

Załącznik nr 2
Do uchwały nr
Rady Miasta Torunia
Z dnia

**Załącznik do uchwały w sprawie ustalenia zasad i warunków sytuowania obiektów
małej architektury, tablic reklamowych i urządzeń reklamowych oraz ogrodzeń,
ich gabarytów, standardów jakościowych oraz rodzajów materiałów budowlanych,
z jakich mogą być wykonane, na terenie miasta Torunia.**

**Opis przebiegu granic stref polityki reklamowej w Państwowym Układzie
Współrzędnych Geodezyjnych 1992 (EPSG:2180)**

1. Strefa polityki reklamowej „1”,

Lp	x	y
kontur 1		
1	472838,978	572109,793
2	472874,341	572106,351
3	472899,745	572104,088
4	472920,169	572102,264
5	472946,08	572108,389
6	472989,423	572118,819
7	472989,017	572121,264
8	472998,636	572123,028
9	473001,822	572122,134
10	473011,665	572114,121
11	473016,24	572108,92
12	473014,13	572093,018
13	473024,442	572108,646
14	473035,929	572126,047
15	473044,2	572137,235
16	473051,549	572144,629
17	473066,897	572150,042
18	473107,678	572161,417
19	473148,46	572172,792
20	473159,27	572177,478
21	473172,256	572184,903
22	473206,341	572207,366
23	473250,834	572236,509
24	473260,588	572242,92
25	473311,647	572276,37
26	473333,611	572290,406
27	473330,764	572298,391
28	473329,085	572303,362
29	473355,411	572314,159
30	473363,895	572317,638
31	473401,829	572333,031
32	473413,031	572337,444

33	473424,006	572341,497
34	473441,838	572348,794
35	473451,916	572352,662
36	473463,05	572356,934
37	473479,067	572363,087
38	473491,971	572368,145
39	473502,915	572372,43
40	473507,512	572375,314
41	473511,124	572378,442
42	473514,426	572382,314
43	473516,107	572385,998
44	473522,715	572379,66
45	473529,656	572394,325
46	473523,655	572400,495
47	473574,827	572417,662
48	473577,677	572446,427
49	473589,849	572440,59
50	473679,582	572477,259
51	473704,172	572496,095
52	473760,448	572518,778
53	473805,119	572531,358
54	473819,861	572540,668
55	473824,607	572536,224
56	473829,057	572532,094
57	473908,088	572568,202
58	473973,661	572600,36
59	474039,234	572632,518
60	474052,979	572639,082
61	474077,468	572672,233
62	474096,151	572697,519
63	474103,402	572709,401
64	474112,053	572679,666
65	474124,591	572649,208
66	474126,592	572644,353
67	474140,31	572611,039

68	474153,35	572581,443
69	474164,635	572556,419
70	474179,178	572531,745
71	474193,721	572507,07
72	474200,536	572496,94
73	474226,005	572459,106
74	474249,088	572432,298
75	474243,526	572427,638
76	474267,151	572399,514
77	474273,708	572391,696
78	474296,241	572371,213
79	474313,397	572366,636
80	474318,8	572372,728
81	474328,736	572367,102
82	474361,766	572349,081
83	474367,169	572351,624
84	474372,426	572357,378
85	474377,775	572350,997
86	474386,377	572340,752
87	474403,041	572320,87
88	474428,968	572315,931
89	474436,489	572315,577
90	474448,609	572313,918
91	474450,755	572313,679
92	474474,427	572311,17
93	474479,362	572308,113
94	474497,159	572303,597
95	474535,846	572294,152
96	474533,57	572292,895
97	474606,755	572275,993
98	474619,982	572274,179
99	474631,005	572274,085
100	474636,512	572271,91
101	474641,181	572272,764
102	474645,85	572273,619
103	474745,228	572298,059
104	474772,357	572304,817
105	474787,996	572304,629
106	474793,504	572304,682
107	474891,81	572303,901
108	474897,715	572303,749
109	474896,07	572308,349
110	475015,167	572355,792
111	475024,516	572338,131
112	475035,267	572317,812
113	475043,505	572302,256
114	475050,673	572288,723
115	475057,898	572275,08
116	475066,682	572258,506
117	475073,684	572245,296

118	475080,696	572232,065
119	475087,698	572218,844
120	475106,374	572183,473
121	475109,258	572184,582
122	475116,201	572171,462
123	475088,125	572157,701
124	475096,989	572135,39
125	475101,594	572123,802
126	475104,638	572116,293
127	475101,473	572112,2
128	475081,889	572106,166
129	475068,008	572101,223
130	475039,559	572091,605
131	475014,798	572069,782
132	474949,351	572011,546
133	474900,655	571968,217
134	474888,813	571957,679
135	474867,837	571940,762
136	474851,771	571928,213
137	474835,873	571918,085
138	474819,976	571907,957
139	474802,921	571899,464
140	474785,867	571890,972
141	474784,739	571889,628
142	474748,867	571875,227
143	474686,33	571854,35
144	474594,225	571823,891
145	474551,593	571808,484
146	474551,939	571807,52
147	474555,95	571799,119
148	474554,03	571796,927
149	474563,679	571769,947
150	474560,588	571767,218
151	474515,829	571750,089
152	474497,876	571743,219
153	474413,436	571710,904
154	474309,168	571671,668
155	474270,303	571658,529
156	474220,729	571637,732
157	474176,814	571621,323
158	474154,603	571613,217
159	474132,392	571605,112
160	474116,998	571602,048
161	474018,536	571571,588
162	474017,655	571570,091
163	474015,475	571569,262
164	474012,889	571568,728
165	474002,168	571564,66
166	473999,846	571560,874
167	473991,069	571557,139

168	473989,009	571557,038
169	473980,125	571555,702
170	473979,032	571554,048
171	473977,92	571552,375
172	473973,389	571551,439
173	473970,706	571551,866
174	473958,84	571548,063
175	473958,157	571546,384
176	473956,19	571545,861
177	473951,557	571547,585
178	473949,226	571546,728
179	473944,288	571545,937
180	473942,098	571546,598
181	473876,472	571523,51
182	473810,845	571500,423
183	473799,462	571496,564
184	473788,079	571492,705
185	473768,822	571486,387
186	473766,308	571483,124
187	473752,93	571479,173
188	473746,074	571477,409
189	473740,011	571475,905
190	473736,218	571475,558
191	473731,416	571475,215
192	473722,392	571471,717
193	473716,918	571470,51
194	473707,544	571468,441
195	473699,995	571466,433
196	473690,349	571463,824
197	473676,558	571459,588
198	473635,961	571448,226
199	473590,446	571435,393
200	473561,975	571427,724
201	473541,608	571424,295
202	473521,241	571420,866
203	473489,639	571415,889
204	473455,513	571410,598
205	473447,146	571407,626
206	473429,571	571402,964
207	473427,737	571402,66
208	473419,872	571400,151
209	473412,006	571397,642
210	473396,94	571393,784
211	473363,384	571384,917
212	473359,334	571384,004
213	473343,764	571380,583
214	473326,612	571376,884
215	473306,31	571371,64
216	473278,064	571364,038
217	473249,818	571356,436

218	473231,449	571418,159
219	473188,182	571417,428
220	473144,915	571416,697
221	473107,353	571430,184
222	473054,999	571457,27
223	473037,193	571468,312
224	473016,057	571479,231
225	473002,01	571486,823
226	472964,344	571507,177
227	472944,985	571517,627
228	472943,537	571518,409
229	472925,626	571528,076
230	472911,883	571532,286
231	472892,772	571536,155
232	472873,661	571540,025
233	472840,832	571546,719
234	472827,486	571548,624
235	472772,178	571560,269
236	472752,666	571564,429
237	472713,634	571572,829
238	472676,481	571591,588
239	472639,328	571610,346
240	472629,645	571614,798
241	472611,317	571622,11
242	472541,091	571644,818
243	472449,535	571674,549
244	472434,189	571672,794
245	472399,603	571671,767
246	472379,169	571671,442
247	472373,129	571671,886
248	472339,466	571676,093
249	472313,029	571680,34
250	472309,679	571680,896
251	472291,809	571683,804
252	472274,165	571685,719
253	472268,805	571686,273
254	472262,438	571686,942
255	472235,901	571689,731
256	472217,708	571691,663
257	472196,691	571693,905
258	472183,821	571689,137
259	471981,574	571688,019
260	471969,559	571687,957
261	471654,055	571686,279
262	471654,457	571695,768
263	471477,827	571694,742
264	471338,173	571694,121
265	471306,942	571707,949
266	471265,685	571724,456
267	471266,008	571737,634

268	471266,278	571752,662
269	471266,58	571772,178
270	471266,912	571785,246
271	471267,44	571805,208
272	471267,984	571824,89
273	471268,332	571836,889
274	471268,558	571843,802
275	471269,483	571872,843
276	471269,736	571883,874
277	471270,205	571903,137
278	471270,354	571918,827
279	471270,431	571921,544
280	471271,184	571948,969
281	471271,768	571970,13
282	471272,351	571991,1
283	471273,077	572017,386
284	471273,495	572032,312
285	471274,487	572068,359
286	471275,026	572087,651
287	471275,513	572105,375
288	471275,61	572108,722
289	471298,393	572109,104
290	471321,226	572109,485
291	471344,549	572109,88
292	471367,572	572110,268
293	471381,808	572110,51
294	471396,533	572110,754
295	471411,069	572110,991
296	471422,755	572111,148
297	471434,382	572111,356
298	471446,738	572111,563
299	471459,034	572111,732
300	471464,722	572111,832
301	471483,493	572111,531
302	471604,52	572114,171
303	471606,955	572116,756
304	471645,042	572117,284
305	471697,703	572117,999
306	471722,765	572118,329
307	471747,856	572118,669
308	471768,409	572118,942
309	471785,003	572119,16
310	471808,495	572119,463
311	471841,783	572119,888
312	471853,759	572118,612
313	471883,951	572112,024
314	471906,92	572112,883
315	471912,59	572113,094
316	471970,157	572112,921
317	471974,181	572113,385

318	471979,637	572114,008
319	471980,968	572114,849
320	471982,664	572115,325
321	471989,614	572117,727
322	471994,378	572120,389
323	472001,26	572120,783
324	472015,805	572129,575
325	472052,122	572151,527
326	472085,132	572171,496
327	472085,261	572164,957
328	472094,957	572168,6
329	472112,921	572176,755
330	472125,165	572181,447
331	472137,409	572186,139
332	472150,203	572190,858
333	472162,997	572195,577
334	472179,983	572200,237
335	472187,183	572201,956
336	472195,85	572202,125
337	472205,206	572201,774
338	472214,561	572201,424
339	472224,545	572200,695
340	472245,969	572194,6
341	472259,342	572188,896
342	472271,596	572183,228
343	472288,113	572175,772
344	472304,63	572168,315
345	472318,128	572164,349
346	472331,792	572159,796
347	472345,456	572155,243
348	472364,826	572148,776
349	472376,424	572145,496
350	472401,504	572142,208
351	472413,552	572141,041
352	472424,476	572140,339
353	472434,593	572140,477
354	472444,709	572140,616
355	472455,672	572143,072
356	472467,797	572144,962
357	472470,067	572147,869
358	472493,706	572149,428
359	472499,832	572151,521
360	472501,772	572151,624
361	472510,263	572152,046
362	472513,654	572151,489
363	472513,861	572152,765
364	472520,015	572151,79
365	472526,168	572150,824
366	472525,96	572149,538
367	472529,46	572148,979

368	472533,273	572148,636
369	472534,216	572154,62
370	472584,605	572146,432
371	472600,281	572144,574
372	472622,488	572141,636
373	472645,851	572138,471
374	472672,637	572134,88
375	472690,484	572132,482
376	472715,12	572128,161
377	472744,639	572122,742
378	472759,574	572120,834
379	472759,17	572117,652
380	472760,837	572118,948
381	472786,138	572115,657
382	472800,414	572113,769
383	472807,499	572112,96
384	472807,271	572111,395
385	472816,565	572110,185
386	472818,262	572111,471
387	472837,464	572108,984
388	472838,978	572109,793
kontur 2		
1	471946,702	569379,291
2	471932,664	569384,265
3	471918,626	569389,238
4	471909,516	569392,468
5	471900,405	569395,698
6	471891,295	569398,929
7	471883,757	569401,607
8	471872,797	569405,488
9	471861,837	569409,369
10	471854,895	569411,829
11	471847,953	569414,29
12	471833,933	569418,813
13	471819,914	569423,336
14	471811,668	569429,383
15	471803,421	569435,429
16	471788,601	569449,858
17	471771,05	569464,945
18	471754,035	569474,692
19	471743,803	569480,547
20	471740,329	569481,585
21	471794,068	569513,688
22	471877,548	569566,406
23	471936,536	569603,978
24	471995,523	569641,55
25	472066,442	569677,872
26	472128,727	569711,485
27	472149,964	569722,853
28	472179,344	569738,335

29	472206,292	569759,288
30	472236,171	569774,723
31	472259,392	569788,557
32	472282,612	569802,39
33	472313,984	569821,622
34	472333,153	569832,349
35	472342,561	569837,565
36	472352,615	569842,183
37	472362,669	569846,8
38	472370,961	569849,403
39	472379,253	569852,006
40	472386,201	569855,772
41	472393,312	569858,986
42	472412,47	569866,035
43	472427,413	569872,543
44	472435,724	569875,066
45	472460,767	569883,392
46	472470,207	569885,929
47	472481,725	569905,578
48	472509,901	569917,899
49	472548,88	569930,778
50	472559,445	569933,699
51	472589,316	569939,919
52	472604,768	569945,671
53	472613,771	569946,275
54	472622,022	569946,6
55	472630,05	569948,936
56	472638,078	569951,273
57	472649,335	569956,483
58	472660,591	569961,694
59	472669,02	569965,509
60	472677,449	569969,324
61	472678,015	569967,607
62	472695,018	569972,797
63	472703,943	569976,391
64	472708,751	569977,833
65	472717,787	569980,061
66	472726,823	569982,289
67	472729,06	569982,837
68	472728,678	569984,152
69	472764,951	569993,631
70	472766,289	569988,505
71	472781,119	569992,696
72	472786,896	569993,79
73	472792,673	569994,884
74	472803,923	570001,023
75	472828,334	570008,114
76	472852,745	570015,205
77	472878,235	570020,851
78	472903,725	570026,498

79	472923,306	570028,814
80	472922,654	570033,6
81	472939,816	570039,458
82	472938,943	570042,058
83	472942,879	570043,343
84	472942,535	570044,537
85	472948,698	570046,37
86	472949,12	570045,105
87	472988,348	570057,981
88	472991,853	570051,296
89	472996,935	570053,433
90	473004,381	570056,608
91	473015,621	570061,379
92	473026,862	570066,149
93	473034,936	570069,675
94	473043,011	570073,2
95	473055,311	570077,981
96	473067,611	570082,762
97	473068,076	570081,656
98	473099,896	570096,19
99	473131,717	570110,723
100	473142,123	570114,821
101	473166,137	570124,276
102	473167,658	570119,377
103	473172,821	570121,224
104	473195,073	570130,089
105	473215,681	570152,999
106	473273,762	570176,087
107	473308,906	570191,708
108	473344,05	570207,33
109	473501,588	570291,397
110	473504,46	570285,241
111	473566,106	570302,342
112	473557,813	570317,599
113	473563,621	570320,577
114	473549,518	570349,927
115	473541,886	570370,973
116	473534,549	570368,776
117	473530,712	570375,246
118	473525,621	570378,575
119	473520,152	570380,62
120	473514,373	570379,742
121	473493,309	570420,194
122	473491,745	570424,873
123	473489,345	570431,998
124	473486,946	570439,122
125	473479,212	570461,498
126	473478,156	570464,561
127	473475,504	570472,244
128	473469,433	570489,819

129	473462,29	570528,108
130	473461,686	570531,345
131	473477,475	570532,634
132	473475,316	570539,74
133	473470,297	570556,254
134	473488,743	570562,271
135	473489,68	570563,537
136	473699,681	570633,351
137	473695,442	570636,848
138	473714,788	570643,103
139	473768,442	570661,926
140	473790,975	570670,502
141	473813,507	570679,078
142	473829,386	570684,654
143	473948,808	570716,621
144	473987,8	570729,72
145	474006,31	570736,193
146	474013,855	570738,982
147	474025,492	570743,537
148	474027,946	570744,642
149	474068,126	570762,662
150	474082,614	570765,958
151	474084,949	570763,527
152	474095,852	570761,306
153	474102,527	570761,943
154	474116,308	570760,371
155	474116,733	570759,356
156	474118,121	570759,946
157	474119,706	570756,056
158	474170,474	570777,267
159	474184,267	570783,031
160	474209,778	570803,424
161	474229,094	570816,038
162	474252,332	570822,54
163	474278,373	570824,386
164	474280,92	570815,605
165	474314,553	570798,181
166	474347,493	570781,116
167	474353,344	570778,585
168	474359,329	570777,033
169	474370,066	570776,503
170	474397,179	570780,643
171	474413,791	570793,614
172	474415,105	570794,635
173	474423,413	570778,311
174	474430,991	570740,636
175	474439,613	570714,439
176	474458,264	570676,886
177	474473,253	570682,055
178	474523,928	570691,888

179	474574,603	570701,721
180	474578,656	570683,474
181	474584,39	570656,709
182	474590,123	570629,943
183	474596,868	570600,43
184	474603,613	570570,917
185	474608,891	570546,636
186	474607,44	570535,013
187	474598,443	570530,561
188	474599,058	570526,664
189	474602,023	570509,232
190	474613,55	570471,462
191	474610,222	570458,94
192	474607,696	570449,405
193	474601,689	570442,628
194	474595,683	570435,85
195	474567,419	570416,57
196	474547,379	570403,541
197	474548,359	570402,168
198	474531,853	570391,434
199	474515,347	570380,7
200	474508,559	570376,292
201	474501,772	570371,884
202	474493,773	570367,743
203	474485,775	570363,602
204	474480,682	570359,98
205	474475,589	570356,358
206	474471,399	570351,134
207	474467,208	570345,911
208	474460,597	570343,404
209	474453,985	570340,898
210	474455,042	570336,425
211	474456,099	570331,953
212	474453,555	570328,69
213	474451,011	570325,428
214	474448,888	570320,795
215	474446,764	570316,162
216	474445,555	570312,251
217	474444,346	570308,34
218	474443,545	570302,449
219	474442,743	570296,558
220	474441,611	570280,208
221	474440,478	570263,858
222	474439,019	570247,397
223	474437,56	570230,936
224	474435,568	570219,21
225	474433,096	570210,689
226	474430,623	570202,168
227	474426,708	570197,715
228	474422,793	570193,262

229	474414,716	570187,418
230	474407,993	570181,915
231	474401,27	570176,412
232	474391,88	570171,775
233	474384,355	570165,738
234	474377,371	570160,179
235	474373,141	570156,794
236	474370,198	570152,848
237	474368,694	570149,63
238	474364,001	570152,144
239	474359,678	570142,43
240	474352,105	570125,435
241	474344,532	570108,44
242	474341,231	570101,02
243	474337,929	570093,6
244	474335,7	570088,593
245	474334,235	570085,306
246	474320,676	570079,108
247	474312,749	570080,818
248	474304,822	570082,527
249	474296,852	570083,663
250	474288,883	570084,798
251	474278,831	570085,363
252	474268,779	570085,928
253	474256,418	570085,401
254	474248,788	570085,077
255	474242,176	570085,05
256	474235,564	570085,022
257	474228,728	570084,987
258	474221,891	570084,953
259	474206,885	570082,503
260	474189,557	570078,742
261	474179,992	570076,931
262	474174,399	570075,83
263	474167,344	570074,479
264	474159,185	570072,764
265	474150,937	570071,2
266	474143,258	570070,247
267	474138,626	570069,922
268	474133,994	570069,597
269	474129,698	570069,327
270	474125,401	570069,057
271	474124,152	570069,064
272	474117,506	570069,107
273	474110,225	570069,129
274	474102,945	570069,15
275	474097,597	570069,155
276	474093,602	570069,29
277	474089,606	570069,426
278	474082,987	570069,623

279	474076,368	570069,82
280	474067,392	570070,085
281	474058,415	570070,35
282	474054,47	570070,505
283	474036,731	570071,018
284	474018,993	570071,53
285	474011,002	570071,841
286	473993,448	570072,35
287	473975,895	570072,86
288	473958,302	570073,415
289	473940,709	570073,97
290	473932,697	570074,222
291	473920,514	570074,641
292	473908,332	570075,061
293	473904,027	570075,251
294	473901,16	570075,381
295	473896,515	570075,576
296	473891,871	570075,77
297	473873,867	570076,606
298	473855,863	570077,442
299	473812,058	570078,262
300	473800,203	570078,127
301	473788,347	570077,993
302	473785,275	570080,564
303	473785,431	570075,265
304	473783,585	570081,937
305	473776,156	570080,981
306	473777,203	570073,701
307	473759,53	570071,157
308	473745,243	570070,268
309	473729,353	570068,566
310	473713,462	570066,863
311	473712,371	570066,709
312	473704,504	570065,899
313	473695,43	570064,936
314	473686,357	570063,973
315	473677,028	570062,988
316	473667,699	570062,004
317	473651,013	570060,198
318	473620,303	570056,858
319	473604,002	570055,101
320	473587,702	570053,344
321	473579,5	570053,669
322	473569,574	570052,453
323	473559,647	570051,237
324	473544,775	570049,41
325	473529,902	570047,584
326	473517,523	570046,067
327	473505,143	570044,551
328	473495,242	570043,339

329	473485,34	570042,128
330	473475,409	570040,912
331	473465,477	570039,696
332	473455,294	570038,399
333	473445,041	570037,083
334	473441,027	570036,634
335	473437,013	570036,185
336	473431,652	570035,53
337	473426,291	570034,875
338	473416,94	570033,727
339	473407,589	570032,578
340	473387,934	570032,522
341	473368,305	570032,216
342	473368,824	570027,901
343	473369,383	570023,525
344	473358,02	570025,013
345	473356,433	570025,185
346	473357,336	570023,243
347	473345,081	570017,439
348	473336,114	570013,191
349	473322,555	570006,769
350	473321,649	570006,34
351	473305,622	569998,748
352	473292,753	569992,653
353	473278,326	569985,815
354	473270,539	569982,136
355	473221,247	569965,023
356	473226,533	569947,049
357	473227,057	569945,212
358	473230,352	569919,12
359	473225,602	569911,811
360	473177,478	569894,571
361	473171,122	569896,808
362	473176,252	569879,036
363	473202,978	569786,543
364	473186,945	569798,837
365	473188,405	569793,784
366	473198,418	569759,132
367	473191,754	569750,02
368	473104,115	569735,949
369	473100,93	569735,464
370	473097,064	569734,868
371	473090,829	569733,961
372	473000,698	569730,005
373	472908,573	569725,402
374	472869,096	569723,384
375	472856,173	569717,617
376	472857,816	569684,222
377	472858,428	569668,642
378	472857,422	569648,816

379	472855,783	569645,181
380	472846,557	569633,666
381	472844,293	569631,889
382	472835,198	569618,992
383	472832,915	569615,766
384	472813,154	569588,426
385	472807,869	569583,543
386	472796,316	569574,289
387	472794,587	569574,303
388	472790,104	569571,787
389	472783,42	569569,101
390	472766,677	569558,181
391	472742,652	569542,514
392	472727,855	569532,876
393	472712,604	569522,924
394	472710,719	569521,711
395	472696,305	569512,307
396	472685,563	569505,3
397	472656,553	569498,458
398	472646,07	569497,825
399	472629,472	569499,475
400	472609,728	569502,749
401	472556,835	569511,982
402	472536,102	569515,249
403	472522,31	569517,41
404	472495,662	569521,61
405	472474,899	569524,867
406	472451,226	569528,726
407	472428,511	569532,56
408	472402,886	569536,915
409	472390,791	569538,963
410	472361,296	569543,912
411	472348,273	569546,102
412	472331,841	569548,88
413	472324,907	569551,205
414	472302,643	569558,682
415	472283,692	569565,062
416	472264,761	569571,403
417	472245,8	569577,784
418	472222,103	569585,74
419	472198,457	569593,686
420	472168,125	569603,873
421	472154,805	569608,357
422	472149,822	569620,16
423	472121,009	569593,716
424	472117,365	569590,398
425	472108,373	569606,465
426	472085,722	569584,013
427	472059,189	569557,667
428	472048,743	569543,91

429	472047,298	569542,041
430	472034,077	569519,238
431	472031,177	569514,151
432	472007,539	569474,652
433	472004,163	569469,087
434	472000,788	569463,522
435	471994,529	569454,064
436	471969,904	569416,898
437	471958,893	569399,171
438	471947,331	569380,292
439	471946,702	569379,291

2. Strefa polityki reklamowej „2”

Lp	x	y
kontur 1		
1	471265,685	571724,456
2	471138,009	571772,921
3	470924,469	571854,331
4	470796,126	571902,641
5	470734,207	571925,832
6	470728,014	571928,207
7	470613,798	571972,177
8	470565,507	571991,011
9	470578,035	571997,862
10	470577,103	572000,504
11	470571,072	572014,59
12	470558,926	572074,203
13	470546,779	572133,816
14	470530,033	572203,002
15	470506,936	572298,394
16	470514,374	572399,241
17	470521,811	572500,089
18	470529,882	572517,637
19	470534,8	572528,432
20	470564,201	572565,807
21	470593,601	572603,182
22	470623,349	572641,032
23	470645,24	572668,867
24	470648,059	572672,446
25	470650,877	572676,024
26	470677,673	572723,365
27	470703,896	572769,715
28	470732,099	572819,795
29	470743,732	572840,471
30	470749,016	572848,833
31	470754,958	572857,126
32	470763,522	572869,95
33	470766,26	572874,189
34	470774,127	572889,301
35	470789,145	572913,794

36	470804,164	572938,286
37	470804,688	572939,308
38	470806,654	572944,838
39	470808,331	572949,712
40	470813,44	572997,865
41	470818,415	573044,651
42	470823,39	573091,436
43	470831,203	573166,067
44	470839,015	573240,699
45	470849,281	573338,288
46	470864,933	573435,438
47	470875,324	573575,364
48	470876,252	573583,096
49	470877,735	573597,718
50	470890,619	573728,189
51	470890,562	573739,149
52	470890,504	573750,109
53	470881,4	573768,766
54	470864,81	573797,157
55	470848,22	573825,548
56	470845,128	573863,291
57	470885,331	573997,639
58	470888,246	574007,413
59	470889,666	574012,15
60	470891,086	574016,888
61	470903,814	574065,215
62	470908,068	574085,045
63	470916,487	574124,326
64	470924,906	574163,608
65	470928,833	574188,28
66	470932,76	574212,952
67	470940,386	574246,997
68	470948,012	574281,043
69	470953,314	574306,455
70	470958,615	574331,868
71	470980,714	574354,857
72	471010,059	574358,081
73	471046,865	574362,125
74	471133,577	574371,645
75	471162,366	574374,802
76	471223,522	574381,51
77	471284,678	574388,218
78	471305,699	574390,523
79	471346,883	574395,286
80	471361,394	574396,633
81	471411,174	574402,086
82	471424,217	574403,513
83	471429,642	574404,107
84	471456,757	574406,967
85	471465,616	574407,933

86	471491,012	574410,737
87	471517,368	574413,638
88	471520,351	574413,976
89	471545,077	574416,04
90	471572,296	574417,769
91	471575,287	574417,957
92	471599,456	574419,499
93	471621,093	574420,866
94	471632,117	574421,532
95	471653,252	574422,727
96	471677,499	574424,108
97	471680,89	574424,36
98	471704,13	574425,955
99	471730,258	574427,52
100	471782,214	574430,633
101	471809,142	574432,266
102	471944,014	574440,46
103	471950,006	574440,826
104	472088,049	574449,235
105	472160,602	574453,661
106	472166,584	574454,027
107	472202,986	574456,248
108	472241,598	574458,598
109	472245,599	574458,832
110	472263,763	574456,22
111	472259,634	574464,723
112	472271,522	574467,196
113	472319,265	574477,134
114	472323,966	574478,118
115	472414,21	574509,072
116	472542,51	574532,659
117	472576,67	574538,27
118	472728,572	574594,43
119	472748,846	574601,903
120	472797,804	574620,16
121	472822,993	574628,184
122	472845,937	574639,803
123	472868,882	574651,421
124	472906,019	574677,689
125	472935,273	574703,092
126	472944,039	574710,691
127	472973,796	574738,161
128	473003,554	574765,631
129	473022,369	574791,115
130	473043,967	574821,927
131	473061,4	574847,12
132	473076,381	574867,11
133	473091,361	574887,1
134	473105,489	574907,552
135	473119,617	574928,004

136	473134,388	574948,322
137	473149,158	574968,64
138	473163,33	574985,073
139	473167,479	574985,196
140	473190,695	575013,681
141	473232,693	575047,432
142	473285,753	575084,951
143	473338,813	575122,471
144	473382,092	575145,564
145	473428,916	575161,253
146	473481,713	575171,69
147	473535,396	575177,558
148	473548,979	575179,038
149	473617,7	575186,67
150	473634,668	575180,111
151	473721,242	575084,854
152	473736,874	575067,615
153	473780,253	575023,404
154	473788,261	575015,666
155	473826,874	574977,948
156	473838,158	574967,916
157	473864,052	574944,857
158	473876,672	574933,177
159	473916,819	574895,777
160	473925,485	574887,97
161	473965,516	574850,192
162	473974,356	574841,923
163	473992,353	574825,156
164	474010,349	574808,389
165	474013,908	574804,901
166	474038,489	574780,821
167	474042,044	574774,835
168	474056,637	574772,792
169	474068,013	574774,382
170	474073,931	574775,159
171	474082,887	574773,765
172	474120,847	574773,096
173	474128,676	574772,272
174	474136,505	574771,448
175	474147,902	574770,24
176	474172,547	574768,637
177	474188,271	574767,398
178	474208,957	574765,77
179	474229,138	574763,77
180	474257,963	574760,919
181	474289,037	574757,387
182	474312,207	574756,15
183	474335,378	574754,912
184	474346,692	574754,924
185	474360,244	574754,925

186	474365,079	574753,998
187	474376,123	574754,034
188	474399,185	574753,962
189	474422,246	574753,89
190	474435,89	574751,826
191	474449,534	574749,762
192	474453,982	574749,06
193	474469,29	574746,618
194	474481,392	574742,951
195	474493,494	574739,284
196	474516,46	574732,332
197	474539,425	574725,381
198	474544,591	574723,819
199	474554,638	574720,776
200	474564,685	574717,732
201	474596,415	574707,495
202	474612,61	574702,367
203	474628,805	574697,239
204	474653,89	574689,303
205	474655,908	574688,515
206	474659,323	574687,548
207	474689,809	574677,688
208	474722,544	574667,137
209	474741,747	574660,952
210	474745,807	574659,646
211	474774,292	574650,714
212	474802,777	574641,781
213	474812,171	574638,861
214	474849,23	574627,36
215	474886,29	574615,86
216	474898,5	574612,061
217	474912,136	574607,593
218	474925,771	574603,126
219	474941	574598,241
220	474956,228	574593,356
221	474960,517	574591,987
222	474997,621	574580,095
223	475001,889	574578,727
224	475020,27	574574,143
225	475038,652	574569,559
226	475043,791	574568,287
227	475071,33	574561,427
228	475090,987	574557,665
229	475126,575	574549,562
230	475162,163	574541,46
231	475181,083	574538,658
232	475187,801	574531,598
233	475176,949	574482,266
234	475173,413	574465,964
235	475172,663	574451,562

236	475175,844	574384,404
237	475177,662	574347,769
238	475183,17	574271,933
239	475184,728	574246,715
240	475198,919	574247,336
241	475203,379	574247,534
242	475207,023	574195,621
243	475220,266	574167,681
244	475225,431	574156,765
245	475248,759	574144,626
246	475286,896	574147,373
247	475294,815	574147,612
248	475308,804	574148,047
249	475312,493	574143,138
250	475347,532	574145,798
251	475356,232	574152,632
252	475356,108	574157,372
253	475382,227	574161,855
254	475423,377	574168,447
255	475427,05	574169,555
256	475430,707	574170,184
257	475462,286	574175,61
258	475474,979	574177,792
259	475498,242	574181,785
260	475501,959	574182,433
261	475538,577	574188,719
262	475608,126	574200,662
263	475683,646	574213,641
264	475710,1	574233,561
265	475741,988	574257,593
266	475748,836	574262,755
267	475753,998	574266,641
268	475756,065	574266,552
269	475768,661	574266,006
270	475804,78	574264,453
271	475815,543	574249,321
272	475820,464	574242,396
273	475829,863	574229,102
274	475879,748	574158,275
275	475882,296	574154,681
276	475928,778	574089,937
277	475929,737	574090,654
278	475943,12	574105,019
279	475943,88	574093,595
280	475944,12	574089,973
281	475946,321	574057,15
282	475947,538	574039,073
283	475948,782	574021,505
284	475950,223	574001,576
285	475950,969	573991,311

286	475951,914	573978,035
287	475955,11	573933,485
288	475955,418	573929,053
289	475955,51	573927,752
290	475955,651	573926,421
291	475955,953	573921,54
292	475966,658	573920,141
293	475980,255	573920,431
294	475986,407	573919,426
295	475994,445	573918,124
296	475999,295	573918,317
297	476018,635	573919,086
298	476022,798	573918,778
299	476026,353	573918,549
300	476038,984	573910,497
301	476044,914	573910,035
302	476057,211	573913,861
303	476061,979	573915,344
304	476065,859	573914,77
305	476066,833	573903,612
306	476067,565	573895,177
307	476068,506	573883,84
308	476079,499	573860,849
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310	476108,485	573858,775
311	476128,149	573863,418
312	476136,467	573864,287
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314	476155,82	573858,09
315	476159,788	573856,011
316	476166,55	573849,25
317	476186,429	573824,137
318	476205,22	573800,567
319	476208,582	573793,664
320	476211,119	573784,913
321	476210,913	573775,221
322	476208,525	573765,17
323	476194,674	573737,349
324	476192,308	573727,497
325	476192,353	573718,581
326	476193,751	573715,623
327	476196,323	573718,746
328	476231,314	573743,079
329	476266,304	573767,413
330	476276,352	573774,404
331	476286,399	573781,395
332	476296,859	573788,67
333	476307,32	573795,945
334	476313,8	573800,452
335	476318,23	573803,539

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338	476331,159	573811,469
339	476333,069	573812,647
340	476338,086	573815,445
341	476341,435	573817,322
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346	476355,389	573824,959
347	476358,198	573826,419
348	476361,007	573827,879
349	476368,366	573831,684
350	476375,856	573834,838
351	476383,346	573837,991
352	476386,021	573839,154
353	476391,905	573841,11
354	476393,602	573841,686
355	476403,784	573845,092
356	476407,736	573846,142
357	476411,689	573847,191
358	476416,825	573848,549
359	476422,539	573849,808
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362	476444,827	573852,311
363	476450,312	573852,479
364	476460,131	573852,112
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366	476468,395	573851,288
367	476473,661	573850,485
368	476478,779	573849,114
369	476483,897	573847,743
370	476497,1	573843,781
371	476510,302	573839,819
372	476515,956	573838,121
373	476521,539	573836,444
374	476527,123	573834,767
375	476530,795	573833,666
376	476534,105	573832,671
377	476537,414	573831,675
378	476547,974	573828,5
379	476559,609	573825,009
380	476567,143	573822,745
381	476567,756	573814,381
382	476568,279	573806,728
383	476580,743	573798,888
384	476579,838	573812,094
385	476582,151	573814,59

386	476593,183	573816,545
387	476597,174	573816,819
388	476610,457	573816,814
389	476622,251	573816,48
390	476634,045	573816,145
391	476634,215	573813,974
392	476641,476	573813,683
393	476668,617	573812,605
394	476687,932	573810,157
395	476694,4	573808,138
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397	476707,531	573801,508
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399	476726,133	573804,577
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402	476847,099	573792,466
403	476872,981	573762,811
404	476898,863	573733,155
405	476908,561	573719,398
406	476918,259	573705,64
407	476920,6	573700,08
408	476923,888	573687,871
409	476924,032	573683,181
410	476913,643	573631,265
411	476913,417	573630,108
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415	476904,393	573585,019
416	476900,118	573563,68
417	476896,486	573545,471
418	476891,856	573522,358
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420	476883,926	573488,382
421	476881,517	573483,368
422	476877,488	573478,587
423	476875,162	573476,316
424	476870,618	573473,691
425	476872,616	573442,05
426	476882,687	573434,613
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428	476956,606	573347,16
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432	477053,163	573230,306
433	477073,733	573154,39
434	477071,473	573145,686
435	476953,759	573112,147

436	476863,522	573088,809
437	476840,47	573084,892
438	476841,888	573076,177
439	476818,725	573070,024
440	476801,59	573065,465
441	476796,554	573064,106
442	476789,451	573062,207
443	476796,533	573045,377
444	476757,108	573037,061
445	476765,247	572991,413
446	476694,673	572975,506
447	476680,074	572972,091
448	476571,944	572946,779
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450	476454,343	572920,249
451	476446,413	572919,23
452	476438,483	572918,211
453	476445,65	572887,458
454	476455,248	572846,076
455	476448,376	572840,655
456	476458,507	572834,717
457	476478,513	572823,014
458	476471,49	572820,384
459	476462,929	572823,572
460	476442,243	572815,824
461	476423,47	572808,43
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465	476374,882	572771,558
466	476360,708	572759,312
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473	476271,682	572684,415
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475	476249,251	572667,727
476	476242,345	572662,696
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479	476210,862	572639,798
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489	476070,332	572537,544
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491	476043,302	572517,891
492	476035,558	572512,243
493	476025,462	572505,017
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517	475525,097	572217,134
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527	475381,538	572172,87
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557	474793,504	572304,682
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567	474533,57	572292,895
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579	474372,426	572357,378
580	474367,169	572351,624
581	474361,766	572349,081
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585	474296,241	572371,213

586	474273,708	572391,696
587	474267,151	572399,514
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589	474249,088	572432,298
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591	474200,536	572496,94
592	474193,721	572507,07
593	474179,178	572531,745
594	474164,635	572556,419
595	474153,35	572581,443
596	474140,31	572611,039
597	474126,592	572644,353
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608	473824,607	572536,224
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615	473577,677	572446,427
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620	473516,107	572385,998
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626	473479,067	572363,087
627	473463,05	572356,934
628	473451,916	572352,662
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633	473363,895	572317,638
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655	472998,636	572123,028
656	472989,017	572121,264
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693	472470,067	572147,869
694	472467,797	572144,962
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705	472318,128	572164,349
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758	471367,572	572110,268
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772	471270,354	571918,827
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776	471268,558	571843,802
777	471268,332	571836,889
778	471267,984	571824,89
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781	471266,58	571772,178
782	471266,278	571752,662
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21	470425,133	568877,208
22	470433,461	568903,188
23	470450,772	568956,248
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35	470619,874	569355,107
36	470620,26	569360,639
37	470621,503	569378,112
38	470622,087	569387,709
39	470622,645	569395,457
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41	470624,681	569423,984
42	470625,451	569434,707
43	470626,937	569455,285
44	470628,054	569470,912
45	470629,579	569492,149
46	470630,548	569505,708
47	470631,774	569522,672
48	470632,903	569538,438
49	470635,235	569570,898
50	470636,28	569585,636

51	470598,818	569576,933
52	470592,321	569575,424
53	470588,089	569574,444
54	470560,536	569568,161
55	470521,743	569559,287
56	470521,118	569566,752
57	470513,025	569622,215
58	470490,413	569781,046
59	470489,522	569787,415
60	470488,626	569792,674
61	470481,983	569838,143
62	470475,351	569883,621
63	470469,294	569925,163
64	470463,246	569966,686
65	470462,746	569970,271
66	470457,213	570007,818
67	470455,61	570019,054
68	470451,045	570049,332
69	470450,06	570056,072
70	470445,513	570087,679
71	470439,029	570132,315
72	470433,69	570168,79
73	470431,926	570180,629
74	470425,055	570227,589
75	470418,539	570272,067
76	470417,41	570279,998
77	470416,635	570285,336
78	470410,401	570327,85
79	470389,143	570473,439
80	470383,644	570510,576
81	470428,773	570581,799
82	470434,429	570580,281
83	470461,012	570577,252
84	470519,777	570564,059
85	470561,729	570554,349
86	470589,18	570546,83
87	470609,44	570544,019
88	470620,213	570541,78
89	470688,171	570527,03
90	470710,349	570521,674
91	470744,007	570514,153
92	470776,961	570506,802
93	470805,566	570500,722
94	470834,171	570494,641
95	470842,142	570492,851
96	470857,175	570489,673
97	470872,207	570486,495
98	470905,545	570478,279
99	470938,883	570470,064
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103	471139,503	570448,367
104	471222,245	570433,731
105	471287,692	570423,134
106	471321,359	570416,328
107	471384,756	570398,473
108	471436,938	570379,825
109	471494,969	570365,614
110	471553,945	570353,937
111	471560,649	570352,395
112	471650,591	570332,291
113	471715,999	570318,186
114	471750,261	570311,042
115	471762,316	570308,256
116	471787,282	570302,491
117	471823,748	570295,716
118	471843,912	570291,717
119	471862,031	570287,726
120	471882,083	570283,249
121	471899,159	570278,973
122	471915,299	570274,93
123	471942,695	570267,762
124	471950,83	570265,619
125	471964,629	570260,989
126	471997,791	570270,312
127	472018,728	570263,773
128	472040,761	570258,374
129	472057,526	570254,332
130	472060,018	570253,843
131	472070,797	570251,304
132	472086,884	570249,94
133	472113,088	570247,296
134	472131,318	570244,696
135	472152,748	570241,762
136	472173,21	570238,96
137	472211,386	570233,891
138	472243,642	570229,898
139	472273,326	570226,368
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142	472316,765	570223,024
143	472325,542	570222,62
144	472337,496	570222,07
145	472350,93	570222,837
146	472364,363	570223,604
147	472370,088	570220,606
148	472384,426	570221,036
149	472404,124	570221,606
150	472423,441	570222,171

151	472442,303	570223,393
152	472461,165	570224,614
153	472483,681	570227,663
154	472506,196	570230,713
155	472528,133	570237,813
156	472532,134	570239,111
157	472536,135	570240,41
158	472576,318	570250,789
159	472616,502	570261,168
160	472624,045	570263,112
161	472705,427	570284,295
162	472761,019	570298,812
163	472802,814	570310,083
164	472844,609	570321,354
165	472868,669	570328,39
166	472892,729	570335,425
167	472937,816	570349,129
168	473065,661	570394,557
169	473193,506	570439,984
170	473310,307	570480,434
171	473405,108	570508,506
172	473462,29	570528,108
173	473469,433	570489,819
174	473475,504	570472,244
175	473478,156	570464,561
176	473479,212	570461,498
177	473486,946	570439,122
178	473489,345	570431,998
179	473491,745	570424,873
180	473493,309	570420,194
181	473514,373	570379,742
182	473520,152	570380,62
183	473525,621	570378,575
184	473530,712	570375,246
185	473534,549	570368,776
186	473541,886	570370,973
187	473549,518	570349,927
188	473563,621	570320,577
189	473557,813	570317,599
190	473566,106	570302,342
191	473504,46	570285,241
192	473501,588	570291,397
193	473344,05	570207,33
194	473308,906	570191,708
195	473273,762	570176,087
196	473215,681	570152,999
197	473195,073	570130,089
198	473172,821	570121,224
199	473167,658	570119,377
200	473166,137	570124,276

201	473142,123	570114,821
202	473131,717	570110,723
203	473099,896	570096,19
204	473068,076	570081,656
205	473067,611	570082,762
206	473055,311	570077,981
207	473043,011	570073,2
208	473034,936	570069,675
209	473026,862	570066,149
210	473015,621	570061,379
211	473004,381	570056,608
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213	472991,853	570051,296
214	472988,348	570057,981
215	472949,12	570045,105
216	472948,698	570046,37
217	472942,535	570044,537
218	472942,879	570043,343
219	472938,943	570042,058
220	472939,816	570039,458
221	472922,654	570033,6
222	472923,306	570028,814
223	472903,725	570026,498
224	472878,235	570020,851
225	472852,745	570015,205
226	472828,334	570008,114
227	472803,923	570001,023
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229	472786,896	569993,79
230	472781,119	569992,696
231	472766,289	569988,505
232	472764,951	569993,631
233	472728,678	569984,152
234	472729,06	569982,837
235	472726,823	569982,289
236	472717,787	569980,061
237	472708,751	569977,833
238	472703,943	569976,391
239	472695,018	569972,797
240	472678,015	569967,607
241	472677,449	569969,324
242	472669,02	569965,509
243	472660,591	569961,694
244	472649,335	569956,483
245	472638,078	569951,273
246	472630,05	569948,936
247	472622,022	569946,6
248	472613,771	569946,275
249	472604,768	569945,671
250	472589,316	569939,919

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253	472509,901	569917,899
254	472481,725	569905,578
255	472470,207	569885,929
256	472460,767	569883,392
257	472435,724	569875,066
258	472427,413	569872,543
259	472412,47	569866,035
260	472393,312	569858,986
261	472386,201	569855,772
262	472379,253	569852,006
263	472370,961	569849,403
264	472362,669	569846,8
265	472352,615	569842,183
266	472342,561	569837,565
267	472333,153	569832,349
268	472313,984	569821,622
269	472282,612	569802,39
270	472259,392	569788,557
271	472236,171	569774,723
272	472206,292	569759,288
273	472179,344	569738,335
274	472149,964	569722,853
275	472128,727	569711,485
276	472066,442	569677,872
277	471995,523	569641,55
278	471936,536	569603,978
279	471877,548	569566,406
280	471794,068	569513,688
281	471740,329	569481,585
282	471743,803	569480,547
283	471754,035	569474,692
284	471771,05	569464,945
285	471788,601	569449,858
286	471803,421	569435,429
287	471811,668	569429,383
288	471819,914	569423,336
289	471833,933	569418,813
290	471847,953	569414,29
291	471854,895	569411,829
292	471861,837	569409,369
293	471872,797	569405,488
294	471883,757	569401,607
295	471891,295	569398,929
296	471900,405	569395,698
297	471909,516	569392,468
298	471918,626	569389,238
299	471932,664	569384,265
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304	471994,529	569454,064
305	472000,788	569463,522
306	472004,163	569469,087
307	472007,539	569474,652
308	472031,177	569514,151
309	472034,077	569519,238
310	472047,298	569542,041
311	472048,743	569543,91
312	472059,189	569557,667
313	472085,722	569584,013
314	472108,373	569606,465
315	472117,365	569590,398
316	472121,009	569593,716
317	472149,822	569620,16
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319	472168,125	569603,873
320	472198,457	569593,686
321	472222,103	569585,74
322	472245,8	569577,784
323	472264,761	569571,403
324	472283,692	569565,062
325	472302,643	569558,682
326	472324,907	569551,205
327	472331,841	569548,88
328	472348,273	569546,102
329	472361,296	569543,912
330	472390,791	569538,963
331	472402,886	569536,915
332	472428,511	569532,56
333	472451,226	569528,726
334	472474,899	569524,867
335	472495,662	569521,61
336	472522,31	569517,41
337	472536,102	569515,249
338	472556,835	569511,982
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342	472656,553	569498,458
343	472685,563	569505,3
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345	472710,719	569521,711
346	472712,604	569522,924
347	472727,855	569532,876
348	472742,652	569542,514
349	472766,677	569558,181
350	472783,42	569569,101

351	472790,104	569571,787
352	472794,587	569574,303
353	472796,316	569574,289
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355	472813,154	569588,426
356	472832,915	569615,766
357	472835,198	569618,992
358	472844,293	569631,889
359	472846,557	569633,666
360	472855,783	569645,181
361	472857,422	569648,816
362	472858,428	569668,642
363	472857,816	569684,222
364	472856,173	569717,617
365	472869,096	569723,384
366	472908,573	569725,402
367	473000,698	569730,005
368	473090,829	569733,961
369	473097,064	569734,868
370	473100,93	569735,464
371	473104,115	569735,949
372	473191,754	569750,02
373	473198,418	569759,132
374	473188,405	569793,784
375	473186,945	569798,837
376	473202,978	569786,543
377	473176,252	569879,036
378	473171,122	569896,808
379	473177,478	569894,571
380	473225,602	569911,811
381	473230,352	569919,12
382	473227,057	569945,212
383	473226,533	569947,049
384	473221,247	569965,023
385	473270,539	569982,136
386	473278,326	569985,815
387	473292,753	569992,653
388	473305,622	569998,748
389	473321,649	570006,34
390	473322,555	570006,769
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392	473345,081	570017,439
393	473357,336	570023,243
394	473356,433	570025,185
395	473358,02	570025,013
396	473369,383	570023,525
397	473368,824	570027,901
398	473368,305	570032,216
399	473387,934	570032,522
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404	473437,013	570036,185
405	473441,027	570036,634
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407	473455,294	570038,399
408	473465,477	570039,696
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418	473579,5	570053,669
419	473587,702	570053,344
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421	473620,303	570056,858
422	473651,013	570060,198
423	473667,699	570062,004
424	473677,028	570062,988
425	473686,357	570063,973
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432	473759,53	570071,157
433	473777,203	570073,701
434	473776,156	570080,981
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436	473785,431	570075,265
437	473785,275	570080,564
438	473788,347	570077,993
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440	473812,058	570078,262
441	473855,863	570077,442
442	473873,867	570076,606
443	473891,871	570075,77
444	473896,515	570075,576
445	473901,16	570075,381
446	473904,027	570075,251
447	473908,332	570075,061
448	473920,514	570074,641
449	473932,697	570074,222
450	473940,709	570073,97

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458	474058,415	570070,35
459	474067,392	570070,085
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478	474179,992	570076,931
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481	474221,891	570084,953
482	474228,728	570084,987
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484	474242,176	570085,05
485	474248,788	570085,077
486	474256,418	570085,401
487	474268,779	570085,928
488	474278,831	570085,363
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490	474296,852	570083,663
491	474304,822	570082,527
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552	474598,443	570530,561
553	474607,44	570535,013
554	474608,891	570546,636
555	474603,613	570570,917
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559	474578,656	570683,474
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562	474594,603	570705,36
563	474600,514	570707,086
564	474615,361	570715,365
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587	475682,017	571088,386
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592	475878,449	571204,403
593	475894,514	571210,371
594	475910,578	571216,338
595	475940,822	571224,202
596	475962,921	571227,907
597	475985,021	571231,612
598	475994,879	571233,263
599	476021,487	571234,551
600	476048,096	571235,839

601	476060,548	571237,915
602	476070,038	571237,552
603	476087,406	571234,532
604	476094,745	571234,759
605	476127,812	571227,182
606	476144,777	571225,357
607	476184,007	571218,253
608	476208,007	571212,721
609	476228,878	571205,734
610	476271,147	571195,83
611	476298,702	571188,669
612	476396,481	571165,178
613	476442,858	571156,706
614	476506,408	571146,295
615	476571,497	571134,444
616	476576,951	571133,438
617	476634,202	571122,895
618	476675,803	571117,398
619	476687,695	571115,823
620	476694,888	571114,873
621	476735,043	571110,396
622	476797,469	571119,67
623	476811,619	571121,671
624	476865,884	571130,62
625	476872,923	571131,531
626	476911,523	571138,079
627	476917,494	571139,045
628	476969,11	571145,792
629	477016,631	571152,015
630	477031,019	571153,914
631	477045,108	571155,786
632	477046,83	571156,692
633	477049,233	571163,474
634	477055,339	571164,321
635	477078,818	571167,5
636	477093,772	571169,47
637	477109,644	571169,498
638	477186,384	571158,114
639	477237,992	571144,232
640	477338,131	571110,419
641	477422,86	571084,915
642	477525,924	571040,212
643	477591,097	571006,372
644	477601,613	571001,528
645	477644,299	570981,393
646	477674,044	570969,235
647	477688,696	570962,804
648	477732,383	570944,975
649	477748,841	570938,269
650	477756,672	570935,078

651	477859,999	570889,415
652	477956,599	570844,462
653	478049,35	570799,403
654	477977,654	570619,041
655	477975,375	570613,316
656	477928,144	570494,55
657	477936,403	570492,665
658	477848,895	570269,957
659	477863,288	570247,779
660	477883,049	570240,007
661	477952,114	570225,852
662	477956,021	569847,943
663	477953,652	569815,654
664	477952,688	569803,164
665	477944,468	569756,204
666	477942,731	569746,304
667	477911,422	569567,358
668	477876,111	569370,158
669	477816,149	569227,132
670	477821,082	569213,901
671	477817,959	569207,098
672	477812,011	569194,058
673	477948,289	569129,703
674	477956,03	569128,665
675	477973,7	569127,939
676	477986,176	569127,426
677	477999,879	569127,425
678	478013,581	569127,423
679	478062,616	569125,371
680	478068,31	569125,181
681	478102,666	569123,678
682	478137,021	569122,175
683	478161,752	569121,093
684	478172,664	569120,949
685	478192,863	569120,682
686	478204,508	569119,595
687	478217,713	569118,342
688	478235,759	569117,331
689	478253,413	569115,396
690	478269,463	569112,089
691	478282,832	569108,619
692	478295,817	569103,741
693	478314,803	569096,33
694	478345,51	569084,408
695	478360,477	569078,633
696	478375,443	569072,857
697	478394,489	569064,026
698	478423,32	569049,807
699	478442,573	569040,329
700	478455,069	569034,103

701	478469,314	569027,133
702	478483,559	569020,163
703	478520,891	569000,998
704	478533,947	568994,05
705	478541,02	568989,494
706	478547,454	568984,996
707	478553,894	568980,209
708	478608,388	568931,726
709	478642,448	568900,838
710	478659,232	568885,947
711	478676,015	568871,056
712	478689,068	568859,275
713	478702,122	568847,495
714	478706,385	568843,567
715	478716,087	568834,747
716	478725,788	568825,926
717	478748,228	568805,979
718	478770,667	568786,032
719	478795,508	568763,393
720	478820,349	568740,754
721	478834,378	568727,646
722	478839,27	568722,94
723	478844,162	568718,235
724	478848,671	568714,049
725	478853,18	568709,863
726	478861,558	568701,441
727	478866,703	568695,563
728	478873,6	568684,812
729	478876,346	568679,637
730	478878,685	568662,479
731	478879,181	568641,408
732	478871,384	568519,354
733	478866,971	568453,022
734	478865,652	568429,383
735	478863,619	568393,951
736	478862,832	568375,472
737	478858,57	568319,931
738	478854,235	568284,261
739	478838,481	568171,513
740	478837,576	568168,227
741	478830,937	568166,611
742	478830,889	568163,183
743	478839,284	568159,538
744	478838,101	568152,129
745	478835,563	568137,062
746	478832,022	568106,039
747	478830,585	568096,149
748	478823,441	568052,557
749	478821,008	568045,076
750	478821,123	568040,791

751	478822,243	568019,692
752	478818,189	568007,016
753	478815,581	567994,169
754	478841,288	567772,632
755	478820,07	567614,124
756	478780,739	567598,151
757	478751,74	567586,392
758	478735,528	567579,812
759	478719,194	567573,173
760	478702,961	567566,583
761	478686,738	567560,003
762	478670,475	567553,393
763	478654,252	567546,813
764	478649,256	567544,774
765	478638,26	567540,3
766	478621,756	567533,613
767	478589,249	567520,424
768	478584,616	567518,539
769	478556,723	567507,214
770	478554,421	567506,277
771	478535,917	567498,779
772	478517,372	567491,242
773	478512,778	567489,377
774	478464,2	567469,665
775	478443,907	567461,462
776	478432,731	567490,033
777	478431,245	567493,821
778	478423,897	567513,043
779	478409,605	567507,306
780	478392,085	567500,184
781	478381,481	567495,874
782	478379,591	567495,131
783	478353,225	567484,324
784	478334,872	567476,944
785	478303,773	567464,325
786	478286,101	567457,055
787	478276,24	567474,483
788	478288,612	567479,408
789	478278,279	567498,891
790	478260,563	567531,47
791	478249,442	567526,698
792	478237,429	567521,688
793	478225,967	567516,771
794	478196,79	567504,394
795	478062,753	567753,267
796	478087,283	567773,594
797	478040,674	567860,007
798	478027,803	567883,853
799	478023,955	567890,993
800	478012,945	567911,346

801	477972,626	567985,927
802	477975,709	567999,856
803	477941,081	568060,306
804	477905,728	568123,985
805	477886,731	568159,33
806	477837,484	568254,425
807	477781,791	568359,644
808	477735,781	568444,609
809	477727,408	568440,429
810	477680,724	568526,583
811	477687,6	568533,723
812	477653,826	568595,94
813	477602,514	568690,604
814	477546,688	568794,836
815	477495,459	568889,708
816	477459,643	568956,042
817	477407,118	569051,842
818	477352,343	569154,76
819	477299,38	569252,885
820	477245,092	569353,457
821	477190,198	569454,967
822	477181,927	569453,853
823	477179,17	569461,138
824	477177,556	569451,496
825	477173,901	569418,734
826	477170,775	569390,933
827	477170,046	569384,497
828	477074,578	569349,347
829	477066,289	569346,295
830	477035,046	569334,767
831	477003,754	569322,7
832	476995,424	569319,477
833	476977,497	569312,501
834	476973,6	569311,146
835	476936,397	569297,992
836	476906,847	569287,52
837	476878,489	569277,261
838	476853,456	569268,195
839	476818,136	569255,375
840	476807,769	569251,601
841	476773,666	569239,273
842	476688,253	569207,752
843	476616,814	569181,392
844	476540,815	569153,427
845	476536,626	569151,897
846	476468,192	569126,724
847	476462,999	569124,818
848	476430,128	569112,713
849	476379,001	569094,456
850	476327,231	569075,938

851	476283,678	569060,414
852	476241,461	569045,37
853	476151,727	569012,889
854	476130,119	569005,065
855	476105,408	568996,114
856	476097,623	568993,304
857	475951,325	568950,458
858	475813,037	568917,974
859	475799,64	568914,832
860	475805,271	568901,501
861	475820,404	568865,749
862	475834,86	568831,596
863	475849,519	568796,941
864	475767,015	568769,076
865	475697,411	568946,751
866	475655,986	568939,052
867	475632,488	568934,682
868	475608,989	568930,322
869	475585,491	568925,953
870	475561,983	568921,593
871	475538,465	568917,223
872	475535,057	568916,501
873	475514,477	568912,12
874	475490,489	568907,048
875	475466,491	568901,945
876	475442,523	568896,862
877	475425,692	568893,279
878	475414,449	568890,437
879	475391,249	568884,573
880	475368	568878,691
881	475360,076	568876,682
882	475356,204	568875,687
883	475326,185	568868,09
884	475316,636	568865,674
885	475312,343	568864,585
886	475296,175	568860,482
887	475218,706	568851,138
888	475215,322	568850,725
889	475132,598	568840,734
890	474966,883	568798,128
891	474913,405	568813,385
892	474824,258	568838,835
893	474801,543	568831,136
894	474755,94	568815,52
895	474457,803	568714,602
896	474438,634	568724,644
897	474433,563	568727,293
898	474363,89	568760,532
899	474294,216	568793,77
900	474245,248	568817,14

901	474222,956	568833,383
902	474215,487	568838,874
903	474232,661	568887,148
904	474235,265	568886,832
905	474246,851	568959,381
906	474242,513	568983,089
907	474241,948	569068,721
908	474225,153	569074,172
909	474059,299	569073,245
910	474049,394	569073,214
911	474041,935	569071,528
912	474024,763	569072,917
913	474001,243	569074,824
914	473968,73	569076,247
915	473950,359	569078,722
916	473930,218	569081,781
917	473915,415	569086,735
918	473897,021	569092,938
919	473885,263	569099,778
920	473818,593	569123,705
921	473672,154	569176,229
922	473511,728	569234,874
923	473500,85	569238,884
924	473405,353	569274,117
925	473339,278	569305,691
926	473275,508	569336,199
927	473273,105	569337,347
928	473265,878	569340,806
929	473234,315	569355,868
930	473221,523	569352,418
931	473202,637	569331,513
932	473200,754	569329,42
933	473195,611	569320,387
934	473163,641	569296,265
935	473109,876	569278,775
936	473051,526	569280,098
937	472895,556	569321,42
938	472799,699	569335,14
939	472794,081	569331,47
940	472793,779	569312,684
941	472781,287	569312,749
942	472780,701	569333,845
943	472773,449	569340,573
944	472719,564	569356,056
945	472695,148	569349,7
946	472668,31	569302,18
947	472652,652	569311,033
948	472678,352	569356,531
949	472675,473	569370,093
950	472663,448	569374,289

951	472609,216	569393,205
952	472583,064	569404,579
953	472554,984	569412,121
954	472526,904	569419,664
955	472498,824	569427,206
956	472314,872	569476,635
957	472230,466	569487,286
958	472142,086	569474,596
959	472123,716	569465,247
960	472041,333	569413,114
961	472005,573	569381,599
962	471978,734	569345,553
963	471955,889	569359,354
964	471943,269	569339,531
965	471931,717	569321,701
966	471923,034	569308,289
967	471903,675	569278,181
968	471884,315	569248,072
969	471853,912	569202,91
970	471827,945	569160,545
971	471803,185	569122,3
972	471800,682	569118,437
973	471743,856	569034,075
974	471739,011	569027,756
975	471679,6	568936,473
976	471645,703	568883,034
977	471532,092	568706,523
978	471460,249	568595,224
979	471459,306	568593,588
980	471376,883	568463,967
981	471339,833	568406,604
982	471317,978	568371,728
983	471310,082	568363,082
984	471239,888	568254,659
985	471212,318	568212,056
986	471173,614	568184,451
987	471168,674	568187,828
988	471161,784	568192,601
989	471148,64	568175,698
990	471135,497	568158,796
991	471126,479	568148,967
992	471117,462	568139,138
993	471108,683	568129,565
994	471099,905	568119,993
995	471092,254	568111,784
996	471054,949	568079,851
997	471041,678	568068,492
998	471025,132	568056,339
999	471008,586	568044,186
1000	470993,918	568033,727

1001	470974,414	568019,766
1002	470960,892	568011,229
1003	470942,782	567999,788
1004	470925,455	567994,282
1005	470876,463	567992,266
1006	470866,472	567991,846
1007	470843,527	567990,88
1008	470816,038	567989,62
1009	470787,508	567988,469
1010	470767,208	567987,692
1011	470721,953	567986,009
1012	470712,949	567985,7
1013	470690,608	567985,541
1014	470669,487	567985,376
1015	470664,259	567985,329
1016	470646,996	567985,14
1017	470619,036	567984,08
1018	470597,056	567983,257
1019	470569,086	567982,187
1020	470561,587	567981,912
1021	470555,587	567981,686
1022	470549,607	567981,459
1023	470543,607	567981,233
1024	470537,617	567980,997
1025	470531,627	567980,771
1026	470525,627	567980,544
1027	470513,637	567980,092
1028	470501,657	567979,639
1029	470495,657	567979,413
1030	470489,657	567979,187
1031	470483,677	567978,96
1032	470477,677	567978,734
1033	470471,677	567978,508
1034	470465,697	567978,281
1035	470453,371	567977,814
1036	470441,717	567977,366
1037	470435,727	567977,14
1038	470429,727	567976,913
1039	470424,257	567976,71
1040	470417,747	567976,471
1041	470411,238	567976,232
1042	470404,728	567975,992
1043	470393,768	567975,565
1044	470381,788	567975,113
1045	470375,788	567974,887
1046	470369,798	567974,66
1047	470363,798	567974,424
1048	470357,808	567974,198
1049	470351,818	567973,971
1050	470345,818	567973,745

1051	470333,838	567973,292
1052	470321,838	567972,84
1053	470315,858	567972,613
1054	470309,858	567972,387
1055	470303,858	567972,161
1056	470297,878	567971,934
1057	470291,878	567971,708
1058	470285,888	567971,482
1059	470278,422	567971,486
1060	470242,43	567969,949
1061	470201,337	567968,193
1062	470178,504	567968,521
1063	470113,798	567967,064
1064	470110,535	567963,111
1065	470099,54	567963,814
1066	470058,738	567966,382
1067	470085,325	568031,037
1068	470060,09	568025,411

3. Strefa polityki reklamowej „3”

Lp.	x	y
kontur 1		
1	465000,212	572531,151
2	465015,268	572561,565
3	465041,668	572614,878
4	465160,763	572801,799
5	465205,673	572872,276
6	465216,842	572889,811
7	465260,413	572958,187
8	465266,636	572967,955
9	465382,862	573150,508
10	465409,053	573193,12
11	465416,129	573204,625
12	465417,939	573207,559
13	465421,109	573212,662
14	465412,357	573214,353
15	465418,712	573225,698
16	465449,64	573281,188
17	465535,471	573423,565
18	465624,664	573571,164
19	465711,122	573714,772
20	465732,931	573711,17
21	465749,299	573703,805
22	465757,749	573706,965
23	465776,705	573698,815
24	465810,38	573673,899
25	465832,195	573668,627
26	465853,86	573652,633
27	465875,583	573645,024
28	465890,566	573650,862

29	465909,668	573665,318
30	465916,697	573680,542
31	465925,154	573692,118
32	465928,25	573722,079
33	465933,419	573736,559
34	465953,726	573739,954
35	465995,941	573734,718
36	465998,325	573734,415
37	466015,055	573729,963
38	466031,225	573726,27
39	466051,411	573716,743
40	466056,782	573714,139
41	466071,746	573707,144
42	466091,49	573700,243
43	466136,874	573674,283
44	466150,058	573663,655
45	466206,976	573642,002
46	466252,396	573635,092
47	466282,727	573630,591
48	466296,466	573625,972
49	466329,267	573628,743
50	466346,551	573628,272
51	466353,71	573627,712
52	466406,493	573626,336
53	466461,373	573634,886
54	466474,58	573635,891
55	466528,343	573631,624
56	466545,141	573628,561
57	466565,879	573626,343
58	466578,673	573624,965
59	466594,3	573623,208
60	466610,378	573621,464
61	466627,463	573619,607
62	466643,46	573617,865
63	466660,835	573615,973
64	466668,549	573615,136
65	466679,976	573613,907
66	466696,951	573612,052
67	466707,779	573610,871
68	466719,545	573609,598
69	466742,448	573607,099
70	466766,129	573604,53
71	466829,41	573597,671
72	466911,264	573588,814
73	466997,908	573579,47
74	467161,35	573562,178
75	467166,31	573561,66
76	467190,915	573558,638
77	467196,873	573558,005
78	467318,944	573544,759

79	467346,388	573541,778
80	467407,483	573535,159
81	467550,492	573519,652
82	467571,109	573517,405
83	467604,342	573513,813
84	467724,905	573500,728
85	467756,661	573497,287
86	467913,351	573480,34
87	468013,378	573469,56
88	468054,155	573465,133
89	468077,996	573462,542
90	468090,042	573461,245
91	468114,342	573458,607
92	468076,564	573617,85
93	468039,881	573772,53
94	468001,771	573933,736
95	467969,26	574073,656
96	467959,696	574111,02
97	467932,481	574225,669
98	467928,564	574242,225
99	467904,622	574343,675
100	467867,736	574499,547
101	467838,483	574622,871
102	467832,99	574646,135
103	467810,716	574740,336
104	467780,774	574866,577
105	467758,92	574958,643
106	467745,28	575016,173
107	467724,542	575103,637
108	467683,234	575278,561
109	467676,156	575308,484
110	467673,362	575320,276
111	467670,493	575332,46
112	467668,048	575342,759
113	467644,01	575444,48
114	467655,219	575462,005
115	467737,105	575402,493
116	467819,119	575447,425
117	467938,723	575514,571
118	468072,866	575584,372
119	468094,848	575596,059
120	468230,815	575668,363
121	468347,073	575730,658
122	468430,919	575776,543
123	468476,574	575801,563
124	468567,202	575852,211
125	468649,469	575926,054
126	468718,514	575990,606
127	468725,321	575998,537
128	468727,394	576000,977

129	468794,191	576066,4
130	468838,45	576113,107
131	468841,428	576116,704
132	468846,826	576122,495
133	468903,834	576183,218
134	468926,783	576218,469
135	468956,953	576290,549
136	468964,839	576300,544
137	468998,831	576343,537
138	469032,746	576397,525
139	469081,976	576453,828
140	468991,418	576419,03
141	468907,622	576387,417
142	468897,474	576383,6
143	468779,905	576340,544
144	468669,44	576300,177
145	468625,695	576337,518
146	468624,171	576473,347
147	468623,196	576591,148
148	468632,315	576636,577
149	468668,405	576693,863
150	468670,23	576695,667
151	468678,366	576703,589
152	468691,072	576715,995
153	468693,777	576718,616
154	468760,266	576775,518
155	468823,847	576826,673
156	468943,819	576914,532
157	468984,188	576929,58
158	468993,022	576932,326
159	469052,708	576950,803
160	469136,776	576982,513
161	469143,5	576980,93
162	469148,003	576979,897
163	469176,535	576973,223
164	469249,133	576998,016
165	469292,054	577021,974
166	469339,438	577069,918
167	469389,849	577135,609
168	469397,106	577145,053
169	469475,293	577248,776
170	469488,087	577240,942
171	469505,163	577230,549
172	469607,777	577168,15
173	469631,317	577151,15
174	469633,247	577149,784
175	469641,747	577143,659
176	469649,535	577138,033
177	469738,759	577073,692
178	469819,742	576991,045

179	469828,18	577000,483
180	469838,779	577012,318
181	469942,785	577128,445
182	470003,612	577196,44
183	470035,797	577232,441
184	470049,473	577247,742
185	470068,762	577269,132
186	470078,544	577279,71
187	470177,174	577387,356
188	470255,109	577470,184
189	470279,878	577465,361
190	470307,036	577461,254
191	470322,945	577465,359
192	470423,103	577491,218
193	470465,413	577502,131
194	470548,859	577523,655
195	470674,544	577556,073
196	470725,942	577569,319
197	470790,57	577585,968
198	470906,586	577615,942
199	470956,952	577629,022
200	470984,034	577635,91
201	471080,76	577660,807
202	471208,993	577693,899
203	471213,455	577694,906
204	471275,434	577708,704
205	471313,853	577717,243
206	471316,708	577717,723
207	471339,205	577625,248
208	471365,949	577515,494
209	471373,531	577484,384
210	471379,599	577459,403
211	471391,909	577408,998
212	471392,381	577407,063
213	471398,375	577382,502
214	471399,453	577378,079
215	471402,79	577364,38
216	471405,805	577351,985
217	471414,853	577314,878
218	471426,944	577265,316
219	471427,88	577261,435
220	471439,971	577211,873
221	471450,748	577167,606
222	471552,918	577192,307
223	471654,737	577216,912
224	471717,786	577232,164
225	471739,256	577237,272
226	471839,595	577261,118
227	471937,147	577284,304
228	471997,204	577298,588

229	472048,206	577310,73
230	472131,257	577330,49
231	472214,068	577350,204
232	472225,56	577352,932
233	472325,85	577376,869
234	472435,487	577403,035
235	472422,813	577501,848
236	472413,36	577575,761
237	472405,87	577633,504
238	472411,865	577633,361
239	472419,908	577633,169
240	472504,293	577631,072
241	472602,806	577628,638
242	472656,379	577627,311
243	472726,274	577625,356
244	472853,626	577621,781
245	472958,029	577618,835
246	472965,842	577618,626
247	472966,395	577602,397
248	472966,715	577588,78
249	473016,113	577566,222
250	473062,326	577545,228
251	473111,946	577522,838
252	473209,478	577478,72
253	473245,859	577462,251
254	473252,067	577459,476
255	473274,81	577449,124
256	473298,746	577438,306
257	473305,083	577435,439
258	473343,3	577418,115
259	473350,104	577415,081
260	473388,999	577397,578
261	473437,635	577375,501
262	473483,928	577354,586
263	473523,785	577336,579
264	473530,003	577333,814
265	473552,995	577323,388
266	473564,199	577318,365
267	473636,563	577285,622
268	473662,684	577273,804
269	473688,984	577261,933
270	473745,23	577236,582
271	473762,402	577228,796
272	473789,666	577216,512
273	473818,817	577203,353
274	473867,106	577181,47
275	473885,331	577173,24
276	473913,578	577160,523
277	474000,89	577121,046
278	474101,531	577075,555

279	474183,083	577038,757
280	474282,167	576994,098
281	474317,236	576978,207
282	474350,329	576963,253
283	474362,953	576957,59
284	474375,071	576952,114
285	474390,43	576952,649
286	474390,418	576957,507
287	474410,467	576957,527
288	474419,144	576957,646
289	474423,364	576957,777
290	474437,181	576958,164
291	474522,1	576960,617
292	474541,007	576961,113
293	474662,043	576964,112
294	474687,309	576964,799
295	474801,877	576967,658
296	474941,722	576971,244
297	475101,642	576975,29
298	475214,041	576978,119
299	475220,189	576978,264
300	475230,797	576978,535
301	475241,325	576978,798
302	475258,172	576979,223
303	475321,2	576980,772
304	475440,98	576983,999
305	475580,716	576987,686
306	475700,616	576990,901
307	475820,445	576994,027
308	475940,333	576997,092
309	476062,976	576999,938
310	476142,152	577115,181
311	476162,421	577145,311
312	476259,408	577287,111
313	476305,89	577355,015
314	476360,353	577434,672
315	476457,288	577576,352
316	476522,309	577671,392
317	476564,07	577732,546
318	476644,343	577851,221
319	476662,741	577893,312
320	476677,272	577864,604
321	476682,329	577855,279
322	476722,39	577842,557
323	476774,093	577826,154
324	476803,686	577816,756
325	476876,603	577793,61
326	476903,271	577785,153
327	476906,644	577784,076
328	476920,933	577779,549

329	476951,252	577769,931
330	476998,736	577754,857
331	476999,94	577754,47
332	477024,735	577746,508
333	477034,496	577743,384
334	477060,495	577735,025
335	477080,226	577728,703
336	477086,505	577726,717
337	477096,247	577723,622
338	477099,919	577722,462
339	477111,209	577801,761
340	477114,789	577826,957
341	477130,941	577832,019
342	477148,764	577794,93
343	477186,253	577780,575
344	477197,715	577785,472
345	477209,137	577762,435
346	477226,412	577726,224
347	477234,875	577719,589
348	477242,108	577708,624
349	477246,588	577687,293
350	477258,72	577664,976
351	477285,812	577639,002
352	477289,533	577637,741
353	477291,006	577633,693
354	477360,484	577690,052
355	477417,098	577731,889
356	477418,981	577732,193
357	477423,608	577720,015
358	477443,773	577709,679
359	477458,511	577702,227
360	477462,912	577697,448
361	477471,05	577664,672
362	477482,877	577626,948
363	477497,924	577623,73
364	477502,593	577615,259
365	477538,063	577585,84
366	477586,366	577545,628
367	477586,58	577543,076
368	477573,256	577543,722
369	477563,894	577540,324
370	477554,016	577528,638
371	477551,398	577522,198
372	477529,503	577507,382
373	477503,581	577499,818
374	477488,116	577500,983
375	477475,61	577498,659
376	477462,907	577500,795
377	477455,729	577505,653
378	477457,96	577500,834

379	477466,127	577484,469
380	477483,847	577467,241
381	477510,367	577453,908
382	477543,964	577445,704
383	477575,002	577439,634
384	477616,781	577426,108
385	477705,565	577444,958
386	477785,516	577451,669
387	477823,927	577496,228
388	477837,639	577498,346
389	477840,188	577499,1
390	477844,725	577493,31
391	477848,181	577488,904
392	477880,537	577460,517
393	477909,391	577439,007
394	477924,247	577427,825
395	478032,144	577408,14
396	478109,478	577390,67
397	478112,929	577307,797
398	478157,61	577297,469
399	478174,355	577277,656
400	478159,85	577238,05
401	478132,483	577199,973
402	478117,764	577158,641
403	478117,689	577090,189
404	478171,301	577054,47
405	478179,834	577044,986
406	478236,048	577004,474
407	478240,963	577001,427
408	478267,081	577036,693
409	478267,396	577048,562
410	478270,182	577053,421
411	478272,837	577058,161
412	478278,68	577068,654
413	478297,811	577113,162
414	478330,525	577152,714
415	478349,6	577168,819
416	478363,664	577191,141
417	478379,419	577218,636
418	478383,311	577216,802
419	478404,299	577197,41
420	478593,517	577125,168
421	478624,525	577113,342
422	478629,716	577111,42
423	478650,596	577103,673
424	478659,485	577100,381
425	478663,691	577098,783
426	478666,783	577097,641
427	478673,344	577095,1
428	478676,078	577094,063

429	478713,21	577079,862
430	478721,128	577075,734
431	478849,94	576994,231
432	478916,15	576949,551
433	478965,126	576922,552
434	478968,776	576920,522
435	478995,445	576904,279
436	479030,389	576883,033
437	479034,818	576880,992
438	479168,442	576817,721
439	479175,82	576817,179
440	479228,75	576821,388
441	479296,083	576838,588
442	479298,071	576844,258
443	479301,726	576854,741
444	479321,649	576911,642
445	479323,491	576916,883
446	479327,978	576929,703
447	479339,339	576925,947
448	479345,05	576924,068
449	479405,558	576904,094
450	479453,441	576888,305
451	479496,201	576874,196
452	479502,369	576872,151
453	479503,871	576871,65
454	479558,042	576853,784
455	479561,554	576852,625
456	479625,265	576831,588
457	479631,872	576829,426
458	479647,421	576824,292
459	479652,654	576822,56
460	479664,851	576818,532
461	479677,307	576814,42
462	479691,972	576809,589
463	479693,683	576809,025
464	479728,066	576797,671
465	479751,256	576790,032
466	479762,237	576786,24
467	479783,871	576778,783
468	479796,215	576774,523
469	479855,149	576754,211
470	479873,561	576747,888
471	479940,243	576724,89
472	479946,659	576722,671
473	480021,309	576753,572
474	480045,758	576759,428
475	480098,364	576777,014
476	480245,646	576815,847
477	480402,134	576857,68
478	480403,362	576853,345

479	480420,577	576792,708
480	480432,823	576749,961
481	480435,678	576733,2
482	480444,552	576692,298
483	480454,961	576653,205
484	480463,184	576631,582
485	480508,449	576572,842
486	480597,573	576500,638
487	480602,939	576496,305
488	480614,663	576486,267
489	480596,762	576465,469
490	480606,751	576454,275
491	480615,725	576444,196
492	480629,029	576429,278
493	480642,344	576414,35
494	480655,628	576399,433
495	480668,943	576384,506
496	480682,257	576369,588
497	480687,167	576364,062
498	480695,541	576354,661
499	480708,846	576339,743
500	480722,17	576324,815
501	480735,455	576309,898
502	480748,759	576294,971
503	480762,064	576280,053
504	480775,368	576265,136
505	480813,433	576299,196
506	480849,696	576331,652
507	480851,436	576333,197
508	480864,963	576318,476
509	480878,491	576303,765
510	480893,357	576287,617
511	480967,294	576207,229
512	480986,511	576191,269
513	481007,377	576173,908
514	481017,158	576164,347
515	481020,373	576161,213
516	481037,658	576144,311
517	481044,274	576135,684
518	481058,163	576117,56
519	481066,261	576107,013
520	481071,729	576099,87
521	481074,251	576096,597
522	481080,933	576092,676
523	481115,997	576064,942
524	481116,908	576064,319
525	481156,273	576037,585
526	481192,094	576013,298
527	481205,321	576004,319
528	481241,113	575980,022

529	481275,062	575956,981
530	481288,28	575948,002
531	481311,735	575932,083
532	481334,853	575916,399
533	481354,447	575903,103
534	481370,219	575892,389
535	481407,347	575867,194
536	481511,737	575796,107
537	481539,824	575776,975
538	481546,854	575772,2
539	481528,333	575762,833
540	481524,135	575749,899
541	481515,654	575741,572
542	481483,43	575736,465
543	481495,721	575722,001
544	481527,403	575684,689
545	481556,971	575649,896
546	481574,868	575628,828
547	481581,229	575621,333
548	481605,467	575592,761
549	481618,073	575577,903
550	481633,589	575559,606
551	481637,553	575555,054
552	481655,985	575570,918
553	481794,941	575402,011
554	481833,035	575355,785
555	481860,482	575375,322
556	481986,636	575465,111
557	481995,67	575471,532
558	482097,882	575441,982
559	482106,312	575438,756
560	482108,429	575437,947
561	482110,627	575437,146
562	482131,947	575429,373
563	482150,75	575424,643
564	482213,768	575416,179
565	482236,57	575410,803
566	482274,126	575400,525
567	482287,273	575398,702
568	482290,026	575398,324
569	482297,434	575397,741
570	482305,72	575397,076
571	482315,045	575396,346
572	482320,925	575395,884
573	482341,531	575394,278
574	482364,861	575390,144
575	482369,477	575389,32
576	482381,241	575387,237
577	482386,296	575386,337
578	482419,781	575376,546

579	482451,686	575366,696
580	482479,892	575361,125
581	482490,457	575359,039
582	482586,114	575342,563
583	482590,72	575342,439
584	482612,173	575342,04
585	482656,807	575334,781
586	482688,496	575329,531
587	482723,404	575334,362
588	482688,199	575320,451
589	482641,79	575302,188
590	482632,647	575295,829
591	482630,186	575294,225
592	482497,305	575207,917
593	482397,569	575131,201
594	482361,679	575097,53
595	482340,488	575074,429
596	482266,779	575004,936
597	482233,72	574982,17
598	482221,196	574975,688
599	482204,747	574967,182
600	482113,439	574911,447
601	482103,951	574904,034
602	482063,605	574878,341
603	482060,953	574876,649
604	482006,468	574841,948
605	481991,04	574832,119
606	481824,451	574726,042
607	481805,08	574713,699
608	481764,75	574688,466
609	481755,72	574682,396
610	481751,716	574679,793
611	481700,518	574647,795
612	481633,5	574605,903
613	481576,454	574570,239
614	481555,352	574557,051
615	481501,511	574523,39
616	481430,663	574479,103
617	481415,882	574469,865
618	481404,862	574462,982
619	481413,408	574460,155
620	481424,306	574456,135
621	481422,21	574450,677
622	481421,722	574446,456
623	481419,364	574430,048
624	481417,411	574416,873
625	481398,722	574419,032
626	481367,926	574419,522
627	481340,822	574417,481
628	481294,723	574407,85

629	481245,694	574393,092
630	481204,092	574379,8
631	481187,627	574374,532
632	481181,342	574372,501
633	481144,077	574360,608
634	481121,771	574353,553
635	481120,797	574353,237
636	481076,707	574339,299
637	480997,591	574314,277
638	480985,752	574310,315
639	480977,689	574307,609
640	480973,712	574306,265
641	480993,494	574292,846
642	481010,161	574281,13
643	481017,976	574275,334
644	481026,418	574268,59
645	481032,038	574261,715
646	481043,591	574254,498
647	481058,537	574249,013
648	481064,766	574246,327
649	481067,015	574245,636
650	481078,322	574247,338
651	481082,196	574248,433
652	481092,644	574250,146
653	481096,147	574253,376
654	481106,33	574258,331
655	481114,335	574259,658
656	481120,162	574258,977
657	481123,584	574262,168
658	481136,075	574266,261
659	481139,486	574267,913
660	481158,315	574272,188
661	481180,497	574281,053
662	481186,675	574282,576
663	481193,17	574283,925
664	481199,747	574286,142
665	481202,386	574286,175
666	481210,773	574286,278
667	481218,673	574284,459
668	481226,908	574280,826
669	481229,767	574278,687
670	481232,835	574275,866
671	481237,25	574274,195
672	481245,624	574266,942
673	481252,203	574262,123
674	481256,535	574261,683
675	481259,877	574260,577
676	481262,557	574259,25
677	481268,792	574254,846
678	481274,513	574250,808

679	481279,654	574248,957
680	481284,499	574245,911
681	481290,699	574239,738
682	481297,734	574237,501
683	481304,742	574234,725
684	481311,543	574229,353
685	481315,469	574229,219
686	481317,902	574227,346
687	481328,992	574219,905
688	481345,672	574209,838
689	481351,555	574207,417
690	481357,781	574205,961
691	481370,403	574195,86
692	481378,746	574192,106
693	481382,981	574189,039
694	481389,696	574183,908
695	481395,206	574182,712
696	481400,918	574179,504
697	481409,666	574173,225
698	481426,286	574163,169
699	481449,879	574147,098
700	481474,319	574130,816
701	481482,029	574126,881
702	481485,592	574123,603
703	481487,904	574121,682
704	481490,314	574117,51
705	481496,201	574106,804
706	481499,894	574101,385
707	481507,019	574090,542
708	481508,304	574087,386
709	481516,176	574079,98
710	481523,019	574076,137
711	481530,939	574072,188
712	481556,467	574050,814
713	481567,675	574031,768
714	481580,098	574003,081
715	481592,353	573988,168
716	481607,498	573978,392
717	481619,292	573974,799
718	481635,645	573974,991
719	481645,142	573973,679
720	481656,462	573974,891
721	481677,852	573980,719
722	481711,493	573996,421
723	481724,513	574000,557
724	481725,094	573999,189
725	481733,86	574001,386
726	481744,881	573990,428
727	481732,541	573968,483
728	481682,498	573879,58

729	481297,812	573441,828
730	481278,083	573419,586
731	481316,75	573363,537
732	481324,068	573352,991
733	481361,31	573312,284
734	481371,627	573300,986
735	481404,782	573264,674
736	481464,156	573190,636
737	481532,013	573124,286
738	481570,545	573085,08
739	481618,998	573029,155
740	481651,396	572993,752
741	481660,511	572984,42
742	481735,194	572908,04
743	481812,823	572820,745
744	481911,64	572706,889
745	481934,827	572680,341
746	481936,559	572678,367
747	481948,806	572664,344
748	481955,742	572656,432
749	481961,546	572649,785
750	481956,201	572647,041
751	481964,498	572637,16
752	481982,931	572615,105
753	481878,748	572468,85
754	481804,577	572364,812
755	481781,018	572331,719
756	481713,676	572237,16
757	481764,118	572205,564
758	481801,254	572182,399
759	481802,235	572181,785
760	481809,954	572176,97
761	481906,852	572116,192
762	481964,807	572080,133
763	481920,95	572018,379
764	481886,232	571971,969
765	481892,919	571965,61
766	481889,914	571961,544
767	481684,837	572133,486
768	481578,2	572175,891
769	481502,499	572190,246
770	481385,298	572212,47
771	481187,131	572237,073
772	481149,21	572230,272
773	481116,809	572223,809
774	481004,809	572186,688
775	480832,548	572173,767
776	480668,912	572150,904
777	480643,682	572149,45
778	480579,71	572145,764

779	480483,641	572139,774
780	480403,281	572150,912
781	480361,403	572156,211
782	480316,599	572163,023
783	480264,893	572171,405
784	480219,466	572179,647
785	480153,142	572197,641
786	480083,443	572217,913
787	479971,035	572255,429
788	479829,514	572315,452
789	479772,011	572339,841
790	479704,474	572356,53
791	479583,012	572390,37
792	479481,528	572418,644
793	479351,652	572454,828
794	479283,254	572479,643
795	479223,663	572488,699
796	479038,33	572516,881
797	479013,489	572520,659
798	478803,315	572552,618
799	478756,146	572558,368
800	478708,977	572564,118
801	478624,125	572576,425
802	478621,568	572577,29
803	478494,857	572595,538
804	478390,159	572610,581
805	478313,764	572621,56
806	478240,182	572632,141
807	478226,242	572634,14
808	478212,303	572636,138
809	478207,764	572636,791
810	478159,991	572643,659
811	478093,815	572653,162
812	478092,232	572645,008
813	478091,248	572640,424
814	478083,844	572601,859
815	478083,017	572596,983
816	478071,379	572527,843
817	478070,704	572523,915
818	478054,526	572453,149
819	477977,554	572444,977
820	477952,659	572444,345
821	477931,967	572444,073
822	477918,352	572442,199
823	477880,205	572436,95
824	477865,229	572430,212
825	477846,514	572424,806
826	477791,445	572410,582
827	477771,484	572410,391
828	477723,536	572418,755

829	477688,942	572417,818
830	477657,375	572406,005
831	477632,26	572413,666
832	477652,624	572548,394
833	477644,609	572580,688
834	477587,806	572600,53
835	477535,2	572633,176
836	477414,726	572737,829
837	477417,932	572739,134
838	477356,195	572792,836
839	477287,401	572852,943
840	477212,376	572886,921
841	477180,683	572901,266
842	477084,292	572916,402
843	476987,901	572931,539
844	476973,932	572936,121
845	476960,012	572942,712
846	476904,472	572979,317
847	476895,804	572980,557
848	476894,966	572976,341
849	476873,001	572980,115
850	476840,37	572973,095
851	476832,609	573007,084
852	476765,247	572991,413
853	476757,108	573037,061
854	476796,533	573045,377
855	476789,451	573062,207
856	476796,554	573064,106
857	476801,59	573065,465
858	476818,725	573070,024
859	476841,888	573076,177
860	476840,47	573084,892
861	476863,522	573088,809
862	476953,759	573112,147
863	477071,473	573145,686
864	477073,733	573154,39
865	477053,163	573230,306
866	476998,705	573302,107
867	476992,895	573299,019
868	476960,37	573340,431
869	476956,606	573347,16
870	476894,34	573426,005
871	476882,687	573434,613
872	476872,616	573442,05
873	476870,618	573473,691
874	476875,162	573476,316
875	476877,488	573478,587
876	476881,517	573483,368
877	476883,926	573488,382
878	476888,243	573506,622

879	476891,856	573522,358
880	476896,486	573545,471
881	476900,118	573563,68
882	476904,393	573585,019
883	476907,971	573602,929
884	476909,41	573610,085
885	476911,957	573622,853
886	476913,417	573630,108
887	476913,643	573631,265
888	476924,032	573683,181
889	476923,888	573687,871
890	476920,6	573700,08
891	476918,259	573705,64
892	476908,561	573719,398
893	476898,863	573733,155
894	476872,981	573762,811
895	476847,099	573792,466
896	476834,123	573807,998
897	476776,708	573806,185
898	476726,133	573804,577
899	476719,434	573804,36
900	476707,531	573801,508
901	476700,966	573804,823
902	476694,4	573808,138
903	476687,932	573810,157
904	476668,617	573812,605
905	476641,476	573813,683
906	476634,215	573813,974
907	476634,045	573816,145
908	476622,251	573816,48
909	476610,457	573816,814
910	476597,174	573816,819
911	476593,183	573816,545
912	476582,151	573814,59
913	476579,838	573812,094
914	476580,743	573798,888
915	476568,279	573806,728
916	476567,756	573814,381
917	476567,143	573822,745
918	476559,609	573825,009
919	476547,974	573828,5
920	476537,414	573831,675
921	476534,105	573832,671
922	476530,795	573833,666
923	476527,123	573834,767
924	476521,539	573836,444
925	476515,956	573838,121
926	476510,302	573839,819
927	476497,1	573843,781
928	476483,897	573847,743

929	476478,779	573849,114
930	476473,661	573850,485
931	476468,395	573851,288
932	476463,827	573851,981
933	476460,131	573852,112
934	476450,312	573852,479
935	476444,827	573852,311
936	476439,343	573852,142
937	476431,637	573851,4
938	476422,539	573849,808
939	476416,825	573848,549
940	476411,689	573847,191
941	476407,736	573846,142
942	476403,784	573845,092
943	476393,602	573841,686
944	476391,905	573841,11
945	476386,021	573839,154
946	476383,346	573837,991
947	476375,856	573834,838
948	476368,366	573831,684
949	476361,007	573827,879
950	476358,198	573826,419
951	476355,389	573824,959
952	476353,215	573823,83
953	476349,972	573822,106
954	476347,378	573820,653
955	476344,784	573819,2
956	476341,435	573817,322
957	476338,086	573815,445
958	476333,069	573812,647
959	476331,159	573811,469
960	476329,249	573810,291
961	476323,739	573806,915
962	476318,23	573803,539
963	476313,8	573800,452
964	476307,32	573795,945
965	476296,859	573788,67
966	476286,399	573781,395
967	476276,352	573774,404
968	476266,304	573767,413
969	476231,314	573743,079
970	476196,323	573718,746
971	476193,751	573715,623
972	476192,353	573718,581
973	476192,308	573727,497
974	476194,674	573737,349
975	476208,525	573765,17
976	476210,913	573775,221
977	476211,119	573784,913
978	476208,582	573793,664

979	476205,22	573800,567
980	476186,429	573824,137
981	476166,55	573849,25
982	476159,788	573856,011
983	476155,82	573858,09
984	476147,437	573861,86
985	476136,467	573864,287
986	476128,149	573863,418
987	476108,485	573858,775
988	476093,869	573857,79
989	476079,499	573860,849
990	476068,506	573883,84
991	476067,565	573895,177
992	476066,833	573903,612
993	476065,859	573914,77
994	476061,979	573915,344
995	476057,211	573913,861
996	476044,914	573910,035
997	476038,984	573910,497
998	476026,353	573918,549
999	476022,798	573918,778
1000	476018,635	573919,086
1001	475999,295	573918,317
1002	475994,445	573918,124
1003	475986,407	573919,426
1004	475980,255	573920,431
1005	475966,658	573920,141
1006	475955,953	573921,54
1007	475955,651	573926,421
1008	475955,51	573927,752
1009	475955,418	573929,053
1010	475955,11	573933,485
1011	475951,914	573978,035
1012	475950,969	573991,311
1013	475950,223	574001,576
1014	475948,782	574021,505
1015	475947,538	574039,073
1016	475946,321	574057,15
1017	475944,12	574089,973
1018	475943,88	574093,595
1019	475943,12	574105,019
1020	475929,737	574090,654
1021	475928,778	574089,937
1022	475882,296	574154,681
1023	475879,748	574158,275
1024	475829,863	574229,102
1025	475820,464	574242,396
1026	475815,543	574249,321
1027	475804,78	574264,453
1028	475768,661	574266,006

1029	475756,065	574266,552
1030	475753,998	574266,641
1031	475748,836	574262,755
1032	475741,988	574257,593
1033	475710,1	574233,561
1034	475683,646	574213,641
1035	475608,126	574200,662
1036	475538,577	574188,719
1037	475501,959	574182,433
1038	475498,242	574181,785
1039	475474,979	574177,792
1040	475462,286	574175,61
1041	475430,707	574170,184
1042	475427,05	574169,555
1043	475423,377	574168,447
1044	475382,227	574161,855
1045	475356,108	574157,372
1046	475356,232	574152,632
1047	475347,532	574145,798
1048	475312,493	574143,138
1049	475308,804	574148,047
1050	475294,815	574147,612
1051	475286,896	574147,373
1052	475248,759	574144,626
1053	475225,431	574156,765
1054	475220,266	574167,681
1055	475207,023	574195,621
1056	475203,379	574247,534
1057	475198,919	574247,336
1058	475184,728	574246,715
1059	475183,17	574271,933
1060	475177,662	574347,769
1061	475175,844	574384,404
1062	475172,663	574451,562
1063	475173,413	574465,964
1064	475176,949	574482,266
1065	475187,801	574531,598
1066	475181,083	574538,658
1067	475162,163	574541,46
1068	475126,575	574549,562
1069	475090,987	574557,665
1070	475071,33	574561,427
1071	475043,791	574568,287
1072	475038,652	574569,559
1073	475020,27	574574,143
1074	475001,889	574578,727
1075	474997,621	574580,095
1076	474960,517	574591,987
1077	474956,228	574593,356
1078	474941	574598,241

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1081	474898,5	574612,061
1082	474886,29	574615,86
1083	474849,23	574627,36
1084	474812,171	574638,861
1085	474802,777	574641,781
1086	474774,292	574650,714
1087	474745,807	574659,646
1088	474741,747	574660,952
1089	474722,544	574667,137
1090	474689,809	574677,688
1091	474659,323	574687,548
1092	474655,908	574688,515
1093	474653,89	574689,303
1094	474628,805	574697,239
1095	474612,61	574702,367
1096	474596,415	574707,495
1097	474564,685	574717,732
1098	474554,638	574720,776
1099	474544,591	574723,819
1100	474539,425	574725,381
1101	474516,46	574732,332
1102	474493,494	574739,284
1103	474481,392	574742,951
1104	474469,29	574746,618
1105	474453,982	574749,06
1106	474449,534	574749,762
1107	474435,89	574751,826
1108	474422,246	574753,89
1109	474399,185	574753,962
1110	474376,123	574754,034
1111	474365,079	574753,998
1112	474360,244	574754,925
1113	474346,692	574754,924
1114	474335,378	574754,912
1115	474312,207	574756,15
1116	474289,037	574757,387
1117	474257,963	574760,919
1118	474229,138	574763,77
1119	474208,957	574765,77
1120	474188,271	574767,398
1121	474172,547	574768,637
1122	474147,902	574770,24
1123	474136,505	574771,448
1124	474128,676	574772,272
1125	474120,847	574773,096
1126	474082,887	574773,765
1127	474073,931	574775,159
1128	474068,013	574774,382

1129	474056,637	574772,792
1130	474042,044	574774,835
1131	474038,489	574780,821
1132	474013,908	574804,901
1133	474010,349	574808,389
1134	473992,353	574825,156
1135	473974,356	574841,923
1136	473965,516	574850,192
1137	473925,485	574887,97
1138	473916,819	574895,777
1139	473876,672	574933,177
1140	473864,052	574944,857
1141	473838,158	574967,916
1142	473826,874	574977,948
1143	473788,261	575015,666
1144	473780,253	575023,404
1145	473736,874	575067,615
1146	473721,242	575084,854
1147	473634,668	575180,111
1148	473617,7	575186,67
1149	473548,979	575179,038
1150	473535,396	575177,558
1151	473481,713	575171,69
1152	473428,916	575161,253
1153	473382,092	575145,564
1154	473338,813	575122,471
1155	473285,753	575084,951
1156	473232,693	575047,432
1157	473190,695	575013,681
1158	473167,479	574985,196
1159	473163,33	574985,073
1160	473149,158	574968,64
1161	473134,388	574948,322
1162	473119,617	574928,004
1163	473105,489	574907,552
1164	473091,361	574887,1
1165	473076,381	574867,11
1166	473061,4	574847,12
1167	473043,967	574821,927
1168	473022,369	574791,115
1169	473003,554	574765,631
1170	472973,796	574738,161
1171	472944,039	574710,691
1172	472935,273	574703,092
1173	472906,019	574677,689
1174	472868,882	574651,421
1175	472845,937	574639,803
1176	472822,993	574628,184
1177	472797,804	574620,16
1178	472748,846	574601,903

1179	472728,572	574594,43
1180	472576,67	574538,27
1181	472542,51	574532,659
1182	472414,21	574509,072
1183	472323,966	574478,118
1184	472319,265	574477,134
1185	472271,522	574467,196
1186	472259,634	574464,723
1187	472263,763	574456,22
1188	472245,599	574458,832
1189	472241,598	574458,598
1190	472202,986	574456,248
1191	472166,584	574454,027
1192	472160,602	574453,661
1193	472088,049	574449,235
1194	471950,006	574440,826
1195	471944,014	574440,46
1196	471809,142	574432,266
1197	471782,214	574430,633
1198	471730,258	574427,52
1199	471704,13	574425,955
1200	471680,89	574424,36
1201	471677,499	574424,108
1202	471653,252	574422,727
1203	471632,117	574421,532
1204	471621,093	574420,866
1205	471599,456	574419,499
1206	471575,287	574417,957
1207	471572,296	574417,769
1208	471545,077	574416,04
1209	471520,351	574413,976
1210	471517,368	574413,638
1211	471491,012	574410,737
1212	471465,616	574407,933
1213	471456,757	574406,967
1214	471429,642	574404,107
1215	471424,217	574403,513
1216	471411,174	574402,086
1217	471361,394	574396,633
1218	471346,883	574395,286
1219	471305,699	574390,523
1220	471284,678	574388,218
1221	471223,522	574381,51
1222	471162,366	574374,802
1223	471133,577	574371,645
1224	471046,865	574362,125
1225	471010,059	574358,081
1226	470980,714	574354,857
1227	470958,615	574331,868
1228	470953,314	574306,455

1229	470948,012	574281,043
1230	470940,386	574246,997
1231	470932,76	574212,952
1232	470928,833	574188,28
1233	470924,906	574163,608
1234	470916,487	574124,326
1235	470908,068	574085,045
1236	470903,814	574065,215
1237	470891,086	574016,888
1238	470889,666	574012,15
1239	470888,246	574007,413
1240	470885,331	573997,639
1241	470845,128	573863,291
1242	470848,22	573825,548
1243	470864,81	573797,157
1244	470881,4	573768,766
1245	470890,504	573750,109
1246	470890,562	573739,149
1247	470890,619	573728,189
1248	470877,735	573597,718
1249	470876,252	573583,096
1250	470875,324	573575,364
1251	470864,933	573435,438
1252	470849,281	573338,288
1253	470839,015	573240,699
1254	470831,203	573166,067
1255	470823,39	573091,436
1256	470818,415	573044,651
1257	470813,44	572997,865
1258	470808,331	572949,712
1259	470806,654	572944,838
1260	470804,688	572939,308
1261	470804,164	572938,286
1262	470789,145	572913,794
1263	470774,127	572889,301
1264	470766,26	572874,189
1265	470763,522	572869,95
1266	470754,958	572857,126
1267	470749,016	572848,833
1268	470743,732	572840,471
1269	470732,099	572819,795
1270	470703,896	572769,715
1271	470677,673	572723,365
1272	470650,877	572676,024
1273	470648,059	572672,446
1274	470645,24	572668,867
1275	470623,349	572641,032
1276	470593,601	572603,182
1277	470564,201	572565,807
1278	470534,8	572528,432

1279	470529,882	572517,637
1280	470521,811	572500,089
1281	470514,374	572399,241
1282	470506,936	572298,394
1283	470530,033	572203,002
1284	470546,779	572133,816
1285	470558,926	572074,203
1286	470571,072	572014,59
1287	470577,103	572000,504
1288	470578,035	571997,862
1289	470565,507	571991,011
1290	470547,377	572000,768
1291	470529,248	572010,526
1292	470481,942	572038,776
1293	470458,289	572052,901
1294	470434,637	572067,026
1295	470313,234	572139,63
1296	470168,111	572224,22
1297	470167,896	572221,704
1298	470160,125	572226,34
1299	470121,354	572249,159
1300	470090,465	572266,67
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1302	469946,861	572291,011
1303	469849,693	572277,394
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1305	469658,521	572239,88
1306	469625,143	572242,365
1307	469625,163	572235,898
1308	469656,085	572233,638
1309	469609,719	572215,684
1310	469564,561	572194,005
1311	469513,71	572165,47
1312	469451,227	572153,538
1313	469392,511	572145,181
1314	469355,708	572137,079
1315	469336,465	572133,999
1316	469317,143	572129,531
1317	469325,495	572028,198
1318	469248,606	572041,104
1319	468999,442	572082,948
1320	468907,316	572098,415
1321	468860,981	572118,53
1322	468860,089	572113,326
1323	468758,225	572138,523
1324	468684,598	572156,741
1325	468679,232	572165,411
1326	468677,477	572171,462
1327	468677,06	572179,564
1328	468703,471	572291,736

1329	468649,709	572303,859
1330	468632,682	572303,427
1331	468554,387	572326,657
1332	468515,28	572338,266
1333	468524,107	572357,763
1334	468526,252	572362,5
1335	468466,435	572376,887
1336	468416,944	572385,713
1337	468375,772	572389,765
1338	468342,495	572390,869
1339	468309,218	572391,973
1340	468280,68	572391,726
1341	468252,141	572391,479
1342	468261,06	572399,59
1343	468278,075	572410,652
1344	468295,091	572421,714
1345	468324,289	572450,671
1346	468334,322	572494,268
1347	468326,283	572497,639
1348	468329,599	572505,378
1349	468331,79	572510,495
1350	468329,609	572523,269
1351	468132,132	572609,553
1352	467934,655	572695,837
1353	467942,889	572707,146
1354	467935,692	572709,945
1355	467904,549	572723,967
1356	467876,875	572736,622
1357	467875,217	572736,745
1358	467868,82	572735,994
1359	467857,949	572734,737
1360	467814,86	572729,64
1361	467773,844	572724,795
1362	467766,803	572723,724
1363	467678,513	572710,353
1364	467640,703	572706,068
1365	467602,894	572701,782
1366	467587,886	572701,727
1367	467572,878	572701,671
1368	467464,551	572716,444
1369	467466,327	572717,679
1370	467450,001	572720,156
1371	467431,127	572722,772
1372	467412,254	572725,389
1373	467402,03	572726,891
1374	467391,902	572728,781
1375	467381,879	572731,06
1376	467369,506	572734,681
1377	467350,45	572740,723
1378	467323,078	572753,139

1379	467300,267	572762,292
1380	467290,103	572768,761
1381	467249,128	572798,377
1382	467240,948	572803,098
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1384	467187,918	572828,325
1385	467181,853	572830,588
1386	467175,211	572836,658
1387	467150,041	572840,707
1388	467136,213	572840,36
1389	467044,341	572845,369
1390	467043,593	572872,695
1391	467043,433	572878,434
1392	466999,555	572876,887
1393	466954,433	572872,879
1394	466926,776	572871,365
1395	466905,61	572872,28
1396	466903,266	572872,613
1397	466893,061	572874,064
1398	466838,169	572886,164
1399	466808,626	572889,834
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1401	466726,229	572896,3
1402	466590,162	572904,279
1403	466553,288	572904,688
1404	466532,034	572905,764
1405	466523,847	572907,482
1406	466515,66	572909,201
1407	466507,084	572913,413
1408	466492,108	572920,769
1409	466485,704	572925,145
1410	466472,9	572932,665
1411	466451,627	572946,719
1412	466430,355	572960,774
1413	466423,935	572964,136
1414	466417,515	572967,499
1415	466404,006	572971,316
1416	466390,782	572971,3
1417	466384,155	572970,523
1418	466377,528	572969,746
1419	466374,189	572969,354
1420	466364,485	572965,49
1421	466353,846	572960,131
1422	466343,207	572954,773
1423	466329,095	572946,914
1424	466317,888	572940,673
1425	466298,866	572929,42
1426	466282,751	572919,784
1427	466270,351	572911,452
1428	466264,146	572907,281

1429	466245,163	572894,517
1430	466226,18	572881,754
1431	466218,829	572877,488
1432	466211,478	572873,223
1433	466201,911	572869,109
1434	466192,344	572864,995
1435	466183,991	572862,722
1436	466175,639	572860,45
1437	466163,218	572857,735
1438	466125,267	572854,796
1439	466086,771	572847,572
1440	466048,276	572840,347
1441	466030,68	572837,879
1442	466013,085	572835,411
1443	465952,276	572821,701
1444	465918,066	572813,238
1445	465846,763	572794,603
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1447	465722,327	572762,266
1448	465696,267	572754,823
1449	465581,501	572721,387
1450	465533,473	572706,13
1451	465477,252	572686,744
1452	465349,572	572641,769
1453	465333,17	572638,839
1454	465310,451	572635,238
1455	465286,714	572628,083
1456	465269,529	572621,321
1457	465252,343	572614,56
1458	465210,084	572600,496
1459	465167,825	572586,433
1460	465116,254	572567,223
1461	465064,683	572548,012
1462	465047,649	572539,185
1463	465020,7	572521,77
1464	465010,235	572516,708
1465	464996,693	572513,889
1466	465000,212	572531,151
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1	469799,945	566518,92
2	469796,56	566540,636
3	469791,342	566574,3
4	469784,758	566603,187
5	469771,921	566659,566
6	469773,886	566681,517
7	469778,225	566730,4
8	469777,243	566795,469
9	469781,266	566825,227
10	469791,352	566882,716
11	469798,224	566962,048

12	469798,404	566963,475
13	469803,973	567028,892
14	469809,866	567098,233
15	469811,667	567116,968
16	469816,949	567178,342
17	469824,73	567253,234
18	469835,801	567324,092
19	469849,608	567392,473
20	469833,679	567401,33
21	469835,878	567414,952
22	469812,845	567413,104
23	469780,872	567424,614
24	469785,361	567431,878
25	469816,379	567426,468
26	469860,872	567439,131
27	469867,521	567469,452
28	469851,338	567472,906
29	469862,815	567513,324
30	469905,139	567581,868
31	469935,787	567658,27
32	469960,773	567722,717
33	469965,241	567745,683
34	469999,501	567827,332
35	470019,877	567864,418
36	470035,865	567906,462
37	470048,646	567940,066
38	470058,738	567966,382
39	470099,54	567963,814
40	470110,535	567963,111
41	470113,798	567967,064
42	470178,504	567968,521
43	470201,337	567968,193
44	470242,43	567969,949
45	470278,422	567971,486
46	470285,888	567971,482
47	470291,878	567971,708
48	470297,878	567971,934
49	470303,858	567972,161
50	470309,858	567972,387
51	470315,858	567972,613
52	470321,838	567972,84
53	470333,838	567973,292
54	470345,818	567973,745
55	470351,818	567973,971
56	470357,808	567974,198
57	470363,798	567974,424
58	470369,798	567974,66
59	470375,788	567974,887
60	470381,788	567975,113
61	470393,768	567975,565

62	470404,728	567975,992
63	470411,238	567976,232
64	470417,747	567976,471
65	470424,257	567976,71
66	470429,727	567976,913
67	470435,727	567977,14
68	470441,717	567977,366
69	470453,371	567977,814
70	470465,697	567978,281
71	470471,677	567978,508
72	470477,677	567978,734
73	470483,677	567978,96
74	470489,657	567979,187
75	470495,657	567979,413
76	470501,657	567979,639
77	470513,637	567980,092
78	470525,627	567980,544
79	470531,627	567980,771
80	470537,617	567980,997
81	470543,607	567981,233
82	470549,607	567981,459
83	470555,587	567981,686
84	470561,587	567981,912
85	470569,086	567982,187
86	470597,056	567983,257
87	470619,036	567984,08
88	470646,996	567985,14
89	470664,259	567985,329
90	470669,487	567985,376
91	470690,608	567985,541
92	470712,949	567985,7
93	470721,953	567986,009
94	470767,208	567987,692
95	470787,508	567988,469
96	470816,038	567989,62
97	470843,527	567990,88
98	470866,472	567991,846
99	470876,463	567992,266
100	470925,455	567994,282
101	470942,782	567999,788
102	470960,892	568011,229
103	470974,414	568019,766
104	470993,918	568033,727
105	471008,586	568044,186
106	471025,132	568056,339
107	471041,678	568068,492
108	471054,949	568079,851
109	471092,254	568111,784
110	471099,905	568119,993
111	471108,683	568129,565

112	471117,462	568139,138
113	471126,479	568148,967
114	471135,497	568158,796
115	471148,64	568175,698
116	471161,784	568192,601
117	471168,674	568187,828
118	471173,614	568184,451
119	471212,318	568212,056
120	471239,888	568254,659
121	471310,082	568363,082
122	471317,978	568371,728
123	471339,833	568406,604
124	471376,883	568463,967
125	471459,306	568593,588
126	471460,249	568595,224
127	471532,092	568706,523
128	471645,703	568883,034
129	471679,6	568936,473
130	471739,011	569027,756
131	471743,856	569034,075
132	471800,682	569118,437
133	471803,185	569122,3
134	471827,945	569160,545
135	471853,912	569202,91
136	471884,315	569248,072
137	471903,675	569278,181
138	471923,034	569308,289
139	471931,717	569321,701
140	471943,269	569339,531
141	471955,889	569359,354
142	471978,734	569345,553
143	472005,573	569381,599
144	472041,333	569413,114
145	472123,716	569465,247
146	472142,086	569474,596
147	472230,466	569487,286
148	472314,872	569476,635
149	472498,824	569427,206
150	472526,904	569419,664
151	472554,984	569412,121
152	472583,064	569404,579
153	472609,216	569393,205
154	472663,448	569374,289
155	472675,473	569370,093
156	472678,352	569356,531
157	472652,652	569311,033
158	472668,31	569302,18
159	472695,148	569349,7
160	472719,564	569356,056
161	472773,449	569340,573

162	472780,701	569333,845
163	472781,287	569312,749
164	472793,779	569312,684
165	472794,081	569331,47
166	472799,699	569335,14
167	472895,556	569321,42
168	473051,526	569280,098
169	473109,876	569278,775
170	473163,641	569296,265
171	473195,611	569320,387
172	473200,754	569329,42
173	473202,637	569331,513
174	473221,523	569352,418
175	473234,315	569355,868
176	473265,878	569340,806
177	473273,105	569337,347
178	473275,508	569336,199
179	473339,278	569305,691
180	473405,353	569274,117
181	473500,85	569238,884
182	473511,728	569234,874
183	473672,154	569176,229
184	473818,593	569123,705
185	473885,263	569099,778
186	473897,021	569092,938
187	473915,415	569086,735
188	473930,218	569081,781
189	473950,359	569078,722
190	473968,73	569076,247
191	474001,243	569074,824
192	474024,763	569072,917
193	474041,935	569071,528
194	474049,394	569073,214
195	474059,299	569073,245
196	474225,153	569074,172
197	474241,948	569068,721
198	474242,513	568983,089
199	474246,851	568959,381
200	474235,265	568886,832
201	474232,661	568887,148
202	474215,487	568838,874
203	474222,956	568833,383
204	474245,248	568817,14
205	474294,216	568793,77
206	474363,89	568760,532
207	474433,563	568727,293
208	474438,634	568724,644
209	474457,803	568714,602
210	474421,697	568666,861
211	474364,708	568591,556

212	474265,269	568460,154
213	474237,045	568422,867
214	474141,129	568296,093
215	474134,154	568286,875
216	474112,11	568257,768
217	473852,323	567914,466
218	473848,454	567909,342
219	473697,188	567709,459
220	473411,458	567679,089
221	472952,225	567630,288
222	472927,187	567632,316
223	472461,222	567669,963
224	472381,714	567676,388
225	472335,751	567741,144
226	472283,97	567764,184
227	472224,898	567790,463
228	471996,731	567804,107
229	471994,527	567804,438
230	471897,819	567818,838
231	471725,345	567847,068
232	471668,93	567854,621
233	471630,797	567859,38
234	471604,171	567862,909
235	471515,394	567873,401
236	471451,435	567868,126
237	471399,5	567857,156
238	471281,926	567832,308
239	471238,791	567833,869
240	471234,865	567834,014
241	471183,357	567835,001
242	471120,977	567836,23
243	471117,433	567836,53
244	471091,499	567838,83
245	471047,977	567842,765
246	471012,068	567845,734
247	471004,829	567846,304
248	470989,296	567847,65
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251	470973,956	567843,466
252	470963,853	567813,443
253	470954,928	567786,902
254	470948,26	567766,026
255	470931,989	567715,13
256	470920,889	567679,504
257	470904,434	567627,591
258	470880,973	567554,907
259	470858,899	567484,192
260	470846,447	567449,884
261	470832,059	567418,671

262	470819,331	567394,652
263	470813,829	567384,254
264	470796,289	567357,723
265	470795,176	567356,059
266	470790,226	567349,442
267	470775,154	567329,353
268	470750,701	567300,899
269	470736,85	567288,139
270	470696,524	567250,961
271	470649,313	567211,85
272	470638,403	567202,817
273	470597,172	567168,15
274	470581,062	567154,612
275	470578,018	567152,095
276	470527,536	567110,511
277	470523,178	567106,914
278	470465,206	567057,928
279	470426,594	567026,204
280	470408,173	567011,069
281	470350,213	566962,243
282	470293,425	566913,6
283	470284,06	566905,685
284	470234,31	566863,651
285	470176,246	566816,695
286	470120,692	566769,035
287	470097,405	566749,76
288	470082,43	566737,346
289	470071,884	566728,617
290	470055,13	566714,738
291	470051,291	566711,134
292	470057,878	566703,256
293	470046,348	566693,512
294	470043,385	566691,015
295	470028,902	566678,753
296	470005,509	566659
297	469986,93	566643,277
298	469956,514	566618,064
299	469954,226	566615,977
300	469940,77	566604,971
301	469924,857	566591,94
302	469919,337	566587,419
303	469903,292	566574,28
304	469896,589	566568,786
305	469892,473	566565,315
306	469874,157	566549,869
307	469838,74	566520,028
308	469812,487	566498,706
309	469809,444	566496,22
310	469799,945	566518,92

4. Strefa polityki reklamowej „W”

Lp.	x	y
1	470523,486	570571,273
2	470528,119	570580,304
3	470535,115	570593,919
4	470562,946	570648,102
5	470568,782	570659,495
6	470570,755	570663,355
7	470666,112	570848,906
8	470669,995	570856,458
9	470640,798	570866,31
10	470371,801	570980,251
11	469954,862	571180,93
12	469831,496	571240,319
13	469720,532	571296,767
14	469224,561	571508,662
15	469033,536	571581,318
16	468833,699	571652,048
17	468756,015	571669,583
18	468546,426	571716,921
19	468327,616	571735,843
20	468178,285	571748,759
21	468026,836	571742,405
22	467830,799	571713,645
23	467682,525	571676,183
24	467448,412	571616,22
25	467257,352	571570,999
26	467045,773	571535,1
27	466964,662	571525,516
28	466771,482	571508,889
29	466584,818	571513,8
30	466339,533	571529,244
31	466176,983	571553,938
32	466036,459	571584,932
33	465905,771	571621,016
34	465569,025	571714,764
35	465026,671	571856,825
36	464883,422	571898,061
37	464705,526	571961,22
38	464587,959	572002,938
39	464568,984	572009,709
40	464341,925	572113,122
41	463936,912	572313,508
42	463829,138	572369,412
43	463964,832	572511,685
44	463968,199	572515,206
45	463982,024	572529,695
46	463983,399	572530,816
47	464010,354	572559,405
48	464034,498	572585,014
49	464065,074	572557,872
50	464090,37	572586,474

51	464113,182	572571,004
52	464120,439	572566,085
53	464185,328	572519,674
54	464218,015	572500,638
55	464245,275	572485,146
56	464334,334	572456,829
57	464392,983	572438,23
58	464406,04	572434,14
59	464417,164	572430,597
60	464428,688	572426,978
61	464582,525	572439,735
62	464692,025	572448,823
63	464745,928	572453,249
64	464989,709	572473,198
65	464989,853	572474,195
66	464993,429	572497,733
67	464996,693	572513,889
68	465010,235	572516,708
69	465020,7	572521,77
70	465047,649	572539,185
71	465064,683	572548,012
72	465116,254	572567,223
73	465167,825	572586,433
74	465210,084	572600,496
75	465252,343	572614,56
76	465269,529	572621,321
77	465286,714	572628,083
78	465310,451	572635,238
79	465333,17	572638,839
80	465349,572	572641,769
81	465477,252	572686,744
82	465533,473	572706,13
83	465581,501	572721,387
84	465696,267	572754,823
85	465722,327	572762,266
86	465784,545	572778,434
87	465846,763	572794,603
88	465918,066	572813,238
89	465952,276	572821,701
90	466013,085	572835,411
91	466030,68	572837,879
92	466048,276	572840,347
93	466086,771	572847,572
94	466125,267	572854,796
95	466163,218	572857,735
96	466175,639	572860,45
97	466183,991	572862,722
98	466192,344	572864,995
99	466201,911	572869,109
100	466211,478	572873,223
101	466218,829	572877,488
102	466226,18	572881,754

103	466245,163	572894,517
104	466264,146	572907,281
105	466270,351	572911,452
106	466282,751	572919,784
107	466298,866	572929,42
108	466317,888	572940,673
109	466329,095	572946,914
110	466343,207	572954,773
111	466353,846	572960,131
112	466364,485	572965,49
113	466374,189	572969,354
114	466377,528	572969,746
115	466384,155	572970,523
116	466390,782	572971,3
117	466404,006	572971,316
118	466417,515	572967,499
119	466423,935	572964,136
120	466430,355	572960,774
121	466451,627	572946,719
122	466472,9	572932,665
123	466485,704	572925,145
124	466492,108	572920,769
125	466507,084	572913,413
126	466515,66	572909,201
127	466523,847	572907,482
128	466532,034	572905,764
129	466553,288	572904,688
130	466590,162	572904,279
131	466726,229	572896,3
132	466796,955	572890,766
133	466808,626	572889,834
134	466838,169	572886,164
135	466893,061	572874,064
136	466903,266	572872,613
137	466905,61	572872,28
138	466926,776	572871,365
139	466954,433	572872,879
140	466999,555	572876,887
141	467043,433	572878,434
142	467043,593	572872,695
143	467044,341	572845,369
144	467136,213	572840,36
145	467150,041	572840,707
146	467175,211	572836,658
147	467181,853	572830,588
148	467187,918	572828,325
149	467217,598	572816,547
150	467240,948	572803,098
151	467249,128	572798,377
152	467290,103	572768,761
153	467300,267	572762,292
154	467323,078	572753,139

155	467350,45	572740,723
156	467369,506	572734,681
157	467381,879	572731,06
158	467391,902	572728,781
159	467402,03	572726,891
160	467412,254	572725,389
161	467431,127	572722,772
162	467450,001	572720,156
163	467466,327	572717,679
164	467464,551	572716,444
165	467572,878	572701,671
166	467587,886	572701,727
167	467602,894	572701,782
168	467640,703	572706,068
169	467678,513	572710,353
170	467766,803	572723,724
171	467773,844	572724,795
172	467814,86	572729,64
173	467857,949	572734,737
174	467868,82	572735,994
175	467875,217	572736,745
176	467876,875	572736,622
177	467904,549	572723,967
178	467935,692	572709,945
179	467942,889	572707,146
180	467934,655	572695,837
181	468132,132	572609,553
182	468329,609	572523,269
183	468331,79	572510,495
184	468329,599	572505,378
185	468326,283	572497,639
186	468334,322	572494,268
187	468324,289	572450,671
188	468295,091	572421,714
189	468278,075	572410,652
190	468261,06	572399,59
191	468252,141	572391,479
192	468280,68	572391,726
193	468309,218	572391,973
194	468342,495	572390,869
195	468375,772	572389,765
196	468416,944	572385,713
197	468466,435	572376,887
198	468526,252	572362,5
199	468524,107	572357,763
200	468515,28	572338,266
201	468554,387	572326,657
202	468632,682	572303,427
203	468649,709	572303,859
204	468703,471	572291,736
205	468677,06	572179,564
206	468677,477	572171,462

207	468679,232	572165,411
208	468684,598	572156,741
209	468758,225	572138,523
210	468860,089	572113,326
211	468860,981	572118,53
212	468907,316	572098,415
213	468999,442	572082,948
214	469248,606	572041,104
215	469325,495	572028,198
216	469317,143	572129,531
217	469336,465	572133,999
218	469355,708	572137,079
219	469392,511	572145,181
220	469451,227	572153,538
221	469513,71	572165,47
222	469564,561	572194,005
223	469609,719	572215,684
224	469656,085	572233,638
225	469625,163	572235,898
226	469625,143	572242,365
227	469658,521	572239,88
228	469728,246	572249,373
229	469849,693	572277,394
230	469946,861	572291,011
231	470017,761	572279,398
232	470090,465	572266,67
233	470121,354	572249,159
234	470160,125	572226,34
235	470167,896	572221,704
236	470168,111	572224,22
237	470313,234	572139,63
238	470434,637	572067,026
239	470458,289	572052,901
240	470481,942	572038,776
241	470529,248	572010,526
242	470547,377	572000,768
243	470565,507	571991,011
244	470613,798	571972,177
245	470728,014	571928,207
246	470734,207	571925,832
247	470796,126	571902,641
248	470924,469	571854,331
249	471138,009	571772,921
250	471265,685	571724,456
251	471306,942	571707,949
252	471338,173	571694,121
253	471477,827	571694,742
254	471654,457	571695,768
255	471654,055	571686,279
256	471969,559	571687,957
257	471981,574	571688,019
258	472183,821	571689,137

259	472196,691	571693,905
260	472217,708	571691,663
261	472235,901	571689,731
262	472262,438	571686,942
263	472268,805	571686,273
264	472274,165	571685,719
265	472291,809	571683,804
266	472309,679	571680,896
267	472313,029	571680,34
268	472339,466	571676,093
269	472373,129	571671,886
270	472379,169	571671,442
271	472399,603	571671,767
272	472434,189	571672,794
273	472449,535	571674,549
274	472541,091	571644,818
275	472611,317	571622,11
276	472629,645	571614,798
277	472639,328	571610,346
278	472676,481	571591,588
279	472713,634	571572,829
280	472752,666	571564,429
281	472772,178	571560,269
282	472827,486	571548,624
283	472840,832	571546,719
284	472873,661	571540,025
285	472892,772	571536,155
286	472911,883	571532,286
287	472925,626	571528,076
288	472943,537	571518,409
289	472944,985	571517,627
290	472964,344	571507,177
291	473002,01	571486,823
292	473016,057	571479,231
293	473037,193	571468,312
294	473054,999	571457,27
295	473107,353	571430,184
296	473144,915	571416,697
297	473188,182	571417,428
298	473231,449	571418,159
299	473249,818	571356,436
300	473278,064	571364,038
301	473306,31	571371,64
302	473326,612	571376,884
303	473343,764	571380,583
304	473359,334	571384,004
305	473363,384	571384,917
306	473396,94	571393,784
307	473412,006	571397,642
308	473419,872	571400,151
309	473427,737	571402,66
310	473429,571	571402,964

311	473447,146	571407,626
312	473455,513	571410,598
313	473489,639	571415,889
314	473521,241	571420,866
315	473541,608	571424,295
316	473561,975	571427,724
317	473590,446	571435,393
318	473635,961	571448,226
319	473676,558	571459,588
320	473690,349	571463,824
321	473699,995	571466,433
322	473707,544	571468,441
323	473716,918	571470,51
324	473722,392	571471,717
325	473731,416	571475,215
326	473736,218	571475,558
327	473740,011	571475,905
328	473746,074	571477,409
329	473752,93	571479,173
330	473766,308	571483,124
331	473768,822	571486,387
332	473788,079	571492,705
333	473799,462	571496,564
334	473810,845	571500,423
335	473876,472	571523,51
336	473942,098	571546,598
337	473944,288	571545,937
338	473949,226	571546,728
339	473951,557	571547,585
340	473956,19	571545,861
341	473958,157	571546,384
342	473958,84	571548,063
343	473970,706	571551,866
344	473973,389	571551,439
345	473977,92	571552,375
346	473979,032	571554,048
347	473980,125	571555,702
348	473989,009	571557,038
349	473991,069	571557,139
350	473999,846	571560,874
351	474002,168	571564,66
352	474012,889	571568,728
353	474015,475	571569,262
354	474017,655	571570,091
355	474018,536	571571,588
356	474116,998	571602,048
357	474132,392	571605,112
358	474154,603	571613,217
359	474176,814	571621,323
360	474220,729	571637,732
361	474270,303	571658,529
362	474309,168	571671,668

363	474413,436	571710,904
364	474497,876	571743,219
365	474515,829	571750,089
366	474560,588	571767,218
367	474563,679	571769,947
368	474554,03	571796,927
369	474555,95	571799,119
370	474551,939	571807,52
371	474551,593	571808,484
372	474594,225	571823,891
373	474686,33	571854,35
374	474748,867	571875,227
375	474784,739	571889,628
376	474785,867	571890,972
377	474802,921	571899,464
378	474819,976	571907,957
379	474835,873	571918,085
380	474851,771	571928,213
381	474867,837	571940,762
382	474888,813	571957,679
383	474900,655	571968,217
384	474949,351	572011,546
385	475014,798	572069,782
386	475039,559	572091,605
387	475068,008	572101,223
388	475081,889	572106,166
389	475101,473	572112,2
390	475104,638	572116,293
391	475101,594	572123,802
392	475096,989	572135,39
393	475088,125	572157,701
394	475116,201	572171,462
395	475154,965	572190,431
396	475166,269	572186,836
397	475217,943	572156,881
398	475224,75	572154,807
399	475279,765	572158,698
400	475291,396	572157,076
401	475311,225	572154,181
402	475313,24	572153,883
403	475315,334	572154,244
404	475321,372	572155,769
405	475345,694	572161,906
406	475347,902	572162,565
407	475365,532	572168,256
408	475381,538	572172,87
409	475386,507	572174,46
410	475405,284	572180,675
411	475424,78	572186,939
412	475443,038	572192,462
413	475453,709	572195,851
414	475465,878	572199,819

415	475487,72	572207,24
416	475492,199	572209,507
417	475513,207	572215,22
418	475525,097	572217,134
419	475546,513	572223,401
420	475566,774	572229,236
421	475575,614	572231,781
422	475588,77	572235,9
423	475601,924	572239,959
424	475604,956	572240,897
425	475615,85	572245,227
426	475634,403	572254,039
427	475656,915	572265,773
428	475661,244	572268,037
429	475668,908	572272,947
430	475700,958	572288,532
431	475717,697	572288,408
432	475731,581	572297,779
433	475740,1	572301,618
434	475785,051	572328,557
435	475811,581	572346,107
436	475838,146	572365,356
437	475882,831	572400,469
438	475941,562	572445,8
439	475958,045	572457,434
440	475999,642	572486,787
441	476012,785	572496,069
442	476025,462	572505,017
443	476035,558	572512,243
444	476043,302	572517,891
445	476056,509	572527,502
446	476070,332	572537,544
447	476093,656	572554,529
448	476105,259	572562,353
449	476116,284	572570,985
450	476131,025	572581,713
451	476143,152	572590,529
452	476155,49	572599,502
453	476167,607	572608,328
454	476180,541	572617,733
455	476193,061	572626,853
456	476210,862	572639,798
457	476217,849	572644,868
458	476231,753	572655,693
459	476242,345	572662,696
460	476249,251	572667,727
461	476256,905	572673,297
462	476271,682	572684,415
463	476285,79	572695,582
464	476298,874	572706,424
465	476311,485	572717,042
466	476326,639	572726,835

467	476335,63	572737,634
468	476346,495	572747,027
469	476360,708	572759,312
470	476374,882	572771,558
471	476383,48	572778,984
472	476389,206	572783,922
473	476406,189	572798,397
474	476423,47	572808,43
475	476442,243	572815,824
476	476462,929	572823,572
477	476471,49	572820,384
478	476478,513	572823,014
479	476458,507	572834,717
480	476448,376	572840,655
481	476455,248	572846,076
482	476445,65	572887,458
483	476438,483	572918,211
484	476446,413	572919,23
485	476454,343	572920,249
486	476463,815	572921,466
487	476571,944	572946,779
488	476680,074	572972,091
489	476694,673	572975,506
490	476765,247	572991,413
491	476832,609	573007,084
492	476840,37	572973,095
493	476873,001	572980,115
494	476894,966	572976,341
495	476895,804	572980,557
496	476904,472	572979,317
497	476960,012	572942,712
498	476973,932	572936,121
499	476987,901	572931,539
500	477084,292	572916,402
501	477180,683	572901,266
502	477212,376	572886,921
503	477287,401	572852,943
504	477356,195	572792,836
505	477417,932	572739,134
506	477414,726	572737,829
507	477535,2	572633,176
508	477587,806	572600,53
509	477644,609	572580,688
510	477652,624	572548,394
511	477632,26	572413,666
512	477657,375	572406,005
513	477688,942	572417,818
514	477723,536	572418,755
515	477771,484	572410,391
516	477791,445	572410,582
517	477846,514	572424,806
518	477865,229	572430,212

519	477880,205	572436,95
520	477918,352	572442,199
521	477931,967	572444,073
522	477952,659	572444,345
523	477977,554	572444,977
524	478054,526	572453,149
525	478070,704	572523,915
526	478071,379	572527,843
527	478083,017	572596,983
528	478083,844	572601,859
529	478091,248	572640,424
530	478092,232	572645,008
531	478093,815	572653,162
532	478159,991	572643,659
533	478207,764	572636,791
534	478212,303	572636,138
535	478226,242	572634,14
536	478240,182	572632,141
537	478313,764	572621,56
538	478390,159	572610,581
539	478494,857	572595,538
540	478621,568	572577,29
541	478624,125	572576,425
542	478708,977	572564,118
543	478756,146	572558,368
544	478803,315	572552,618
545	479013,489	572520,659
546	479038,33	572516,881
547	479223,663	572488,699
548	479283,254	572479,643
549	479351,652	572454,828
550	479481,528	572418,644
551	479583,012	572390,37
552	479704,474	572356,53
553	479772,011	572339,841
554	479829,514	572315,452
555	479971,035	572255,429
556	480083,443	572217,913
557	480153,142	572197,641
558	480219,466	572179,647
559	480264,893	572171,405
560	480316,599	572163,023
561	480361,403	572156,211
562	480403,281	572150,912
563	480483,641	572139,774
564	480579,71	572145,764
565	480643,682	572149,45
566	480668,912	572150,904
567	480832,548	572173,767
568	481004,809	572186,688
569	481116,809	572223,809
570	481149,21	572230,272

571	481187,131	572237,073
572	481385,298	572212,47
573	481502,499	572190,246
574	481578,2	572175,891
575	481684,837	572133,486
576	481889,914	571961,544
577	481885,707	571955,826
578	481881,874	571959,057
579	481749,377	572070,844
580	481745,287	572074,299
581	481738,293	572080,193
582	481680,525	572128,942
583	481647,592	572141,775
584	481624,723	572091,481
585	481590,877	572017,275
586	481574,491	571981,103
587	481537,026	571899,001
588	481507,468	571834,129
589	481560,583	571796,449
590	481568,036	571791,228
591	481589,817	571775,712
592	481683,647	571709,14
593	481649,165	571684,715
594	481654,306	571681,365
595	481581,344	571628,162
596	481565,334	571616,762
597	481573,375	571536,164
598	481620,575	571073,49
599	481660,364	570980,367
600	481702,24	570882,047
601	481723,377	570832,489
602	481745,008	570781,766
603	481770,973	570720,837
604	481774,991	570712,246
605	481787,804	570681,424
606	481791,424	570672,908
607	481798,479	570656,359
608	481767,726	570587,506
609	481731,362	570520,54
610	481714,917	570504,498
611	481698,891	570503,452
612	481677,249	570516,047
613	481653,069	570545,218
614	481637,962	570577,132
615	481623,494	570596,023
616	481592,959	570612,38
617	481583,712	570603,634
618	481574,342	570590,402
619	481562,287	570552,241
620	481564,062	570508,2
621	481568,776	570462,08
622	481584,423	570431,649

623	481612,379	570412,379
624	481661,012	570399,528
625	481713,33	570375,571
626	481775,578	570331,348
627	481816,572	570295,216
628	481833,462	570255,752
629	481849,443	570183,329
630	481865,827	570143,373
631	481889,345	570126,224
632	481932,071	570081,043
633	481945,951	570058,662
634	481949,872	570038,059
635	481941,28	570016,8
636	481923,132	569993,316
637	481902,209	569977,896
638	481835,573	569954,759
639	481799,405	569941,97
640	481780,562	569935,297
641	481689,677	569921,332
642	481658,839	569926,689
643	481608,888	569964,075
644	481575,979	570002,983
645	481566,907	570036,231
646	481566,493	570093,225
647	481581,435	570162,798
648	481582,738	570191,754
649	481565,314	570230,226
650	481535,679	570243,052
651	481505,405	570250,9
652	481472,633	570240,813
653	481401,418	570196,8
654	481356,042	570183,071
655	481287,558	570182,976
656	481241,822	570174,259
657	481197,199	570151,503
658	481170,494	570125,75
659	481155,694	570097,172
660	481150,016	570036,845
661	481140,356	569941,132
662	481130,643	569915,412
663	481105,05	569894,13
664	481085,928	569889,659
665	481060,044	569893,388
666	480966,357	569957,98
667	480910,586	570019,523
668	480858,427	570084,955
669	480850,239	570114,183
670	480849,3	570152,195
671	480856,575	570197,989
672	480889,492	570303,042
673	480889,051	570323,057
674	480886,636	570344,119

675	480878,227	570365,345
676	480864,74	570383,713
677	480837,522	570411,467
678	480772,063	570466,28
679	480739,269	570509,184
680	480718,373	570548,763
681	480703,889	570603,145
682	480704,147	570648,137
683	480716,582	570735,765
684	480710,321	570761,938
685	480686,728	570776,589
686	480668,745	570777,09
687	480624,517	570768,322
688	480567,871	570744,905
689	480522,25	570722,183
690	480478,127	570717,411
691	480428,232	570720,806
692	480372,516	570730,357
693	480320,844	570741,792
694	480257,984	570746,546
695	480224,607	570732,479
696	480195,853	570705,285
697	480179,31	570685,747
698	480167,796	570667,078
699	480160,022	570639,301
700	480160,48	570619,786
701	480164,794	570595,169
702	480181,8	570559,711
703	480205,104	570535,06
704	480257,298	570506,617
705	480331,111	570464,571
706	480356,668	570448,863
707	480381,202	570432,18
708	480396,571	570409,758
709	480404,841	570383,527
710	480401,04	570354,646
711	480372,901	570313,441
712	480330,078	570283,635
713	480281,729	570270,986
714	480260,585	570265,574
715	480226,453	570260,533
716	480174,675	570267,971
717	480141,289	570289,894
718	480128,884	570311,236
719	480117,453	570331,554
720	480106,336	570362,852
721	480078,562	570431,032
722	480039,325	570505,688
723	480011,527	570548,452
724	479966,595	570586,698
725	479938,876	570596,469
726	479927,784	570598,733

727	479914,119	570601,452
728	479872,173	570602,926
729	479836,57	570592,019
730	479795,283	570577,672
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732	479735,553	570547,342
733	479710,862	570530,576
734	479681,023	570510,073
735	479640,133	570484,817
736	479592,076	570471,655
737	479473,653	570426,671
738	479408,472	570408,99
739	479341,357	570400,96
740	479310,216	570406,122
741	479294,685	570386,799
742	479264,595	570366,24
743	479244,769	570352,154
744	479227,709	570350,013
745	479119,027	570336,336
746	479316,244	569758,752
747	479538,273	569108,442
748	479689,043	568666,841
749	479921,963	567984,668
750	479806,02	567979,927
751	479663,317	567974,07
752	479613,693	567971,873
753	479611,413	567971,785
754	479608,233	567971,639
755	479606,443	567971,564
756	479524,194	567967,673
757	479454,155	567964,282
758	479418,511	567962,57
759	479403,219	567961,823
760	479391,987	567961,28
761	479364,213	567959,928
762	479293,374	567957,147
763	479270,357	567958,617
764	479265,471	567959,455
765	479207,019	567969,235
766	479158,172	567978,991
767	479103,202	567994,059
768	479090,54	567997,693
769	479081,033	568000,434
770	479069,257	568003,817
771	479050,486	568006,607
772	479038,63	568007,112
773	479036,777	568006,868
774	479034,734	568006,587
775	479032,38	568006,21
776	479031,906	567982,199
777	479031,307	567951,384
778	479030,791	567924,417

779	479035,539	567887,201
780	479035,625	567884,711
781	479036,729	567851,334
782	479038,036	567811,747
783	479043,12	567749,16
784	479044,8	567728,368
785	479045,186	567723,825
786	479043,575	567707,907
787	479041,455	567687,018
788	479040,818	567680,72
789	479028,728	567601,392
790	479020,16	567565,301
791	479012,121	567542,126
792	479005,649	567451,346
793	479002,092	567422,781
794	478997,715	567387,671
795	478995,988	567374,912
796	478990,298	567336,663
797	478970,526	567296,25
798	478926,895	567315,298
799	478902,738	567316,694
800	478830,357	567305,909
801	478805,819	567300,774
802	478800,927	567299,743
803	478784,681	567298,66
804	478795,796	567410,624
805	478808,098	567513,757
806	478820,07	567614,124
807	478841,288	567772,632
808	478815,581	567994,169
809	478818,189	568007,016
810	478822,243	568019,692
811	478821,123	568040,791
812	478821,008	568045,076
813	478823,441	568052,557
814	478830,585	568096,149
815	478832,022	568106,039
816	478835,563	568137,062
817	478838,101	568152,129
818	478839,284	568159,538
819	478830,889	568163,183
820	478830,937	568166,611
821	478837,576	568168,227
822	478838,481	568171,513
823	478854,235	568284,261
824	478858,57	568319,931
825	478862,832	568375,472
826	478863,619	568393,951
827	478865,652	568429,383
828	478866,971	568453,022
829	478871,384	568519,354
830	478879,181	568641,408

831	478878,685	568662,479
832	478876,346	568679,637
833	478873,6	568684,812
834	478866,703	568695,563
835	478861,558	568701,441
836	478853,18	568709,863
837	478848,671	568714,049
838	478844,162	568718,235
839	478839,27	568722,94
840	478834,378	568727,646
841	478820,349	568740,754
842	478795,508	568763,393
843	478770,667	568786,032
844	478748,228	568805,979
845	478725,788	568825,926
846	478716,087	568834,747
847	478706,385	568843,567
848	478702,122	568847,495
849	478689,068	568859,275
850	478676,015	568871,056
851	478659,232	568885,947
852	478642,448	568900,838
853	478608,388	568931,726
854	478553,894	568980,209
855	478547,454	568984,996
856	478541,02	568989,494
857	478533,947	568994,05
858	478520,891	569000,998
859	478483,559	569020,163
860	478469,314	569027,133
861	478455,069	569034,103
862	478442,573	569040,329
863	478423,32	569049,807
864	478394,489	569064,026
865	478375,443	569072,857
866	478360,477	569078,633
867	478345,51	569084,408
868	478314,803	569096,33
869	478295,817	569103,741
870	478282,832	569108,619
871	478269,463	569112,089
872	478253,413	569115,396
873	478235,759	569117,331
874	478217,713	569118,342
875	478204,508	569119,595
876	478192,863	569120,682
877	478172,664	569120,949
878	478161,752	569121,093
879	478137,021	569122,175
880	478102,666	569123,678
881	478068,31	569125,181
882	478062,616	569125,371

883	478013,581	569127,423
884	477999,879	569127,425
885	477986,176	569127,426
886	477973,7	569127,939
887	477956,03	569128,665
888	477948,289	569129,703
889	477812,011	569194,058
890	477817,959	569207,098
891	477821,082	569213,901
892	477816,149	569227,132
893	477876,111	569370,158
894	477911,422	569567,358
895	477942,731	569746,304
896	477944,468	569756,204
897	477952,688	569803,164
898	477953,652	569815,654
899	477956,021	569847,943
900	477952,114	570225,852
901	477883,049	570240,007
902	477863,288	570247,779
903	477848,895	570269,957
904	477936,403	570492,665
905	477928,144	570494,55
906	477975,375	570613,316
907	477977,654	570619,041
908	478049,35	570799,403
909	477956,599	570844,462
910	477859,999	570889,415
911	477756,672	570935,078
912	477748,841	570938,269
913	477732,383	570944,975
914	477688,696	570962,804
915	477674,044	570969,235
916	477644,299	570981,393
917	477601,613	571001,528
918	477591,097	571006,372
919	477525,924	571040,212
920	477422,86	571084,915
921	477338,131	571110,419
922	477237,992	571144,232
923	477186,384	571158,114
924	477109,644	571169,498
925	477093,772	571169,47
926	477078,818	571167,5
927	477055,339	571164,321
928	477049,233	571163,474
929	477046,83	571156,692
930	477045,108	571155,786
931	477031,019	571153,914
932	477016,631	571152,015
933	476969,11	571145,792
934	476917,494	571139,045

935	476911,523	571138,079
936	476872,923	571131,531
937	476865,884	571130,62
938	476811,619	571121,671
939	476797,469	571119,67
940	476735,043	571110,396
941	476694,888	571114,873
942	476687,695	571115,823
943	476675,803	571117,398
944	476634,202	571122,895
945	476576,951	571133,438
946	476571,497	571134,444
947	476506,408	571146,295
948	476442,858	571156,706
949	476396,481	571165,178
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951	476271,147	571195,83
952	476228,878	571205,734
953	476208,007	571212,721
954	476184,007	571218,253
955	476144,777	571225,357
956	476127,812	571227,182
957	476094,745	571234,759
958	476087,406	571234,532
959	476070,038	571237,552
960	476060,548	571237,915
961	476048,096	571235,839
962	476021,487	571234,551
963	475994,879	571233,263
964	475985,021	571231,612
965	475962,921	571227,907
966	475940,822	571224,202
967	475910,578	571216,338
968	475894,514	571210,371
969	475878,449	571204,403
970	475858,498	571194,906
971	475828,562	571176,844
972	475754,136	571131,936
973	475718,076	571110,161
974	475682,017	571088,386
975	475603,235	571040,69
976	475588,85	571028,338
977	475566,24	571020,977
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980	475303,486	570968,95
981	475303,522	570951,429
982	475225,515	570935,001
983	475192,383	570927,807
984	475152,597	570919,62
985	475098,629	570908,515
986	475049,75	570898,457

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988	475019,082	570889,51
989	474999,531	570880,078
990	474996,288	570878,344
991	474983,144	570869,592
992	474977,637	570867,48
993	474960,121	570858,469
994	474952,565	570857,735
995	474810,059	570805,531
996	474667,552	570753,326
997	474615,361	570715,365
998	474600,514	570707,086
999	474594,603	570705,36
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1005	474439,613	570714,439
1006	474430,991	570740,636
1007	474423,413	570778,311
1008	474415,105	570794,635
1009	474413,791	570793,614
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1011	474370,066	570776,503
1012	474359,329	570777,033
1013	474353,344	570778,585
1014	474347,493	570781,116
1015	474314,553	570798,181
1016	474280,92	570815,605
1017	474278,373	570824,386
1018	474252,332	570822,54
1019	474229,094	570816,038
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1026	474116,308	570760,371
1027	474102,527	570761,943
1028	474095,852	570761,306
1029	474084,949	570763,527
1030	474082,614	570765,958
1031	474068,126	570762,662
1032	474027,946	570744,642
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1036	473987,8	570729,72
1037	473948,808	570716,621
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1044	473699,681	570633,351
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1046	473488,743	570562,271
1047	473470,297	570556,254
1048	473475,316	570539,74
1049	473477,475	570532,634
1050	473461,686	570531,345
1051	473462,29	570528,108
1052	473405,108	570508,506
1053	473310,307	570480,434
1054	473193,506	570439,984
1055	473065,661	570394,557
1056	472937,816	570349,129
1057	472892,729	570335,425
1058	472868,669	570328,39
1059	472844,609	570321,354
1060	472802,814	570310,083
1061	472761,019	570298,812
1062	472705,427	570284,295
1063	472624,045	570263,112
1064	472616,502	570261,168
1065	472576,318	570250,789
1066	472536,135	570240,41
1067	472532,134	570239,111
1068	472528,133	570237,813
1069	472506,196	570230,713
1070	472483,681	570227,663
1071	472461,165	570224,614
1072	472442,303	570223,393
1073	472423,441	570222,171
1074	472404,124	570221,606
1075	472384,426	570221,036
1076	472370,088	570220,606
1077	472364,363	570223,604
1078	472350,93	570222,837
1079	472337,496	570222,07
1080	472325,542	570222,62
1081	472316,765	570223,024
1082	472309,625	570223,352
1083	472296,035	570223,977
1084	472273,326	570226,368
1085	472243,642	570229,898
1086	472211,386	570233,891
1087	472173,21	570238,96
1088	472152,748	570241,762
1089	472131,318	570244,696
1090	472113,088	570247,296

1091	472086,884	570249,94
1092	472070,797	570251,304
1093	472060,018	570253,843
1094	472057,526	570254,332
1095	472040,761	570258,374
1096	472018,728	570263,773
1097	471997,791	570270,312
1098	471964,629	570260,989
1099	471950,83	570265,619
1100	471942,695	570267,762
1101	471915,299	570274,93
1102	471899,159	570278,973
1103	471882,083	570283,249
1104	471862,031	570287,726
1105	471843,912	570291,717
1106	471823,748	570295,716
1107	471787,282	570302,491
1108	471762,316	570308,256
1109	471750,261	570311,042
1110	471715,999	570318,186
1111	471650,591	570332,291
1112	471560,649	570352,395
1113	471553,945	570353,937
1114	471494,969	570365,614
1115	471436,938	570379,825
1116	471384,756	570398,473
1117	471321,359	570416,328
1118	471287,692	570423,134
1119	471222,245	570433,731
1120	471139,503	570448,367
1121	471038,738	570457,028
1122	470978,442	570462,216
1123	470969,641	570463,958
1124	470938,883	570470,064
1125	470905,545	570478,279
1126	470872,207	570486,495
1127	470857,175	570489,673
1128	470842,142	570492,851
1129	470834,171	570494,641
1130	470805,566	570500,722
1131	470776,961	570506,802
1132	470744,007	570514,153
1133	470710,349	570521,674
1134	470688,171	570527,03
1135	470620,213	570541,78
1136	470609,44	570544,019
1137	470589,18	570546,83
1138	470561,729	570554,349
1139	470519,777	570564,059
1140	470523,486	570571,273