8626369,858
49399	4638911,268	8626374,378
49400	4638918,138	8626378,168
49401	4638925,388	8626381,178
49402	4638932,908	8626383,378
49403	4638938,988	8626381,308
49404	4638945,268	8626380,008
49405	4638951,648	8626379,478
49406	4638958,058	8626379,728
49407	4638964,388	8626380,758
49408	4638970,548	8626382,548
49409	4638976,438	8626385,078
49410	4638981,988	8626388,318
49411	4638987,078	8626392,198
49412	4638991,678	8626396,678
49413	4638995,678	8626401,668
49414	4638999,058	8626407,128
49415	4639001,738	8626412,958
49416	4639038,528	8626455,228
49417	4639081,028	8626496,338
49418	4639116,638	8626526,018
49419	4639127,658	8626532,358
49420	4639139,058	8626537,968
49421	4639150,788	8626542,868
49422	4639162,798	8626547,008
49423	4639175,058	8626550,378
49424	4639187,498	8626552,988
49425	4639200,078	8626554,798
49426	4639212,758	8626555,808
49427	4639225,448	8626556,018
49428	4639238,148	8626555,438
49429	4639240,758	8626555,098
49430	4639243,198	8626554,188
49431	4639245,368	8626552,718
49432	4639247,148	8626550,798
49433	4639248,448	8626548,528
49434	4639253,118	8626545,018
49435	4639258,248	8626542,158
49436	4639263,718	8626540,038
49437	4639269,398	8626538,688
49438	4639275,238	8626538,128
49439	4639281,098	8626538,368
49440	4639286,858	8626539,408
49441	4639292,428	8626541,238
49442	4639297,688	8626543,798
49443	4639311,278	8626550,698
49444	4639325,208	8626556,898

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49445	4639339,438	8626562,368
49446	4639353,948	8626567,088
49447	4639368,648	8626571,068
49448	4639383,548	8626574,268
49449	4639398,598	8626576,718
49450	4639404,358	8626578,488
49451	4639407,678	8626579,008
49452	4639410,308	8626579,418
49453	4639416,338	8626579,488
49454	4639422,308	8626578,688
49455	4639428,088	8626577,038
49456	4639433,598	8626574,568
49457	4639438,678	8626571,348
49458	4639443,238	8626567,418
49459	4639446,378	8626564,278
49460	4639450,078	8626561,838
49461	4639454,178	8626560,188
49462	4639458,538	8626559,398
49463	4639462,968	8626559,488
49464	4639467,298	8626560,468
49465	4639474,928	8626559,338
49466	4639482,428	8626557,468
49467	4639489,708	8626554,898
49468	4639496,728	8626551,658
49469	4639503,398	8626547,768
49470	4639509,668	8626543,258
49471	4639515,478	8626538,168
49472	4639520,778	8626532,568
49473	4639525,548	8626526,468
49474	4639529,688	8626519,958
49475	4639533,218	8626513,088
49476	4639536,068	8626505,908
49477	4639538,208	8626498,478
49478	4639539,658	8626490,898
49479	4639540,378	8626483,198
49480	4639540,348	8626475,478
49481	4639538,478	8626468,338
49482	4639537,388	8626461,028
49483	4639537,078	8626453,648
49484	4639537,548	8626446,288
49485	4639538,818	8626438,998
49486	4639540,848	8626431,908
49487	4639543,638	8626425,068
49488	4639548,348	8626420,778
49489	4639553,628	8626417,208
49490	4639559,358	8626414,418
49491	4639565,418	8626412,448
49492	4639571,698	8626411,358
49493	4639573,338	8626411,318
49494	4639578,058	8626411,168
49495	4639584,388	8626411,868
49496	4639590,568	8626413,468
49497	4639597,518	8626421,248
49498	4639603,898	8626429,508
49499	4639609,658	8626438,198
49500	4639614,778	8626447,288

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49501	4639619,248	8626456,718
49502	4639623,028	8626466,438
49503	4639626,108	8626476,408
49504	4639626,188	8626476,788
49505	4639628,448	8626486,578
49506	4639630,068	8626496,878
49507	4639630,958	8626507,278
49508	4639629,508	8626518,408
49509	4639627,178	8626529,368
49510	4639623,988	8626540,118
49511	4639619,928	8626550,588
49512	4639615,058	8626560,678
49513	4639609,368	8626570,348
49514	4639607,458	8626576,628
49515	4639607,368	8626576,958
49516	4639606,538	8626581,528
49517	4639606,138	8626583,748
49518	4639605,708	8626590,628
49519	4639606,058	8626597,518
49520	4639606,638	8626600,928
49521	4639607,218	8626604,328
49522	4639609,138	8626610,948
49523	4639611,798	8626617,318
49524	4639623,548	8626627,568
49525	4639634,678	8626638,508
49526	4639645,138	8626650,078
49527	4639654,898	8626662,238
49528	4639663,918	8626674,958
49529	4639672,188	8626688,188
49530	4639679,658	8626701,888
49531	4639683,288	8626709,418
49532	4639687,538	8626716,628
49533	4639692,368	8626723,478
49534	4639697,748	8626729,908
49535	4639703,618	8626735,878
49536	4639709,958	8626741,348
49537	4639716,728	8626746,288
49538	4639723,888	8626750,658
49539	4639731,178	8626754,588
49540	4639731,358	8626754,418
49541	4639734,618	8626753,738
49542	4639737,658	8626752,398
49543	4639740,348	8626750,408
49544	4639742,528	8626747,898
49545	4639744,118	8626744,978
49546	4639744,618	8626743,298
49547	4639745,068	8626741,778
49548	4639747,538	8626735,568
49549	4639750,888	8626729,778
49550	4639755,018	8626724,548
49551	4639759,898	8626719,968
49552	4639761,818	8626727,758
49553	4639765,698	8626743,508
49554	4639772,218	8626766,858
49555	4639779,438	8626789,998
49556	4639787,338	8626812,918

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49557	4639795,928	8626835,588
49558	4639805,208	8626857,998
49559	4639815,138	8626880,108
49560	4639825,738	8626901,918
49561	4639828,758	8626905,208
49562	4639831,068	8626909,048
49563	4639832,568	8626913,268
49564	4639833,178	8626917,698
49565	4639832,918	8626922,168
49566	4639831,748	8626926,488
49567	4639829,758	8626930,488
49568	4639827,008	8626934,018
49569	4639823,598	8626936,928
49570	4639819,678	8626939,098
49571	4639815,408	8626940,438
49572	4639810,968	8626940,908
49573	4639804,868	8626943,008
49574	4639799,168	8626946,038
49575	4639794,028	8626949,928
49576	4639789,538	8626954,568
49577	4639785,848	8626959,858
49578	4639783,028	8626965,658
49579	4639781,138	8626971,838
49580	4639780,258	8626978,228
49581	4639780,378	8626984,678
49582	4639781,518	8626991,028
49583	4639783,638	8626997,118
49584	4639817,158	8627094,398
49585	4639820,388	8627101,828
49586	4639823,088	8627109,468
49587	4639825,258	8627117,288
49588	4639827,598	8627123,678
49589	4639830,608	8627129,788
49590	4639834,268	8627135,528
49591	4639838,538	8627140,848
49592	4639843,348	8627145,658
49593	4639848,668	8627149,938
49594	4639854,398	8627153,618
49595	4639860,488	8627156,648
49596	4639866,888	8627159,008
49597	4639873,488	8627160,668
49598	4639880,188	8627164,978
49599	4639886,538	8627169,808
49600	4639892,478	8627175,148
49601	4639897,958	8627180,928
49602	4639902,968	8627187,138
49603	4639907,458	8627193,718
49604	4639911,408	8627200,648
49605	4639917,638	8627208,268
49606	4639924,408	8627215,398
49607	4639931,688	8627222,008
49608	4639939,448	8627228,048
49609	4639947,648	8627233,488
49610	4639956,198	8627238,318
49611	4639961,108	8627243,318
49612	4639966,658	8627247,608

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49615	4639986,048	8627255,408
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49617	4640005,978	8627281,868
49618	4640014,638	8627295,998
49619	4640022,388	8627310,628
49620	4640029,188	8627325,738
49621	4640035,028	8627341,258
49622	4640039,858	8627357,098
49623	4640043,688	8627373,228
49624	4640049,168	8627389,148
49625	4640055,638	8627404,678
49626	4640063,108	8627419,768
49627	4640071,508	8627434,338
49628	4640080,838	8627448,358
49629	4640091,038	8627461,748
49630	4640102,068	8627474,448
49631	4640113,898	8627486,428
49632	4640127,898	8627500,228
49633	4640141,258	8627514,628
49634	4640153,968	8627529,598
49635	4640166,038	8627545,108
49636	4640166,668	8627546,008
49637	4640177,388	8627561,138
49638	4640188,038	8627577,648
49639	4640197,948	8627594,598
49640	4640207,108	8627611,978
49641	4640191,048	8627608,048
49642	4640174,808	8627604,878
49643	4640158,428	8627602,488
49644	4640141,958	8627600,878
49645	4640125,438	8627600,058
49646	4640108,888	8627600,008
49647	4640092,358	8627600,758
49648	4640075,878	8627602,288
49649	4640054,308	8627601,838
49650	4640032,728	8627602,108
49651	4640011,168	8627603,088
49652	4639989,648	8627604,778
49653	4639968,208	8627607,188
49654	4639946,858	8627610,298
49655	4639925,618	8627614,128
49656	4639911,848	8627620,008
49657	4639897,748	8627625,058
49658	4639883,378	8627629,268
49659	4639868,778	8627632,608
49660	4639854,008	8627635,078
49661	4639839,108	8627636,658
49662	4639824,148	8627637,358
49663	4639816,608	8627639,908
49664	4639809,288	8627643,058
49665	4639802,248	8627646,788
49666	4639795,518	8627651,078
49667	4639789,158	8627655,888
49668	4639783,218	8627661,198

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49669	4639777,728	8627666,978
49670	4639772,718	8627673,168
49671	4639768,218	8627679,748
49672	4639764,258	8627686,668
49673	4639754,398	8627698,028
49674	4639745,308	8627710,018
49675	4639737,038	8627722,598
49676	4639729,638	8627735,698
49677	4639723,128	8627749,258
49678	4639717,538	8627763,238
49679	4639717,218	8627767,978
49680	4639716,018	8627772,568
49681	4639714,008	8627776,878
49682	4639711,228	8627780,728
49683	4639707,788	8627784,008
49684	4639693,298	8627790,508
49685	4639678,448	8627796,158
49686	4639663,298	8627800,908
49687	4639647,898	8627804,738
49688	4639632,278	8627807,658
49689	4639616,518	8627809,638
49690	4639600,668	8627810,678
49691	4639584,798	8627810,768
49692	4639568,938	8627809,918
49693	4639553,158	8627808,128
49694	4639537,508	8627805,408
49695	4639522,058	8627801,748
49696	4639506,838	8627797,188
49697	4639491,928	8627791,718
49698	4639477,368	8627785,388
49699	4639463,208	8627778,198
49700	4639453,938	8627773,788
49701	4639444,338	8627770,138
49702	4639434,468	8627767,288
49703	4639424,398	8627765,238
49704	4639414,208	8627764,018
49705	4639403,928	8627763,628
49706	4639393,668	8627764,068
49707	4639383,478	8627765,338
49708	4639371,068	8627769,228
49709	4639358,448	8627772,358
49710	4639345,648	8627774,688
49711	4639332,748	8627776,238
49712	4639319,758	8627776,968
49713	4639306,748	8627776,908
49714	4639293,778	8627776,038
49715	4639280,888	8627774,378
49716	4639271,688	8627774,108
49717	4639262,488	8627774,608
49718	4639253,368	8627775,868
49719	4639244,388	8627777,878
49720	4639235,608	8627780,638
49721	4639227,078	8627784,128
49722	4639218,878	8627788,298
49723	4639211,068	8627793,158
49724	4639207,128	8627800,058

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49726	4639197,708	8627812,838
49727	4639192,248	8627818,618
49728	4639186,368	8627823,958
49729	4639180,068	8627828,818
49730	4639173,418	8627833,158
49731	4639166,438	8627836,948
49732	4639154,178	8627841,168
49733	4639142,248	8627846,228
49734	4639130,708	8627852,098
49735	4639119,588	8627858,748
49736	4639108,948	8627866,158
49737	4639098,858	8627874,278
49738	4639093,168	8627879,548
49739	4639086,988	8627884,228
49740	4639080,358	8627888,268
49741	4639073,368	8627891,628
49742	4639066,078	8627894,278
49743	4639058,558	8627896,188
49744	4639050,888	8627897,358
49745	4639041,058	8627897,478
49746	4639031,268	8627898,438
49747	4639021,598	8627900,228
49748	4639012,108	8627902,838
49749	4639002,888	8627906,228
49750	4638967,978	8627918,348
49751	4638958,938	8627922,638
49752	4638949,568	8627926,188
49753	4638939,968	8627928,978
49754	4638930,158	8627930,998
49755	4638920,228	8627932,218
49756	4638910,218	8627932,658
49757	4638900,218	8627932,288
49758	4638890,268	8627931,118
49759	4638882,818	8627930,268
49760	4638875,328	8627929,998
49761	4638867,828	8627930,348
49762	4638860,378	8627931,288
49763	4638853,048	8627932,808
49764	4638845,838	8627934,918
49765	4638838,838	8627937,598
49766	4638832,068	8627940,818
49767	4638824,648	8627947,718
49768	4638816,748	8627954,048
49769	4638808,398	8627959,788
49770	4638799,658	8627964,898
49771	4638790,568	8627969,358
49772	4638781,178	8627973,138
49773	4638771,528	8627976,228
49774	4638761,688	8627978,598
49775	4638751,698	8627980,248
49776	4638730,128	8627984,448
49777	4638708,408	8627987,738
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49786	4638555,438	8628013,088
49787	4638540,438	8628013,718
49788	4638525,418	8628013,528
49789	4638510,438	8628012,508
49790	4638495,538	8628010,678
49791	4638490,968	8628011,588
49792	4638486,308	8628011,698
49793	4638481,688	8628010,988
49794	4638477,288	8628009,468
49795	4638473,208	8628007,218
49796	4638469,808	8628004,488
49797	4638466,908	8628001,238
49798	4638464,628	8627999,988
49799	4638462,748	8627998,178
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49802	4638405,868	8628005,068
49803	4638373,108	8628021,978
49804	4638346,588	8628037,308
49805	4638320,838	8628057,008
49806	4638294,218	8628079,468
49807	4638271,138	8628098,418
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49809	4638212,878	8628113,838
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49812	4638124,358	8628151,238
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49815	4638034,518	8628204,638
49816	4638028,898	8628208,228
49817	4638006,568	8628222,418
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49823	4637870,898	8628315,838
49824	4637840,018	8628335,808
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49826	4637782,318	8628374,168
49827	4637753,238	8628392,448
49828	4637726,038	8628407,338
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49836	4637068,618	8628617,978

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49842	4636930,038	8628716,408
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49845	4636898,708	8628837,198
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49859	4636641,758	8629044,308
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49863	4636581,988	8629082,358
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49872	4636717,138	8629104,028
49873	4636741,758	8629101,948
49874	4636763,208	8629107,258
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49876	4636796,648	8629129,218
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49879	4636834,878	8629120,098
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49882	4636895,358	8629070,158
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49884	4636975,488	8629071,668
49885	4637002,128	8629072,408
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49887	4637067,078	8629073,958
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49913	4637436,958	8629316,668
49914	4637429,498	8629328,998
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49916	4637419,578	8629356,538
49917	4637416,808	8629367,928
49918	4637414,278	8629378,548
49919	4637411,808	8629389,748
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49936	4637425,878	8629598,598
49937	4637419,668	8629611,998
49938	4637415,528	8629627,448
49939	4637412,508	8629643,138
49940	4637410,238	8629657,398
49941	4637406,778	8629670,038
49942	4637400,698	8629682,248
49943	4637393,228	8629693,078
49944	4637382,148	8629709,058
49945	4637373,238	8629718,588
49946	4637364,328	8629726,788
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49956	4637267,668	8629820,278
49957	4637261,628	8629828,548
49958	4637254,668	8629840,008
49959	4637246,758	8629852,848
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49963	4637221,468	8629902,488
49964	4637214,948	8629916,328
49965	4637207,058	8629931,038
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49969	4637182,518	8629981,738
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49971	4637171,228	8630007,588
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49973	4637164,738	8630030,798
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49975	4637155,638	8630060,268
49976	4637150,058	8630076,598
49977	4637144,918	8630092,118
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49983	4637112,948	8630164,528
49984	4636951,988	8630144,018
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49986	4636916,418	8630139,508
49987	4636916,208	8630153,938
49988	4636915,628	8630167,568
49989	4636914,608	8630182,438
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49991	4636917,748	8630206,378
49992	4636925,168	8630220,798
49993	4636934,148	8630236,018
49994	4636942,498	8630248,618
49995	4636953,548	8630263,898
49996	4636960,078	8630272,998
49997	4636965,368	8630286,428
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50016	4636972,948	8630642,548
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50021	4636891,858	8630653,118
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50026	4636805,668	8630820,328
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50033	4636858,698	8630993,248
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50039	4636907,898	8631142,108
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50042	4636879,758	8631197,198
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50044	4636841,618	8631233,498
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50047	4636782,238	8631276,818
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50055	4636616,358	8631383,448
50056	4636589,388	8631393,718
50057	4636567,128	8631409,228
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50060	4636537,088	8631480,448

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50066	4636643,098	8631624,018
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50068	4636683,548	8631651,398
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50070	4636742,508	8631694,838
50071	4636762,418	8631707,098
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50073	4636797,378	8631730,998
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50075	4636831,978	8631757,898
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50077	4636842,408	8631803,118
50078	4636837,978	8631826,998
50079	4636833,608	8631849,148
50080	4636829,208	8631861,528
50081	4636819,488	8631854,618
50082	4636787,438	8631834,398
50083	4636787,768	8631840,588
50084	4636788,878	8631856,648
50085	4636792,048	8631872,018
50086	4636794,518	8631883,578
50087	4636798,688	8631896,938
50088	4636804,238	8631912,048
50089	4636807,708	8631922,908
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50091	4636815,658	8631949,018
50092	4636819,628	8631958,758
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50094	4636830,668	8631989,848
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50096	4636838,448	8632022,958
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50098	4636843,268	8632046,878
50099	4636844,928	8632056,748
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50101	4636850,638	8632085,608
50102	4636854,178	8632099,908
50103	4636856,968	8632111,718
50104	4636858,998	8632121,458
50105	4636861,968	8632131,448
50106	4636865,308	8632141,128
50107	4636869,858	8632157,428
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50109	4636876,128	8632185,288
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50111	4636882,518	8632210,398
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50113	4636889,598	8632236,318
50114	4636894,578	8632250,108
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50116	4636905,848	8632275,078

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50122	4636871,708	8632272,238
50123	4636861,158	8632255,458
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50125	4636848,028	8632234,248
50126	4636821,248	8632226,078
50127	4636803,038	8632217,268
50128	4636782,488	8632223,328
50129	4636780,708	8632251,518
50130	4636778,138	8632271,968
50131	4636770,828	8632292,678
50132	4636770,008	8632291,438
50133	4636763,598	8632283,008
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50135	4636749,668	8632263,168
50136	4636742,018	8632252,898
50137	4636739,568	8632248,648
50138	4636731,348	8632261,738
50139	4636715,478	8632284,228
50140	4636697,368	8632308,098
50141	4636679,128	8632332,348
50142	4636665,858	8632348,138
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50145	4636614,228	8632408,918
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50147	4636565,098	8632447,258
50148	4636553,178	8632456,548
50149	4636550,498	8632458,678
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50151	4636504,338	8632489,068
50152	4636474,578	8632508,158
50153	4636451,868	8632520,108
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50157	4636421,488	8632493,808
50158	4636381,078	8632493,938
50159	4636358,028	8632510,308
50160	4636353,178	8632493,018
50161	4636354,138	8632479,618
50162	4636355,018	8632472,808
50163	4636339,608	8632469,958
50164	4636325,218	8632473,898
50165	4636312,958	8632492,838
50166	4636298,298	8632482,018
50167	4636286,908	8632474,798
50168	4636271,378	8632467,408
50169	4636262,308	8632461,988
50170	4636250,088	8632453,658
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50177	4636187,098	8632500,538
50178	4636179,448	8632510,938
50179	4636173,468	8632519,518
50180	4636167,128	8632530,168
50181	4636161,968	8632541,438
50182	4636157,338	8632557,948
50183	4636154,678	8632568,138
50184	4636152,728	8632582,968
50185	4636151,368	8632592,588
50186	4636150,548	8632606,348
50187	4636151,908	8632623,088
50188	4636156,508	8632637,138
50189	4636161,558	8632653,508
50190	4636167,308	8632671,738
50191	4636170,968	8632683,668
50192	4636172,878	8632697,038
50193	4636172,678	8632711,848
50194	4636170,218	8632725,298
50195	4636165,568	8632738,558
50196	4636161,438	8632753,828
50197	4636157,968	8632764,338
50198	4636153,238	8632773,348
50199	4636145,408	8632787,258
50200	4636141,248	8632797,198
50201	4636140,848	8632808,018
50202	4636141,078	8632824,768
50203	4636141,078	8632825,018
50204	4636141,998	8632838,888
50205	4636144,238	8632854,578
50206	4636147,328	8632864,508
50207	4636151,808	8632876,058
50208	4636153,218	8632890,238
50209	4636156,748	8632899,598
50210	4636169,218	8632910,258
50211	4636176,248	8632919,728
50212	4636186,478	8632932,508
50213	4636195,068	8632940,298
50214	4636203,828	8632945,268
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50216	4636221,268	8632966,788
50217	4636231,928	8632976,628
50218	4636240,568	8632983,098
50219	4636253,098	8632991,448
50220	4636262,248	8632999,598
50221	4636270,518	8633006,388
50222	4636277,108	8633015,748
50223	4636280,648	8633026,178
50224	4636278,618	8633036,738
50225	4636266,928	8633037,278
50226	4636252,238	8633037,948
50227	4636239,118	8633040,108
50228	4636222,498	8633043,848

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50233	4636164,188	8633063,468
50234	4636148,078	8633071,268
50235	4636135,928	8633080,488
50236	4636124,948	8633088,768
50237	4636117,588	8633095,548
50238	4636107,258	8633106,578
50239	4636099,418	8633120,548
50240	4636091,968	8633136,818
50241	4636087,628	8633146,708
50242	4636082,538	8633161,038
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50244	4636080,548	8633182,988
50245	4636080,638	8633194,668
50246	4636080,988	8633206,108
50247	4636081,648	8633218,108
50248	4636083,948	8633231,848
50249	4636087,858	8633246,898
50250	4636092,398	8633259,458
50251	4636099,258	8633273,248
50252	4636103,348	8633282,608
50253	4636105,298	8633286,728
50254	4636084,418	8633285,288
50255	4636083,268	8633298,358
50256	4636095,588	8633322,628
50257	4636114,248	8633331,768
50258	4636126,368	8633348,788
50259	4636126,928	8633369,728
50260	4636126,628	8633393,928
50261	4636123,248	8633414,188
50262	4636110,068	8633436,848
50263	4636107,458	8633462,488
50264	4636072,198	8633458,528
50265	4636034,258	8633479,638
50266	4636013,758	8633480,208
50267	4635997,388	8633481,198
50268	4635997,108	8633494,078
50269	4635998,578	8633504,438
50270	4636004,438	8633519,678
50271	4636005,068	8633520,428
50272	4636012,348	8633529,458
50273	4636023,228	8633533,998
50274	4636037,128	8633541,138
50275	4636049,518	8633545,978
50276	4636066,168	8633551,738
50277	4636080,048	8633556,078
50278	4636090,878	8633558,858
50279	4636103,138	8633562,258
50280	4636117,718	8633566,648
50281	4636129,668	8633569,988
50282	4636146,238	8633573,998
50283	4636157,868	8633576,848
50284	4636171,208	8633581,738

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50285	4636182,898	8633586,138
50286	4636192,988	8633590,988
50287	4636228,088	8633603,998
50288	4636245,448	8633618,138
50289	4636257,998	8633634,918
50290	4636269,708	8633661,378
50291	4636278,328	8633681,048
50292	4636284,408	8633705,648
50293	4636287,338	8633728,208
50294	4636285,228	8633749,028
50295	4636275,068	8633780,378
50296	4636266,248	8633798,338
50297	4636257,228	8633812,678
50298	4636241,988	8633815,418
50299	4636181,338	8633832,548
50300	4636145,428	8633843,588
50301	4636112,478	8633859,688
50302	4636079,018	8633874,788
50303	4636070,228	8633879,638
50304	4636052,068	8633889,688
50305	4636021,288	8633901,288
50306	4635983,008	8633912,468
50307	4635938,648	8633918,788
50308	4635916,228	8633922,288
50309	4635879,398	8633922,838
50310	4635843,088	8633923,758
50311	4635812,288	8633925,298
50312	4635782,028	8633925,138
50313	4635741,968	8633924,758
50314	4635750,498	8634058,308
50315	4635750,978	8634092,938
50316	4635751,218	8634130,438
50317	4635752,288	8634173,188
50318	4635766,478	8634175,838
50319	4635773,298	8634176,068
50320	4635773,058	8634179,878
50321	4635773,148	8634209,248
50322	4635774,108	8634245,318
50323	4635777,068	8634284,248
50324	4635778,538	8634316,678
50325	4635780,198	8634349,178
50326	4635786,018	8634351,218
50327	4635821,758	8634368,368
50328	4635861,388	8634387,998
50329	4635892,058	8634404,228
50330	4635927,308	8634422,298
50331	4635961,018	8634427,268
50332	4635955,998	8634501,598
50333	4635982,638	8634591,518
50334	4635956,428	8634644,358
50335	4635943,308	8634668,518
50336	4635941,218	8634699,278
50337	4635948,778	8634720,448
50338	4635961,528	8634719,848
50339	4635992,568	8634730,448
50340	4636029,418	8634742,138

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50342	4636097,168	8634741,058
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50344	4636168,848	8634716,908
50345	4636177,008	8634715,488
50346	4636178,558	8634724,138
50347	4636175,688	8634733,748
50348	4636171,818	8634744,358
50349	4636184,338	8634748,118
50350	4636195,918	8634743,288
50351	4636202,608	8634739,468
50352	4636209,438	8634747,048
50353	4636217,018	8634741,318
50354	4636222,798	8634734,498
50355	4636232,398	8634734,468
50356	4636233,428	8634745,068
50357	4636236,348	8634750,858
50358	4636244,968	8634757,538
50359	4636259,468	8634756,588
50360	4636266,158	8634753,668
50361	4636275,748	8634750,738
50362	4636245,258	8634950,438
50363	4636239,578	8634973,638
50364	4636234,398	8634996,728
50365	4636230,238	8635045,498
50366	4636237,738	8635045,468
50367	4636273,038	8635042,238
50368	4636308,248	8635027,568
50369	4636309,058	8635015,458
50370	4636318,408	8635038,538
50371	4636318,428	8635065,158
50372	4636317,328	8635093,168
50373	4636313,838	8635120,748
50374	4636311,418	8635144,878
50375	4636309,528	8635157,758
50376	4636287,958	8635301,648
50377	4636286,248	8635340,958
50378	4636276,618	8635330,388
50379	4636268,888	8635318,808
50380	4636256,358	8635312,148
50381	4636238,058	8635312,208
50382	4636226,428	8635301,638
50383	4636196,598	8635292,128
50384	4636174,458	8635281,598
50385	4636134,288	8635257,718
50386	4636118,888	8635258,658
50387	4636102,498	8635262,618
50388	4636086,198	8635264,558
50389	4636064,998	8635262,728
50390	4635990,158	8635253,358
50391	4635965,148	8635248,528
50392	4635944,018	8635241,898
50393	4635879,728	8635213,288
50394	4635860,378	8635196,948
50395	4635844,048	8635186,398
50396	4635808,838	8635153,298

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50398	4635738,568	8635133,318
50399	4635699,068	8635134,438
50400	4635675,068	8635133,508
50401	4635616,638	8635126,988
50402	4635594,408	8635116,448
50403	4635574,258	8635101,108
50404	4635563,818	8635087,738
50405	4635544,588	8635078,098
50406	4635522,498	8635081,068
50407	4635492,578	8635077,358
50408	4635471,468	8635072,628
50409	4635448,348	8635068,798
50410	4635401,458	8635071,838
50411	4635375,488	8635084,418
50412	4635349,628	8635096,098
50413	4635285,408	8635090,488
50414	4635264,198	8635089,558
50415	4635235,358	8635078,148
50416	4635199,048	8635076,358
50417	4635174,958	8635077,328
50418	4635155,748	8635076,488
50419	4635148,708	8635072,348
50420	4635139,318	8635066,838
50421	4635121,078	8635054,388
50422	4635114,228	8635037,108
50423	4635103,688	8635025,638
50424	4635092,518	8635003,478
50425	4635070,418	8635001,638
50426	4635034,188	8635006,088
50427	4635007,468	8635033,728
50428	4635057,428	8635078,638
50429	4635067,368	8635102,548
50430	4635067,398	8635111,608
50431	4635060,028	8635109,998
50432	4635031,018	8635088,658
50433	4635021,958	8635089,498
50434	4635006,308	8635102,738
50435	4634998,058	8635103,568
50436	4634993,098	8635096,208
50437	4634994,688	8635083,768
50438	4634990,538	8635078,028
50439	4634980,678	8635079,678
50440	4634957,648	8635116,068
50441	4634955,288	8635159,018
50442	4634948,768	8635173,098
50443	4634910,908	8635221,098
50444	4634912,628	8635230,958
50445	4634920,038	8635243,318
50446	4634920,078	8635256,568
50447	4634911,858	8635268,098
50448	4634905,378	8635292,868
50449	4634905,418	8635306,118
50450	4634911,228	8635326,728
50451	4634912,978	8635345,718
50452	4634921,388	8635398,518

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50453	4634928,398	8635424,058
50454	4634949,968	8635423,368
50455	4634956,588	8635423,228
50456	4635043,868	8635431,398
50457	4635111,108	8635444,318
50458	4635156,948	8635453,238
50459	4635169,838	8635455,768
50460	4635292,708	8635475,148
50461	4635304,288	8635476,978
50462	4635399,398	8635512,188
50463	4635496,838	8635551,278
50464	4635563,328	8635588,948
50465	4635574,988	8635598,158
50466	4635593,178	8635619,358
50467	4635627,998	8635641,638
50468	4635641,918	8635654,708
50469	4635645,828	8635668,638
50470	4635645,118	8635680,958
50471	4635638,228	8635693,358
50472	4635602,758	8635728,218
50473	4635549,658	8635779,318
50474	4635548,128	8635785,508
50475	4635552,748	8635786,308
50476	4635576,648	8635773,858
50477	4635605,998	8635763,708
50478	4635621,418	8635757,478
50479	4635638,428	8635760,538
50480	4635646,938	8635762,838
50481	4635650,028	8635773,638
50482	4635650,068	8635784,448
50483	4635647,048	8635798,338
50484	4635640,888	8635809,918
50485	4635627,788	8635820,018
50486	4635587,618	8635822,448
50487	4635582,268	8635830,218
50488	4635572,978	8635839,498
50489	4635559,108	8635843,418
50490	4635531,298	8635841,198
50491	4635525,928	8635843,518
50492	4635525,938	8635848,148
50493	4635538,278	8635856,608
50494	4635554,548	8635862,748
50495	4635640,248	8635866,298
50496	4635664,188	8635868,598
50497	4635681,218	8635876,238
50498	4635688,988	8635883,968
50499	4635692,078	8635890,888
50500	4635694,688	8635907,378
50501	4635683,658	8635914,548
50502	4635603,598	8635959,668
50503	4635589,688	8635967,648
50504	4635620,768	8636075,058
50505	4635627,828	8636136,738
50506	4635614,098	8636144,398
50507	4635632,608	8636267,358
50508	4635687,428	8636231,308

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50512	4635743,638	8636316,148
50513	4635819,118	8636266,978
50514	4635889,498	8636224,258
50515	4635931,948	8636206,258
50516	4635965,028	8636194,458
50517	4636007,488	8636239,338
50518	4636032,668	8636259,128
50519	4636084,368	8636301,298
50520	4636141,408	8636351,378
50521	4636165,308	8636383,058
50522	4636197,118	8636426,578
50523	4636217,188	8636462,218
50524	4636243,668	8636500,508
50525	4636271,618	8636542,748
50526	4636322,778	8636614,768
50527	4636312,238	8636619,308
50528	4636277,488	8636618,348
50529	4636250,368	8636623,878
50530	4636213,438	8636627,238
50531	4636190,658	8636637,058
50532	4636173,278	8636636,048
50533	4636202,008	8636652,218
50534	4636215,898	8636657,108
50535	4636259,508	8636669,848
50536	4636334,838	8636694,368
50537	4636427,988	8636718,838
50538	4636453,718	8636732,628
50539	4636469,638	8636746,468
50540	4636500,408	8636774,058
50541	4636530,198	8636806,658
50542	4636587,428	8636880,368
50543	4636561,568	8636882,628
50544	4636553,458	8636890,838
50545	4636544,598	8636894,558
50546	4636526,098	8636894,618
50547	4636512,718	8636895,348
50548	4636501,638	8636890,248
50549	4636492,018	8636891,028
50550	4636481,688	8636909,558
50551	4636469,188	8636925,848
50552	4636465,458	8636932,358
50553	4636483,478	8636937,558
50554	4636496,498	8636944,828
50555	4636511,208	8636954,608
50556	4636516,128	8636968,458
50557	4636512,108	8636980,668
50558	4636502,378	8636984,758
50559	4636483,628	8636986,438
50560	4636471,398	8636993,848
50561	4636468,988	8637006,048
50562	4636471,488	8637021,538
50563	4636476,368	8637026,398
50564	4636486,938	8637030,558

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50566	4636401,298	8637169,138
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50569	4636394,208	8637284,668
50570	4636405,198	8637338,578
50571	4636413,848	8637347,938
50572	4636345,328	8637344,768
50573	4636309,708	8637343,128
50574	4636300,068	8637342,648
50575	4636243,668	8637333,638
50576	4636164,248	8637320,878
50577	4636143,478	8637317,128
50578	4636180,988	8637342,828
50579	4636249,268	8637389,558
50580	4636270,528	8637411,438
50581	4636295,638	8637425,988
50582	4636301,118	8637439,038
50583	4636306,748	8637505,458
50584	4636311,168	8637538,138
50585	4636304,708	8637549,038
50586	4636293,858	8637556,688
50587	4636279,648	8637553,478
50588	4636234,898	8637514,368
50589	4636228,338	8637513,328
50590	4636213,118	8637523,188
50591	4636207,658	8637517,758
50592	4636207,688	8637503,328
50593	4636217,248	8637485,048
50594	4636234,458	8637471,618
50595	4636244,058	8637460,088
50596	4636246,888	8637447,578
50597	4636240,108	8637437,038
50598	4636232,458	8637429,368
50599	4636219,018	8637430,408
50600	4636203,648	8637432,338
50601	4636171,068	8637449,748
50602	4636128,968	8637476,688
50603	4636145,348	8637476,948
50604	4636158,738	8637482,788
50605	4636168,768	8637492,758
50606	4636175,488	8637504,428
50607	4636176,408	8637516,988
50608	4636174,818	8637546,248
50609	4636177,378	8637567,108
50610	4636186,638	8637592,148
50611	4636227,798	8637663,088
50612	4636236,218	8637677,258
50613	4636242,118	8637684,738
50614	4636245,458	8637694,788
50615	4636241,308	8637704,798
50616	4636215,558	8637747,508
50617	4636165,708	8637837,918
50618	4636151,898	8637862,088
50619	4636153,548	8637869,898
50620	4636192,158	8637865,658

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50622	4636215,048	8637868,148
50623	4636227,128	8637876,418
50624	4636244,818	8637872,678
50625	4636256,908	8637884,708
50626	4636265,328	8637899,558
50627	4636268,138	8637918,108
50628	4636271,948	8637935,788
50629	4636302,778	8638005,328
50630	4636320,618	8638050,838
50631	4636353,228	8638084,178
50632	4636368,128	8638095,258
50633	4636410,898	8638123,008
50634	4636421,188	8638135,038
50635	4636421,398	8638139,658
50636	4636422,208	8638157,348
50637	4636417,538	8638166,668
50638	4636391,608	8638190,888
50639	4636383,298	8638210,408
50640	4636385,248	8638237,348
50641	4636399,258	8638257,738
50642	4636401,188	8638276,298
50643	4636396,618	8638292,128
50644	4636401,258	8638300,478
50645	4636406,848	8638309,788
50646	4636425,478	8638329,228
50647	4636447,058	8638396,038
50648	4636450,028	8638447,288
50649	4636476,528	8638446,588
50650	4636492,408	8638450,468
50651	4636505,128	8638454,868
50652	4636522,898	8638461,008
50653	4636549,808	8638473,978
50654	4636595,218	8638506,038
50655	4636666,068	8638557,568
50656	4636685,768	8638579,018
50657	4636704,698	8638597,268
50658	4636708,548	8638610,568
50659	4636703,938	8638617,898
50660	4636685,638	8638617,958
50661	4636679,268	8638622,538
50662	4636682,068	8638639,028
50663	4636683,938	8638656,398
50664	4636684,918	8638671,968
50665	4636690,468	8638686,628
50666	4636703,408	8638706,588
50667	4636708,868	8638714,958
50668	4636719,848	8638729,538
50669	4636727,268	8638742,338
50670	4636740,158	8638768,868
50671	4636745,308	8638774,908
50672	4636750,258	8638780,778
50673	4636764,918	8638788,978
50674	4636802,508	8638800,738
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50676	4636841,058	8638831,748

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50678	4636847,558	8638855,538
50679	4636838,448	8638878,508
50680	4636830,488	8638901,288
50681	4636793,288	8638902,598
50682	4636769,588	8638903,278
50683	4636751,698	8638906,728
50684	4636733,908	8638910,488
50685	4636716,028	8638917,938
50686	4636706,228	8638917,668
50687	4636680,898	8638910,348
50688	4636674,258	8638909,438
50689	4636674,378	8638920,458
50690	4636677,498	8638941,818
50691	4636678,638	8638966,198
50692	4636682,208	8638990,378
50693	4636685,788	8639015,738
50694	4636689,168	8639035,358
50695	4636694,788	8639055,908
50696	4636723,588	8639153,518
50697	4636731,208	8639171,678
50698	4636734,598	8639173,988
50699	4636742,478	8639179,388
50700	4636744,048	8639180,458
50701	4636751,688	8639183,048
50702	4636759,248	8639183,088
50703	4636755,338	8639193,418
50704	4636756,888	8639208,788
50705	4636751,528	8639231,868
50706	4636746,958	8639252,568
50707	4636736,648	8639273,918
50708	4636723,128	8639290,398
50709	4636705,428	8639306,518
50710	4636687,228	8639321,388
50711	4636662,608	8639342,588
50712	4636647,008	8639353,328
50713	4636623,058	8639370,898
50714	4636608,738	8639387,568
50715	4636599,378	8639414,228
50716	4636618,318	8639411,918
50717	4636644,818	8639412,278
50718	4636669,628	8639412,258
50719	4636691,378	8639412,138
50720	4636713,258	8639411,938
50721	4636733,428	8639405,628
50722	4636755,758	8639388,808
50723	4636771,588	8639374,568
50724	4636776,068	8639370,618
50725	4636777,648	8639376,428
50726	4636775,088	8639396,748
50727	4636763,248	8639427,598
50728	4636749,888	8639454,638
50729	4636738,828	8639474,178
50730	4636739,788	8639482,548
50731	4636740,258	8639494,108
50732	4636744,648	8639516,788

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50737	4636765,748	8639591,168
50738	4636782,388	8639616,498
50739	4636804,458	8639638,808
50740	4636818,428	8639648,698
50741	4636831,268	8639659,038
50742	4636839,368	8639666,378
50743	4636852,658	8639680,158
50744	4636869,848	8639701,358
50745	4636887,218	8639721,368
50746	4636895,238	8639729,288
50747	4636905,018	8639739,258
50748	4636911,988	8639747,418
50749	4636917,958	8639755,718
50750	4636922,988	8639766,078
50751	4636928,148	8639778,248
50752	4636937,708	8639797,408
50753	4636937,528	8639799,588
50754	4636944,978	8639803,568
50755	4636953,558	8639807,298
50756	4636963,558	8639807,338
50757	4636973,808	8639807,108
50758	4636985,428	8639806,078
50759	4636992,608	8639805,058
50760	4637001,668	8639803,218
50761	4637008,958	8639797,628
50762	4637013,168	8639803,988
50763	4637013,698	8639811,798
50764	4637012,778	8639819,808
50765	4637010,418	8639823,188
50766	4637012,488	8639826,748
50767	4637018,078	8639834,418
50768	4637022,988	8639842,218
50769	4637026,798	8639848,638
50770	4637032,018	8639855,378
50771	4637036,988	8639863,418
50772	4637040,498	8639868,348
50773	4637042,508	8639871,158
50774	4637046,458	8639877,338
50775	4637050,168	8639884,138
50776	4637049,198	8639893,578
50777	4637044,908	8639901,268
50778	4637038,988	8639907,858
50779	4637032,828	8639915,998
50780	4637026,848	8639923,018
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50782	4637013,018	8639937,688
50783	4637008,098	8639942,458
50784	4637002,858	8639948,538
50785	4636999,198	8639956,608
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50787	4636992,378	8639972,068
50788	4636988,848	8639982,578

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50795	4636975,538	8640045,188
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50799	4636959,698	8640077,738
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50815	4636724,548	8640769,208
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50820	4636642,278	8640846,278
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50822	4636620,968	8640888,478
50823	4636613,388	8640901,998
50824	4636604,978	8640912,208
50825	4636593,568	8640920,868
50826	4636574,908	8640932,798
50827	4636551,078	8640947,688
50828	4636512,958	8640966,118
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50830	4636461,898	8640990,838
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50833	4636415,198	8641008,238
50834	4636415,194	8641008,239
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50836	4636375,443	8640984,156
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50838	4636321,317	8640944,717
50839	4636295,661	8640927,496
50840	4636258,982	8640903,306
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50888	4636273,718	8640750,949
50889	4636277,976	8640738,134
50890	4636280,548	8640728,526
50891	4636284,319	8640719,812
50892	4636272,697	8640713,449
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50894	4636274,847	8640696,240
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50906	4636303,705	8640608,543
50907	4636298,858	8640597,307
50908	4636297,154	8640571,685
50909	4636296,770	8640548,248
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50911	4636293,707	8640527,942
50912	4636276,044	8640515,932
50913	4636269,528	8640511,015
50914	4636241,887	8640506,474
50915	4636223,700	8640486,903
50916	4636218,732	8640477,104
50917	4636207,196	8640465,639
50918	4636190,815	8640464,066
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50921	4636166,152	8640411,699
50922	4636170,388	8640406,874
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50924	4636185,150	8640369,575
50925	4636191,502	8640362,178
50926	4636200,662	8640352,963
50927	4636211,324	8640344,243
50928	4636224,987	8640335,762
50929	4636232,161	8640331,239
50930	4636245,261	8640322,887
50931	4636269,458	8640304,998
50932	4636288,990	8640293,635
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50935	4636307,181	8640282,407
50936	4636306,936	8640283,196
50937	4636329,294	8640270,186
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50950	4636209,032	8640147,295
50951	4636186,191	8640158,928
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50953	4636141,195	8640181,881
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50967	4636024,327	8639983,660
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50969	4636042,392	8639943,414
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50973	4636065,592	8639885,713
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50975	4636047,174	8639851,767
50976	4636038,972	8639500,574
50977	4636036,346	8639459,578
50978	4636001,951	8639433,682
50979	4635966,989	8639406,475
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50982	4635917,263	8639354,248
50983	4635911,491	8639331,520
50984	4635915,332	8639330,929
50985	4635933,204	8639321,973
50986	4635950,073	8639311,821
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50988	4635972,377	8639280,349
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50991	4636004,967	8639242,545
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50996	4636052,871	8639209,997
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51005	4636027,139	8638923,307
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51022	4635897,420	8638937,274
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51027	4635900,336	8638868,941
51028	4635904,374	8638840,244
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51033	4635923,758	8638702,048
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51035	4635906,523	8638684,906
51036	4635852,714	8638648,568
51037	4635852,365	8638616,510
51038	4635865,798	8638594,023
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51042	4635808,598	8638530,511
51043	4635804,293	8638531,025
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51047	4635765,109	8638512,819
51048	4635740,324	8638517,495
51049	4635715,468	8638501,368
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51053	4635684,763	8638498,962
51054	4635684,715	8638483,563
51055	4635635,190	8638476,714
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51062	4635763,066	8638368,813
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51064	4635790,112	8638350,027
51065	4635804,802	8638345,382
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51071	4635728,047	8638297,113
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51075	4635676,292	8638314,972
51076	4635673,799	8638310,860
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51079	4635642,385	8638313,178
51080	4635619,943	8638299,345
51081	4635601,330	8638296,402
51082	4635602,892	8638283,195
51083	4635629,093	8638251,213
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51085	4635644,453	8638235,864
51086	4635639,011	8638224,380
51087	4635626,975	8638212,816
51088	4635608,847	8638202,070
51089	4635624,414	8638192,822
51090	4635652,069	8638176,435
51091	4635654,628	8638195,529
51092	4635655,860	8638205,026
51093	4635661,499	8638219,711
51094	4635675,104	8638220,368
51095	4635682,778	8638210,645
51096	4635725,676	8638209,414
51097	4635720,207	8638186,327
51098	4635710,882	8638180,156
51099	4635679,884	8638181,751
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51101	4635675,424	8638161,564
51102	4635675,807	8638123,358
51103	4635671,462	8638116,448
51104	4635668,269	8638111,380
51105	4635638,247	8638104,971
51106	4635617,214	8638094,535
51107	4635590,110	8638094,618
51108	4635563,748	8638107,299
51109	4635551,447	8638106,337
51110	4635540,849	8638107,670
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51112	4635522,928	8638065,150
51113	4635521,001	8638060,827
51114	4635511,594	8638025,352
51115	4635510,872	8637986,052
51116	4635482,900	8637995,938
51117	4635469,034	8638006,782
51118	4635431,850	8638013,996
51119	4635414,838	8638010,747
51120	4635412,781	8637992,152
51121	4635420,884	8637959,124
51122	4635402,281	8637959,181
51123	4635397,601	8637933,793
51124	4635384,305	8637901,231

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51126	4635427,532	8637843,895
51127	4635427,414	8637838,594
51128	4635426,583	8637794,493
51129	4635422,853	8637785,603
51130	4635418,189	8637765,516
51131	4635423,262	8637722,696
51132	4635385,550	8637720,812
51133	4635380,747	8637752,130
51134	4635370,684	8637732,059
51135	4635328,789	8637734,188
51136	4635324,806	8637706,598
51137	4635315,241	8637685,725
51138	4635304,797	8637673,756
51139	4635258,344	8637657,195
51140	4635247,494	8637640,227
51141	4635226,698	8637638,085
51142	4635226,727	8637635,740
51143	4635226,858	8637625,364
51144	4635226,866	8637625,182
51145	4635231,353	8637627,776
51146	4635264,071	8637631,576
51147	4635288,084	8637635,103
51148	4635309,290	8637638,140
51149	4635335,005	8637641,161
51150	4635356,067	8637627,595
51151	4635382,060	8637624,714
51152	4635378,163	8637594,823
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51154	4635421,311	8637575,491
51155	4635386,689	8637569,795
51156	4635389,409	8637559,712
51157	4635402,549	8637545,920
51158	4635407,341	8637537,212
51159	4635410,185	8637527,020
51160	4635414,530	8637516,881
51161	4635413,509	8637510,134
51162	4635408,239	8637503,899
51163	4635404,778	8637498,091
51164	4635387,390	8637494,269
51165	4635375,301	8637484,180
51166	4635374,778	8637482,857
51167	4635369,002	8637468,266
51168	4635367,495	8637447,519
51169	4635368,900	8637434,945
51170	4635383,778	8637417,023
51171	4635387,633	8637410,261
51172	4635388,556	8637403,508
51173	4635387,091	8637396,705
51174	4635378,857	8637379,854
51175	4635367,236	8637362,763
51176	4635350,862	8637341,436
51177	4635331,888	8637309,616
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51180	4635299,812	8637267,142

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51185	4635227,565	8637206,733
51186	4635190,747	8637185,787
51187	4635208,768	8637173,356
51188	4635196,597	8637151,741
51189	4635209,444	8637134,601
51190	4635214,191	8637118,184
51191	4635219,431	8637096,967
51192	4635229,476	8637080,634
51193	4635234,869	8637072,516
51194	4635238,140	8637067,607
51195	4635145,291	8637050,496
51196	4635241,074	8637046,096
51197	4635239,943	8637046,166
51198	4635225,974	8637047,042
51199	4635215,497	8637054,575
51200	4635211,523	8637063,287
51201	4635206,039	8637068,805
51202	4635199,530	8637065,926
51203	4635191,896	8637055,448
51204	4635177,567	8637045,290
51205	4635161,242	8637036,740
51206	4635145,439	8637037,688
51207	4635133,453	8637042,725
51208	4635122,587	8637053,660
51209	4635111,430	8637068,994
51210	4635098,702	8637091,936
51211	4635070,322	8637098,623
51212	4635034,148	8637109,334
51213	4635023,368	8637115,168
51214	4635014,984	8637119,995
51215	4634972,010	8637129,627
51216	4634942,706	8637130,717
51217	4634904,209	8637132,733
51218	4634870,212	8637134,738
51219	4634840,120	8637138,830
51220	4634800,442	8637145,552
51221	4634797,651	8637116,859
51222	4634797,559	8637116,466
51223	4634762,454	8637122,842
51224	4634745,338	8637126,144
51225	4634714,916	8637132,045
51226	4634692,492	8637137,307
51227	4634649,833	8637147,438
51228	4634609,698	8637165,994
51229	4634608,323	8637166,857
51230	4634600,120	8637176,468
51231	4634587,961	8637191,106
51232	4634587,191	8637191,566
51233	4634573,588	8637199,852
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51235	4634546,603	8637205,734
51236	4634515,796	8637205,828

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51239	4634467,177	8637232,180
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51241	4634433,746	8637219,269
51242	4634430,630	8637217,891
51243	4634404,605	8637210,268
51244	4634382,510	8637213,237
51245	4634363,317	8637217,096
51246	4634345,909	8637214,349
51247	4634342,482	8637205,159
51248	4634325,182	8637204,712
51249	4634311,764	8637201,352
51250	4634289,554	8637197,119
51251	4634263,142	8637193,301
51252	4634247,739	8637194,848
51253	4634233,839	8637194,891
51254	4634229,029	8637190,604
51255	4634206,962	8637169,471
51256	4634195,329	8637159,404
51257	4634191,504	8637150,315
51258	4634178,583	8637145,854
51259	4634167,984	8637144,486
51260	4634160,302	8637151,712
51261	4634151,332	8637161,839
51262	4634141,749	8637168,069
51263	4634126,854	8637169,614
51264	4634113,328	8637161,456
51265	4634099,409	8637155,298
51266	4634089,273	8637144,227
51267	4634072,552	8637138,979
51268	4634064,256	8637139,504
51269	4634049,750	8637138,048
51270	4634038,295	8637119,781
51271	4634028,273	8637112,811
51272	4634017,759	8637108,743
51273	4633994,353	8637106,914
51274	4633973,348	8637105,978
51275	4633943,840	8637104,168
51276	4633919,418	8637099,643
51277	4633894,189	8637089,420
51278	4633838,318	8637069,388
51279	4633789,749	8637048,335
51280	4633786,739	8637044,944
51281	4633707,933	8636978,079
51282	4633674,052	8636954,181
51283	4633631,471	8636895,706
51284	4633623,234	8636884,730
51285	4633666,648	8636885,996
51286	4633671,949	8636887,380
51287	4633687,998	8636836,426
51288	4633716,022	8636746,133
51289	4633721,700	8636707,212
51290	4633721,563	8636662,509
51291	4633721,553	8636659,108
51292	4633743,360	8636662,342

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51293	4633737,955	8636508,551
51294	4633735,614	8636441,951
51295	4633732,479	8636437,955
51296	4633703,103	8636446,145
51297	4633708,862	8636433,427
51298	4633726,534	8636389,469
51299	4633751,970	8636367,688
51300	4633771,241	8636358,829
51301	4633782,204	8636336,487
51302	4633784,659	8636331,485
51303	4633823,503	8636279,461
51304	4633820,392	8636209,964
51305	4633838,595	8636178,607
51306	4633839,082	8636174,304
51307	4633834,646	8636162,217
51308	4633824,525	8636156,048
51309	4633836,890	8636142,408
51310	4633844,563	8636134,684
51311	4633864,849	8636127,923
51312	4633869,628	8636122,107
51313	4633873,387	8636109,594
51314	4633876,245	8636093,683
51315	4633876,797	8636079,981
51316	4633886,246	8636062,851
51317	4633894,429	8636056,025
51318	4633906,613	8636049,587
51319	4633909,786	8636041,977
51320	4633942,270	8636035,877
51321	4633952,634	8635957,838
51322	4633877,893	8635947,665
51323	4633888,774	8635939,032
51324	4633880,942	8635930,254
51325	4633871,113	8635920,183
51326	4633848,602	8635917,152
51327	4633819,653	8635934,742
51328	4633782,799	8635950,556
51329	4633752,016	8635958,351
51330	4633717,414	8635959,457
51331	4633675,607	8635957,284
51332	4633657,242	8635956,981
51333	4633634,804	8635956,610
51334	4633593,613	8635961,634
51335	4633569,334	8635968,209
51336	4633548,538	8635971,773
51337	4633516,178	8635985,373
51338	4633499,666	8635981,824
51339	4633489,143	8635974,656
51340	4633473,643	8635975,104
51341	4633421,036	8635975,063
51342	4633403,217	8635968,117
51343	4633383,936	8635976,677
51344	4633351,403	8635997,278
51345	4633336,313	8636001,526
51346	4633319,013	8636003,579
51347	4633313,819	8636004,394
51348	4633275,348	8636015,112

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51350	4633191,320	8636041,672
51351	4633158,415	8636040,471
51352	4633144,529	8636044,815
51353	4633136,036	8636047,540
51354	4633111,264	8636059,117
51355	4633079,623	8636077,817
51356	4633051,169	8636093,505
51357	4633051,944	8636119,605
51358	4633044,343	8636120,028
51359	4633031,549	8636121,468
51360	4633033,239	8636086,258
51361	4633028,816	8636078,371
51362	4633010,313	8636044,725
51363	4632985,471	8635999,996
51364	4632979,321	8635981,913
51365	4632966,910	8635947,649
51366	4632962,485	8635905,557
51367	4632960,396	8635876,461
51368	4632946,382	8635872,603
51369	4632895,418	8635885,862
51370	4632869,111	8635885,942
51371	4632848,324	8635889,805
51372	4632820,298	8635882,091
51373	4632803,681	8635877,540
51374	4632795,426	8635875,257
51375	4632786,868	8635872,891
51376	4632770,251	8635868,342
51377	4632751,942	8635864,898
51378	4632725,731	8635862,978
51379	4632699,018	8635860,659
51380	4632677,868	8635842,921
51381	4632668,442	8635836,650
51382	4632659,524	8635830,677
51383	4632650,106	8635824,504
51384	4632626,872	8635815,175
51385	4632601,248	8635806,151
51386	4632550,600	8635792,305
51387	4632491,953	8635779,283
51388	4632478,851	8635779,724
51389	4632456,250	8635780,592
51390	4632438,058	8635781,948
51391	4632360,852	8635783,584
51392	4632311,770	8635791,434
51393	4632310,943	8635781,737
51394	4632311,421	8635774,533
51395	4632315,885	8635696,012
51396	4632321,458	8635622,488
51397	4632336,413	8635540,935
51398	4632369,730	8635479,728
51399	4632399,929	8635446,732
51400	4632430,665	8635456,741
51401	4632414,657	8635423,886
51402	4632405,377	8635396,312
51403	4632400,072	8635363,325
51404	4632399,233	8635349,326

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51405	4632398,816	8635312,722
51406	4632399,861	8635294,018
51407	4632402,019	8635279,209
51408	4632403,586	8635268,004
51409	4632404,531	8635249,801
51410	4632398,400	8635240,318
51411	4632405,261	8635194,592
51412	4632406,239	8635187,188
51413	4632401,788	8635170,301
51414	4632404,022	8635149,591
51415	4632406,510	8635145,683
51416	4632413,626	8635149,962
51417	4632447,977	8635166,660
51418	4632458,594	8635171,327
51419	4632473,531	8635174,429
51420	4632504,627	8635180,887
51421	4632521,919	8635178,834
51422	4632545,236	8635181,964
51423	4632552,434	8635182,642
51424	4632554,745	8635120,629
51425	4632555,298	8635104,725
51426	4632558,562	8635091,415
51427	4632566,857	8635057,185
51428	4632577,413	8635011,350
51429	4632591,040	8634985,706
51430	4632591,830	8634983,502
51431	4632603,929	8634949,062
51432	4632604,920	8634946,160
51433	4632607,764	8634928,048
51434	4632615,708	8634909,723
51435	4632621,170	8634897,106
51436	4632624,435	8634883,893
51437	4632630,165	8634861,675
51438	4632634,220	8634846,260
51439	4632637,999	8634840,549
51440	4632647,854	8634825,816
51441	4632650,652	8634823,407
51442	4632682,679	8634798,108
51443	4632705,222	8634780,838
51444	4632710,421	8634779,121
51445	4632724,509	8634774,478
51446	4632727,303	8634773,270
51447	4632756,071	8634760,580
51448	4632788,592	8634735,679
51449	4632804,239	8634716,829
51450	4632815,375	8634694,293
51451	4632818,256	8634688,684
51452	4632823,327	8634678,367
51453	4632831,815	8634643,539
51454	4632834,099	8634636,531
51455	4632837,369	8634627,819
51456	4632826,944	8634619,350
51457	4632819,205	8634607,873
51458	4632806,625	8634581,909
51459	4632808,461	8634558,801
51460	4632824,843	8634553,052

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51461	4632820,918	8634544,362
51462	4632829,885	8634533,234
51463	4632834,757	8634524,317
51464	4632784,620	8634547,773
51465	4632769,348	8634556,221
51466	4632758,351	8634557,755
51467	4632741,346	8634556,406
51468	4632726,241	8634556,052
51469	4632694,232	8634554,050
51470	4632689,830	8634552,864
51471	4632667,581	8634538,630
51472	4632668,378	8634536,127
51473	4632619,925	8634522,074
51474	4632631,914	8634484,833
51475	4632652,122	8634421,966
51476	4632645,920	8634419,985
51477	4632647,901	8634413,377
51478	4632667,012	8634352,014
51479	4632671,475	8634339,798
51480	4632685,547	8634296,151
51481	4632702,485	8634242,296
51482	4632717,542	8634196,445
51483	4632724,182	8634175,522
51484	4632730,522	8634156,001
51485	4632736,073	8634139,283
51486	4632742,120	8634121,062
51487	4632743,110	8634117,860
51488	4632752,615	8634088,427
51489	4632714,877	8634075,742
51490	4632723,304	8634051,314
51491	4632731,426	8634027,086
51492	4632733,713	8634021,279
51493	4632746,508	8633987,036
51494	4632760,390	8633947,691
51495	4632767,128	8633928,268
51496	4632771,398	8633916,655
51497	4632796,784	8633845,270
51498	4632810,962	8633839,326
51499	4632810,923	8633826,526
51500	4632797,807	8633822,165
51501	4632781,589	8633815,014
51502	4632743,250	8633805,130
51503	4632716,283	8633783,509
51504	4632683,023	8633763,208
51505	4632656,285	8633752,689
51506	4632669,452	8633709,446
51507	4632682,428	8633667,803
51508	4632716,711	8633562,188
51509	4632731,053	8633510,038
51510	4632755,114	8633431,958
51511	4632765,010	8633397,424
51512	4632759,203	8633394,342
51513	4632758,314	8633379,289
51514	4632779,458	8633379,878
51515	4632808,038	8633372,091
51516	4632822,409	8633362,447

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51517	4632836,883	8633353,701
51518	4632869,587	8633352,703
51519	4632900,307	8633357,409
51520	4632927,025	8633364,029
51521	4632944,346	8633368,775
51522	4632953,054	8633372,650
51523	4632955,985	8633383,241
51524	4632967,521	8633394,707
51525	4632990,674	8633410,939
51526	4633021,513	8633421,446
51527	4633067,477	8633441,507
51528	4633082,915	8633453,961
51529	4633098,368	8633471,316
51530	4633119,503	8633481,752
51531	4633146,529	8633488,372
51532	4633178,287	8633506,576
51533	4633204,331	8633519,997
51534	4633225,447	8633526,635
51535	4633256,254	8633526,541
51536	4633288,045	8633523,643
51537	4633320,216	8633512,243
51538	4633340,413	8633512,182
51539	4633379,649	8633521,864
51540	4633390,174	8633529,532
51541	4633401,797	8633536,198
51542	4633415,214	8633541,956
51543	4633431,619	8633543,807
51544	4633445,124	8633544,766
51545	4633453,744	8633550,541
51546	4633459,561	8633557,223
51547	4633470,882	8633561,990
51548	4633485,305	8633569,646
51549	4633498,841	8633581,205
51550	4633514,252	8633584,959
51551	4633535,141	8633581,095
51552	4633563,939	8633578,108
51553	4633575,422	8633578,703
51554	4633573,733	8633568,884
51555	4633599,314	8633487,312
51556	4633682,225	8633509,269
51557	4633689,163	8633511,908
51558	4633691,611	8633507,490
51559	4633708,574	8633476,875
51560	4633716,927	8633461,796
51561	4633725,350	8633446,589
51562	4633747,356	8633406,878
51563	4633770,116	8633365,795
51564	4633783,631	8633339,573
51565	4633795,343	8633319,210
51566	4633796,129	8633317,838
51567	4633816,719	8633280,067
51568	4633818,690	8633275,777
51569	4633827,212	8633257,263
51570	4633832,296	8633246,291
51571	4633836,402	8633237,356
51572	4633846,384	8633215,641

№	X	Y
51573	4633862,599	8633180,492
51574	4633867,481	8633169,878
51575	4633884,417	8633133,036
51576	4633913,074	8633070,655
51577	4633928,235	8633087,479
51578	4633924,131	8633073,666
51579	4633922,471	8633052,169
51580	4633932,671	8633053,439
51581	4633932,748	8633011,734
51582	4633931,813	8632999,835
51583	4633928,730	8632972,944
51584	4633920,566	8632919,163
51585	4633917,307	8632900,771
51586	4633941,464	8632885,196
51587	4633958,852	8632881,043
51588	4633982,134	8632875,671
51589	4634001,571	8632887,714
51590	4634012,185	8632891,581
51591	4634022,362	8632915,753
51592	4634038,956	8632912,802
51593	4634039,451	8632944,703
51594	4634048,123	8632967,279
51595	4634057,794	8632989,851
51596	4634069,356	8633009,917
51597	4634087,816	8633024,518
51598	4634102,062	8633035,791
51599	4634138,623	8633064,711
51600	4634150,259	8633075,978
51601	4634165,798	8633088,431
51602	4634191,967	8633109,454
51603	4634194,112	8633123,448
51604	4634204,117	8633125,017
51605	4634220,074	8633128,502
51606	4634223,530	8633129,259
51607	4634228,068	8633131,514
51608	4634229,962	8633132,459
51609	4634239,359	8633139,411
51610	4634252,829	8633157,377
51611	4634276,472	8633137,001
51612	4634276,661	8633137,198
51613	4634287,949	8633142,284
51614	4634293,557	8633145,548
51615	4634303,230	8633152,468
51616	4634305,972	8633155,022
51617	4634308,321	8633155,702
51618	4634325,833	8633159,050
51619	4634328,249	8633164,844
51620	4634345,160	8633168,591
51621	4634362,581	8633175,340
51622	4634393,458	8633198,347
51623	4634406,986	8633206,906
51624	4634418,607	8633215,573
51625	4634430,119	8633219,337
51626	4634440,843	8633215,074
51627	4634447,100	8633212,586
51628	4634445,511	8633198,525

№	X	Y
51629	4634445,573	8633198,650
51630	4634640,381	8633068,045
51631	4634641,129	8633067,542
51632	4634653,464	8633074,630
51633	4634675,290	8633078,189
51634	4634692,757	8633087,512
51635	4634717,651	8633093,311
51636	4634742,902	8633092,860
51637	4634778,235	8633067,802
51638	4634780,019	8633066,018
51639	4634785,059	8633060,979
51640	4634789,036	8633056,100
51641	4634800,690	8633041,804
51642	4634821,309	8633018,739
51643	4634838,939	8632999,371
51644	4634841,050	8632997,302
51645	4634843,193	8632995,204
51646	4634857,759	8632980,937
51647	4634863,435	8632974,040
51648	4634865,037	8632972,096
51649	4634871,530	8632964,207
51650	4634898,893	8632992,747
51651	4634919,107	8632970,188
51652	4634938,376	8632955,253
51653	4634961,603	8632946,806
51654	4634974,291	8632941,749
51655	4634956,099	8632904,824
51656	4634961,472	8632903,885
51657	4634981,599	8632893,742
51658	4635004,721	8632884,710
51659	4635021,509	8632873,222
51660	4635023,356	8632871,959
51661	4635051,994	8632847,084
51662	4635056,863	8632845,069
51663	4635064,703	8632838,672
51664	4635070,300	8632834,105
51665	4635096,346	8632812,856
51666	4635100,633	8632809,361
51667	4635109,236	8632809,335
51668	4635120,835	8632808,398
51669	4635124,722	8632804,486
51670	4635124,708	8632799,685
51671	4635122,675	8632791,716
51672	4635121,773	8632788,193
51673	4635117,841	8632779,505
51674	4635124,011	8632765,971
51675	4635127,480	8632758,374
51676	4635100,460	8632752,655
51677	4635109,031	8632742,028
51678	4635111,888	8632728,519
51679	4635112,076	8632726,243
51680	4635112,853	8632717,015
51681	4635108,041	8632712,228
51682	4635096,445	8632714,164
51683	4635082,950	8632716,106
51684	4635071,410	8632716,139

№	X	Y
51685	4635056,948	8632716,185
51686	4635055,999	8632699,885
51687	4635059,764	8632689,274
51688	4635067,426	8632675,749
51689	4635071,934	8632672,856
51690	4635080,901	8632667,108
51691	4635103,988	8632664,137
51692	4635116,593	8632664,999
51693	4635123,570	8632667,456
51694	4635132,917	8632670,751
51695	4635144,503	8632667,814
51696	4635150,297	8632663,996
51697	4635150,846	8632662,578
51698	4635152,180	8632659,191
51699	4635148,371	8632655,301
51700	4635141,566	8632655,322
51701	4635140,844	8632646,724
51702	4635115,930	8632644,698
51703	4635112,517	8632640,310
51704	4635110,702	8632634,114
51705	4635105,859	8632621,628
51706	4635104,313	8632619,542
51707	4635102,626	8632617,265
51708	4635098,029	8632611,051
51709	4635096,102	8632601,456
51710	4635096,094	8632598,985
51711	4635096,070	8632591,158
51712	4635096,043	8632582,154
51713	4635096,622	8632577,718
51714	4635097,898	8632568,047
51715	4635098,877	8632561,044
51716	4635101,743	8632550,434
51717	4635112,580	8632550,399
51718	4635121,049	8632550,375
51719	4635128,751	8632552,253
51720	4635137,470	8632557,026
51721	4635144,183	8632562,806
51722	4635148,092	8632563,794
51723	4635150,030	8632576,289
51724	4635149,737	8632577,556
51725	4635147,169	8632588,799
51726	4635153,849	8632583,978
51727	4635164,452	8632583,946
51728	4635171,244	8632581,925
51729	4635172,129	8632575,222
51730	4635172,088	8632561,721
51731	4635176,973	8632556,906
51732	4635184,648	8632550,182
51733	4635187,656	8632549,948
51734	4635198,146	8632549,140
51735	4635198,529	8632549,137
51736	4635208,186	8632549,108
51737	4635209,647	8632549,105
51738	4635221,261	8632552,971
51739	4635225,081	8632557,759
51740	4635227,096	8632562,553

№	X	Y
51741	4635223,998	8632569,157
51742	4635219,442	8632578,877
51743	4635220,352	8632582,776
51744	4635229,071	8632587,550
51745	4635229,757	8632587,245
51746	4635237,755	8632583,723
51747	4635239,638	8632576,016
51748	4635236,720	8632572,125
51749	4635231,913	8632569,239
51750	4635230,881	8632558,642
51751	4635240,969	8632553,610
51752	4635233,094	8632510,504
51753	4635230,694	8632497,336
51754	4635226,211	8632474,842
51755	4635209,089	8632388,927
51756	4635202,051	8632353,612
51757	4635196,943	8632323,561
51758	4635192,075	8632294,936
51759	4635195,357	8632289,957
51760	4635197,752	8632286,319
51761	4635209,338	8632283,382
51762	4635227,306	8632284,938
51763	4635232,632	8632256,014
51764	4635236,444	8632235,337
51765	4635221,386	8632231,943
51766	4635223,246	8632219,437
51767	4635221,315	8632208,840
51768	4635217,391	8632200,252
51769	4635213,565	8632193,563
51770	4635209,622	8632179,074
51771	4635211,451	8632155,967
51772	4635205,604	8632139,682
51773	4635197,877	8632132,006
51774	4635208,531	8632131,181
51775	4635214,623	8632143,091
51776	4635224,314	8632162,035
51777	4635224,362	8632162,125
51778	4635225,799	8632164,937
51779	4635270,855	8632166,627
51780	4635273,106	8632156,472
51781	4635259,894	8632136,115
51782	4635257,947	8632133,111
51783	4635230,342	8632119,671
51784	4635232,234	8632109,937
51785	4635236,635	8632087,394
51786	4635228,369	8632082,294
51787	4635217,294	8632078,515
51788	4635215,081	8632078,107
51789	4635203,222	8632075,932
51790	4635201,909	8632075,686
51791	4635195,968	8632049,083
51792	4635171,425	8632066,594
51793	4635164,263	8632057,256
51794	4635160,428	8632052,257
51795	4635145,598	8632049,722
51796	4635131,402	8632047,298

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51797	4635144,856	8632034,256
51798	4635122,549	8632006,111
51799	4635146,562	8631986,495
51800	4635167,237	8632012,571
51801	4635175,137	8632002,505
51802	4635185,821	8631980,704
51803	4635195,213	8631962,892
51804	4635208,190	8631929,056
51805	4635224,489	8631903,509
51806	4635190,023	8631882,509
51807	4635197,791	8631872,783
51808	4635205,365	8631863,259
51809	4635196,042	8631857,787
51810	4635201,713	8631847,169
51811	4635208,467	8631832,747
51812	4635210,765	8631830,240
51813	4635222,827	8631817,301
51814	4635227,689	8631804,785
51815	4635226,240	8631788,589
51816	4635224,205	8631776,994
51817	4635234,142	8631771,359
51818	4635234,283	8631771,362
51819	4635244,960	8631762,729
51820	4635245,746	8631758,927
51821	4635248,800	8631743,517
51822	4635244,864	8631731,028
51823	4635235,214	8631715,656
51824	4635220,687	8631706,999
51825	4635209,526	8631687,631
51826	4635196,931	8631656,866
51827	4635186,790	8631641,697
51828	4635173,282	8631639,337
51829	4635160,774	8631636,974
51830	4635151,157	8631632,204
51831	4635136,832	8631626,046
51832	4635131,827	8631624,561
51833	4635123,120	8631620,689
51834	4635105,876	8631608,241
51835	4635073,297	8631583,236
51836	4635037,600	8631552,643
51837	4635040,493	8631548,233
51838	4635044,366	8631539,621
51839	4635052,450	8631533,696
51840	4635062,730	8631527,763
51841	4635074,510	8631521,829
51842	4635085,787	8631512,294
51843	4635088,103	8631518,886
51844	4635090,009	8631520,981
51845	4635096,998	8631517,359
51846	4635164,815	8631486,250
51847	4635170,102	8631482,634
51848	4635159,465	8631471,566
51849	4635151,753	8631466,089
51850	4635126,944	8631431,760
51851	4635129,938	8631430,011
51852	4635130,040	8631429,951

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51853	4635119,389	8631414,081
51854	4635106,015	8631389,119
51855	4635100,367	8631373,836
51856	4635090,124	8631361,267
51857	4635059,086	8631349,560
51858	4635046,871	8631343,295
51859	4635022,810	8631324,168
51860	4634993,251	8631300,233
51861	4634996,270	8631290,885
51862	4634997,330	8631287,613
51863	4635002,442	8631283,329
51864	4635005,474	8631280,778
51865	4635014,981	8631272,712
51866	4635017,328	8631270,844
51867	4635066,247	8631247,379
51868	4635004,069	8631242,773
51869	4635051,587	8631226,935
51870	4635064,194	8631222,732
51871	4635089,935	8631214,155
51872	4635087,443	8631206,473
51873	4635081,609	8631192,173
51874	4635072,464	8631170,380
51875	4635070,772	8631163,678
51876	4635070,269	8631160,099
51877	4635068,768	8631149,304
51878	4635066,507	8631133,135
51879	4635064,646	8631120,001
51880	4635063,920	8631114,875
51881	4635063,824	8631113,849
51882	4635063,186	8631107,399
51883	4635062,793	8631103,808
51884	4635061,027	8631088,254
51885	4635046,309	8631089,146
51886	4635041,998	8631089,548
51887	4635036,022	8631090,093
51888	4635029,851	8631090,651
51889	4635025,102	8631091,049
51890	4635019,384	8631091,562
51891	4635013,900	8631091,675
51892	4635014,469	8631098,971
51893	4635014,981	8631105,648
51894	4634977,071	8631107,897
51895	4634971,827	8631102,502
51896	4634898,835	8631073,523
51897	4634900,228	8631069,346
51898	4634896,682	8631066,968
51899	4634872,171	8631058,925
51900	4634862,950	8631055,898
51901	4634849,919	8631051,379
51902	4634849,002	8631057,919
51903	4634795,796	8631037,944
51904	4634796,809	8631034,329
51905	4634762,874	8631023,631
51906	4634718,324	8631008,466
51907	4634696,775	8630993,030
51908	4634612,689	8630936,280

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51909	4634611,881	8630932,383
51910	4634605,358	8630925,002
51911	4634601,739	8630919,611
51912	4634599,969	8630894,915
51913	4634599,452	8630889,317
51914	4634598,834	8630884,018
51915	4634602,683	8630867,805
51916	4634606,269	8630828,891
51917	4634614,629	8630816,063
51918	4634621,775	8630799,642
51919	4634637,784	8630768,889
51920	4634639,838	8630752,981
51921	4634647,360	8630726,558
51922	4634659,601	8630707,917
51923	4634667,343	8630687,092
51924	4634671,514	8630679,179
51925	4634678,375	8630666,458
51926	4634673,825	8630649,971
51927	4634674,713	8630644,166
51928	4634682,643	8630589,836
51929	4634678,552	8630560,047
51930	4634678,341	8630554,747
51931	4634678,223	8630549,547
51932	4634676,691	8630538,952
51933	4634678,539	8630522,644
51934	4634680,763	8630495,735
51935	4634684,097	8630474,424
51936	4634695,736	8630455,586
51937	4634706,867	8630431,550
51938	4634717,074	8630401,616
51939	4634723,212	8630379,996
51940	4634730,049	8630359,774
51941	4634733,593	8630355,187
51942	4634827,404	8630406,688
51943	4634830,488	8630401,070
51944	4634826,949	8630421,282
51945	4634870,617	8630426,667
51946	4634868,942	8630404,959
51947	4634890,437	8630415,589
51948	4634895,938	8630415,773
51949	4634904,330	8630413,748
51950	4634953,190	8630399,797
51951	4634941,263	8630356,929
51952	4634945,356	8630356,706
51953	4634995,555	8630353,965
51954	4635053,426	8630374,189
51955	4635046,473	8630425,700
51956	4635045,014	8630436,521
51957	4635098,002	8630464,562
51958	4635117,236	8630474,305
51959	4635140,821	8630437,429
51960	4635154,570	8630451,790
51961	4635163,318	8630469,065
51962	4635164,261	8630481,163
51963	4635166,031	8630505,760
51964	4635176,056	8630549,598

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51965	4635176,483	8630551,448
51966	4635177,686	8630556,729
51967	4635165,587	8630588,527
51968	4635163,897	8630592,975
51969	4635159,787	8630605,578
51970	4635157,581	8630612,351
51971	4635157,364	8630613,021
51972	4635152,541	8630627,811
51973	4635148,539	8630640,095
51974	4635148,152	8630641,285
51975	4635148,013	8630641,716
51976	4635138,739	8630670,165
51977	4635138,623	8630670,523
51978	4635138,576	8630670,669
51979	4635134,566	8630682,970
51980	4635150,216	8630698,224
51981	4635156,109	8630714,075
51982	4635174,116	8630762,542
51983	4635177,047	8630770,420
51984	4635203,800	8630842,412
51985	4635207,794	8630853,163
51986	4635208,851	8630905,564
51987	4635253,683	8630980,034
51988	4635269,272	8631042,392
51989	4635323,308	8631052,829
51990	4635353,833	8631090,899
51991	4635354,030	8631091,139
51992	4635356,239	8631095,677
51993	4635404,952	8631195,593
51994	4635455,256	8631245,104
51995	4635458,305	8631248,105
51996	4635487,206	8631276,551
51997	4635491,421	8631277,899
51998	4635480,745	8631292,425
51999	4635489,550	8631297,387
52000	4635509,573	8631319,499
52001	4635508,721	8631376,074
52002	4635514,112	8631378,480
52003	4635550,245	8631421,373
52004	4635578,111	8631440,589
52005	4635627,810	8631471,341
52006	4635634,066	8631473,355
52007	4635639,823	8631475,205
52008	4635645,785	8631478,293
52009	4635654,073	8631472,216
52010	4635660,052	8631467,835
52011	4635644,753	8631446,951
52012	4635656,647	8631429,830
52013	4635713,038	8631348,669
52014	4635696,207	8631343,294
52015	4635700,093	8631331,121
52016	4635703,445	8631305,462
52017	4635697,944	8631302,750
52018	4635677,865	8631274,555
52019	4635676,135	8631271,109
52020	4635673,336	8631250,092

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52021	4635668,760	8631250,778
52022	4635660,816	8631220,651
52023	4635659,141	8631214,288
52024	4635663,440	8631191,820
52025	4635658,504	8631177,203
52026	4635657,605	8631174,530
52027	4635646,592	8631178,273
52028	4635644,744	8631158,652
52029	4635644,549	8631156,622
52030	4635643,789	8631150,531
52031	4635643,413	8631147,545
52032	4635642,780	8631142,431
52033	4635642,291	8631138,537
52034	4635644,613	8631128,544
52035	4635645,944	8631124,369
52036	4635647,392	8631119,819
52037	4635638,670	8631111,714
52038	4635629,341	8631106,412
52039	4635636,049	8631074,509
52040	4635636,142	8631074,057
52041	4635636,766	8631071,083
52042	4635649,927	8631031,181
52043	4635656,854	8631017,255
52044	4635663,315	8631004,273
52045	4635676,525	8630983,161
52046	4635681,478	8630975,249
52047	4635684,390	8630976,957
52048	4635695,997	8630986,438
52049	4635700,531	8630976,742
52050	4635718,213	8630987,337
52051	4635725,447	8630968,964
52052	4635722,450	8630962,205
52053	4635718,407	8630950,749
52054	4635717,195	8630948,015
52055	4635716,239	8630936,595
52056	4635717,024	8630925,142
52057	4635718,123	8630908,740
52058	4635712,288	8630898,921
52059	4635710,883	8630896,563
52060	4635715,896	8630890,786
52061	4635729,204	8630878,423
52062	4635735,543	8630871,649
52063	4635739,759	8630868,025
52064	4635745,324	8630863,506
52065	4635743,581	8630855,706
52066	4635743,145	8630853,745
52067	4635740,824	8630843,340
52068	4635747,692	8630837,933
52069	4635750,434	8630827,769
52070	4635739,109	8630828,952
52071	4635733,903	8630828,247
52072	4635725,033	8630824,874
52073	4635733,112	8630796,616
52074	4635716,980	8630792,356
52075	4635712,229	8630779,053
52076	4635723,035	8630784,352

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52077	4635727,575	8630771,997
52078	4635731,870	8630758,206
52079	4635734,786	8630746,024
52080	4635740,200	8630730,373
52081	4635741,168	8630719,783
52082	4635743,255	8630697,002
52083	4635743,809	8630694,045
52084	4635747,415	8630674,896
52085	4635751,611	8630659,751
52086	4635753,752	8630652,041
52087	4635762,513	8630619,349
52088	4635770,301	8630590,487
52089	4635761,985	8630589,618
52090	4635768,611	8630574,052
52091	4635770,269	8630569,598
52092	4635775,743	8630555,765
52093	4635784,239	8630557,032
52094	4635788,742	8630544,785
52095	4635793,333	8630528,416
52096	4635795,242	8630516,548
52097	4635792,871	8630499,755
52098	4635816,074	8630501,685
52099	4635840,099	8630509,413
52100	4635861,305	8630509,349
52101	4635862,589	8630505,345
52102	4635840,035	8630488,211
52103	4635804,154	8630479,547
52104	4635815,830	8630460,147
52105	4635823,553	8630453,498
52106	4635833,793	8630442,093
52107	4635836,060	8630437,496
52108	4635837,282	8630435,558
52109	4635855,648	8630406,470
52110	4635860,507	8630398,623
52111	4635863,329	8630393,852
52112	4635865,637	8630389,951
52113	4635858,341	8630387,709
52114	4635858,495	8630387,007
52115	4635858,572	8630386,644
52116	4635858,726	8630385,940
52117	4635861,755	8630372,178
52118	4635865,529	8630359,557
52119	4635868,699	8630348,436
52120	4635879,941	8630330,097
52121	4635890,737	8630311,305
52122	4635897,585	8630307,757
52123	4635899,405	8630302,302
52124	4635901,899	8630294,839
52125	4635908,359	8630281,597
52126	4635912,159	8630272,130
52127	4635915,137	8630264,923
52128	4635919,085	8630257,798
52129	4635924,097	8630254,123
52130	4635918,496	8630246,745
52131	4635913,806	8630238,389
52132	4635914,167	8630223,574

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52133	4635914,243	8630220,349
52134	4635918,931	8630212,416
52135	4635928,043	8630197,835
52136	4635914,367	8630191,577
52137	4635906,743	8630189,473
52138	4635903,921	8630188,755
52139	4635900,848	8630178,113
52140	4635890,575	8630178,546
52141	4635875,733	8630179,312
52142	4635878,220	8630169,810
52143	4635878,953	8630166,819
52144	4635880,030	8630166,544
52145	4635894,864	8630162,763
52146	4635902,113	8630159,547
52147	4635905,239	8630157,166
52148	4635905,503	8630156,962
52149	4635916,970	8630148,237
52150	4635920,220	8630145,764
52151	4635916,320	8630145,069
52152	4635902,569	8630142,617
52153	4635903,800	8630133,774
52154	4635903,295	8630124,509
52155	4635904,787	8630114,031
52156	4635909,222	8630102,729
52157	4635911,684	8630100,437
52158	4635910,353	8630097,122
52159	4635922,364	8630092,544
52160	4635915,728	8630083,921
52161	4635911,372	8630077,339
52162	4635920,144	8630069,301
52163	4635909,162	8630064,939
52164	4635908,444	8630052,579
52165	4635908,396	8630036,490
52166	4635910,966	8630031,394
52167	4635912,807	8630030,320
52168	4635924,683	8630027,571
52169	4635926,672	8630026,565
52170	4635935,952	8630018,444
52171	4635944,820	8630010,693
52172	4635948,762	8630014,507
52173	4635953,011	8630016,666
52174	4635956,042	8630008,689
52175	4635960,178	8630004,586
52176	4635965,556	8629987,419
52177	4635973,294	8629972,804
52178	4635977,551	8629972,511
52179	4635986,134	8629955,780
52180	4635992,768	8629945,761
52181	4636002,567	8629928,289
52182	4636005,517	8629924,465
52183	4636022,402	8629909,190
52184	4636023,232	8629907,422
52185	4636022,699	8629912,008
52186	4636050,545	8629927,231
52187	4636075,275	8629912,498
52188	4636065,865	8629898,476

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52189	4636064,842	8629890,878
52190	4636080,206	8629879,230
52191	4636079,594	8629872,831
52192	4636079,383	8629870,633
52193	4636078,099	8629870,734
52194	4636068,783	8629871,464
52195	4636060,971	8629866,689
52196	4636038,920	8629850,553
52197	4636047,658	8629830,925
52198	4636053,456	8629830,908
52199	4636060,003	8629830,888
52200	4636062,587	8629830,034
52201	4636065,880	8629826,277
52202	4636068,988	8629812,912
52203	4636069,235	8629811,682
52204	4636069,412	8629810,789
52205	4636069,633	8629809,300
52206	4636070,028	8629807,978
52207	4636070,699	8629805,291
52208	4636072,043	8629799,894
52209	4636073,355	8629794,645
52210	4636074,667	8629789,397
52211	4636098,544	8629784,193
52212	4636124,653	8629775,574
52213	4636129,895	8629770,268
52214	4636130,308	8629769,849
52215	4636130,197	8629769,165
52216	4636128,126	8629756,083
52217	4636118,051	8629744,874
52218	4636106,873	8629740,468
52219	4636109,057	8629713,504
52220	4636114,567	8629696,024
52221	4636122,415	8629669,148
52222	4636108,299	8629664,342
52223	4636112,128	8629649,177
52224	4636121,111	8629615,094
52225	4636114,254	8629610,877
52226	4636105,220	8629603,324
52227	4636098,943	8629601,490
52228	4636100,539	8629599,675
52229	4636118,876	8629578,776
52230	4636120,534	8629576,667
52231	4636124,378	8629571,786
52232	4636127,330	8629573,955
52233	4636137,553	8629562,122
52234	4636140,781	8629557,327
52235	4636142,125	8629554,926
52236	4636145,401	8629547,730
52237	4636147,350	8629543,740
52238	4636154,564	8629528,937
52239	4636158,738	8629532,225
52240	4636162,489	8629532,531
52241	4636166,287	8629535,321
52242	4636168,088	8629536,648
52243	4636174,181	8629543,902
52244	4636186,308	8629552,419

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52245	4636205,076	8629572,852
52246	4636207,876	8629571,458
52247	4636203,149	8629560,974
52248	4636189,628	8629549,282
52249	4636188,281	8629548,120
52250	4636186,549	8629546,826
52251	4636219,357	8629515,827
52252	4636248,532	8629488,057
52253	4636253,327	8629489,617
52254	4636256,779	8629491,766
52255	4636259,269	8629493,716
52256	4636261,307	8629495,985
52257	4636263,128	8629498,557
52258	4636263,968	8629497,139
52259	4636271,470	8629484,543
52260	4636273,226	8629470,998
52261	4636272,918	8629462,488
52262	4636272,577	8629453,190
52263	4636292,801	8629436,421
52264	4636293,542	8629425,575
52265	4636287,075	8629413,504
52266	4636295,135	8629399,480
52267	4636293,464	8629397,235
52268	4636291,611	8629394,093
52269	4636288,606	8629389,936
52270	4636286,597	8629384,720
52271	4636286,086	8629383,477
52272	4636297,444	8629351,752
52273	4636297,598	8629351,315
52274	4636303,026	8629345,497
52275	4636309,701	8629338,339
52276	4636312,863	8629334,954
52277	4636330,464	8629334,366
52278	4636304,442	8629314,962
52279	4636306,320	8629313,359
52280	4636309,128	8629306,744
52281	4636308,790	8629300,642
52282	4636306,290	8629293,270
52283	4636299,387	8629281,630
52284	4636301,513	8629256,146
52285	4636301,853	8629252,079
52286	4636313,724	8629253,269
52287	4636339,703	8629245,590
52288	4636368,676	8629235,902
52289	4636384,016	8629213,654
52290	4636401,764	8629196,997
52291	4636407,502	8629177,379
52292	4636405,405	8629145,383
52293	4636405,396	8629139,907
52294	4636407,788	8629132,495
52295	4636412,652	8629118,661
52296	4636416,005	8629111,225
52297	4636422,014	8629101,168
52298	4636418,586	8629099,192
52299	4636409,167	8629118,374
52300	4636405,240	8629127,216

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52301	4636403,008	8629135,598
52302	4636398,861	8629151,846
52303	4636393,486	8629170,044
52304	4636389,548	8629182,789
52305	4636385,370	8629186,003
52306	4636375,694	8629187,712
52307	4636371,446	8629188,221
52308	4636364,557	8629194,071
52309	4636356,169	8629200,511
52310	4636349,236	8629204,673
52311	4636342,729	8629207,642
52312	4636334,830	8629210,471
52313	4636321,611	8629215,664
52314	4636313,279	8629220,013
52315	4636307,056	8629221,128
52316	4636300,749	8629220,516
52317	4636302,646	8629212,340
52318	4636299,923	8629210,936
52319	4636295,440	8629219,274
52320	4636293,397	8629218,156
52321	4636268,609	8629208,832
52322	4636224,938	8629192,373
52323	4636230,649	8629174,167
52324	4636233,824	8629167,469
52325	4636234,142	8629158,778
52326	4636235,306	8629158,734
52327	4636235,702	8629152,911
52328	4636235,822	8629151,202
52329	4636238,928	8629139,527
52330	4636241,687	8629147,831
52331	4636257,449	8629171,879
52332	4636273,450	8629182,081
52333	4636308,344	8629197,499
52334	4636309,035	8629190,874
52335	4636309,402	8629185,886
52336	4636310,160	8629175,513
52337	4636323,414	8629173,938
52338	4636339,233	8629167,895
52339	4636347,422	8629160,542
52340	4636359,207	8629143,351
52341	4636363,049	8629127,228
52342	4636371,259	8629111,176
52343	4636370,121	8629099,282
52344	4636373,541	8629090,543
52345	4636373,808	8629085,905
52346	4636368,590	8629076,424
52347	4636359,791	8629070,673
52348	4636344,658	8629068,559
52349	4636350,056	8629057,830
52350	4636338,469	8629050,255
52351	4636336,314	8629047,718
52352	4636331,195	8629045,107
52353	4636307,534	8629038,637
52354	4636310,304	8629029,718
52355	4636313,654	8629031,853
52356	4636326,818	8629018,411

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52357	4636324,371	8629002,818
52358	4636319,494	8628979,229
52359	4636321,853	8628965,822
52360	4636337,421	8628954,573
52361	4636374,598	8628944,460
52362	4636379,367	8628935,444
52363	4636373,319	8628919,861
52364	4636379,299	8628913,042
52365	4636395,085	8628906,394
52366	4636402,236	8628891,771
52367	4636403,396	8628877,167
52368	4636392,536	8628859,398
52369	4636367,081	8628841,474
52370	4636331,027	8628824,783
52371	4636311,743	8628795,839
52372	4636298,423	8628757,675
52373	4636287,954	8628734,705
52374	4636287,880	8628710,103
52375	4636278,199	8628684,530
52376	4636269,242	8628667,886
52377	4636270,293	8628664,178
52378	4636275,334	8628667,146
52379	4636277,651	8628668,508
52380	4636282,543	8628671,389
52381	4636291,808	8628650,254
52382	4636295,472	8628639,904
52383	4636289,822	8628634,739
52384	4636288,042	8628632,239
52385	4636286,111	8628629,524
52386	4636284,738	8628627,590
52387	4636278,836	8628626,327
52388	4636276,512	8628612,556
52389	4636288,534	8628547,240
52390	4636299,683	8628541,865
52391	4636304,712	8628530,701
52392	4636311,760	8628507,815
52393	4636318,020	8628487,762
52394	4636323,382	8628470,296
52395	4636327,949	8628469,362
52396	4636355,906	8628472,188
52397	4636356,765	8628472,275
52398	4636374,479	8628377,413
52399	4636382,169	8628341,787
52400	4636381,046	8628301,387
52401	4636373,383	8628281,209
52402	4636360,749	8628270,647
52403	4636360,227	8628266,120
52404	4636356,849	8628237,054
52405	4636361,565	8628210,038
52406	4636365,330	8628196,627
52407	4636406,715	8628191,300
52408	4636410,480	8628180,688
52409	4636436,459	8628173,009
52410	4636437,963	8628160,691
52411	4636438,840	8628160,351
52412	4636440,759	8628137,792

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52413	4636440,103	8628135,002
52414	4636436,904	8628121,404
52415	4636430,060	8628106,023
52416	4636445,433	8628097,376
52417	4636461,786	8628081,924
52418	4636468,940	8628065,101
52419	4636446,880	8628045,967
52420	4636444,833	8628030,572
52421	4636471,753	8628003,488
52422	4636497,215	8627956,807
52423	4636490,333	8627931,826
52424	4636474,882	8627914,670
52425	4636457,654	8627906,923
52426	4636456,625	8627897,326
52427	4636465,209	8627891,498
52428	4636435,975	8627879,387
52429	4636444,361	8627874,960
52430	4636464,781	8627881,499
52431	4636479,184	8627882,654
52432	4636485,145	8627869,836
52433	4636500,731	8627864,190
52434	4636498,313	8627857,395
52435	4636483,885	8627848,438
52436	4636488,961	8627808,820
52437	4636489,622	8627761,215
52438	4636511,210	8627758,948
52439	4636531,543	8627734,285
52440	4636547,131	8627731,837
52441	4636542,287	8627716,251
52442	4636547,074	8627712,836
52443	4636549,631	8627698,426
52444	4636547,125	8627698,648
52445	4636549,378	8627694,778
52446	4636551,021	8627692,683
52447	4636563,721	8627683,677
52448	4636570,114	8627676,559
52449	4636578,379	8627673,505
52450	4636584,974	8627668,580
52451	4636587,144	8627665,148
52452	4636587,696	8627664,130
52453	4636592,300	8627657,069
52454	4636594,021	8627652,812
52455	4636593,407	8627646,311
52456	4636593,384	8627643,721
52457	4636592,231	8627626,805
52458	4636591,993	8627623,379
52459	4636587,060	8627585,893
52460	4636583,217	8627573,476
52461	4636583,852	8627571,713
52462	4636609,769	8627543,632
52463	4636604,961	8627539,847
52464	4636620,264	8627520,744
52465	4636624,602	8627513,780
52466	4636629,683	8627501,593
52467	4636631,246	8627494,174
52468	4636625,388	8627465,982

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52469	4636638,367	8627469,365
52470	4636650,586	8627471,589
52471	4636657,007	8627445,567
52472	4636668,560	8627447,219
52473	4636678,145	8627431,175
52474	4636684,118	8627414,202
52475	4636676,793	8627412,871
52476	4636681,507	8627395,473
52477	4636687,009	8627375,805
52478	4636680,405	8627369,990
52479	4636682,142	8627365,652
52480	4636688,966	8627348,587
52481	4636673,914	8627342,141
52482	4636675,803	8627341,384
52483	4636681,144	8627335,209
52484	4636684,458	8627327,698
52485	4636685,333	8627322,476
52486	4636693,154	8627307,049
52487	4636696,486	8627303,176
52488	4636702,630	8627304,147
52489	4636710,934	8627298,612
52490	4636719,858	8627278,316
52491	4636721,391	8627271,086
52492	4636720,152	8627269,676
52493	4636701,701	8627255,330
52494	4636711,227	8627230,299
52495	4636741,494	8627229,558
52496	4636743,364	8627219,363
52497	4636745,465	8627207,535
52498	4636745,609	8627201,494
52499	4636745,939	8627187,704
52500	4636740,059	8627185,509
52501	4636738,674	8627165,638
52502	4636738,066	8627156,915
52503	4636732,245	8627154,544
52504	4636734,020	8627149,999
52505	4636739,322	8627132,910
52506	4636746,888	8627117,029
52507	4636734,787	8627117,563
52508	4636735,339	8627108,442
52509	4636739,281	8627096,080
52510	4636736,276	8627089,291
52511	4636738,567	8627085,096
52512	4636745,201	8627065,491
52513	4636742,034	8627064,614
52514	4636747,122	8627052,623
52515	4636753,714	8627037,087
52516	4636755,083	8627038,253
52517	4636761,774	8627041,115
52518	4636772,337	8627002,590
52519	4636763,929	8626997,801
52520	4636764,261	8626996,352
52521	4636765,986	8626988,822
52522	4636766,880	8626984,923
52523	4636767,693	8626980,276
52524	4636767,929	8626978,926

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52525	4636768,222	8626977,250
52526	4636769,651	8626955,408
52527	4636772,999	8626945,129
52528	4636777,052	8626931,729
52529	4636781,212	8626931,781
52530	4636786,948	8626915,776
52531	4636776,531	8626909,633
52532	4636773,344	8626909,678
52533	4636770,681	8626909,715
52534	4636762,816	8626909,155
52535	4636761,833	8626903,125
52536	4636761,522	8626901,219
52537	4636760,565	8626898,131
52538	4636759,689	8626890,882
52539	4636766,231	8626887,142
52540	4636769,419	8626886,235
52541	4636775,350	8626884,549
52542	4636773,948	8626869,651
52543	4636774,049	8626860,725
52544	4636771,573	8626848,916
52545	4636756,009	8626840,808
52546	4636749,000	8626836,136
52547	4636726,498	8626826,569
52548	4636723,793	8626826,714
52549	4636721,321	8626826,647
52550	4636721,349	8626825,308
52551	4636721,405	8626822,590
52552	4636721,234	8626819,566
52553	4636718,955	8626819,632
52554	4636709,853	8626814,983
52555	4636707,054	8626812,997
52556	4636702,839	8626810,005
52557	4636695,715	8626803,442
52558	4636690,689	8626802,938
52559	4636681,853	8626803,658
52560	4636674,848	8626807,750
52561	4636668,361	8626811,322
52562	4636667,623	8626811,577
52563	4636665,070	8626801,946
52564	4636671,821	8626791,963
52565	4636675,446	8626791,952
52566	4636682,663	8626788,620
52567	4636718,230	8626794,444
52568	4636736,414	8626795,368
52569	4636747,726	8626797,304
52570	4636752,884	8626797,779
52571	4636754,806	8626800,434
52572	4636757,313	8626802,545
52573	4636760,262	8626803,966
52574	4636763,476	8626804,627
52575	4636768,872	8626801,170
52576	4636773,299	8626800,177
52577	4636774,111	8626802,314
52578	4636775,475	8626804,160
52579	4636777,285	8626805,585
52580	4636779,397	8626806,479

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52581	4636781,664	8626806,783
52582	4636786,335	8626806,519
52583	4636790,764	8626808,475
52584	4636797,397	8626808,705
52585	4636798,110	8626801,322
52586	4636801,679	8626801,574
52587	4636808,182	8626802,032
52588	4636816,876	8626781,525
52589	4636819,656	8626774,965
52590	4636824,814	8626775,450
52591	4636824,714	8626773,158
52592	4636824,033	8626757,510
52593	4636826,888	8626729,979
52594	4636820,043	8626706,278
52595	4636826,582	8626688,207
52596	4636829,674	8626669,575
52597	4636823,069	8626663,296
52598	4636790,975	8626661,672
52599	4636781,772	8626659,091
52600	4636778,482	8626658,420
52601	4636830,957	8626608,662
52602	4636830,895	8626588,175
52603	4636830,812	8626560,533
52604	4636832,776	8626548,588
52605	4636840,511	8626502,187
52606	4636843,887	8626482,049
52607	4636841,176	8626476,996
52608	4636836,220	8626467,759
52609	4636829,812	8626457,778
52610	4636814,673	8626452,698
52611	4636798,144	8626443,748
52612	4636790,242	8626435,708
52613	4636781,027	8626426,548
52614	4636768,367	8626415,210
52615	4636767,018	8626403,025
52616	4636769,122	8626396,582
52617	4636771,515	8626393,633
52618	4636778,526	8626384,989
52619	4636787,808	8626374,898
52620	4636796,285	8626366,934
52621	4636805,395	8626361,344
52622	4636818,127	8626355,055
52623	4636833,468	8626343,946
52624	4636842,488	8626329,354
52625	4636850,628	8626313,641
52626	4636854,037	8626303,692
52627	4636858,487	8626287,302
52628	4636861,812	8626270,728
52629	4636865,125	8626249,904
52630	4636869,257	8626231,265
52631	4636875,765	8626213,244
52632	4636883,028	8626197,096
52633	4636886,236	8626183,210
52634	4636887,519	8626168,308
52635	4636898,689	8626176,637
52636	4636904,761	8626179,719

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52637	4636915,289	8626165,166
52638	4636926,774	8626136,790
52639	4636910,527	8626127,947
52640	4636918,356	8626115,503
52641	4636930,585	8626096,066
52642	4636930,875	8626095,604
52643	4636944,778	8626078,361
52644	4636942,654	8626073,717
52645	4636930,513	8626071,212
52646	4636903,692	8626058,882
52647	4636904,402	8626057,247
52648	4636905,648	8626054,376
52649	4636906,158	8626052,464
52650	4636906,914	8626049,632
52651	4636907,470	8626044,751
52652	4636907,403	8626042,809
52653	4636907,299	8626039,841
52654	4636902,678	8626026,608
52655	4636902,184	8626025,194
52656	4636929,105	8625995,620
52657	4636941,061	8625983,474
52658	4636939,860	8625981,427
52659	4636948,228	8625968,591
52660	4636949,236	8625963,627
52661	4636950,696	8625962,806
52662	4636961,716	8625956,609
52663	4636970,591	8625943,601
52664	4636972,462	8625936,936
52665	4636971,942	8625930,437
52666	4636975,666	8625921,634
52667	4636980,395	8625909,308
52668	4636982,170	8625902,362
52669	4636982,336	8625895,012
52670	4636985,081	8625883,093
52671	4636976,133	8625877,170
52672	4636975,333	8625873,592
52673	4636979,194	8625871,209
52674	4636982,505	8625868,100
52675	4636985,142	8625864,401
52676	4636986,997	8625860,255
52677	4636987,812	8625857,653
52678	4636990,548	8625848,904
52679	4636996,561	8625826,714
52680	4636998,029	8625818,998
52681	4636998,685	8625811,155
52682	4637014,810	8625810,706
52683	4637016,767	8625805,304
52684	4637029,005	8625771,521
52685	4637032,360	8625770,050
52686	4637036,439	8625764,777
52687	4637037,439	8625759,665
52688	4637029,809	8625745,376
52689	4637029,134	8625738,858
52690	4637029,052	8625738,079
52691	4637036,473	8625713,933
52692	4637041,771	8625706,677

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52693	4637047,209	8625696,190
52694	4637053,459	8625685,701
52695	4637057,138	8625675,068
52696	4637065,681	8625678,903
52697	4637077,090	8625653,797
52698	4637081,230	8625655,834
52699	4637085,230	8625650,342
52700	4637087,953	8625644,212
52701	4637094,054	8625635,984
52702	4637094,523	8625633,242
52703	4637102,229	8625626,458
52704	4637105,362	8625595,376
52705	4637104,227	8625594,569
52706	4637101,754	8625575,096
52707	4637086,147	8625578,843
52708	4637081,474	8625578,696
52709	4637082,109	8625576,925
52710	4637096,686	8625567,724
52711	4637099,795	8625565,760
52712	4637101,496	8625562,335
52713	4637102,415	8625558,622
52714	4637102,497	8625554,801
52715	4637095,721	8625548,862
52716	4637082,332	8625539,561
52717	4637082,418	8625539,420
52718	4637084,673	8625535,789
52719	4637085,535	8625534,402
52720	4637085,641	8625534,455
52721	4637103,431	8625543,528
52722	4637101,139	8625529,524
52723	4637098,365	8625519,222
52724	4637109,724	8625511,624
52725	4637122,124	8625503,328
52726	4637129,138	8625494,847
52727	4637142,979	8625465,101
52728	4637137,735	8625438,726
52729	4637141,721	8625436,453
52730	4637142,478	8625428,511
52731	4637141,394	8625421,293
52732	4637140,719	8625417,735
52733	4637140,841	8625414,114
52734	4637141,784	8625410,611
52735	4637143,477	8625407,406
52736	4637145,836	8625404,669
52737	4637148,752	8625402,509
52738	4637149,228	8625402,370
52739	4637149,642	8625402,096
52740	4637149,960	8625401,716
52741	4637150,146	8625401,255
52742	4637150,208	8625400,764
52743	4637149,798	8625399,608
52744	4637149,755	8625398,387
52745	4637150,072	8625397,216
52746	4637150,717	8625396,185
52747	4637151,636	8625395,381
52748	4637152,594	8625394,189

№	X	Y
52749	4637153,833	8625393,304
52750	4637155,270	8625392,800
52751	4637156,801	8625392,705
52752	4637158,294	8625393,030
52753	4637159,632	8625393,757
52754	4637160,689	8625394,494
52755	4637161,925	8625394,831
52756	4637163,206	8625394,725
52757	4637164,376	8625394,192
52758	4637165,303	8625393,298
52759	4637168,160	8625390,104
52760	4637179,918	8625408,510
52761	4637187,697	8625417,925
52762	4637194,912	8625426,653
52763	4637211,141	8625439,668
52764	4637233,592	8625443,788
52765	4637257,240	8625450,593
52766	4637270,881	8625455,489
52767	4637271,058	8625452,238
52768	4637272,267	8625438,734
52769	4637273,968	8625422,602
52770	4637274,314	8625412,475
52771	4637274,470	8625402,161
52772	4637274,920	8625385,658
52773	4637275,316	8625372,156
52774	4637275,642	8625355,404
52775	4637274,230	8625343,657
52776	4637271,871	8625328,351
52777	4637269,593	8625319,107
52778	4637266,240	8625305,554
52779	4637269,874	8625308,794
52780	4637299,301	8625324,768
52781	4637319,949	8625332,394
52782	4637340,860	8625343,144
52783	4637342,984	8625343,449
52784	4637354,478	8625340,978
52785	4637356,011	8625339,839
52786	4637362,338	8625335,140
52787	4637371,567	8625328,112
52788	4637365,979	8625319,941
52789	4637359,512	8625310,210
52790	4637352,484	8625301,043
52791	4637343,948	8625289,505
52792	4637337,167	8625279,275
52793	4637331,880	8625267,290
52794	4637328,093	8625255,175
52795	4637326,562	8625244,804
52796	4637326,337	8625232,804
52797	4637326,546	8625219,177
52798	4637326,638	8625208,238
52799	4637326,979	8625197,049
52800	4637327,119	8625181,111
52801	4637326,151	8625171,050
52802	4637321,303	8625159,313
52803	4637321,553	8625159,376
52804	4637325,242	8625159,865

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52805	4637345,876	8625162,552
52806	4637367,883	8625164,298
52807	4637389,757	8625163,357
52808	4637410,059	8625158,920
52809	4637432,088	8625147,665
52810	4637452,313	8625138,729
52811	4637456,000	8625138,092
52812	4637448,463	8625126,177
52813	4637458,948	8625121,020
52814	4637468,370	8625115,741
52815	4637477,974	8625108,586
52816	4637486,584	8625103,310
52817	4637498,939	8625096,522
52818	4637526,245	8625094,002
52819	4637540,616	8625091,771
52820	4637577,358	8625067,658
52821	4637618,347	8625042,720
52822	4637644,514	8625034,890
52823	4637655,626	8625030,356
52824	4637665,263	8625019,486
52825	4637675,577	8625007,079
52826	4637678,597	8624998,603
52827	4637689,187	8624929,564
52828	4637696,207	8624911,474
52829	4637675,738	8624901,097
52830	4637661,816	8624886,076
52831	4637646,238	8624860,745
52832	4637632,688	8624844,411
52833	4637617,446	8624827,143
52834	4637615,503	8624824,898
52835	4637547,667	8624715,345
52836	4637535,048	8624697,381
52837	4637507,924	8624667,085
52838	4637499,747	8624639,546
52839	4637501,262	8624633,195
52840	4637499,291	8624615,826
52841	4637501,844	8624614,310
52842	4637517,834	8624623,653
52843	4637520,464	8624627,748
52844	4637526,281	8624631,181
52845	4637523,986	8624635,946
52846	4637531,541	8624638,414
52847	4637535,361	8624639,797
52848	4637538,055	8624633,399
52849	4637540,167	8624629,946
52850	4637545,461	8624621,151
52851	4637545,788	8624620,318
52852	4637546,617	8624619,104
52853	4637547,376	8624617,992
52854	4637547,841	8624617,312
52855	4637548,205	8624616,376
52856	4637550,191	8624611,295
52857	4637550,244	8624611,156
52858	4637551,771	8624611,930
52859	4637560,252	8624590,580
52860	4637564,438	8624580,045

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52862	4637574,191	8624556,877
52863	4637578,579	8624542,804
52864	4637569,088	8624540,622
52865	4637570,818	8624536,827
52866	4637575,011	8624524,508
52867	4637578,136	8624525,773
52868	4637582,124	8624508,028
52869	4637583,322	8624504,853
52870	4637579,391	8624503,371
52871	4637582,849	8624478,891
52872	4637584,515	8624469,689
52873	4637584,313	8624459,549
52874	4637574,177	8624445,6259
52875	4637574,997	8624443,268
52876	4637586,300	8624443,355
52877	4637588,586	8624443,755
52878	4637590,569	8624438,099
52879	4637594,372	8624422,094
52880	4637597,341	8624409,600
52881	4637600,252	8624397,357
52882	4637601,697	8624392,307
52883	4637605,346	8624379,560
52884	4637609,284	8624361,606
52885	4637611,871	8624347,753
52886	4637616,333	8624341,356
52887	4637618,838	8624332,973
52888	4637620,100	8624289,689
52889	4637622,372	8624283,831
52890	4637621,586	8624277,233
52891	4637618,365	8624276,413
52892	4637615,430	8624274,872
52893	4637612,931	8624272,689
52894	4637612,500	8624272,300
52895	4637612,210	8624271,801
52896	4637612,091	8624271,231
52897	4637612,159	8624270,661
52898	4637612,400	8624270,130
52899	4637612,789	8624269,709
52900	4637613,297	8624269,418
52901	4637613,866	8624269,316
52902	4637614,437	8624269,384
52903	4637614,953	8624269,633
52904	4637620,298	8624269,617
52905	4637628,408	8624264,512
52906	4637631,945	8624258,911
52907	4637637,251	8624248,734
52908	4637643,111	8624254,047
52909	4637676,266	8624211,263
52910	4637697,280	8624186,808
52911	4637699,058	8624188,073
52912	4637705,868	8624171,791
52913	4637694,924	8624164,713
52914	4637686,526	8624159,908
52915	4637679,661	8624158,159
52916	4637671,783	8624157,412

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52917	4637677,091	8624147,996
52918	4637662,599	8624143,469
52919	4637674,731	8624124,631
52920	4637675,824	8624121,907
52921	4637671,913	8624116,665
52922	4637676,812	8624118,595
52923	4637697,158	8624128,911
52924	4637719,965	8624147,030
52925	4637737,938	8624158,602
52926	4637766,227	8624170,955
52927	4637769,867	8624175,257
52928	4637777,758	8624180,795
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52930	4637802,726	8624190,284
52931	4637809,355	8624191,327
52932	4637830,609	8624192,013
52933	4637838,047	8624192,114
52934	4637852,675	8624192,383
52935	4637868,674	8624191,772
52936	4637878,861	8624191,367
52937	4637892,674	8624191,012
52938	4637895,298	8624190,942
52939	4637898,424	8624190,870
52940	4637924,676	8624191,103
52941	4637934,360	8624191,177
52942	4637954,241	8624191,327
52943	4637959,617	8624191,435
52944	4637982,995	8624191,927
52945	4638001,332	8624199,685
52946	4638010,250	8624205,455
52947	4638013,545	8624207,586
52948	4638021,060	8624212,440
52949	4638033,785	8624219,146
52950	4638038,277	8624221,512
52951	4638053,586	8624240,718
52952	4638056,288	8624245,648
52953	4638060,498	8624253,136
52954	4638063,641	8624258,815
52955	4638074,508	8624276,783
52956	4638081,136	8624298,327
52957	4638088,843	8624325,118
52958	4638094,594	8624345,852
52959	4638108,892	8624361,498
52960	4638127,831	8624382,254
52961	4638150,773	8624382,873
52962	4638159,398	8624383,097
52963	4638182,323	8624378,090
52964	4638203,438	8624374,402
52965	4638209,063	8624374,135
52966	4638214,280	8624363,118
52967	4638223,320	8624334,839
52968	4638224,316	8624312,458
52969	4638225,124	8624290,954
52970	4638229,998	8624269,313
52971	4638236,417	8624242,416
52972	4638247,166	8624221,445

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52973	4638262,271	8624193,397
52974	4638270,106	8624179,810
52975	4638273,961	8624173,047
52976	4638284,708	8624151,513
52977	4638295,879	8624124,978
52978	4638313,049	8624098,237
52979	4638326,538	8624072,944
52980	4638333,724	8624051,734
52981	4638338,712	8624026,591
52982	4638339,382	8624000,025
52983	4638350,133	8623979,741
52984	4638368,385	8623959,684
52985	4638383,029	8623944,451
52986	4638393,137	8623938,670
52987	4638585,779	8623939,402
52988	4638579,437	8623929,295
52989	4638640,379	8623929,549
52990	4638683,196	8623929,732
52991	4638683,235	8623922,419
52992	4638683,247	8623906,042
52993	4638679,993	8623883,550
52994	4638676,980	8623877,304
52995	4638678,049	8623878,205
52996	4638679,065	8623879,203
52997	4638676,286	8623866,179
52998	4638667,938	8623859,904
52999	4638659,178	8623854,210
53000	4638648,214	8623848,183
53001	4638636,799	8623843,057
53002	4638625,004	8623838,872
53003	4638623,365	8623838,437
53004	4638612,915	8623835,658
53005	4638582,179	8623828,070
53006	4638577,678	8623825,144
53007	4638573,628	8623821,616
53008	4638570,092	8623817,576
53009	4638567,141	8623813,095
53010	4638564,829	8623808,251
53011	4638563,204	8623803,136
53012	4638562,282	8623797,848
53013	4638562,102	8623792,478
53014	4638562,553	8623788,007
53015	4638562,640	8623787,136
53016	4638564,974	8623765,478
53017	4638566,760	8623743,770
53018	4638567,999	8623722,015
53019	4638568,683	8623700,251
53020	4638568,258	8623697,178
53021	4638567,261	8623689,965
53022	4638566,668	8623679,596
53023	4638566,926	8623669,224
53024	4638568,004	8623658,900
53025	4638569,926	8623648,694
53026	4638572,654	8623638,685
53027	4638574,777	8623632,834
53028	4638576,196	8623628,923

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53030	4638599,586	8623584,139
53031	4638600,933	8623578,025
53032	4638601,528	8623575,323
53033	4638602,712	8623566,359
53034	4638603,099	8623557,337
53035	4638602,811	8623550,622
53036	4638602,712	8623548,307
53037	4638601,560	8623539,350
53038	4638599,619	8623530,525
53039	4638596,921	8623521,903
53040	4638593,489	8623513,543
53041	4638589,348	8623505,514
53042	4638584,535	8623497,868
53043	4638578,244	8623494,597
53044	4638572,567	8623490,354
53045	4638567,644	8623485,248
53046	4638568,736	8623476,514
53047	4638570,506	8623467,898
53048	4638572,957	8623459,450
53049	4638576,074	8623451,220
53050	4638579,815	8623443,259
53051	4638582,242	8623429,140
53052	4638585,559	8623415,199
53053	4638588,163	8623406,642
53054	4638589,729	8623401,496
53055	4638594,760	8623388,079
53056	4638600,611	8623375,001
53057	4638600,628	8623367,710
53058	4638600,108	8623361,722
53059	4638599,997	8623360,451
53060	4638598,694	8623353,275
53061	4638596,766	8623346,250
53062	4638592,147	8623327,533
53063	4638592,027	8623313,217
53064	4638591,959	8623265,059
53065	4638594,371	8623248,810
53066	4638601,558	8623235,777
53067	4638627,847	8623208,806
53068	4638647,889	8623153,396
53069	4638652,084	8623141,798
53070	4638653,504	8623133,753
53071	4638654,293	8623125,610
53072	4638654,440	8623117,439
53073	4638653,924	8623109,280
53074	4638652,774	8623101,183
53075	4638650,976	8623093,208
53076	4638648,562	8623085,404
53077	4638645,531	8623077,803
53078	4638641,907	8623070,483
53079	4638637,705	8623063,466
53080	4638633,278	8623057,236
53081	4638682,466	8623051,377
53082	4638668,112	8623032,399
53083	4638667,737	8623032,024
53084	4638657,956	8623022,115

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53085	4638667,704	8623021,661
53086	4638673,705	8623021,381
53087	4638682,157	8623026,043
53088	4638697,155	8623025,060
53089	4638700,008	8623038,177
53090	4638712,198	8623039,078
53091	4638721,543	8623028,737
53092	4638729,919	8623008,084
53093	4638757,969	8622982,686
53094	4638773,653	8622960,575
53095	4638769,053	8622953,211
53096	4638774,458	8622955,306
53097	4638774,386	8622952,065
53098	4638770,774	8622927,964
53099	4638770,624	8622922,514
53100	4638770,353	8622912,744
53101	4638770,353	8622912,661
53102	4638770,327	8622911,684
53103	4638770,124	8622904,050
53104	4638771,558	8622882,240
53105	4638776,504	8622858,914
53106	4638777,467	8622846,378
53107	4638779,691	8622835,342
53108	4638782,421	8622826,060
53109	4638784,643	8622816,779
53110	4638787,628	8622806,400
53111	4638787,462	8622806,224
53112	4638778,417	8622796,422
53113	4638785,399	8622772,088
53114	4638785,304	8622771,564
53115	4638783,446	8622761,632
53116	4638783,041	8622759,477
53117	4638779,103	8622749,416
53118	4638781,402	8622741,938
53119	4638792,541	8622720,533
53120	4638807,784	8622699,296
53121	4638814,030	8622688,305
53122	4638829,278	8622661,473
53123	4638840,881	8622671,314
53124	4638862,099	8622660,319
53125	4638864,728	8622658,971
53126	4638884,890	8622639,409
53127	4638890,710	8622618,590
53128	4638908,995	8622603,724
53129	4638918,469	8622590,026
53130	4638919,005	8622586,305
53131	4638920,016	8622579,168
53132	4638920,797	8622566,353
53133	4638921,955	8622559,040
53134	4638923,639	8622547,497
53135	4638923,710	8622542,515
53136	4638916,785	8622531,175
53137	4638904,179	8622527,643
53138	4638917,744	8622489,002
53139	4638938,388	8622430,182
53140	4638955,361	8622381,798

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53141	4638954,859	8622381,079
53142	4638934,567	8622351,978
53143	4638934,164	8622348,259
53144	4638932,414	8622332,453
53145	4638941,035	8622299,885
53146	4638941,707	8622299,803
53147	4638941,824	8622299,782
53148	4638933,893	8622237,232
53149	4638932,994	8622229,414
53150	4638934,449	8622229,819
53151	4638950,968	8622235,980
53152	4638954,874	8622235,808
53153	4638975,169	8622234,727
53154	4638975,513	8622234,686
53155	4638988,344	8622232,747
53156	4638998,005	8622231,288
53157	4639004,574	8622228,278
53158	4639014,287	8622223,829
53159	4639019,040	8622224,554
53160	4639021,737	8622224,956
53161	4639022,042	8622225,095
53162	4639027,941	8622227,818
53163	4639037,389	8622230,720
53164	4639040,634	8622231,717
53165	4639043,574	8622232,621
53166	4639047,110	8622233,700
53167	4639049,718	8622233,503
53168	4639065,841	8622232,304
53169	4639066,575	8622232,242
53170	4639102,390	8622229,407
53171	4639103,756	8622229,300
53172	4639106,976	8622229,340
53173	4639107,058	8622225,789
53174	4639107,294	8622215,612
53175	4639107,548	8622204,106
53176	4639107,278	8622200,017
53177	4639107,255	8622197,517
53178	4639107,282	8622196,166
53179	4639114,618	8622198,685
53180	4639159,215	8622214,091
53181	4639160,514	8622212,547
53182	4639175,211	8622199,352
53183	4639194,135	8622194,615
53184	4639196,865	8622201,018
53185	4639196,869	8622201,020
53186	4639203,008	8622215,408
53187	4639211,138	8622230,228
53188	4639220,198	8622244,048
53189	4639235,998	8622262,218
53190	4639222,818	8622270,898
53191	4639199,788	8622282,728
53192	4639188,338	8622287,228
53193	4639156,508	8622294,928
53194	4639146,208	8622294,768
53195	4639148,738	8622304,848
53196	4639157,338	8622320,238

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53197	4639157,958	8622321,318
53198	4639164,238	8622339,738
53199	4639170,238	8622357,378
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53202	4639129,748	8622356,848
53203	4639108,668	8622310,218
53204	4639106,338	8622334,678
53205	4639108,698	8622338,608
53206	4639081,758	8622385,028
53207	4639073,218	8622398,778
53208	4639054,618	8622429,728
53209	4639049,348	8622430,738
53210	4639032,098	8622417,548
53211	4639023,978	8622430,978
53212	4639017,238	8622440,868
53213	4639012,448	8622450,258
53214	4639006,238	8622462,588
53215	4638997,968	8622479,368
53216	4638993,188	8622489,248
53217	4638984,658	8622501,158
53218	4638977,128	8622510,678
53219	4638969,278	8622519,958
53220	4638961,718	8622521,538
53221	4638970,358	8622528,208
53222	4638991,858	8622547,258
53223	4639011,628	8622572,018
53224	4639025,068	8622594,108
53225	4639038,508	8622633,568
53226	4639098,148	8622704,078
53227	4639102,368	8622714,068
53228	4639125,558	8622731,248
53229	4639143,148	8622741,508
53230	4639148,758	8622738,928
53231	4639178,228	8622787,038
53232	4639210,538	8622869,508
53233	4639218,918	8622890,918
53234	4639253,248	8622957,568
53235	4639282,758	8623022,608
53236	4639315,538	8623033,698
53237	4639340,318	8623041,568
53238	4639363,278	8623048,308
53239	4639375,348	8623050,388
53240	4639387,608	8623052,548
53241	4639413,318	8623059,528
53242	4639435,638	8623061,778
53243	4639437,198	8623061,898
53244	4639441,078	8623062,328
53245	4639463,348	8623068,378
53246	4639484,918	8623072,128
53247	4639508,798	8623075,368
53248	4639543,168	8623089,078
53249	4639572,948	8623100,368
53250	4639574,068	8623100,618
53251	4639593,218	8623105,368
53252	4639593,778	8623105,488

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53253	4639635,008	8623116,548
53254	4639691,008	8623139,138
53255	4639747,168	8623191,408
53256	4639783,728	8623249,498
53257	4639791,428	8623254,838
53258	4639804,958	8623264,238
53259	4639828,498	8623275,108
53260	4639852,068	8623279,968
53261	4639875,888	8623282,028
53262	4639899,158	8623288,078
53263	4639924,248	8623296,758
53264	4639936,148	8623303,038
53265	4639963,148	8623323,268
53266	4639980,058	8623336,528
53267	4640003,108	8623352,208
53268	4640012,388	8623360,808
53269	4640022,418	8623370,088
53270	4640040,108	8623388,728
53271	4640063,168	8623410,588
53272	4640078,588	8623424,488
53273	4640103,398	8623446,358
53274	4640121,398	8623462,918
53275	4640145,828	8623484,848
53276	4640161,618	8623497,548
53277	4640164,128	8623499,798
53278	4640178,608	8623512,498
53279	4640195,408	8623527,828
53280	4640216,848	8623547,888
53281	4640237,898	8623563,958
53282	4640264,008	8623580,878
53283	4640280,598	8623591,388
53284	4640282,358	8623592,518
53285	4640293,128	8623601,288
53286	4640302,348	8623608,768
53287	4640322,468	8623627,518
53288	4640341,638	8623643,268
53289	4640359,918	8623653,528
53290	4640371,558	8623639,878
53291	4640390,428	8623632,848
53292	4640403,608	8623627,928
53293	4640432,708	8623615,968
53294	4640464,038	8623586,068
53295	4640460,518	8623542,048
53296	4640459,548	8623526,028
53297	4640444,058	8623519,048
53298	4640442,508	8623510,528
53299	4640456,518	8623502,528
53300	4640470,068	8623499,048
53301	4640483,578	8623492,538
53302	4640499,578	8623485,048
53303	4640508,108	8623488,548
53304	4640517,598	8623497,588
53305	4640532,568	8623494,568
53306	4640544,388	8623495,598
53307	4640549,598	8623496,048
53308	4640555,098	8623481,078

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53309	4640562,598	8623472,048
53310	4640572,148	8623475,588
53311	4640580,598	8623490,068
53312	4640585,628	8623499,618
53313	4640599,618	8623549,658
53314	4640572,568	8623549,128
53315	4640569,028	8623550,648
53316	4640547,058	8623560,098
53317	4640534,528	8623575,628
53318	4640527,048	8623587,638
53319	4640495,728	8623620,098
53320	4640501,628	8623643,108
53321	4640527,658	8623679,188
53322	4640552,638	8623708,298
53323	4640581,538	8623736,378
53324	4640611,628	8623733,468
53325	4640638,638	8623730,438
53326	4640658,658	8623725,558
53327	4640693,688	8623710,518
53328	4640713,738	8623701,638
53329	4640722,748	8623714,588
53330	4640745,658	8623754,668
53331	4640761,648	8623767,738
53332	4640772,768	8623757,808
53333	4640777,718	8623741,798
53334	4640793,928	8623733,788
53335	4640797,758	8623731,778
53336	4640818,818	8623731,818
53337	4640831,388	8623725,118
53338	4640992,378	8623746,958
53339	4641005,318	8623748,158
53340	4641009,638	8623790,978
53341	4641013,718	8623798,068
53342	4641024,348	8623802,848
53343	4641040,928	8623803,548
53344	4641056,858	8623804,748
53345	4641068,868	8623806,338
53346	4641083,688	8623807,228
53347	4641090,208	8623814,708
53348	4641093,508	8623830,348
53349	4641093,668	8623831,188
53350	4641093,808	8623835,208
53351	4641090,608	8623835,388
53352	4641084,468	8623836,718
53353	4641050,288	8623840,088
53354	4641049,838	8623854,488
53355	4641048,728	8623868,848
53356	4641047,248	8623865,018
53357	4641045,038	8623861,528
53358	4641042,238	8623858,528
53359	4641038,898	8623856,118
53360	4641035,158	8623854,378
53361	4641031,168	8623853,388
53362	4641027,048	8623853,158
53363	4641022,978	8623853,718
53364	4641019,078	8623855,038

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53365	4641015,518	8623857,078
53366	4641012,378	8623859,758
53367	4641009,818	8623862,988
53368	4640996,778	8623869,638
53369	4640984,248	8623877,198
53370	4640972,278	8623885,618
53371	4640960,918	8623894,868
53372	4640950,268	8623904,898
53373	4640940,338	8623915,648
53374	4640931,188	8623927,088
53375	4640920,748	8623934,498
53376	4640910,328	8623941,018
53377	4640899,308	8623947,018
53378	4640887,938	8623952,338
53379	4640876,288	8623956,978
53380	4640864,368	8623960,908
53381	4640852,258	8623964,108
53382	4640839,938	8623966,588
53383	4640827,518	8623968,318
53384	4640812,748	8623972,448
53385	4640798,228	8623977,438
53386	4640784,038	8623983,248
53387	4640770,198	8623989,878
53388	4640756,778	8623997,298
53389	4640743,798	8624005,488
53390	4640738,318	8624010,758
53391	4640733,368	8624016,528
53392	4640728,978	8624022,738
53393	4640725,238	8624029,358
53394	4640722,128	8624036,298
53395	4640719,708	8624043,508
53396	4640718,008	8624050,918
53397	4640717,028	8624058,468
53398	4640712,748	8624069,828
53399	4640709,288	8624081,458
53400	4640706,678	8624093,318
53401	4640704,918	8624105,328
53402	4640704,008	8624117,428
53403	4639793,198	8621414,458
53404	4639750,898	8621501,218
53405	4639736,528	8621608,768
53406	4639732,048	8621658,098
53407	4639717,178	8621658,258
53408	4639690,118	8621658,338
53409	4639667,488	8621659,598
53410	4639639,238	8621661,628
53411	4639601,868	8621660,548
53412	4639601,298	8621660,548
53413	4639564,748	8621664,718
53414	4639554,058	8621664,688
53415	4639539,438	8621664,678
53416	4639524,178	8621664,658
53417	4639506,868	8621664,718
53418	4639496,488	8621664,808
53419	4639481,738	8621665,038
53420	4639471,428	8621665,318

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53421	4639459,558	8621665,954
53422	4639459,557	8621665,976
53423	4639459,659	8621658,855
53424	4639463,681	8621645,523
53425	4639466,590	8621635,703
53426	4639469,615	8621623,323
53427	4639471,643	8621611,936
53428	4639474,085	8621592,488
53429	4639475,300	8621580,734
53430	4639475,664	8621577,171
53431	4639478,932	8621562,290
53432	4639484,447	8621546,273
53433	4639491,072	8621525,621
53434	4639494,402	8621508,049
53435	4639497,609	8621493,599
53436	4639501,184	8621479,588
53437	4639505,449	8621463,385
53438	4639510,529	8621448,496
53439	4639515,549	8621434,421
53440	4639520,825	8621421,774
53441	4639521,198	8621421,084
53442	4639526,113	8621411,197
53443	4639531,512	8621400,802
53444	4639535,670	8621390,977
53445	4639541,310	8621375,020
53446	4639541,504	8621374,459
53447	4639545,475	8621364,885
53448	4639550,001	8621355,182
53449	4639554,592	8621343,797
53450	4639557,760	8621337,346
53451	4639560,059	8621332,650
53452	4639566,459	8621320,191
53453	4639571,861	8621308,052
53454	4639582,100	8621283,391
53455	4639588,006	8621272,750
53456	4639594,660	8621258,979
53457	4639600,560	8621248,961
53458	4639616,769	8621211,471
53459	4639622,237	8621200,764
53460	4639628,765	8621191,563
53461	4639639,400	8621171,589
53462	4639663,580	8621129,263
53463	4639669,729	8621113,743
53464	4639690,989	8621056,925
53465	4639697,779	8621046,845
53466	4639703,918	8621032,946
53467	4639708,951	8621020,560
53468	4639712,728	8621011,107
53469	4639717,688	8620997,841
53470	4639721,893	8620982,699
53471	4639741,782	8620945,205
53472	4639747,502	8620935,119
53473	4639751,972	8620925,232
53474	4639760,242	8620910,828
53475	4639767,462	8620900,934
53476	4639767,465	8620900,935

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53477	4639767,462	8620900,939
53478	4639767,898	8620901,128
53479	4639768,164	8620901,242
53480	4639768,683	8620901,475
53481	4639768,704	8620901,475
53482	4639777,148	8620905,288
53483	4639941,958	8620979,538
53484	4639948,098	8620982,458
53485	4639876,248	8621160,748
53486	4639834,778	8621316,568
53487	4639820,658	8621381,118
53488	4639793,198	8621414,458
53489	4640752,598	8650129,268
53490	4640739,788	8650140,098
53491	4640733,988	8650145,128
53492	4640727,818	8650152,898
53493	4640709,248	8650178,718
53494	4640697,258	8650201,888
53495	4640691,228	8650224,268
53496	4640689,268	8650238,268
53497	4640689,468	8650300,278
53498	4640688,508	8650313,278
53499	4640685,148	8650322,608
53500	4640679,468	8650333,578
53501	4640658,698	8650360,418
53502	4640654,658	8650364,388
53503	4640651,788	8650369,068
53504	4640644,838	8650396,448
53505	4640639,928	8650422,468
53506	4640636,968	8650437,058
53507	4640623,928	8650477,458
53508	4640607,068	8650519,518
53509	4640591,028	8650555,068
53510	4640569,378	8650588,698
53511	4640547,368	8650613,698
53512	4640528,428	8650631,758
53513	4640520,498	8650637,828
53514	4640513,518	8650644,858
53515	4640504,498	8650665,858
53516	4640490,488	8650691,168
53517	4640456,758	8650718,068
53518	4640447,588	8650727,208
53519	4640445,108	8650745,058
53520	4640452,068	8650750,258
53521	4640424,708	8650767,638
53522	4640401,788	8650750,318
53523	4640388,758	8650725,838
53524	4640360,508	8650742,858
53525	4640329,688	8650743,058
53526	4640295,108	8650754,148
53527	4640258,868	8650762,428
53528	4640238,138	8650773,288
53529	4640228,308	8650799,358
53530	4640252,568	8650799,848
53531	4640267,398	8650788,308
53532	4640278,738	8650794,388

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53533	4640254,608	8650811,318
53534	4640259,608	8650835,798
53535	4640279,628	8650832,658
53536	4640306,938	8650832,388
53537	4640282,928	8650853,038
53538	4640273,488	8650858,388
53539	4640246,048	8650873,968
53540	4640215,288	8650872,878
53541	4640183,408	8650864,258
53542	4640131,838	8650871,908
53543	4640087,338	8650884,608
53544	4640036,348	8650912,698
53545	4639996,128	8650938,288
53546	4639952,988	8650980,148
53547	4639937,948	8650992,558
53548	4639920,418	8651007,018
53549	4639883,878	8651007,248
53550	4639878,088	8651004,868
53551	4639865,198	8650999,588
53552	4639840,558	8650978,568
53553	4639829,858	8650973,538
53554	4639824,458	8650975,968
53555	4639797,498	8650982,218
53556	4639757,498	8650986,288
53557	4639730,708	8650990,268
53558	4639718,518	8650993,358
53559	4639704,528	8650995,398
53560	4639683,558	8651000,518
53561	4639648,598	8651015,598
53562	4639637,118	8651021,878
53563	4639594,658	8651040,748
53564	4639571,878	8651048,808
53565	4639551,678	8651050,888
53566	4639538,548	8651050,918
53567	4639513,688	8651048,948
53568	4639479,878	8651044,088
53569	4639467,658	8651045,148
53570	4639443,658	8651049,158
53571	4639399,698	8651061,368
53572	4639376,718	8651071,428
53573	4639345,778	8651079,628
53574	4639326,208	8651084,018
53575	4639310,768	8651085,658
53576	4639298,768	8651087,628
53577	4639232,828	8651103,918
53578	4639209,818	8651110,898
53579	4639158,928	8651134,188
53580	4639096,998	8651161,348
53581	4639060,718	8651174,598
53582	4639038,028	8651177,558
53583	4639027,038	8651180,518
53584	4639018,048	8651186,548
53585	4639000,078	8651195,608
53586	4638989,108	8651199,718
53587	4638967,108	8651204,788
53588	4638955,088	8651204,778

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53589	4638921,078	8651202,918
53590	4638885,088	8651202,968
53591	4638865,068	8651207,958
53592	4638833,338	8651223,528
53593	4638818,388	8651231,398
53594	4638815,178	8651233,178
53595	4638813,988	8651233,468
53596	4638823,578	8651264,578
53597	4638830,778	8651294,438
53598	4638825,268	8651315,228
53599	4638807,998	8651313,778
53600	4638798,688	8651326,058
53601	4638791,478	8651332,268
53602	4638783,488	8651337,288
53603	4638774,698	8651339,278
53604	4638721,508	8651340,578
53605	4638708,498	8651340,528
53606	4638697,328	8651342,588
53607	4638671,268	8651353,668
53608	4638662,538	8651354,678
53609	4638653,538	8651354,698
53610	4638647,528	8651351,718
53611	4638644,498	8651341,728
53612	4638646,478	8651335,718
53613	4638651,468	8651330,708
53614	4638658,448	8651325,688
53615	4638664,528	8651318,538
53616	4638670,598	8651305,608
53617	4638651,398	8651306,818
53618	4638612,648	8651310,848
53619	4638602,388	8651309,858
53620	4638596,378	8651305,868
53621	4638592,348	8651295,888
53622	4638593,328	8651288,878
53623	4638596,308	8651283,868
53624	4638602,478	8651279,738
53625	4638625,288	8651269,748
53626	4638628,258	8651265,768
53627	4638630,238	8651259,768
53628	4638628,228	8651255,768
53629	4638621,488	8651252,908
53630	4638596,648	8651245,058
53631	4638589,178	8651241,888
53632	4638583,158	8651236,908
53633	4638581,008	8651232,638
53634	4638577,048	8651209,918
53635	4638566,018	8651180,008
53636	4638556,988	8651162,928
53637	4638541,088	8651144,068
53638	4638523,868	8651128,028
53639	4638509,968	8651113,328
53640	4638498,558	8651095,828
53641	4638496,688	8651087,168
53642	4638488,928	8651068,848
53643	4638481,628	8651057,348
53644	4638477,842	8651054,860

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53645	4638477,842	8651054,854
53646	4638479,544	8651043,030
53647	4638468,106	8651039,353
53648	4638464,772	8651036,509
53649	4638476,692	8650983,497
53650	4638494,247	8650915,633
53651	4638505,478	8650877,417
53652	4638521,719	8650825,774
53653	4638538,303	8650765,391
53654	4638553,897	8650708,752
53655	4638556,365	8650696,657
53656	4638564,674	8650655,940
53657	4638580,269	8650595,125
53658	4638581,407	8650589,156
53659	4638590,638	8650540,405
53660	4638603,393	8650490,130
53661	4638608,119	8650466,371
53662	4638609,430	8650459,787
53663	4638614,359	8650435,082
53664	4638630,732	8650395,427
53665	4638653,333	8650342,556
53666	4638670,907	8650304,154
53667	4638677,504	8650262,197
53668	4638655,607	8650191,783
53669	4638655,294	8650190,772
53670	4638650,750	8650131,603
53671	4638617,807	8650110,284
53672	4638603,176	8650086,177
53673	4638588,202	8650035,815
53674	4638600,637	8649986,482
53675	4638618,630	8649958,892
53676	4638634,396	8649947,268
53677	4638661,764	8649956,149
53678	4638670,247	8649965,278
53679	4638672,204	8649961,515
53680	4638673,958	8649959,746
53681	4638677,237	8649957,551
53682	4638680,193	8649954,476
53683	4638683,246	8649949,495
53684	4638694,089	8649920,429
53685	4638698,064	8649905,996
53686	4638699,984	8649864,400
53687	4638698,895	8649858,416
53688	4638697,477	8649856,929
53689	4638703,287	8649852,054
53690	4638710,759	8649838,800
53691	4638714,769	8649816,358
53692	4638716,702	8649797,246
53693	4638716,558	8649776,328
53694	4638723,494	8649746,090
53695	4638723,246	8649745,108
53696	4638718,089	8649744,254
53697	4638718,699	8649742,619
53698	4638719,532	8649740,335
53699	4638718,503	8649729,336
53700	4638713,296	8649719,005

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53701	4638689,418	8649690,380
53702	4638665,250	8649659,394
53703	4638662,237	8649646,498
53704	4638664,156	8649622,496
53705	4638667,166	8649608,240
53706	4638683,998	8649567,427
53707	4638699,811	8649535,329
53708	4638708,868	8649525,347
53709	4638718,833	8649516,311
53710	4638730,823	8649510,280
53711	4638746,780	8649497,222
53712	4638750,824	8649490,423
53713	4638743,747	8649487,230
53714	4638733,724	8649480,265
53715	4638719,618	8649464,339
53716	4638706,542	8649442,378
53717	4638701,634	8649433,327
53718	4638691,455	8649409,395
53719	4638686,405	8649387,409
53720	4638684,389	8649374,405
53721	4638686,386	8649371,397
53722	4638684,359	8649364,408
53723	4638679,331	8649352,990
53724	4638666,432	8649329,372
53725	4638657,251	8649307,453
53726	4638648,118	8649286,513
53727	4638645,101	8649281,384
53728	4638632,767	8649261,046
53729	4638614,015	8649239,572
53730	4638595,981	8649219,601
53731	4638567,832	8649184,713
53732	4638557,758	8649173,777
53733	4638540,714	8649159,834
53734	4638530,728	8649152,808
53735	4638508,568	8649134,856
53736	4638492,452	8649106,916
53737	4638489,707	8649094,200
53738	4638490,857	8649091,327
53739	4638502,408	8649091,148
53740	4638521,888	8649085,978
53741	4638532,288	8649084,808
53742	4638556,118	8649084,048
53743	4638573,818	8649074,218
53744	4638592,938	8649058,908
53745	4638619,638	8649036,678
53746	4638629,618	8649029,638
53747	4638640,898	8649025,308
53748	4638651,898	8649023,878
53749	4638669,318	8649027,218
53750	4638671,978	8649028,578
53751	4638685,448	8649035,928
53752	4638693,268	8649039,048
53753	4638699,368	8649039,848
53754	4638718,678	8649043,218
53755	4638737,988	8649051,838
53756	4638743,828	8649056,088

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53757	4638753,708	8649067,868
53758	4638760,158	8649086,418
53759	4638765,048	8649096,138
53760	4638772,478	8649105,508
53761	4638790,498	8649112,248
53762	4638801,898	8649113,418
53763	4638814,008	8649112,788
53764	4638826,358	8649109,188
53765	4638860,808	8649093,828
53766	4638887,388	8649085,838
53767	4638927,968	8649077,378
53768	4638964,488	8649069,978
53769	4638976,558	8649065,678
53770	4638988,358	8649060,028
53771	4639008,968	8649046,698
53772	4639051,838	8649010,568
53773	4639070,858	8648996,778
53774	4639081,118	8648990,528
53775	4639099,208	8648982,318
53776	4639104,808	8648978,968
53777	4639105,538	8648976,408
53778	4639108,208	8648979,048
53779	4639113,278	8648982,078
53780	4639126,098	8648983,998
53781	4639137,228	8648983,958
53782	4639142,238	8648986,948
53783	4639146,288	8648990,968
53784	4639148,238	8649001,928
53785	4639147,198	8649021,678
53786	4639151,368	8649028,928
53787	4639157,398	8649034,908
53788	4639164,398	8649038,878
53789	4639177,578	8649037,828
53790	4639190,348	8649027,808
53791	4639201,288	8649015,728
53792	4639212,308	8649006,738
53793	4639219,298	8649003,718
53794	4639225,298	8649002,698
53795	4639231,348	8649002,568
53796	4639255,048	8649012,248
53797	4639274,418	8649026,608
53798	4639283,348	8649038,548
53799	4639292,408	8649056,518
53800	4639298,488	8649064,478
53801	4639305,508	8649069,448
53802	4639318,698	8649076,498
53803	4639327,528	8649077,448
53804	4639332,538	8649077,368
53805	4639337,708	8649074,248
53806	4639355,438	8649059,268
53807	4639368,098	8649043,468
53808	4639376,418	8649038,228
53809	4639393,898	8649038,178
53810	4639413,478	8649045,038
53811	4639423,448	8649047,088
53812	4639435,458	8649048,048

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53813	4639454,658	8649051,028
53814	4639483,498	8649059,928
53815	4639534,608	8649087,718
53816	4639554,588	8649103,728
53817	4639573,638	8649120,678
53818	4639578,778	8649127,688
53819	4639586,878	8649150,538
53820	4639594,898	8649166,538
53821	4639597,868	8649174,558
53822	4639599,918	8649190,558
53823	4639597,978	8649208,568
53824	4639596,008	8649217,568
53825	4639598,028	8649226,558
53826	4639600,578	8649230,908
53827	4639605,068	8649238,538
53828	4639612,078	8649241,518
53829	4639620,908	8649241,488
53830	4639638,088	8649243,408
53831	4639664,268	8649250,278
53832	4639682,168	8649259,238
53833	4639691,158	8649264,278
53834	4639708,158	8649269,308
53835	4639726,178	8649270,168
53836	4639742,998	8649270,948
53837	4639753,208	8649280,088
53838	4639758,448	8649286,348
53839	4639767,898	8649291,038
53840	4639770,248	8649291,028
53841	4639780,248	8649286,068
53842	4639803,198	8649269,938
53843	4639836,138	8649237,868
53844	4639843,898	8649227,988
53845	4639861,998	8649199,758
53846	4639878,988	8649179,758
53847	4639926,728	8649130,498
53848	4639933,748	8649124,508
53849	4639940,738	8649121,488
53850	4639948,898	8649120,448
53851	4639965,538	8649128,378
53852	4639973,768	8649129,388
53853	4639987,778	8649126,418
53854	4640005,748	8649119,298
53855	4640026,698	8649114,168
53856	4640043,718	8649112,168
53857	4640053,728	8649113,138
53858	4640062,228	8649114,998
53859	4640078,918	8649124,318
53860	4640117,038	8649143,128
53861	4640130,858	8649154,898
53862	4640144,898	8649164,858
53863	4640153,898	8649165,828
53864	4640161,928	8649161,858
53865	4640176,288	8649150,418
53866	4640196,848	8649133,758
53867	4640203,778	8649126,678
53868	4640209,748	8649118,648

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53869	4640216,728	8649111,628
53870	4640234,728	8649109,568
53871	4640244,098	8649112,668
53872	4640259,818	8649125,448
53873	4640268,808	8649131,478
53874	4640288,818	8649139,408
53875	4640298,838	8649142,378
53876	4640309,848	8649144,348
53877	4640348,848	8649144,218
53878	4640355,768	8649143,438
53879	4640376,758	8649141,168
53880	4640384,318	8649138,308
53881	4640410,698	8649119,918
53882	4640439,698	8649102,898
53883	4640457,358	8649094,478
53884	4640474,148	8649083,588
53885	4640506,638	8649052,688
53886	4640515,518	8649045,668
53887	4640531,128	8649028,888
53888	4640541,488	8649022,618
53889	4640559,478	8649017,558
53890	4640569,478	8649017,528
53891	4640591,488	8649021,468
53892	4640598,158	8649023,868
53893	4640620,558	8649032,278
53894	4640644,568	8649039,218
53895	4640656,338	8649045,138
53896	4640704,378	8649078,988
53897	4640713,698	8649083,088
53898	4640721,698	8649084,068
53899	4640736,678	8649078,018
53900	4640746,088	8649071,698
53901	4640767,618	8649063,878
53902	4640778,628	8649061,888
53903	4640797,598	8649056,748
53904	4640817,568	8649049,678
53905	4640828,598	8649048,728
53906	4640838,818	8649049,728
53907	4640878,668	8649064,498
53908	4640923,728	8649076,298
53909	4640947,718	8649081,278
53910	4640958,758	8649084,248
53911	4640988,788	8649099,178
53912	4640999,788	8649105,198
53913	4641009,808	8649112,178
53914	4641020,838	8649118,138
53915	4641028,938	8649121,488
53916	4641027,848	8649124,118
53917	4641029,858	8649126,108
53918	4641031,878	8649133,108
53919	4641031,908	8649142,188
53920	4641028,138	8649151,978
53921	4641027,418	8649153,848
53922	4641026,648	8649155,738
53923	4641008,318	8649151,538
53924	4641007,948	8649154,178

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53926	4640995,958	8649171,208
53927	4640992,018	8649178,238
53928	4640988,028	8649192,358
53929	4640986,098	8649211,338
53930	4640984,148	8649220,268
53931	4640980,168	8649228,278
53932	4640968,198	8649236,318
53933	4640950,198	8649238,368
53934	4640945,198	8649240,388
53935	4640942,218	8649245,388
53936	4640943,258	8649259,388
53937	4640942,298	8649268,398
53938	4640940,318	8649277,408
53939	4640932,378	8649297,428
53940	4640932,428	8649314,328
53941	4640952,538	8649341,198
53942	4640969,628	8649368,298
53943	4640975,638	8649379,308
53944	4640978,668	8649389,288
53945	4640977,688	8649398,298
53946	4640972,718	8649405,318
53947	4640955,718	8649408,278
53948	4640951,728	8649408,468
53949	4640935,258	8649409,258
53950	4640925,738	8649412,458
53951	4640915,748	8649417,498
53952	4640902,788	8649430,538
53953	4640896,888	8649439,578
53954	4640887,948	8649459,608
53955	4640881,898	8649467,608
53956	4640869,888	8649466,638
53957	4640865,878	8649460,648
53958	4640863,728	8649452,148
53959	4640864,728	8649436,638
53960	4640863,748	8649417,658
53961	4640861,708	8649408,668
53962	4640856,908	8649399,098
53963	4640840,398	8649379,618
53964	4640819,608	8649369,708
53965	4640795,588	8649364,778
53966	4640785,568	8649363,888
53967	4640777,568	8649361,918
53968	4640764,538	8649355,958
53969	4640756,558	8649356,038
53970	4640739,828	8649359,138
53971	4640718,408	8649356,118
53972	4640712,538	8649357,118
53973	4640709,558	8649362,128
53974	4640708,578	8649368,138
53975	4640709,588	8649372,128
53976	4640718,598	8649375,098
53977	4640753,608	8649374,988
53978	4640773,628	8649375,848
53979	4640795,638	8649380,788
53980	4640805,628	8649383,838

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53981	4640813,648	8649387,808
53982	4640824,668	8649395,768
53983	4640829,688	8649402,758
53984	4640832,738	8649410,818
53985	4640833,758	8649421,418
53986	4640831,738	8649418,748
53987	4640823,728	8649413,778
53988	4640813,718	8649409,808
53989	4640802,128	8649407,748
53990	4640754,688	8649405,038
53991	4640742,698	8649405,028
53992	4640732,688	8649404,058
53993	4640725,698	8649405,078
53994	4640723,788	8649406,988
53995	4640715,368	8649412,108
53996	4640728,128	8649427,118
53997	4640718,418	8649443,598
53998	4640725,078	8649448,888
53999	4640734,338	8649454,858
54000	4640744,888	8649458,968
54001	4640763,898	8649470,328
54002	4640764,948	8649470,898
54003	4640808,238	8649502,968
54004	4640832,048	8649516,758
54005	4640839,058	8649519,488
54006	4640859,678	8649526,898
54007	4640870,088	8649529,638
54008	4640896,108	8649543,628
54009	4640929,188	8649559,178
54010	4640947,288	8649569,288
54011	4640984,328	8649593,248
54012	4641006,348	8649612,408
54013	4641023,038	8649632,688
54014	4641039,498	8649655,128
54015	4641050,508	8649678,138
54016	4641065,598	8649700,078
54017	4641078,188	8649723,688
54018	4641108,908	8649768,888
54019	4641115,978	8649781,878
54020	4641152,228	8649862,758
54021	4641160,198	8649875,778
54022	4641170,638	8649887,878
54023	4641178,268	8649896,718
54024	4641189,658	8649907,028
54025	4641204,228	8649923,428
54026	4641237,328	8649963,208
54027	4641245,968	8649980,638
54028	4641257,608	8650003,498
54029	4641264,898	8650027,658
54030	4641263,758	8650029,358
54031	4641244,468	8650039,628
54032	4641234,738	8650043,618
54033	4641219,858	8650046,718
54034	4641213,718	8650041,628
54035	4641204,668	8650029,648
54036	4641198,658	8650024,668

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54037	4641195,208	8650023,828
54038	4641190,738	8650022,718
54039	4641173,368	8650026,858
54040	4641143,678	8650030,908
54041	4641135,668	8650030,868
54042	4641127,698	8650032,858
54043	4641123,698	8650038,908
54044	4641121,728	8650050,918
54045	4641121,758	8650058,908
54046	4641119,788	8650067,918
54047	4641115,658	8650075,208
54048	4641103,878	8650083,078
54049	4641092,848	8650088,998
54050	4641082,858	8650091,038
54051	4641071,858	8650092,068
54052	4641063,278	8650095,908
54053	4641032,028	8650122,278
54054	4641019,468	8650130,868
54055	4640997,018	8650139,388
54056	4640973,008	8650144,468
54057	4640943,028	8650147,558
54058	4640928,008	8650147,528
54059	4640913,008	8650146,568
54060	4640886,988	8650142,658
54061	4640874,918	8650136,758
54062	4640842,608	8650114,688
54063	4640831,678	8650111,078
54064	4640825,098	8650108,908
54065	4640810,458	8650106,888
54066	4640804,878	8650106,898
54067	4640789,888	8650110,948
54068	4640772,908	8650116,998
54069	4640752,598	8650129,268
54070	4640731,968	8650240,908
54071	4640173,198	8650249,918
54072	4640175,158	8650249,588
54073	4640183,038	8650245,088
54074	4640188,128	8650246,038
54075	4640195,258	8650246,798
54076	4640195,108	8650248,008
54077	4640190,178	8650251,018
54078	4640187,408	8650250,048
54079	4640183,128	8650257,128
54080	4640143,208	8650257,728
54081	4640096,648	8650257,758
54082	4640057,078	8650259,268
54083	4640005,788	8650263,408
54084	4640004,268	8650265,728
54085	4639991,598	8650271,308
54086	4639960,478	8650273,388
54087	4639931,838	8650276,208
54088	4639913,228	8650276,158
54089	4639889,968	8650278,098
54090	4639841,148	8650273,738
54091	4639786,868	8650271,308
54092	4639773,538	8650270,248

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54093	4639730,818	8652700,558
54094	4639690,808	8652694,638
54095	4639648,068	8652691,808
54096	4639623,768	8652685,818
54097	4639611,348	8652679,658
54098	4639591,648	8652660,948
54099	4639583,518	8652650,758
54100	4639565,588	8652619,178
54101	4639558,518	8652599,218
54102	4639558,048	8652595,078
54103	4639551,488	8652596,018
54104	4639546,528	8652609,038
54105	4639546,558	8652618,048
54106	4639549,578	8652627,038
54107	4639555,608	8652636,018
54108	4639560,908	8652646,538
54109	4639576,648	8652669,008
54110	4639580,748	8652676,948
54111	4639581,768	8652685,948
54112	4639580,758	8652694,218
54113	4639587,768	8652718,948
54114	4639590,898	8652727,918
54115	4639590,928	8652736,918
54116	4639591,958	8652745,918
54117	4639599,998	8652758,898
54118	4639606,968	8652761,858
54119	4639627,968	8652764,738
54120	4639632,048	8652771,788
54121	4639629,048	8652776,808
54122	4639623,068	8652778,828
54123	4639616,068	8652779,848
54124	4639607,928	8652779,878
54125	4639578,048	8652770,908
54126	4639572,028	8652769,978
54127	4639566,788	8652772,098
54128	4639552,998	8652786,928
54129	4639547,188	8652801,878
54130	4639570,698	8652798,028
54131	4639594,108	8652795,918
54132	4639606,108	8652795,878
54133	4639617,118	8652797,848
54134	4639627,138	8652800,808
54135	4639633,508	8652804,608
54136	4639625,198	8652810,888
54137	4639603,248	8652825,948
54138	4639551,398	8652869,148
54139	4639517,448	8652892,248
54140	4639509,558	8652898,478
54141	4639483,918	8652918,658
54142	4639484,288	8652926,478
54143	4639456,928	8652928,358
54144	4639443,508	8652928,428
54145	4639398,508	8652931,498
54146	4639386,518	8652933,578
54147	4639376,538	8652937,608
54148	4639366,548	8652943,638

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54149	4639348,548	8652957,658
54150	4639330,608	8652976,708
54151	4639321,678	8652987,778
54152	4639315,598	8652996,968
54153	4639302,908	8653027,398
54154	4639300,828	8653036,858
54155	4639298,568	8653043,948
54156	4639296,848	8653049,748
54157	4639308,958	8653081,168
54158	4639314,628	8653095,858
54159	4639316,448	8653132,878
54160	4639324,318	8653159,928
54161	4639340,218	8653181,018
54162	4639379,158	8653198,228
54163	4639413,058	8653222,408
54164	4639424,048	8653224,458
54165	4639449,118	8653212,578
54166	4639494,158	8653208,798
54167	4639538,998	8653246,038
54168	4639554,728	8653302,138
54169	4639570,628	8653323,238
54170	4639580,448	8653361,298
54171	4639590,388	8653373,358
54172	4639604,388	8653376,418
54173	4639633,408	8653373,568
54174	4639640,388	8653380,608
54175	4639643,278	8653402,628
54176	4639683,858	8653746,748
54177	4639690,038	8653770,738
54178	4639688,548	8653815,918
54179	4639687,548	8653846,818
54180	4639698,588	8653850,758
54181	4639710,558	8653846,668
54182	4639726,688	8653862,578
54183	4639728,888	8653890,588
54184	4639722,948	8653901,638
54185	4639692,968	8653908,848
54186	4639745,998	8654050,628
54187	4639754,058	8654059,988
54188	4639782,138	8654067,388
54189	4639844,268	8654076,988
54190	4639876,168	8654058,748
54191	4639892,158	8654053,638
54192	4639930,388	8654082,398
54193	4639928,268	8654064,388
54194	4639940,268	8654063,318
54195	4639941,358	8654075,318
54196	4639955,458	8654089,238
54197	4639990,518	8654093,008
54198	4640027,818	8654131,788
54199	4640082,998	8654149,438
54200	4640100,478	8654217,378
54201	4640186,638	8654228,808
54202	4640226,768	8654243,538
54203	4640245,788	8654242,408
54204	4640257,778	8654249,118

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54205	4640273,818	8654258,078
54206	4640289,848	8654268,018
54207	4640299,858	8654274,998
54208	4640306,888	8654282,968
54209	4640313,918	8654291,948
54210	4640318,938	8654300,938
54211	4640317,988	8654315,938
54212	4640312,008	8654322,958
54213	4640304,038	8654331,988
54214	4640295,058	8654340,008
54215	4640286,088	8654349,038
54216	4640271,128	8654362,088
54217	4640262,148	8654369,118
54218	4640254,178	8654379,138
54219	4640247,198	8654388,158
54220	4640240,238	8654397,188
54221	4640226,258	8654406,218
54222	4640216,268	8654410,258
54223	4640206,278	8654412,288
54224	4640196,288	8654414,318
54225	4640188,288	8654416,348
54226	4640183,298	8654418,368
54227	4640169,298	8654422,398
54228	4640157,318	8654427,438
54229	4640145,338	8654434,478
54230	4640135,358	8654441,508
54231	4640117,408	8654456,578
54232	4640108,438	8654465,598
54233	4640101,468	8654476,618
54234	4640096,498	8654486,628
54235	4640093,518	8654496,648
54236	4640087,588	8654516,668
54237	4640082,618	8654526,688
54238	4640075,648	8654535,708
54239	4640068,668	8654544,728
54240	4640061,708	8654554,748
54241	4640051,738	8654566,778
54242	4640046,758	8654572,798
54243	4640045,668	8654574,438
54244	4640040,818	8654570,128
54245	4639978,878	8654587,568
54246	4639898,098	8654632,158
54247	4639890,948	8654638,288
54248	4639881,958	8654641,308
54249	4639872,968	8654645,348
54250	4639863,968	8654648,368
54251	4639851,988	8654651,408
54252	4639850,008	8654661,408
54253	4639849,028	8654667,408
54254	4639845,048	8654675,428
54255	4639839,078	8654684,448
54256	4639832,108	8654692,468
54257	4639816,138	8654705,528
54258	4639805,168	8654711,558
54259	4639794,188	8654719,588
54260	4639784,208	8654726,628

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54261	4639774,238	8654735,638
54262	4639759,278	8654752,698
54263	4639751,318	8654761,728
54264	4639744,338	8654770,748
54265	4639739,368	8654780,758
54266	4639735,398	8654790,788
54267	4639724,448	8654805,818
54268	4639717,468	8654812,838
54269	4639712,498	8654821,848
54270	4639712,508	8654826,688
54271	4639712,518	8654829,858
54272	4639713,548	8654837,858
54273	4639710,588	8654851,858
54274	4639706,618	8654860,868
54275	4639703,638	8654870,878
54276	4639703,668	8654880,888
54277	4639705,698	8654887,868
54278	4639709,868	8654897,798
54279	4639710,728	8654899,858
54280	4639713,758	8654907,848
54281	4639717,788	8654914,838
54282	4639720,808	8654922,828
54283	4639723,818	8654928,828
54284	4639726,848	8654937,818
54285	4639728,878	8654946,808
54286	4639728,908	8654954,808
54287	4639727,918	8654959,818
54288	4639726,918	8654960,818
54289	4639726,738	8654961,778
54290	4639731,928	8654962,808
54291	4639745,948	8654965,768
54292	4639760,948	8654967,718
54293	4639775,958	8654970,668
54294	4639800,978	8654974,588
54295	4639824,938	8654976,218
54296	4639823,008	8654985,528
54297	4639822,048	8654996,528
54298	4639822,078	8655007,528
54299	4639822,808	8655020,388
54300	4639819,128	8655025,538
54301	4639815,148	8655031,548
54302	4639809,168	8655037,568
54303	4639801,178	8655043,598
54304	4639794,198	8655047,618
54305	4639763,228	8655059,718
54306	4639750,248	8655064,758
54307	4639740,498	8655066,418
54308	4639737,248	8655064,798
54309	4639731,238	8655063,818
54310	4639724,248	8655064,828
54311	4639716,248	8655066,868
54312	4639699,268	8655074,918
54313	4639689,278	8655079,938
54314	4639678,308	8655085,978
54315	4639667,328	8655093,008
54316	4639656,348	8655101,038

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54317	4639648,228	8655107,498
54318	4639637,398	8655116,108
54319	4639626,418	8655124,138
54320	4639614,448	8655133,178
54321	4639603,468	8655141,218
54322	4639593,488	8655149,248
54323	4639577,538	8655162,288
54324	4639569,558	8655171,318
54325	4639563,578	8655179,338
54326	4639557,608	8655187,368
54327	4639551,628	8655194,378
54328	4639542,668	8655205,398
54329	4639538,678	8655210,428
54330	4639534,688	8655214,428
54331	4639531,688	8655215,198
54332	4639531,698	8655216,448
54333	4639534,708	8655219,438
54334	4639540,708	8655222,418
54335	4639560,728	8655227,348
54336	4639569,748	8655230,318
54337	4639573,058	8655230,978
54338	4639572,748	8655231,318
54339	4639564,768	8655239,338
54340	4639553,788	8655246,378
54341	4639541,808	8655251,408
54342	4639528,808	8655255,458
54343	4639504,828	8655259,538
54344	4639490,828	8655262,568
54345	4639478,838	8655266,608
54346	4639465,858	8655270,648
54347	4639452,868	8655275,698
54348	4639433,878	8655278,748
54349	4639421,878	8655276,788
54350	4639409,858	8655273,828
54351	4639398,838	8655269,858
54352	4639386,838	8655266,888
54353	4639366,818	8655260,958
54354	4639355,808	8655259,988
54355	4639347,808	8655259,008
54356	4639331,818	8655262,068
54357	4639321,828	8655266,088
54358	4639301,858	8655275,158
54359	4639289,878	8655281,198
54360	4639276,888	8655287,228
54361	4639265,908	8655294,268
54362	4639254,928	8655300,308
54363	4639233,968	8655313,368
54364	4639223,988	8655322,408
54365	4639215,018	8655331,438
54366	4639205,038	8655339,458
54367	4639194,058	8655346,498
54368	4639174,108	8655360,558
54369	4639164,118	8655366,588
54370	4639152,138	8655370,628
54371	4639140,138	8655371,668
54372	4639129,138	8655371,698

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54373	4639111,138	8655373,748
54374	4639099,148	8655378,788
54375	4639090,178	8655385,818
54376	4639081,188	8655392,848
54377	4639073,218	8655400,878
54378	4639058,258	8655415,918
54379	4639049,288	8655422,958
54380	4639040,298	8655426,978
54381	4639032,308	8655429,998
54382	4639014,308	8655432,058
54383	4638992,308	8655432,128
54384	4638977,318	8655432,168
54385	4638963,308	8655431,208
54386	4638949,308	8655432,258
54387	4638934,308	8655434,308
54388	4638908,318	8655437,388
54389	4638895,328	8655438,428
54390	4638880,318	8655440,468
54391	4638866,328	8655441,508
54392	4638853,338	8655444,558
54393	4638827,338	8655447,638
54394	4638813,348	8655449,668
54395	4638799,348	8655450,728
54396	4638784,358	8655451,778
54397	4638770,348	8655452,808
54398	4638747,358	8655452,888
54399	4638735,348	8655452,918
54400	4638724,338	8655451,948
54401	4638713,328	8655447,988
54402	4638701,318	8655442,028
54403	4638695,898	8655438,228
54404	4638696,318	8655441,038
54405	4638699,348	8655452,028
54406	4638704,388	8655464,018
54407	4638715,528	8655511,988
54408	4638718,558	8655520,978
54409	4638721,598	8655530,968
54410	4638724,628	8655540,958
54411	4638729,648	8655551,948
54412	4638737,708	8655568,928
54413	4638741,748	8655578,908
54414	4638744,768	8655588,908
54415	4638746,798	8655597,898
54416	4638746,828	8655605,898
54417	4638742,868	8655621,918
54418	4638740,168	8655628,038
54419	4638738,898	8655630,928
54420	4638733,928	8655640,948
54421	4638729,958	8655649,958
54422	4638726,988	8655659,968
54423	4638724,058	8655679,978
54424	4638724,088	8655690,988
54425	4638724,118	8655701,978
54426	4638724,148	8655713,978
54427	4638724,198	8655726,978
54428	4638728,248	8655745,968

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54429	4638732,288	8655756,958
54430	4638736,318	8655767,948
54431	4638739,348	8655778,938
54432	4638743,388	8655787,928
54433	4638747,978	8655798,338
54434	4638750,428	8655803,908
54435	4638752,458	8655811,898
54436	4638754,568	8655818,158
54437	4638744,098	8655826,198
54438	4638712,248	8655837,808
54439	4638703,168	8655842,498
54440	4638701,768	8655843,808
54441	4638692,078	8655852,918
54442	4638636,838	8655917,678
54443	4638632,718	8655922,508
54444	4638633,288	8655922,918
54445	4638633,788	8655923,278
54446	4638635,808	8655928,278
54447	4638636,828	8655935,268
54448	4638635,858	8655943,278
54449	4638633,878	8655951,278
54450	4638626,918	8655966,308
54451	4638619,958	8655975,328
54452	4638611,978	8655982,348
54453	4638602,998	8655989,378
54454	4638593,998	8655993,408
54455	4638586,028	8655993,968
54456	4638585,708	8655995,778
54457	4638584,268	8656021,478
54458	4638579,738	8656028,108
54459	4638575,418	8656025,508
54460	4638574,108	8656026,468
54461	4638562,138	8656037,508
54462	4638560,064	8656039,595
54463	4638560,066	8656039,590
54464	4638556,154	8656043,528
54465	4638553,179	8656051,538
54466	4638552,206	8656059,542
54467	4638552,229	8656067,539
54468	4638552,597	8656069,733
54469	4638553,305	8656073,953
54470	4638555,744	8656088,494
54471	4638555,755	8656088,515
54472	4638555,752	8656088,517
54473	4638546,570	8656070,789
54474	4638518,117	8656055,469
54475	4638493,323	8656042,120
54476	4638458,951	8655992,309
54477	4638437,481	8655926,392
54478	4638415,304	8655903,522
54479	4638411,086	8655872,517
54480	4638419,889	8655842,423
54481	4638449,514	8655823,288
54482	4638452,780	8655821,178
54483	4638458,589	8655818,806
54484	4638502,687	8655800,817

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54485	4638507,618	8655789,777
54486	4638473,481	8655774,993
54487	4638468,130	8655723,984
54488	4638445,438	8655716,239
54489	4638424,988	8655709,261
54490	4638413,712	8655670,299
54491	4638384,634	8655660,824
54492	4638374,027	8655657,369
54493	4638360,022	8655653,938
54494	4638341,664	8655640,508
54495	4638330,307	8655615,646
54496	4638326,205	8655586,052
54497	4638327,275	8655555,517
54498	4638322,170	8655538,604
54499	4638329,084	8655508,254
54500	4638341,470	8655498,619
54501	4638357,585	8655470,999
54502	4638341,238	8655464,592
54503	4638337,116	8655447,602
54504	4638330,718	8655401,253
54505	4638328,694	8655386,599
54506	4638333,134	8655321,712
54507	4638335,067	8655293,461
54508	4638346,975	8655278,363
54509	4638331,999	8655254,147
54510	4638324,350	8655229,152
54511	4638321,707	8655198,759
54512	4638319,916	8655171,305
54513	4638314,581	8655148,450
54514	4638317,166	8655118,601
54515	4638316,177	8655092,602
54516	4638308,694	8655072,058
54517	4638311,505	8655048,150
54518	4638308,541	8655028,927
54519	4638311,070	8654997,586
54520	4638303,563	8654976,300
54521	4638300,344	8654950,393
54522	4638291,038	8654929,921
54523	4638285,722	8654918,220
54524	4638276,112	8654902,198
54525	4638267,121	8654880,952
54526	4638265,357	8654854,232
54527	4638264,536	8654832,675
54528	4638262,350	8654825,972
54529	4638258,472	8654814,071
54530	4638234,313	8654796,278
54531	4638222,574	8654787,633
54532	4638220,746	8654756,662
54533	4638181,495	8654652,101
54534	4638195,373	8654649,516
54535	4638210,583	8654634,793
54536	4638214,477	8654631,017
54537	4638217,164	8654618,709
54538	4638222,798	8654557,821
54539	4638225,858	8654473,902
54540	4638252,011	8654469,661

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54541	4638254,981	8654469,212
54542	4638251,516	8654452,963
54543	4638248,035	8654384,102
54544	4638249,572	8654354,815
54545	4638250,060	8654345,498
54546	4638250,475	8654337,604
54547	4638243,089	8654297,517
54548	4638249,846	8654292,842
54549	4638251,172	8654283,315
54550	4638252,966	8654271,284
54551	4638253,323	8654262,779
54552	4638251,646	8654252,311
54553	4638253,002	8654244,284
54554	4638265,235	8654228,579
54555	4638249,308	8654204,345
54556	4638244,145	8654194,932
54557	4638243,968	8654184,431
54558	4638248,244	8654171,359
54559	4638251,074	8654161,814
54560	4638253,964	8654155,253
54561	4638263,814	8654146,582
54562	4638267,145	8654136,526
54563	4638269,464	8654126,484
54564	4638270,295	8654116,475
54565	4638271,596	8654104,940
54566	4638275,363	8654091,379
54567	4638279,174	8654080,820
54568	4638279,459	8654068,306
54569	4638276,277	8654057,856
54570	4638269,151	8654050,481
54571	4638260,981	8654040,627
54572	4638263,450	8654010,079
54573	4638262,628	8653991,580
54574	4638258,141	8653963,157
54575	4638259,453	8653952,630
54576	4638264,336	8653945,547
54577	4638272,230	8653939,414
54578	4638281,087	8653931,258
54579	4638284,874	8653918,698
54580	4638284,167	8653906,707
54581	4638281,442	8653893,745
54582	4638277,309	8653886,608
54583	4638273,704	8653880,380
54584	4638264,578	8653873,042
54585	4638255,900	8653862,684
54586	4638254,876	8653856,326
54587	4638253,656	8653848,727
54588	4638256,343	8653830,622
54589	4638266,138	8653818,508
54590	4638279,529	8653812,275
54591	4638289,923	8653806,094
54592	4638297,711	8653793,459
54593	4638302,905	8653775,864
54594	4638316,351	8653686,124
54595	4638316,955	8653663,606
54596	4638327,021	8653645,896

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54597	4638349,811	8653568,326
54598	4638351,195	8653491,289
54599	4638349,978	8653451,216
54600	4638348,614	8653406,232
54601	4638363,636	8653403,306
54602	4638357,762	8653377,266
54603	4638329,966	8653333,108
54604	4638317,143	8653296,026
54605	4638322,287	8653267,034
54606	4638339,350	8653256,118
54607	4638351,681	8653253,358
54608	4638374,405	8653248,286
54609	4638370,577	8653213,247
54610	4638361,906	8653146,171
54611	4638392,937	8653156,685
54612	4638392,940	8653156,681
54613	4638383,799	8653144,135
54614	4638395,087	8653123,221
54615	4638399,560	8653114,926
54616	4638400,250	8653109,528
54617	4638408,444	8653096,581
54618	4638426,449	8653088,218
54619	4638425,175	8653076,778
54620	4638422,414	8653051,857
54621	4638426,831	8653041,149
54622	4638421,719	8653036,973
54623	4638418,212	8653025,871
54624	4638411,949	8653001,746
54625	4638416,294	8653000,650
54626	4638423,144	8652998,411
54627	4638421,763	8652992,631
54628	4638424,976	8652992,423
54629	4638418,038	8652974,156
54630	4638417,790	8652970,842
54631	4638438,298	8652965,363
54632	4638445,966	8652965,008
54633	4638470,197	8652945,086
54634	4638473,076	8652925,609
54635	4638476,483	8652899,576
54636	4638476,740	8652897,603
54637	4638481,763	8652847,450
54638	4638481,607	8652837,315
54639	4638481,458	8652827,539
54640	4638480,427	8652760,195
54641	4638477,764	8652713,853
54642	4638433,394	8652715,541
54643	4638429,922	8652715,947
54644	4638429,868	8652715,457
54645	4638433,320	8652673,018
54646	4638427,930	8652637,311
54647	4638427,725	8652620,561
54648	4638427,616	8652611,294
54649	4638428,498	8652611,370
54650	4638412,334	8652570,005
54651	4638408,349	8652559,813
54652	4638417,740	8652548,611

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54653	4638417,955	8652543,989
54654	4638411,533	8652493,599
54655	4638410,145	8652493,910
54656	4638411,094	8652451,245
54657	4638408,541	8652447,542
54658	4638434,084	8652447,102
54659	4638434,728	8652411,447
54660	4638428,247	8652411,764
54661	4638428,885	8652401,739
54662	4638429,210	8652396,801
54663	4638423,530	8652375,969
54664	4638425,220	8652332,658
54665	4638424,634	8652329,512
54666	4638420,747	8652308,512
54667	4638419,034	8652288,342
54668	4638417,047	8652288,527
54669	4638416,137	8652283,628
54670	4638416,087	8652282,689
54671	4638415,883	8652278,934
54672	4638415,789	8652277,152
54673	4638413,549	8652235,664
54674	4638412,765	8652221,206
54675	4638411,831	8652203,766
54676	4638411,941	8652169,883
54677	4638426,326	8652164,707
54678	4638421,970	8652130,696
54679	4638411,972	8652113,602
54680	4638410,801	8652114,272
54681	4638393,938	8652080,847
54682	4638407,127	8652082,542
54683	4638399,908	8652072,738
54684	4638396,707	8652009,386
54685	4638404,348	8652007,673
54686	4638404,766	8651983,697
54687	4638404,885	8651976,799
54688	4638398,535	8651963,233
54689	4638407,319	8651964,032
54690	4638410,073	8651965,405
54691	4638437,744	8651964,492
54692	4638437,731	8651923,983
54693	4638405,866	8651921,858
54694	4638396,422	8651888,299
54695	4638398,087	8651883,247
54696	4638409,006	8651883,449
54697	4638401,214	8651825,089
54698	4638406,786	8651794,586
54699	4638409,834	8651777,941
54700	4638413,087	8651760,170
54701	4638417,758	8651745,176
54702	4638424,333	8651742,877
54703	4638429,845	8651721,205
54704	4638433,086	8651710,940
54705	4638438,725	8651688,176
54706	4638439,295	8651682,389
54707	4638440,173	8651673,640
54708	4638441,825	8651653,358

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54709	4638449,119	8651630,429
54710	4638461,032	8651629,530
54711	4638459,816	8651608,872
54712	4638449,882	8651610,704
54713	4638447,965	8651606,172
54714	4638447,522	8651590,371
54715	4638446,729	8651561,357
54716	4638446,093	8651538,384
54717	4638446,177	8651532,935
54718	4638446,329	8651523,019
54719	4638456,011	8651522,878
54720	4638455,164	8651490,540
54721	4638450,208	8651484,528
54722	4638457,028	8651452,000
54723	4638455,610	8651447,328
54724	4638451,425	8651433,612
54725	4638443,835	8651428,326
54726	4638448,340	8651410,164
54727	4638438,376	8651396,328
54728	4638434,419	8651393,336
54729	4638430,955	8651382,544
54730	4638437,158	8651382,337
54731	4638446,628	8651389,338
54732	4638462,678	8651406,298
54733	4638472,668	8651415,328
54734	4638496,718	8651430,248
54735	4638506,728	8651437,628
54736	4638531,798	8651452,128
54737	4638556,858	8651464,028
54738	4638592,148	8651476,048
54739	4638612,278	8651481,948
54740	4638660,938	8651490,768
54741	4638758,248	8651513,468
54742	4638774,058	8651519,338
54743	4638803,108	8651533,248
54744	4638818,128	8651539,208
54745	4638835,138	8651543,148
54746	4638853,558	8651545,398
54747	4638912,618	8651551,918
54748	4638930,178	8651551,938
54749	4638966,178	8651550,828
54750	4638996,168	8651546,648
54751	4639015,168	8651545,598
54752	4639069,168	8651545,428
54753	4639100,598	8651541,398
54754	4639133,868	8651534,138
54755	4639175,518	8651525,058
54756	4639210,108	8651520,988
54757	4639229,108	8651519,838
54758	4639267,098	8651518,718
54759	4639285,498	8651519,768
54760	4639354,148	8651530,508
54761	4639373,168	8651532,448
54762	4639424,218	8651541,238
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54764	4639494,258	8651558,108

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54766	4639517,418	8651581,168
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54768	4639463,408	8651623,158
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54770	4639412,598	8651668,368
54771	4639400,878	8651685,228
54772	4639388,668	8651694,448
54773	4639380,628	8651698,388
54774	4639360,728	8651711,528
54775	4639349,908	8651723,558
54776	4639347,748	8651723,578
54777	4639348,558	8651725,178
54778	4639355,748	8651721,548
54779	4639362,748	8651722,538
54780	4639376,808	8651730,428
54781	4639394,848	8651741,368
54782	4639406,838	8651746,398
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54784	4639439,858	8651753,298
54785	4639464,868	8651753,128
54786	4639486,508	8651755,948
54787	4639492,428	8651759,338
54788	4639489,898	8651766,148
54789	4639485,968	8651788,158
54790	4639484,998	8651814,148
54791	4639481,108	8651836,778
54792	4639481,098	8651864,158
54793	4639471,238	8651928,728
54794	4639472,468	8651971,808
54795	4639477,548	8651999,208
54796	4639482,658	8652013,188
54797	4639489,708	8652026,168
54798	4639504,768	8652047,128
54799	4639514,768	8652058,148
54800	4639538,778	8652077,148
54801	4639572,918	8652100,958
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54814	4639905,348	8652217,898
54815	4639936,298	8652211,678
54816	4639969,718	8652203,278
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54848	4640266,948	8652398,798
54849	4640231,968	8652407,908
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54852	4639345,778	8642971,078
54853	4639312,208	8643012,588
54854	4639281,218	8643049,588
54855	4639278,428	8643051,598
54856	4639262,668	8643064,638
54857	4639223,098	8643110,468
54858	4639170,978	8643119,128
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54887	4638284,528	8643663,498
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54890	4638219,308	8643656,098
54891	4638213,188	8643650,478
54892	4638212,238	8643656,358
54893	4638211,738	8643657,238
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54895	4638203,458	8643669,628
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54897	4638188,798	8643678,438
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54920	4638252,578	8643729,048
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54922	4638246,898	8643751,628
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54924	4638235,008	8643766,298
54925	4638222,888	8643767,958
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54927	4638197,418	8643778,228
54928	4638182,068	8643786,658
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54939	4638159,288	8643835,908
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54942	4638191,018	8643829,128
54943	4638202,678	8643823,218
54944	4638212,418	8643820,748
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54946	4638236,238	8643818,048
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54955	4638325,308	8643782,388
54956	4638337,398	8643786,048
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54995	4638177,448	8643969,048
54996	4638189,398	8643976,768
54997	4638200,788	8643979,108
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55057	4637844,818	8644676,738
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55061	4637770,718	8644711,668
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55089	4637881,058	8645173,958
55090	4637894,578	8645181,618
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55168	4637819,418	8645975,568
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55172	4637844,118	8646020,678
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55174	4637855,548	8646038,148
55175	4637857,118	8646040,708
55176	4637863,968	8646051,618
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55189	4637936,978	8646174,408
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55199	4637979,438	8646267,148
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55202	4638049,058	8646176,218
55203	4638060,548	8646137,978
55204	4638079,558	8646107,818
55205	4638102,288	8646087,348
55206	4638115,768	8646078,108
55207	4638143,468	8646077,418
55208	4638160,238	8646069,068
55209	4638188,468	8646046,278
55210	4638222,178	8646016,578
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55213	4638324,618	8645992,158
55214	4638375,658	8645972,298
55215	4638411,348	8645967,288
55216	4638503,018	8645955,298
55217	4638592,408	8645949,228
55218	4638598,528	8646030,388
55219	4638598,768	8646033,508
55220	4638598,458	8646129,518
55221	4638591,358	8646226,548
55222	4638582,258	8646259,178
55223	4638565,798	8646302,938
55224	4638554,218	8646342,378
55225	4638559,998	8646400,458
55226	4638560,148	8646449,768
55227	4638561,858	8646456,288
55228	4638568,788	8646482,618
55229	4638571,078	8646491,338
55230	4638574,908	8646493,028
55231	4638626,558	8646515,868
55232	4638691,268	8646517,168
55233	4638696,088	8646488,668
55234	4638698,828	8646472,438
55235	4638698,618	8646472,388
55236	4638757,888	8646485,498
55237	4638765,328	8646503,128
55238	4638766,958	8646514,128
55239	4638766,988	8646524,738
55240	4638765,818	8646534,338
55241	4638762,988	8646544,138
55242	4638743,908	8646567,608
55243	4638734,738	8646581,888
55244	4638726,078	8646597,548
55245	4638714,168	8646612,808
55246	4638706,978	8646617,618
55247	4638698,788	8646620,148
55248	4638666,188	8646621,788
55249	4638657,878	8646625,178
55250	4638650,508	8646632,198
55251	4638644,348	8646641,818
55252	4638641,178	8646654,428
55253	4638639,218	8646669,728
55254	4638635,778	8646722,248
55255	4638633,928	8646738,848
55256	4638631,758	8646748,568
55257	4638626,788	8646756,978
55258	4638620,628	8646764,708
55259	4638606,828	8646777,328
55260	4638579,088	8646800,448
55261	4638546,528	8646832,768
55262	4638528,878	8646846,798
55263	4638501,988	8646863,318
55264	4638492,308	8646867,458
55265	4638465,138	8646876,108
55266	4638447,648	8646878,538
55267	4638437,778	8646877,938
55268	4638401,618	8646869,688

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55272	4638271,278	8646895,508
55273	4638258,538	8646898,308
55274	4638223,208	8646908,468
55275	4638182,898	8646912,158
55276	4638161,628	8646920,078
55277	4638140,248	8646932,148
55278	4638131,058	8646939,568
55279	4638121,268	8646951,398
55280	4638118,108	8646955,498
55281	4638110,878	8646964,898
55282	4638101,908	8646972,518
55283	4638091,238	8646975,918
55284	4638071,598	8646976,578
55285	4638058,498	8646979,228
55286	4638061,988	8646987,708
55287	4638069,808	8646995,918
55288	4638080,008	8647001,038
55289	4638098,828	8647003,628
55290	4638104,978	8647007,598
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55292	4638114,638	8647024,538
55293	4638120,168	8647030,538
55294	4638126,568	8647035,598
55295	4638133,218	8647031,538
55296	4638136,398	8647023,208
55297	4638150,488	8647012,168
55298	4638150,288	8647001,668
55299	4638152,248	8646987,278
55300	4638153,318	8646976,028
55301	4638157,338	8646968,568
55302	4638165,618	8646970,558
55303	4638175,828	8646980,878
55304	4638180,568	8646995,208
55305	4638183,008	8646998,618
55306	4638201,368	8647002,428
55307	4638203,178	8647002,658
55308	4638210,378	8647002,578
55309	4638220,948	8647004,178
55310	4638230,598	8647013,318
55311	4638229,498	8647023,878
55312	4638230,388	8647034,148
55313	4638229,338	8647045,898
55314	4638228,258	8647056,948
55315	4638227,628	8647066,778
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55317	4638227,668	8647088,798
55318	4638235,848	8647098,488
55319	4638253,428	8647100,328
55320	4638259,308	8647097,098
55321	4638265,618	8647086,548
55322	4638271,278	8647077,628
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55341	4638405,898	8647078,008
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55343	4638420,248	8647065,658
55344	4638429,308	8647061,808
55345	4638437,718	8647059,288
55346	4638445,448	8647051,988
55347	4638460,598	8647034,598
55348	4638466,588	8647021,158
55349	4638474,488	8647013,048
55350	4638486,538	8647014,098
55351	4638489,378	8647022,988
55352	4638510,778	8647025,178
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55356	4638542,648	8647068,508
55357	4638542,568	8647079,318
55358	4638541,628	8647094,068
55359	4638536,428	8647107,568
55360	4638535,258	8647116,128
55361	4638531,068	8647124,288
55362	4638529,838	8647131,538
55363	4638534,728	8647141,668
55364	4638548,748	8647143,008
55365	4638564,618	8647146,028
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55367	4638586,518	8647142,898
55368	4638596,598	8647137,008
55369	4638613,818	8647150,368
55370	4638623,218	8647160,518
55371	4638629,918	8647171,068
55372	4638637,258	8647179,798
55373	4638642,648	8647189,798
55374	4638649,038	8647200,068
55375	4638657,098	8647206,598
55376	4638657,198	8647206,678
55377	4638663,188	8647211,538
55378	4638663,448	8647223,538
55379	4638647,338	8647234,158
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55382	4638634,528	8647252,658
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55384	4638621,368	8647274,978
55385	4638616,448	8647285,178
55386	4638612,938	8647298,018
55387	4638597,078	8647307,428
55388	4638589,648	8647317,218
55389	4638583,918	8647324,438
55390	4638577,008	8647332,208
55391	4638569,228	8647346,018
55392	4638562,648	8647357,278
55393	4638561,298	8647366,538
55394	4638544,768	8647379,178
55395	4638541,198	8647390,618
55396	4638538,078	8647400,748
55397	4638529,478	8647411,288
55398	4638519,818	8647420,458
55399	4638511,388	8647430,488
55400	4638511,138	8647432,118
55401	4638510,188	8647438,338
55402	4638511,378	8647448,498
55403	4638489,458	8647459,148
55404	4638482,788	8647467,908
55405	4638473,828	8647474,448
55406	4638463,878	8647483,838
55407	4638458,988	8647492,028
55408	4638440,258	8647499,548
55409	4638431,838	8647509,878
55410	4638427,198	8647524,568
55411	4638426,858	8647536,588
55412	4638428,108	8647548,548
55413	4638425,828	8647562,348
55414	4638426,638	8647565,528
55415	4638428,538	8647573,048
55416	4638430,668	8647589,488
55417	4638437,218	8647603,748
55418	4638442,658	8647615,248
55419	4638459,438	8647616,908
55420	4638445,168	8647632,268
55421	4638439,808	8647638,048
55422	4638434,538	8647643,708
55423	4638426,328	8647652,538
55424	4638434,858	8647667,778
55425	4638418,258	8647685,658
55426	4638421,528	8647692,678
55427	4638423,588	8647697,108
55428	4638427,048	8647704,568
55429	4638442,098	8647731,538
55430	4638470,108	8647764,638
55431	4638470,748	8647787,778
55432	4638481,368	8647834,598
55433	4638489,648	8647851,048
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55435	4638423,398	8647928,338
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55441	4638417,668	8648018,528
55442	4638427,768	8648020,948
55443	4638438,718	8648024,728
55444	4638462,238	8648032,648
55445	4638469,718	8648037,058
55446	4638481,598	8648041,618
55447	4638494,008	8648044,148
55448	4638511,518	8648043,978
55449	4638515,418	8648041,328
55450	4638522,008	8648038,378
55451	4638528,538	8648039,128
55452	4638534,468	8648042,408
55453	4638532,818	8648051,478
55454	4638531,048	8648057,748
55455	4638537,248	8648070,518
55456	4638547,748	8648070,428
55457	4638564,558	8648070,288
55458	4638572,758	8648070,168
55459	4638584,748	8648061,708
55460	4638591,028	8648068,978
55461	4638597,148	8648072,048
55462	4638614,368	8648077,398
55463	4638616,758	8648087,518
55464	4638594,618	8648097,668
55465	4638591,368	8648098,178
55466	4638588,408	8648098,678
55467	4638577,908	8648100,298
55468	4638563,188	8648108,068
55469	4638541,928	8648119,888
55470	4638531,608	8648119,578
55471	4638520,148	8648126,218
55472	4638512,928	8648128,498
55473	4638493,228	8648129,018
55474	4638485,218	8648128,848
55475	4638477,278	8648130,648
55476	4638470,298	8648144,428
55477	4638461,238	8648163,988
55478	4638442,228	8648182,728
55479	4638430,308	8648197,988
55480	4638422,728	8648217,298
55481	4638416,808	8648232,538
55482	4638413,208	8648248,388
55483	4638413,678	8648268,678
55484	4638412,438	8648280,738
55485	4638410,508	8648295,828
55486	4638410,678	8648308,328
55487	4638410,408	8648327,358
55488	4638411,208	8648348,538
55489	4638397,828	8648365,058
55490	4638411,088	8648384,878
55491	4638410,648	8648399,598
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55493	4638394,398	8648432,748
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55496	4638391,308	8648469,898
55497	4638390,738	8648481,228
55498	4638390,448	8648483,378
55499	4638389,028	8648493,998
55500	4638411,178	8648497,458
55501	4638425,168	8648496,928
55502	4638444,048	8648488,208
55503	4638453,838	8648482,528
55504	4638463,278	8648477,118
55505	4638459,598	8648487,138
55506	4638450,958	8648503,708
55507	4638444,138	8648515,958
55508	4638429,928	8648525,678
55509	4638416,938	8648532,518
55510	4638409,128	8648535,998
55511	4638414,358	8648534,588
55512	4638462,538	8648529,288
55513	4638486,958	8648529,698
55514	4638502,938	8648529,958
55515	4638507,058	8648556,348
55516	4638504,558	8648582,928
55517	4638486,478	8648614,468
55518	4638486,248	8648623,308
55519	4638485,418	8648656,178
55520	4638488,088	8648660,458
55521	4638491,358	8648665,718
55522	4638492,948	8648687,928
55523	4638478,048	8648701,178
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55525	4638448,468	8648700,538
55526	4638440,258	8648676,088
55527	4638434,798	8648634,688
55528	4638415,298	8648627,288
55529	4638395,858	8648638,708
55530	4638390,948	8648668,548
55531	4638388,748	8648705,118
55532	4638387,948	8648718,608
55533	4638386,418	8648749,008
55534	4638385,088	8648777,508
55535	4638378,328	8648798,208
55536	4638364,758	8648826,818
55537	4638374,068	8648859,258
55538	4638394,608	8648886,028
55539	4638398,278	8648890,818
55540	4638398,288	8648891,898
55541	4638398,618	8648916,178
55542	4638398,614	8648916,179
55543	4638381,657	8648919,777
55544	4638339,741	8648928,658
55545	4638289,287	8648939,353
55546	4638286,954	8648939,604
55547	4638282,447	8648924,374
55548	4638282,337	8648924,376

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55550	4638275,625	8648926,097
55551	4638269,832	8648927,583
55552	4638273,437	8648919,893
55553	4638282,306	8648891,814
55554	4638277,077	8648857,141
55555	4638272,813	8648845,445
55556	4638230,271	8648845,575
55557	4638228,910	8648841,843
55558	4638216,792	8648822,452
55559	4638207,192	8648808,743
55560	4638201,208	8648800,652
55561	4638192,431	8648762,235
55562	4638188,880	8648771,436
55563	4638149,821	8648688,944
55564	4638135,549	8648499,543
55565	4638125,923	8648515,235
55566	4638115,772	8648542,503
55567	4638114,818	8648521,319
55568	4638114,708	8648516,475
55569	4638114,398	8648502,483
55570	4638115,458	8648477,735
55571	4638106,284	8648467,818
55572	4638102,762	8648465,865
55573	4638092,631	8648480,011
55574	4638081,521	8648494,813
55575	4638069,982	8648507,395
55576	4638058,157	8648520,464
55577	4638046,597	8648534,032
55578	4638029,737	8648553,384
55579	4638015,032	8648565,758
55580	4637999,639	8648572,622
55581	4637983,707	8648579,061
55582	4637965,848	8648583,650
55583	4637949,245	8648590,146
55584	4637934,701	8648600,911
55585	4637924,154	8648610,586
55586	4637923,512	8648611,173
55587	4637920,145	8648615,258
55588	4637920,157	8648607,767
55589	4637920,420	8648600,188
55590	4637920,942	8648585,140
55591	4637921,471	8648583,322
55592	4637926,125	8648567,343
55593	4637929,257	8648561,711
55594	4637936,935	8648547,924
55595	4637937,279	8648547,309
55596	4637944,710	8648536,212
55597	4637951,336	8648526,320
55598	4637952,530	8648523,999
55599	4637958,384	8648512,634
55600	4637959,803	8648509,875
55601	4637965,097	8648497,977
55602	4637966,337	8648495,201
55603	4637972,861	8648477,407
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55606	4637984,495	8648431,067
55607	4637989,607	8648411,724
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55609	4637988,608	8648380,104
55610	4637985,471	8648358,284
55611	4637984,750	8648331,633
55612	4637984,078	8648311,705
55613	4637981,322	8648292,302
55614	4637973,716	8648272,106
55615	4637966,534	8648256,374
55616	4637960,475	8648249,411
55617	4637952,903	8648241,935
55618	4637945,255	8648232,335
55619	4637934,744	8648219,326
55620	4637928,830	8648207,541
55621	4637922,675	8648189,417
55622	4637921,206	8648174,648
55623	4637918,641	8648170,109
55624	4637917,300	8648167,736
55625	4637906,013	8648158,275
55626	4637900,269	8648152,090
55627	4637898,414	8648150,096
55628	4637891,675	8648140,462
55629	4637887,715	8648132,145
55630	4637885,949	8648125,480
55631	4637885,821	8648114,311
55632	4637886,145	8648103,322
55633	4637886,287	8648087,420
55634	4637888,397	8648074,330
55635	4637889,754	8648060,986
55636	4637891,668	8648052,531
55637	4637894,141	8648046,119
55638	4637897,739	8648044,614
55639	4637897,602	8648033,110
55640	4637898,515	8648024,740
55641	4637889,042	8648018,034
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55643	4637862,377	8647996,640
55644	4637857,135	8647988,833
55645	4637844,592	8647984,807
55646	4637824,063	8647985,278
55647	4637813,097	8647987,717
55648	4637777,146	8648000,834
55649	4637756,503	8648010,657
55650	4637723,051	8648021,067
55651	4637711,431	8648022,871
55652	4637680,814	8648020,192
55653	4637669,208	8648020,284
55654	4637646,017	8648024,939
55655	4637628,835	8648026,064
55656	4637620,619	8648023,994
55657	4637605,607	8648017,409
55658	4637589,574	8648008,712
55659	4637572,674	8648006,733
55660	4637568,953	8648007,575

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55662	4637540,895	8648012,436
55663	4637529,281	8648009,675
55664	4637507,871	8648000,912
55665	4637480,594	8647987,928
55666	4637439,524	8647965,142
55667	4637432,664	8647961,339
55668	4637384,646	8647922,954
55669	4637349,049	8647899,058
55670	4637338,422	8647890,445
55671	4637320,721	8647873,183
55672	4637304,804	8647860,949
55673	4637294,585	8647857,784
55674	4637284,621	8647857,613
55675	4637263,465	8647861,080
55676	4637245,200	8647861,335
55677	4637235,810	8647858,910
55678	4637206,167	8647846,597
55679	4637195,942	8647844,574
55680	4637179,043	8647843,626
55681	4637167,661	8647844,099
55682	4637165,737	8647861,907
55683	4637153,073	8647901,010
55684	4637135,094	8647936,412
55685	4637127,525	8647927,113
55686	4637103,799	8647901,414
55687	4637054,584	8647892,628
55688	4637038,623	8647889,001
55689	4637021,872	8647882,753
55690	4637019,851	8647880,688
55691	4637009,154	8647886,500
55692	4636988,851	8647895,799
55693	4636973,010	8647900,586
55694	4636958,091	8647899,362
55695	4636947,581	8647900,632
55696	4636927,219	8647906,011
55697	4636857,727	8647915,090
55698	4636843,724	8647916,083
55699	4636817,945	8647913,782
55700	4636791,039	8647907,870
55701	4636776,797	8647906,290
55702	4636763,598	8647906,332
55703	4636739,120	8647913,208
55704	4636725,699	8647921,115
55705	4636687,617	8647950,026
55706	4636643,572	8647986,351
55707	4636625,302	8648005,681
55708	4636587,844	8648034,679
55709	4636575,843	8648043,052
55710	4636560,874	8648051,018
55711	4636554,521	8648048,997
55712	4636551,053	8648059,898
55713	4636540,182	8648079,838
55714	4636508,524	8648111,337
55715	4636478,353	8648137,226
55716	4636456,770	8648152,328

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55717	4636441,969	8648160,508
55718	4636388,687	8648183,422
55719	4636391,155	8648192,005
55720	4636395,907	8648200,642
55721	4636411,896	8648218,178
55722	4636438,239	8648240,285
55723	4636444,546	8648248,742
55724	4636448,750	8648258,760
55725	4636452,314	8648278,501
55726	4636456,446	8648311,100
55727	4636457,453	8648333,100
55728	4636458,267	8648337,653
55729	4636463,402	8648342,912
55730	4636430,128	8648345,639
55731	4636389,311	8648345,831
55732	4636361,624	8648348,076
55733	4636324,164	8648353,605
55734	4636311,360	8648354,562
55735	4636288,026	8648351,537
55736	4636277,016	8648348,373
55737	4636265,833	8648348,008
55738	4636244,235	8648352,473
55739	4636213,122	8648356,989
55740	4636171,241	8648368,121
55741	4636167,399	8648369,718
55742	4636165,068	8648367,645
55743	4636175,313	8648356,246
55744	4636174,921	8648349,886
55745	4636171,810	8648343,098
55746	4636167,386	8648337,312
55747	4636164,954	8648329,919
55748	4636161,343	8648323,931
55749	4636155,730	8648317,149
55750	4636149,417	8648311,915
55751	4636127,201	8648297,257
55752	4636120,938	8648291,551
55753	4636114,715	8648283,971
55754	4636107,494	8648276,990
55755	4636095,722	8648268,501
55756	4636084,514	8648248,560
55757	4636077,123	8648239,994
55758	4636054,427	8648221,922
55759	4636030,144	8648201,049
55760	4636007,798	8648180,341
55761	4635982,498	8648161,418
55762	4635967,639	8648153,626
55763	4635969,054	8648156,605
55764	4635994,699	8648186,434
55765	4636017,364	8648210,282
55766	4636038,738	8648225,972
55767	4636047,145	8648235,430
55768	4636079,205	8648288,915
55769	4636083,852	8648300,868
55770	4636085,997	8648312,256
55771	4636086,273	8648332,662
55772	4636085,327	8648344,608

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55774	4636074,882	8648398,869
55775	4636072,182	8648406,308
55776	4636070,320	8648410,753
55777	4636063,566	8648422,139
55778	4636054,810	8648443,989
55779	4636046,728	8648471,179
55780	4636041,365	8648496,994
55781	4636038,435	8648533,886
55782	4636031,455	8648570,071
55783	4636023,767	8648599,988
55784	4636016,966	8648618,811
55785	4636018,453	8648626,591
55786	4636019,696	8648633,490
55787	4636014,058	8648649,417
55788	4636010,555	8648647,058
55789	4635987,906	8648636,241
55790	4635961,497	8648628,438
55791	4635889,807	8648629,175
55792	4635885,566	8648631,908
55793	4635878,200	8648638,734
55794	4635869,009	8648644,958
55795	4635850,758	8648653,469
55796	4635829,564	8648659,340
55797	4635820,263	8648660,314
55798	4635811,437	8648659,539
55799	4635800,671	8648649,621
55800	4635790,403	8648633,328
55801	4635782,298	8648627,331
55802	4635777,824	8648619,695
55803	4635765,735	8648589,730
55804	4635755,176	8648574,208
55805	4635747,649	8648566,028
55806	4635739,625	8648560,058
55807	4635730,825	8648555,779
55808	4635721,821	8648554,010
55809	4635708,601	8648553,252
55810	4635705,814	8648552,067
55811	4635706,317	8648553,459
55812	4635704,061	8648562,803
55813	4635694,731	8648575,388
55814	4635690,104	8648583,710
55815	4635685,129	8648590,525
55816	4635672,371	8648604,261
55817	4635663,991	8648611,296
55818	4635660,353	8648627,708
55819	4635649,613	8648650,044
55820	4635633,214	8648671,445
55821	4635625,203	8648684,491
55822	4635623,350	8648693,128
55823	4635622,769	8648701,527
55824	4635623,422	8648716,325
55825	4635621,012	8648724,283
55826	4635610,137	8648740,949
55827	4635605,279	8648750,312
55828	4635589,041	8648793,575

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55830	4635563,997	8648846,620
55831	4635558,667	8648857,262
55832	4635537,586	8648890,040
55833	4635524,738	8648922,185
55834	4635516,666	8648930,980
55835	4635511,165	8648932,390
55836	4635505,350	8648930,539
55837	4635498,837	8648924,311
55838	4635497,193	8648925,555
55839	4635490,798	8648931,333
55840	4635475,723	8648940,724
55841	4635473,539	8648934,872
55842	4635453,662	8648905,414
55843	4635449,955	8648893,475
55844	4635449,916	8648880,876
55845	4635452,672	8648868,871
55846	4635464,160	8648848,588
55847	4635481,497	8648827,342
55848	4635500,343	8648808,169
55849	4635512,721	8648787,872
55850	4635516,827	8648775,846
55851	4635522,151	8648751,884
55852	4635526,164	8648740,832
55853	4635537,325	8648722,993
55854	4635542,562	8648716,769
55855	4635541,774	8648712,355
55856	4635539,171	8648678,156
55857	4635545,116	8648634,224
55858	4635533,911	8648620,129
55859	4635531,951	8648610,696
55860	4635530,270	8648583,357
55861	4635527,156	8648574,108
55862	4635522,073	8648564,153
55863	4635512,975	8648542,581
55864	4635512,287	8648528,176
55865	4635512,105	8648524,450
55866	4635515,074	8648513,848
55867	4635520,400	8648503,887
55868	4635550,416	8648469,458
55869	4635550,509	8648465,601
55870	4635548,307	8648461,642
55871	4635542,120	8648457,653
55872	4635531,398	8648455,189
55873	4635520,397	8648454,627
55874	4635498,605	8648456,087
55875	4635486,618	8648458,525
55876	4635476,225	8648464,465
55877	4635467,841	8648473,491
55878	4635460,484	8648483,709
55879	4635450,955	8648508,932
55880	4635444,570	8648512,357
55881	4635437,163	8648512,589
55882	4635429,657	8648511,013
55883	4635413,820	8648505,391
55884	4635395,033	8648496,398

№	X	Y
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55886	4635384,474	8648483,248
55887	4635385,840	8648469,175
55888	4635391,777	8648450,824
55889	4635397,188	8648439,429
55890	4635413,861	8648409,430
55891	4635418,810	8648396,131
55892	4635420,762	8648383,527
55893	4635421,014	8648370,927
55894	4635419,990	8648361,928
55895	4635418,202	8648359,635
55896	4635411,772	8648351,352
55897	4635401,987	8648350,134
55898	4635381,697	8648350,295
55899	4635372,065	8648351,773
55900	4635363,868	8648359,640
55901	4635357,587	8648355,306
55902	4635350,408	8648353,097
55903	4635341,402	8648352,879
55904	4635328,046	8648356,680
55905	4635305,296	8648368,234
55906	4635293,633	8648375,514
55907	4635272,442	8648392,243
55908	4635251,518	8648412,325
55909	4635234,426	8648432,622
55910	4635224,810	8648446,088
55911	4635222,939	8648452,144
55912	4635214,723	8648460,304
55913	4635197,327	8648473,416
55914	4635175,203	8648485,367
55915	4635155,585	8648492,158
55916	4635142,881	8648495,474
55917	4635118,296	8648498,251
55918	4635106,878	8648497,755
55919	4635071,193	8648493,928
55920	4635058,983	8648494,453
55921	4635045,787	8648496,697
55922	4635034,212	8648500,730
55923	4635015,829	8648512,889
55924	4635005,061	8648522,126
55925	4634994,833	8648532,914
55926	4634979,904	8648555,370
55927	4634965,430	8648574,245
55928	4634956,633	8648581,876
55929	4634947,965	8648587,631
55930	4634900,664	8648612,049
55931	4634894,344	8648630,074
55932	4634887,654	8648650,195
55933	4634880,858	8648657,819
55934	4634869,818	8648675,154
55935	4634865,192	8648686,148
55936	4634856,899	8648722,533
55937	4634847,432	8648740,428
55938	4634840,140	8648750,534
55939	4634798,529	8648794,022
55940	4634791,183	8648804,540

№	X	Y
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55942	4634761,393	8648863,311
55943	4634756,669	8648866,733
55944	4634738,903	8648839,596
55945	4634737,097	8648833,179
55946	4634733,883	8648831,561
55947	4634728,626	8648842,009
55948	4634720,848	8648850,632
55949	4634711,274	8648856,260
55950	4634700,460	8648858,494
55951	4634682,600	8648854,930
55952	4634670,961	8648851,539
55953	4634667,408	8648825,493
55954	4634656,663	8648796,658
55955	4634652,518	8648788,999
55956	4634629,783	8648756,487
55957	4634615,868	8648734,028
55958	4634585,526	8648700,173
55959	4634575,940	8648690,770
55960	4634562,098	8648674,703
55961	4634556,261	8648664,126
55962	4634552,010	8648653,419
55963	4634548,111	8648631,149
55964	4634536,912	8648622,488
55965	4634493,420	8648579,186
55966	4634483,815	8648570,584
55967	4634467,049	8648552,897
55968	4634472,428	8648543,294
55969	4634452,810	8648516,669
55970	4634434,951	8648483,430
55971	4634416,716	8648457,122
55972	4634398,552	8648428,469
55973	4634338,455	8648342,553
55974	4634290,047	8648267,632
55975	4634253,310	8648219,059
55976	4634229,927	8648246,050
55977	4634221,657	8648252,019
55978	4634213,058	8648255,649
55979	4634196,837	8648259,389
55980	4634196,681	8648258,704
55981	4634198,739	8648257,545
55982	4634206,270	8648229,286
55983	4634206,381	8648197,465
55984	4634204,727	8648187,670
55985	4634196,380	8648153,729
55986	4634187,685	8648131,712
55987	4634172,476	8648109,432
55988	4634164,846	8648096,701
55989	4634151,619	8648062,116
55990	4634145,836	8648051,637
55991	4634139,754	8648044,332
55992	4634122,983	8648061,234
55993	4634102,019	8648085,281
55994	4634090,616	8648109,624
55995	4634085,032	8648117,533
55996	4634073,656	8648127,374

№	X	Y
55997	4634070,099	8648128,570
55998	4634060,596	8648117,652
55999	4634042,926	8648102,782
56000	4634031,014	8648082,197
56001	4634027,574	8648067,807
56002	4634025,830	8648053,011
56003	4634021,985	8648039,025
56004	4634015,938	8648023,442
56005	4634004,745	8647998,367
56006	4633999,847	8647982,991
56007	4633994,947	8647951,802
56008	4633994,507	8647934,994
56009	4633996,879	8647873,704
56010	4633999,499	8647857,591
56011	4634008,222	8647818,056
56012	4634007,266	8647808,445
56013	4634003,548	8647808,817
56014	4633986,399	8647816,065
56015	4633976,402	8647817,146
56016	4633966,889	8647815,176
56017	4633950,872	8647809,019
56018	4633941,268	8647806,753
56019	4633930,597	8647807,219
56020	4633887,067	8647825,799
56021	4633864,613	8647838,263
56022	4633863,861	8647839,292
56023	4633862,209	8647838,485
56024	4633858,917	8647845,335
56025	4633848,712	8647859,105
56026	4633844,396	8647856,417
56027	4633827,957	8647847,594
56028	4633791,908	8647820,532
56029	4633777,224	8647810,993
56030	4633768,873	8647804,045
56031	4633760,506	8647794,845
56032	4633759,947	8647791,464
56033	4633753,727	8647792,391
56034	4633744,407	8647789,693
56035	4633740,351	8647786,475
56036	4633737,041	8647780,236
56037	4633732,979	8647775,016
56038	4633726,406	8647769,801
56039	4633722,605	8647763,821
56040	4633721,806	8647758,337
56041	4633724,043	8647755,820
56042	4633720,248	8647751,840
56043	4633714,842	8647738,115
56044	4633712,440	8647729,689
56045	4633710,578	8647712,055
56046	4633689,976	8647703,512
56047	4633661,526	8647684,137
56048	4633647,356	8647675,509
56049	4633597,566	8647650,291
56050	4633561,961	8647637,985
56051	4633561,726	8647638,129
56052	4633559,586	8647635,215

№	X	Y
56053	4633551,961	8647627,238
56054	4633542,130	8647617,768
56055	4633531,493	8647606,000
56056	4633511,723	8647583,659
56057	4633501,281	8647570,490
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56059	4633478,292	8647542,458
56060	4633467,650	8647529,090
56061	4633446,071	8647504,254
56062	4633434,029	8647491,090
56063	4633422,885	8647477,123
56064	4633413,242	8647463,352
56065	4633403,001	8647450,883
56066	4633384,429	8647427,938
56067	4633374,393	8647416,568
56068	4633363,860	8647406,299
56069	4633357,770	8647400,018
56070	4633361,435	8647398,306
56071	4633388,314	8647390,722
56072	4633403,305	8647387,276
56073	4633419,297	8647384,226
56074	4633434,488	8647380,479
56075	4633449,276	8647376,633
56076	4633468,491	8647367,712
56077	4633473,145	8647365,558
56078	4633483,924	8647358,324
56079	4633494,307	8647352,891
56080	4633503,703	8647351,163
56081	4633509,143	8647351,335
56082	4633512,097	8647349,137
56083	4633521,276	8647342,108
56084	4633540,011	8647320,447
56085	4633549,385	8647311,417
56086	4633557,957	8647302,190
56087	4633563,533	8647294,572
56088	4633564,925	8647291,867
56089	4633566,721	8647290,262
56090	4633579,859	8647302,022
56091	4633591,271	8647305,587
56092	4633603,877	8647307,149
56093	4633617,881	8647308,005
56094	4633633,384	8647308,758
56095	4633658,790	8647309,679
56096	4633670,990	8647309,642
56097	4633672,590	8647309,637
56098	4633686,388	8647308,293
56099	4633699,280	8647305,253
56100	4633712,065	8647300,413
56101	4633734,027	8647287,344
56102	4633745,401	8647278,608
56103	4633757,975	8647269,969
56104	4633770,953	8647262,328
56105	4633782,931	8647254,890
56106	4633805,198	8647243,320
56107	4633818,586	8647239,079
56108	4633825,757	8647239,167

№	X	Y
56109	4633824,460	8647234,150
56110	4633823,763	8647231,462
56111	4633819,630	8647221,074
56112	4633810,771	8647202,299
56113	4633809,818	8647201,293
56114	4633806,156	8647197,413
56115	4633792,741	8647193,055
56116	4633781,032	8647190,291
56117	4633767,820	8647187,331
56118	4633753,412	8647184,675
56119	4633716,485	8647176,989
56120	4633704,668	8647172,325
56121	4633695,047	8647165,554
56122	4633690,022	8647157,768
56123	4633689,095	8647149,171
56124	4633686,243	8647131,777
56125	4633680,008	8647121,196
56126	4633670,575	8647111,024
56127	4633660,050	8647102,956
56128	4633649,228	8647095,789
56129	4633634,181	8647081,234
56130	4633630,249	8647071,045
56131	4633630,018	8647060,645
56132	4633627,184	8647050,053
56133	4633621,550	8647039,169
56134	4633606,588	8647019,614
56135	4633604,267	8647016,451
56136	4633599,558	8647010,034
56137	4633593,926	8646999,851
56138	4633588,691	8646989,066
56139	4633583,057	8646978,082
56140	4633573,886	8646955,209
56141	4633569,850	8646943,620
56142	4633565,411	8646931,233
56143	4633561,874	8646919,642
56144	4633560,962	8646915,755
56145	4633560,065	8646916,248
56146	4633550,875	8646920,277
56147	4633543,481	8646922,500
56148	4633509,299	8646929,106
56149	4633497,705	8646931,142
56150	4633485,808	8646932,779
56151	4633477,811	8646933,903
56152	4633475,011	8646934,112
56153	4633473,908	8646933,205
56154	4633475,802	8646930,909
56155	4633485,177	8646922,379
56156	4633494,147	8646912,551
56157	4633500,914	8646902,130
56158	4633505,280	8646890,715
56159	4633504,815	8646869,914
56160	4633504,181	8646858,715
56161	4633506,945	8646846,906
56162	4633512,508	8646834,887
56163	4633518,972	8646822,866
56164	4633529,312	8646803,032

№	X	Y
56165	4633532,874	8646790,620
56166	4633535,834	8646777,810
56167	4633540,599	8646765,994
56168	4633545,763	8646754,377
56169	4633547,892	8646731,568
56170	4633548,056	8646719,567
56171	4633550,216	8646706,759
56172	4633553,476	8646693,548
56173	4633556,237	8646681,138
56174	4633562,173	8646660,317
56175	4633568,140	8646649,298
56176	4633575,109	8646639,275
56177	4633581,477	8646628,455
56178	4633587,640	8646616,035
56179	4633598,566	8646591,799
56180	4633604,722	8646577,378
56181	4633611,075	8646561,958
56182	4633616,829	8646547,338
56183	4633620,487	8646533,125
56184	4633625,610	8646508,508
56185	4633629,171	8646495,695
56186	4633634,132	8646482,879
56187	4633640,096	8646471,259
56188	4633647,670	8646461,935
56189	4633663,836	8646450,684
56190	4633673,629	8646447,854
56191	4633683,824	8646446,222
56192	4633693,718	8646443,991
56193	4633703,905	8646439,760
56194	4633716,087	8646429,761
56195	4633718,075	8646429,015
56196	4633726,661	8646424,588
56197	4633738,244	8646418,751
56198	4633750,626	8646412,313
56199	4633777,982	8646397,127
56200	4633786,164	8646391,301
56201	4633796,145	8646385,069
56202	4633807,835	8646381,633
56203	4633819,832	8646380,396
56204	4633845,074	8646380,218
56205	4633844,618	8646374,619
56206	4633838,790	8646366,036
56207	4633829,773	8646360,963
56208	4633815,867	8646359,006
56209	4633810,251	8646354,223
56210	4633806,623	8646345,234
56211	4633806,589	8646334,233
56212	4633809,157	8646324,024
56213	4633808,308	8646307,625
56214	4633802,775	8646297,041
56215	4633795,535	8646284,762
56216	4633787,499	8646273,386
56217	4633779,866	8646262,809
56218	4633771,731	8646251,634
56219	4633753,195	8646240,588
56220	4633744,294	8646240,018

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56221	4633726,214	8646247,574
56222	4633724,318	8646248,377
56223	4633710,419	8646248,623
56224	4633694,212	8646247,873
56225	4633678,825	8646251,819
56226	4633664,242	8646258,466
56227	4633663,248	8646259,192
56228	4633640,996	8646275,438
56229	4633630,233	8646289,375
56230	4633605,065	8646298,953
56231	4633573,502	8646312,349
56232	4633551,172	8646335,221
56233	4633527,258	8646363,899
56234	4633483,579	8646405,737
56235	4633452,003	8646445,537
56236	4633450,117	8646448,190
56237	4633441,244	8646460,673
56238	4633432,682	8646439,962
56239	4633427,744	8646428,013
56240	4633412,231	8646391,456
56241	4633397,001	8646350,300
56242	4633379,451	8646301,849
56243	4633355,538	8646234,514
56244	4633345,376	8646215,044
56245	4633339,141	8646202,664
56246	4633312,692	8646187,045
56247	4633297,433	8646169,289
56248	4633282,896	8646157,634
56249	4633263,581	8646152,494
56250	4633237,381	8646154,372
56251	4633219,169	8646152,029
56252	4633203,565	8646148,976
56253	4633174,223	8646137,866
56254	4633155,080	8646125,025
56255	4633134,180	8646125,090
56256	4633132,125	8646124,848
56257	4633111,068	8646122,360
56258	4633097,535	8646112,202
56259	4633083,399	8646099,045
56260	4633065,072	8646092,300
56261	4633047,279	8646093,953
56262	4633041,319	8646091,317
56263	4633033,360	8646087,796
56264	4633022,292	8646066,328
56265	4633018,787	8646034,336
56266	4633020,752	8645990,025
56267	4633032,970	8645961,688
56268	4633034,430	8645918,277
56269	4633039,267	8645895,561
56270	4633034,641	8645887,875
56271	4633023,516	8645880,506
56272	4633005,304	8645878,363
56273	4632985,002	8645877,226
56274	4632968,409	8645880,379
56275	4632945,084	8645894,812
56276	4632933,971	8645901,687

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56278	4632914,390	8645908,748
56279	4632896,023	8645919,607
56280	4632872,959	8645932,577
56281	4632849,288	8645940,952
56282	4632831,209	8645949,009
56283	4632831,501	8645947,508
56284	4632823,496	8645946,032
56285	4632815,281	8645939,955
56286	4632804,232	8645924,289
56287	4632799,481	8645909,001
56288	4632799,573	8645905,903
56289	4632800,022	8645889,498
56290	4632797,762	8645871,003
56291	4632792,817	8645856,118
56292	4632789,361	8645837,526
56293	4632783,417	8645823,042
56294	4632776,883	8645811,964
56295	4632766,762	8645805,995
56296	4632743,222	8645793,965
56297	4632721,085	8645783,231
56298	4632702,952	8645773,388
56299	4632696,943	8645770,707
56300	4632683,133	8645767,046
56301	4632665,889	8645754,199
56302	4632648,344	8645740,252
56303	4632641,340	8645739,172
56304	4632630,659	8645744,108
56305	4632623,374	8645750,729
56306	4632606,681	8645751,984
56307	4632588,362	8645747,739
56308	4632574,161	8645746,482
56309	4632552,861	8645748,446
56310	4632545,949	8645744,467
56311	4632543,002	8645728,877
56312	4632544,451	8645712,269
56313	4632542,807	8645698,472
56314	4632531,364	8645684,409
56315	4632514,210	8645667,858
56316	4632498,872	8645655,104
56317	4632484,715	8645637,446
56318	4632470,861	8645619,589
56319	4632456,778	8645592,931
56320	4632441,431	8645579,676
56321	4632424,779	8645564,027
56322	4632417,861	8645557,844
56323	4632423,846	8645552,728
56324	4632439,199	8645537,480
56325	4632444,978	8645528,961
56326	4632449,146	8645520,147
56327	4632455,426	8645511,927
56328	4632461,016	8645508,007
56329	4632477,408	8645505,359
56330	4632497,196	8645501,895
56331	4632516,985	8645496,333
56332	4632534,467	8645489,779

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56334	4632554,309	8645471,017
56335	4632560,273	8645458,895
56336	4632563,030	8645446,089
56337	4632565,605	8645437,479
56338	4632573,179	8645428,255
56339	4632584,557	8645421,219
56340	4632602,829	8645412,561
56341	4632613,724	8645408,628
56342	4632639,400	8645401,548
56343	4632668,579	8645392,657
56344	4632693,250	8645383,978
56345	4632711,557	8645384,324
56346	4632726,460	8645385,477
56347	4632727,362	8645385,655
56348	4632727,204	8645383,123
56349	4632727,937	8645382,612
56350	4632727,248	8645382,475
56351	4632705,798	8645366,438
56352	4632702,464	8645354,447
56353	4632709,237	8645313,723
56354	4632730,005	8645303,658
56355	4632776,158	8645285,815
56356	4632783,840	8645278,790
56357	4632795,304	8645236,450
56358	4632800,652	8645217,233
56359	4632810,648	8645215,702
56360	4632825,285	8645229,459
56361	4632841,504	8645234,007
56362	4632868,487	8645227,626
56363	4632890,972	8645222,154
56364	4632904,879	8645224,513
56365	4632934,323	8645238,322
56366	4632964,600	8645261,333
56367	4632982,279	8645285,980
56368	4633040,991	8645256,495
56369	4633098,648	8645239,816
56370	4633124,921	8645231,335
56371	4633126,470	8645214,329
56372	4633116,289	8645188,858
56373	4633076,691	8645158,075
56374	4633074,360	8645147,280
56375	4633089,838	8645139,533
56376	4633104,539	8645140,987
56377	4633121,598	8645159,538
56378	4633144,766	8645180,367
56379	4633145,347	8645206,669
56380	4633146,811	8645227,865
56381	4633153,275	8645246,347
56382	4633163,735	8645266,016
56383	4633184,829	8645262,853
56384	4633188,919	8645261,539
56385	4633185,672	8645244,849
56386	4633179,140	8645234,669
56387	4633166,643	8645203,302
56388	4633165,176	8645183,504

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56390	4633203,928	8645165,382
56391	4633202,350	8645173,091
56392	4633195,376	8645181,614
56393	4633196,992	8645186,207
56394	4633208,585	8645183,073
56395	4633220,971	8645178,734
56396	4633231,218	8645195,301
56397	4633240,966	8645209,573
56398	4633251,806	8645222,943
56399	4633264,251	8645235,203
56400	4633276,767	8645240,067
56401	4633279,456	8645237,957
56402	4633279,121	8645225,758
56403	4633269,448	8645202,684
56404	4633272,447	8645202,475
56405	4633269,745	8645169,883
56406	4633341,195	8645118,455
56407	4633350,471	8645111,527
56408	4633357,991	8645117,704
56409	4633370,389	8645114,568
56410	4633398,987	8645115,276
56411	4633402,297	8645116,766
56412	4633422,226	8645126,006
56413	4633425,392	8645146,799
56414	4633414,615	8645156,134
56415	4633419,245	8645165,422
56416	4633421,600	8645181,615
56417	4633420,961	8645202,420
56418	4633439,033	8645192,363
56419	4633455,402	8645182,210
56420	4633439,276	8645174,759
56421	4633430,755	8645168,183
56422	4633432,240	8645163,178
56423	4633439,933	8645159,756
56424	4633448,022	8645155,430
56425	4633453,000	8645148,113
56426	4633452,565	8645138,914
56427	4633457,923	8645123,095
56428	4633470,560	8645103,855
56429	4633476,744	8645097,238
56430	4633483,640	8645096,513
56431	4633498,669	8645105,269
56432	4633508,266	8645103,739
56433	4633518,348	8645097,008
56434	4633528,649	8645097,875
56435	4633531,030	8645092,367
56436	4633538,732	8645091,644
56437	4633546,440	8645095,421
56438	4633552,662	8645101,602
56439	4633542,605	8645116,236
56440	4633544,230	8645123,931
56441	4633555,052	8645131,597
56442	4633557,373	8645136,891
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56444	4633567,400	8645145,361

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56446	4633583,632	8645156,812
56447	4633598,200	8645145,266
56448	4633609,308	8645147,033
56449	4633634,740	8645124,452
56450	4633658,596	8645109,776
56451	4633672,906	8645104,020
56452	4633674,382	8645103,426
56453	4633685,886	8645104,191
56454	4633694,998	8645109,964
56455	4633700,231	8645119,449
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56458	4633687,975	8645132,988
56459	4633678,400	8645141,917
56460	4633674,035	8645153,033
56461	4633673,290	8645172,338
56462	4633678,528	8645183,420
56463	4633688,479	8645200,094
56464	4633698,111	8645209,663
56465	4633706,313	8645211,740
56466	4633714,114	8645210,216
56467	4633725,492	8645203,379
56468	4633752,664	8645192,396
56469	4633778,342	8645187,177
56470	4633779,150	8645187,013
56471	4633801,356	8645189,945
56472	4633826,004	8645204,171
56473	4633832,448	8645218,750
56474	4633838,625	8645243,034
56475	4633845,947	8645250,910
56476	4633855,369	8645255,983
56477	4633891,976	8645258,972
56478	4633904,690	8645262,332
56479	4633920,535	8645277,284
56480	4633936,009	8645298,840
56481	4633949,251	8645313,500
56482	4633959,095	8645326,170
56483	4633964,507	8645330,353
56484	4633965,628	8645330,136
56485	4633971,902	8645328,931
56486	4633974,793	8645326,321
56487	4633977,233	8645323,356
56488	4633973,812	8645307,199
56489	4633967,489	8645228,020
56490	4633967,444	8645213,483
56491	4633968,847	8645204,900
56492	4633974,607	8645197,724
56493	4633987,991	8645191,297
56494	4633989,616	8645185,551
56495	4633990,002	8645182,362
56496	4633990,420	8645178,427
56497	4633987,022	8645171,564
56498	4633982,216	8645164,465
56499	4633972,404	8645161,192
56500	4633957,269	8645151,435

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56501	4633932,040	8645135,576
56502	4633919,912	8645120,368
56503	4633910,109	8645100,255
56504	4633910,259	8645094,475
56505	4633913,238	8645086,242
56506	4633916,889	8645082,567
56507	4633922,478	8645076,942
56508	4633923,819	8645075,592
56509	4633936,166	8645067,377
56510	4633938,061	8645062,214
56511	4633927,444	8645048,223
56512	4633913,757	8645033,312
56513	4633905,196	8645024,801
56514	4633901,655	8645016,494
56515	4633895,773	8644997,362
56516	4633893,750	8644988,726
56517	4633893,781	8644986,041
56518	4633894,121	8644964,514
56519	4633894,305	8644952,737
56520	4633894,401	8644946,549
56521	4633894,409	8644945,989
56522	4633897,606	8644934,861
56523	4633904,180	8644920,035
56524	4633912,177	8644907,500
56525	4633915,723	8644901,943
56526	4633917,417	8644896,430
56527	4633916,424	8644888,644
56528	4633912,612	8644883,192
56529	4633912,318	8644882,775
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56531	4633882,072	8644867,366
56532	4633842,512	8644848,987
56533	4633817,965	8644834,459
56534	4633808,830	8644823,987
56535	4633805,758	8644819,095
56536	4633802,501	8644813,908
56537	4633799,564	8644803,916
56538	4633801,989	8644779,504
56539	4633801,439	8644778,956
56540	4633796,574	8644774,121
56541	4633749,406	8644754,163
56542	4633742,091	8644748,486
56543	4633734,646	8644733,609
56544	4633729,402	8644720,425
56545	4633722,523	8644694,042
56546	4633716,662	8644675,960
56547	4633715,016	8644672,895
56548	4633710,226	8644663,979
56549	4633693,083	8644650,828
56550	4633677,932	8644632,775
56551	4633670,056	8644609,996
56552	4633664,006	8644608,365
56553	4633663,448	8644608,216
56554	4633656,153	8644609,039
56555	4633649,366	8644612,162
56556	4633637,288	8644620,298

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56558	4633608,423	8644632,087
56559	4633563,811	8644629,927
56560	4633550,703	8644595,164
56561	4633526,783	8644589,038
56562	4633527,563	8644583,632
56563	4633525,188	8644558,239
56564	4633520,080	8644523,451
56565	4633518,815	8644503,253
56566	4633536,332	8644508,298
56567	4633543,119	8644504,878
56568	4633537,578	8644458,992
56569	4633532,046	8644415,603
56570	4633534,615	8644372,091
56571	4633528,411	8644372,110
56572	4633532,003	8644368,798
56573	4633542,975	8644359,365
56574	4633563,518	8644339,800
56575	4633572,983	8644328,070
56576	4633579,242	8644315,749
56577	4633579,213	8644306,248
56578	4633573,683	8644296,764
56579	4633564,038	8644282,691
56580	4633563,112	8644273,994
56581	4633563,083	8644264,396
56582	4633560,080	8644263,604
56583	4633541,786	8644201,854
56584	4633573,142	8644186,857
56585	4633579,431	8644181,635
56586	4633590,257	8644176,370
56587	4633610,684	8644166,439
56588	4633619,872	8644161,211
56589	4633624,543	8644153,196
56590	4633625,575	8644130,589
56591	4633627,238	8644125,939
56592	4633630,734	8644116,174
56593	4633639,268	8644116,696
56594	4633640,033	8644116,743
56595	4633650,459	8644125,313
56596	4633659,161	8644124,786
56597	4633663,856	8644123,247
56598	4633644,190	8644070,974
56599	4633622,715	8644013,888
56600	4633616,830	8643864,917
56601	4633612,258	8643865,707
56602	4633587,563	8643866,580
56603	4633578,366	8643868,910
56604	4633568,403	8643881,242
56605	4633548,300	8643881,304
56606	4633544,481	8643874,417
56607	4633542,153	8643866,720
56608	4633543,627	8643858,215
56609	4633547,486	8643842,803
56610	4633558,968	8643836,666
56611	4633568,235	8643826,636
56612	4633575,124	8643823,517

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56615	4633633,639	8643826,435
56616	4633651,327	8643820,981
56617	4633658,100	8643813,159
56618	4633662,827	8643787,841
56619	4633665,077	8643772,435
56620	4633656,560	8643767,160
56621	4633644,259	8643766,397
56622	4633632,763	8643767,932
56623	4633614,292	8643777,990
56624	4633578,811	8643785,100
56625	4633553,426	8643792,780
56626	4633528,863	8643803,658
56627	4633515,768	8643805,999
56628	4633499,563	8643806,049
56629	4633480,376	8643809,206
56630	4633443,662	8643806,920
56631	4633456,233	8643796,478
56632	4633467,211	8643788,944
56633	4633466,397	8643785,946
56634	4633471,905	8643755,426
56635	4633478,059	8643739,207
56636	4633478,023	8643727,608
56637	4633504,315	8643725,226
56638	4633507,310	8643690,514
56639	4633509,675	8643679,604
56640	4633514,848	8643672,975
56641	4633523,520	8643661,860
56642	4633532,814	8643657,933
56643	4633541,326	8643661,805
56644	4633552,943	8643666,372
56645	4633561,427	8643660,943
56646	4633573,812	8643656,306
56647	4633583,789	8643648,474
56648	4633587,671	8643643,059
56649	4633591,592	8643650,048
56650	4633590,818	8643657,754
56651	4633573,069	8643676,408
56652	4633557,625	8643694,958
56653	4633556,871	8643708,863
56654	4633560,774	8643710,352
56655	4633565,438	8643697,234
56656	4633577,686	8643680,996
56657	4633591,641	8643666,252
56658	4633599,348	8643667,026
56659	4633610,962	8643670,791
56660	4633620,252	8643668,461
56661	4633628,715	8643656,137
56662	4633631,788	8643646,826
56663	4633632,569	8643641,421
56664	4633641,548	8643449,018
56665	4633645,471	8643391,817
56666	4633661,605	8643391,012
56667	4633670,820	8643386,756
56668	4633678,177	8643383,358

№	X	Y
56669	4633691,973	8643380,015
56670	4633675,587	8643321,259
56671	4633685,883	8643318,130
56672	4633674,382	8643287,561
56673	4633667,173	8643283,485
56674	4633637,191	8643290,078
56675	4633617,778	8643286,137
56676	4633619,335	8643274,030
56677	4633642,822	8643269,058
56678	4633671,931	8643270,668
56679	4633681,752	8643245,233
56680	4633682,547	8643242,031
56681	4633649,257	8643214,830
56682	4633643,140	8643209,950
56683	4633632,994	8643193,281
56684	4633624,755	8643148,802
56685	4633645,599	8643130,435
56686	4633664,439	8643111,075
56687	4633679,536	8643109,227
56688	4633705,128	8643105,148
56689	4633740,645	8643109,840
56690	4633783,729	8643102,609
56691	4633793,943	8643108,375
56692	4633804,627	8643134,845
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56707	4633998,151	8643233,360
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56715	4634053,395	8643148,784
56716	4634044,488	8643148,811
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56720	4634020,788	8643091,244
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57141	4636113,040	8642167,009
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57159	4636214,900	8641813,605
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57165	4636273,855	8641756,919
57166	4636288,837	8641750,559
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57183	4636544,872	8641571,882
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57193	4636615,822	8641431,209
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57195	4636652,514	8641424,541
57196	4636667,987	8641415,293
57197	4636687,744	8641399,231
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57200	4636725,213	8641388,314
57201	4636734,024	8641392,487
57202	4636749,153	8641401,242
57203	4636748,807	8641387,542
57204	4636764,851	8641353,788
57205	4636776,132	8641330,053
57206	4636788,886	8641331,034
57207	4636796,139	8641331,592
57208	4636803,878	8641343,168
57209	4636807,812	8641354,757
57210	4636842,404	8641350,752
57211	4636876,272	8641306,943
57212	4636880,087	8641279,429
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57241	4636552,068	8641118,128
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57265	4636858,728	8641194,788
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57269	4636893,588	8641214,178
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57273	4636904,638	8641196,348
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57408	4637737,308	8641967,058
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57445	4637855,878	8642310,968
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57467	4637696,418	8642490,228
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57477	4637699,548	8642545,108
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57496	4637862,958	8642642,618
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57502	4637857,258	8642675,838
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57505	4637887,608	8642722,148
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57515	4637658,218	8642733,358
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57527	4637552,978	8642738,008
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57543	4637637,228	8642896,368
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57565	4638016,478	8642968,868
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57577	4638395,348	8643048,008
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57585	4638742,368	8643077,648
57586	4638781,488	8643053,518
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57589	4638912,618	8642927,908
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57608	4639245,408	8642853,778
57609	4639250,768	8642840,658
57610	4639250,028	8642826,068
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57612	4639247,558	8642803,768
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57614	4639291,558	8642835,938
57615	4639310,918	8642854,378
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57617	4639377,698	8642845,668
57618	4639389,268	8642837,138
57619	4639430,088	8642841,608
57620	4639446,188	8642840,058
57621	4639455,508	8642848,538
57622	4639476,318	8642849,168
57623	4639485,538	8642855,338
57624	4639483,268	8642865,348
57625	4639459,388	8642871,518
57626	4639445,598	8642877,768
57627	4639423,288	8642906,338
57628	4639384,048	8642894,858

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СТОЛИЧНА ОБЩИНА

РЕШЕНИЕ № 154 от 28 март 2013 г.

В Направление „Архитектура и градоустройство“ на Столична община е постъпило заявление вх. № ГР-94-Н-32 от 22.06.2011 г. от Николай Христов Скарлатов в качеството му на изпълнителен директор на „Фонд за недвижими имоти България“ – АДСИЦ, собственик на поземлени имоти с идентификатори 68134.2045.2567 и 68134.2045.2566 по КKKP на район „Витоша“, с искане за даване на съгласие за изработване на подробен устройствен план – изменение на план за регулация и план за регулация и застрояване.

Към заявлението са приложени: нотариален акт № 080, том III, рег. № 2511, дело № 409 от 1.12.2006 г., нотариален акт № 008, том I, рег. № 155, дело № 6 от 31.01.2007 г., пълномощно, нотариален акт № 089, том III, рег. № 2533, дело № 418 от 4.12.2006 г., нотариален акт № 155, том III, рег. № 6361, дело № 500 от 23.07.2008 г., скици от СГKK за поземлени имоти с идентификатори 68134.2045.2567 и 68134.2045.2566, скици, издадени от дирекция „Софийски кадастър“, скици, издадени от Общинската служба по земеделие, пълномощно и мотивирано предложение.

Със заявление вх. № ГР-94-Н-32 от 1.08.2011 г. е представено задание за проектиране на ПУП.

Заявленията с приложените към тях доказателства заедно със становищата на отделите на НАГ са разгледани на заседание на ОЕСУТ, като с решение по протокол № ЕС-Г-73 от 20.09.2011 г., т. 49, са приети мотивираното предложение и заданието.

На основание чл. 124, ал. 7 ЗУТ със заповед № РД-09-50-1263 от 10.10.2011 г. на главния архитект на Столична община е одобрено задание за проектиране в обхват поземлени имоти с идентификатори 68134.2045.2567 и 68134.2045.2566 по КKKP на район „Витоша“, кв. 2, местност Малинова долина – Бункера, I етап.

Със заповед № РД-09-50-1275 от 12.10.2011 г. на главния архитект на СО е допуснато изработване на подробен устройствен план – план за регулация и застрояване за поземлени имоти с идентификатори 68134.2045.2567 и 68134.2045.2566 по КKKP на район „Витоша“, кв. 2, местност Малинова долина – Бункера, I етап.

Заповедите са изпратени за сведение на кмета на район „Панчарево“ с писмо изх. № ГР-94-Н-32 от 13.10.2011 г.

Със заявление вх. № ГР-94-Н-32 от 30.03.2012 г. от „Фонд за недвижими имоти България“ – АДСИЦ, и „Зевс България 1“ – ЕООД, са внесени проекти за одобряване на изменение на план за улична регулация за улица от о.т. 111а до о.т. 45а;