



Załącznik nr 1

Tab. 1. Punkty załamania granicy obszaru Natura 2000 PLH120052

Nr	X	Y
1	581077,9713	211902,1581
2	580908,2981	212184,0615
3	580850,7716	212244,7839
4	580761,2856	212235,1959
5	580716,5429	212232,0001
6	580684,5840	212292,7225
7	580751,6981	212407,7756
8	580908,2981	212577,1590
9	581061,7019	212522,8287
10	581093,6612	212602,7263
11	581167,1674	212724,1715
12	581195,9305	212963,8653
13	581288,6123	213123,6612
14	581323,7675	213152,4243
15	581336,5509	213213,1467
16	581489,9550	213270,6732
17	581505,9347	213494,3874
18	581611,3999	213513,5629
19	581630,5754	213420,8811
20	581659,3385	213420,8811
21	581672,1223	213456,0363
22	581752,0202	213424,0774
23	581812,7426	213462,4280
24	581787,1754	213558,3056
25	581918,2078	213721,2974
26	581959,7547	213893,8771
27	582030,0651	213935,4239
28	582046,0448	214101,6115
29	582078,0037	214162,3339
30	582138,7261	214187,9016
31	582151,5099	214226,2526
32	582228,2120	214277,3871
33	582381,6158	214306,1506
34	582407,1834	214386,0485
35	582423,1631	214497,9054
36	582391,2037	214555,4319
37	582295,3261	214545,8444
38	582260,1709	214574,6074

Nr	X	Y
39	582266,5630	214622,5460
40	582410,3792	214628,9382
41	582451,9261	214702,4440
42	582391,2037	214823,8892
43	582394,3996	214894,1992
44	582448,7303	214906,9830
45	582477,4934	214977,2930
46	582272,9547	214983,6851
47	582269,7589	215044,4075
48	582333,6772	215140,2847
49	582272,9547	215290,4930
50	582218,6240	215306,4727
51	582228,2120	215363,9993
52	582397,5954	215434,3092
53	582439,1423	215530,1868
54	582413,5751	215622,8682
55	582403,9875	215699,5703
56	582308,1099	215670,8072
57	582276,1506	215622,8682
58	582151,5099	215622,8682
59	582049,2406	215571,7337
60	582055,6323	215651,6317
61	582135,5302	215661,2192
62	582231,4078	215709,1582
63	582240,9954	215782,6640
64	582340,0689	215798,6437
65	582343,2651	215856,1703
66	582439,1423	215881,7375
67	582445,5344	215936,0682
68	582499,8647	215964,8317
69	582483,8855	216044,7296
70	582394,3996	216083,0803
71	582311,3058	216105,4521
72	582295,3261	216159,7824
73	582228,2120	216191,7417
74	582215,4282	216258,8558
75	582288,9344	216271,6396
76	582301,7178	216348,3417



Nr	X	Y
77	582429,5548	216377,1048
78	582554,1954	216399,4762
79	582614,9179	216479,3741
80	582672,4444	216565,6642
81	582675,6403	216619,9945
82	582797,0851	216703,0882
83	582854,6117	216658,3455
84	582931,3138	216680,7169
85	582956,8810	216757,4190
86	582982,4482	216795,7700
87	582995,2320	216853,2966
88	583119,8727	216923,6065
89	583560,9093	216712,6762
90	583656,7869	216703,0882
91	583698,3338	216645,5621
92	583708,5386	216604,5710
93	583745,1109	216566,1696
94	583805,4555	216522,2828
95	583847,5137	216472,9101
96	583884,0860	216383,3078
97	583931,6305	216275,4191
98	583986,4887	216178,5023
99	584041,3474	216081,5854
100	584087,0632	216019,4122
101	584222,3810	215990,1545
102	584341,2415	215946,2673
103	584429,0151	215884,0945
104	584503,9883	215812,7781
105	584549,7042	215730,4904
106	584560,6756	215650,0308
107	584562,5043	215551,2853
108	584546,0470	215448,8826
109	584513,1315	215366,5948
110	584493,0170	215282,4780
111	584531,4179	215258,7062
112	584593,5911	215207,5048
113	584694,1652	215143,5030
114	584767,3098	215075,8439
115	584813,0252	215041,1003
116	584840,4548	214989,8989
117	584845,9407	214925,8971
118	584849,5979	214850,9238
119	584853,2552	214808,8652

Nr	X	Y
120	584866,0552	214770,4643
121	584908,1138	214730,2347
122	584979,4298	214669,8902
123	585014,1734	214604,0597
124	585025,1453	214563,8302
125	585034,2884	214514,4574
126	585074,5180	214181,6487
127	585164,1207	214148,7333
128	585259,2089	214113,9896
129	585341,4967	214068,2742
130	585365,2689	214051,8164
131	585409,1558	214066,4455
132	585445,7281	214073,7601
133	585491,4435	214059,1310
134	585469,5003	214015,2442
135	585440,2421	213958,5569
136	585425,6131	213927,4705
137	585476,8144	213911,0128
138	585522,5303	213889,0691
139	585575,5603	213843,3537
140	585617,6185	213814,0959
141	585661,5054	213784,8378
142	585698,0777	213751,9227
143	585730,9931	213665,9777
144	585732,8217	213609,2904
145	585723,6785	213569,0609
146	585736,4786	213490,4300
147	585699,9063	213382,5413
148	585632,2472	213389,8559
149	585588,3604	213406,3136
150	585597,5035	213311,2254
151	585557,2740	213047,9040
152	585570,0744	213002,1885
153	585610,3040	212940,0153
154	585648,7049	212885,1567
155	585665,1626	212795,5544
156	585712,7067	212762,6389
157	585741,9645	212751,6671
158	585756,5936	212579,7771
159	585756,5936	212513,9466
160	585743,7931	212415,2011
161	585707,2208	212422,5157
162	585692,5917	212373,1429

Nr	X	Y
163	585643,2190	212356,6852
164	585579,2176	212301,8266
165	585542,6449	212254,2825
166	585533,5017	212203,0811
167	585553,6167	212109,8215
168	585588,3604	212065,9347
169	585590,1890	212016,5620
170	585538,9876	211983,6465
171	585511,5585	211930,6165
172	585491,4435	211862,9578
173	585454,8712	211771,5269
174	585440,2421	211764,2124
175	585394,5267	211749,5833
176	585359,7830	211707,5251
177	585350,6399	211641,6946
178	585337,8394	211612,4369
179	585374,4117	211572,2069
180	585365,2689	211533,8060
181	585306,7530	211566,7214
182	585268,3521	211436,8891
183	585235,4367	211371,0587
184	585211,6648	211316,2000
185	585237,2653	211305,2286
186	585275,6662	211339,9723
187	585301,2671	211371,0587
188	585310,4103	211350,9441
189	585303,0957	211310,7141
190	585253,7230	211270,4846
191	585251,8944	211246,7127
192	585292,1239	211252,1986
193	585312,2389	211233,9123
194	585315,8962	211195,5114
195	585301,2671	211133,3382
196	585293,9526	211100,4231
197	585233,6080	211010,8204
198	585176,4469	211020,3801
199	585100,8472	210996,9803
200	585077,4470	210977,1804
201	584996,4470	210887,1803
202	584888,4474	210741,3804
203	584859,6473	210710,7804
204	584897,4472	210555,9808
205	584901,0471	210509,1807

Nr	X	Y
206	584920,8474	210444,3808
207	584946,0471	210345,3809
208	584955,0473	210264,3810
209	585003,6473	210249,9809
210	585012,6470	210206,7808
211	584980,2470	210170,7810
212	585018,0473	210125,7809
213	585034,2473	210111,3809
214	585145,8472	210129,3808
215	585212,4471	210136,5810
216	585248,4470	210138,3810
217	585178,2472	210086,1811
218	585145,8472	210048,3809
219	585205,2469	209979,9810
220	585232,2470	209951,1809
221	585234,0470	209900,7810
222	585217,8470	209778,3813
223	585198,0471	209760,3814
224	585174,6469	209715,3813
225	585171,0470	209673,9812
226	585144,0469	209668,5813
227	585079,2469	209650,5814
228	585050,4473	209628,9811
229	585034,2473	209607,3813
230	584933,4470	209583,9815
231	584901,0471	209538,9814
232	584861,4473	209515,5812
233	584798,4473	209506,5814
234	584717,4473	209508,3814
235	584686,8473	209499,3812
236	584638,2473	209481,3813
237	584508,6474	209481,3813
238	584415,4407	209460,1119
239	584349,8937	209417,0968
240	584274,1053	209394,5650
241	584196,2684	209394,5650
242	584157,3499	209419,1449
243	584091,8034	209388,4198
244	584044,6916	209410,9516
245	584024,2079	209445,7734
246	583989,3861	209476,4985
247	583948,4195	209496,9818
248	583913,5977	209531,8036



Nr	X	Y
249	583889,0178	209595,3021
250	583874,6792	209640,3657
251	583839,8574	209679,2838
252	583788,6490	209712,0575
253	583757,9238	209759,1692
254	583778,4076	209810,3777
255	583800,9390	209875,9246
256	583819,3741	209933,2778
257	583819,3741	210019,3081
258	583843,9541	210062,3232
259	583837,8093	210086,9032
260	583788,6490	210078,7098
261	583741,5372	210084,8550
262	583723,1020	210103,2902
263	583712,8606	210140,1601
264	583727,1991	210277,3988
265	583743,5857	210355,2358
266	583780,4557	210408,4927
267	583743,5857	210457,6526
268	583694,4254	210498,6196
269	583653,4588	210535,4896
270	583526,4616	210531,3929
271	583387,1748	210523,1996
272	583243,7909	210576,4562
273	583108,6008	210654,2931
274	582989,7968	210658,3897
275	582932,4436	210588,7465
276	582911,9599	210531,3929
277	582838,2200	210515,0063
278	582780,8664	210592,8432
279	582749,1465	210605,2783
280	582758,7341	210667,5986
281	582766,7241	210725,1252
282	582701,2075	210757,0841
283	582674,0423	210777,8575
284	582678,8361	210760,2799
285	582645,2793	210720,3310
286	582522,2361	210696,3617
287	582474,2975	210646,8251
288	582415,1730	210608,4741
289	582413,5751	210589,2986
290	582351,2548	210565,3293
291	582312,9037	210566,9272

Nr	X	Y
292	582269,7589	210544,5558
293	582250,5834	210499,8127
294	582223,4182	210509,4006
295	582188,2630	210487,0293
296	582161,0975	210507,8027
297	582146,7161	210571,7210
298	582117,9526	210613,2679
299	581983,7244	210581,3085
300	581930,9916	210550,9475
301	581860,6812	210571,7210
302	581787,1754	210610,0720
303	581739,2364	210610,0720
304	581640,1630	210552,5455
305	581582,6364	210574,9168
306	581555,4712	210560,5351
307	581518,7181	210568,5251
308	581505,9347	210590,8965
309	581451,6040	210589,2986
310	581413,2530	210613,2679
311	581386,0878	210614,8658
312	581307,7878	210630,8455
313	581243,8695	210629,2476
314	581124,0226	210669,1965
315	581048,9185	210736,3106
316	580945,0512	210852,9617
317	580903,5043	210875,3331
318	580866,7512	210905,6945
319	580810,8226	210963,2210
320	580807,6267	210996,7779
321	580861,9570	211027,1393
322	580914,6898	211015,9534
323	580970,6185	210990,3862
324	580992,9898	211023,9435
325	581016,9591	211055,9024
326	581016,9591	211105,4393
327	581010,5674	211175,7493
328	580953,0409	211231,6779
329	580935,4633	211270,0290
330	580957,8346	211402,6597
331	580996,1857	211447,4024
332	580975,4122	211469,7738
333	580898,7101	211452,1962
334	580901,9060	211477,7634



Nr	X	Y
335	580996,1857	211509,7228
336	581077,6815	211525,7024
337	581141,5998	211514,5166
338	581138,4040	211548,0738
339	581000,9795	211604,0025
340	580961,0305	211637,5593
341	580933,8653	211669,5187
342	581077,9713	211902,1581
343	612096,2459	209709,1542
344	612112,5822	209708,9244
345	612128,4584	209709,6144
346	612153,5284	209711,2352
347	612174,6166	209713,9688
348	612193,2313	209716,7024
349	612211,1955	209719,4360
350	612226,8164	209722,1696
351	612243,6088	209726,0750
352	612266,3892	209731,2820
353	612303,9646	209742,7577
354	612365,1808	209760,3448
355	612407,4489	209772,4215
356	612427,4708	209778,7779
357	612443,6791	209785,4519
358	612457,3446	209793,7146
359	612474,5065	209803,8845
360	612496,1172	209812,4653
361	612507,7242	209803,9502
362	612460,1859	209699,3663
363	612477,8429	209627,3799
364	612340,6611	209404,6289
365	612358,3181	209353,0160
366	612362,3928	209276,9549
367	612419,4388	209253,8648
368	612447,9616	209298,6865
369	612477,8429	209291,8953
370	612437,0958	209204,9684
371	612407,2145	209200,8938
372	612393,6321	209172,3706
373	612416,7222	209141,1312
374	612547,1128	209080,0106
375	612487,3506	209047,4132
376	612404,4983	208942,8288
377	612385,4829	208899,3652

Nr	X	Y
378	612473,7682	208869,4843
379	612415,3642	208798,8559
380	612318,9291	208800,2140
381	612280,8986	208763,5419
382	612131,4929	208713,2871
383	612033,6998	208680,6893
384	611982,0869	208653,5245
385	611983,4450	208588,3292
386	611945,1758	208554,8057
387	611896,4117	208560,4325
388	611883,2828	208581,0633
389	611753,8700	208575,4369
390	611727,6127	208618,5743
391	611714,4839	208650,4588
392	611701,3550	208691,7205
393	611556,9377	208738,6095
394	611525,0536	208783,6224
395	611470,6626	208789,2493
396	611420,0229	208819,2577
397	611256,8503	208823,0090
398	611226,8418	208830,5110
399	611204,3349	208849,2667
400	611161,1976	208854,8931
401	611142,4419	208838,0134
402	611194,9573	208783,6224
403	611191,2061	208736,7339
404	611131,1887	208684,2185
405	611033,6604	208686,0941
406	610968,0161	208729,2314
407	610892,9943	208762,9916
408	610834,8525	208789,2493
409	610806,7125	208787,0324
410	610773,9738	208808,1309
411	610720,1365	208826,3191
412	610685,9428	208843,0520
413	610659,7520	208864,1506
414	610630,6510	208883,0663
415	610593,5470	208898,3442
416	610542,6200	208917,9874
417	610492,4205	208940,5409
418	610434,9459	208964,5492
419	610389,8390	208985,6473
420	610353,4629	209011,8385

Nr	X	Y
421	610335,2746	209024,9341
422	610321,5077	209027,9720
423	610303,4949	209020,1827
424	610271,3639	209002,6567
425	610253,3510	209007,5249
426	610244,5878	209019,6960
427	610226,0882	209022,1303
428	610195,9043	209031,8666
429	610195,4175	209028,4588
430	610165,2340	209027,9720
431	610143,3261	209023,5906
432	610135,5369	209025,0513
433	610147,2208	209050,3667
434	610164,2600	209059,1295
435	610159,8786	209074,2216
436	610090,7480	209073,7344
437	610061,5380	209074,2216
438	610057,6434	209061,0770
439	610037,1963	209059,1295
440	610016,2624	209036,7352
441	609994,3549	209008,9856
442	609942,7503	208952,0261
443	609929,6057	208933,0393
444	609929,1189	208897,9872
445	609919,8689	208750,9631
446	609872,1593	208718,8320
447	609878,9751	208694,4903
448	609886,7643	208672,0956
449	609862,4226	208645,8068
450	609901,3693	208591,2811
451	609855,6068	208535,7819
452	609825,4229	208546,4922
453	609779,6605	208483,2037
454	609801,0812	208461,7830
455	609804,0023	208413,0995
456	609805,9498	208390,7053
457	609816,6601	208368,3106
458	609819,5812	208346,8899
459	609814,7126	208331,3114
460	609797,1865	208321,5746
461	609769,9237	208304,0486
462	609751,4241	208281,6539
463	609729,0299	208247,5758

Nr	X	Y
464	609619,9785	208259,2597
465	609526,5065	208053,8153
466	609479,7701	207967,1586
467	609451,5337	207905,8176
468	609482,9032	207741,3589
469	609512,4719	207700,9593
470	609518,2837	207681,1690
471	609507,0974	207674,1824
472	609523,5593	207584,9775
473	609537,1117	207516,7020
474	609544,0525	207480,6003
475	609577,5782	207446,8671
476	609603,8579	207378,0620
477	609602,0775	207376,3028
478	609629,0909	207346,7977
479	609672,8963	207308,1170
480	609694,4941	207294,5837
481	609716,2564	207281,5105
482	609739,2717	207271,7056
483	609776,5070	207267,3978
484	609815,1686	207263,9995
485	609854,1681	207271,2354
486	609855,9814	207280,0012
487	609901,1797	207265,5887
488	609931,5981	207276,9828
489	609945,8094	207281,8901
490	609952,0826	207280,7710
491	609949,9726	207266,7081
492	609956,0064	207236,3833
493	609961,6120	207221,9404
494	609970,9435	207199,3018
495	609982,6906	207183,2198
496	609990,7525	207170,2465
497	610006,1677	207151,2759
498	610024,7891	207132,7954
499	610058,4220	207111,5460
500	610108,7608	206920,4634
501	610067,8670	206782,2025
502	610202,2332	206682,8879
503	610204,1807	206482,3121
504	610241,1799	206456,9968
505	610319,0738	206402,4711
506	610280,1271	206233,0524



Nr	X	Y
507	610182,7601	206161,0011
508	610132,1290	206184,3688
509	610106,8137	206131,7907
510	610073,7087	206131,7907
511	610062,9971	206035,9289
512	610015,2888	206018,8451
513	610009,4467	206083,1072
514	609997,9594	206135,5178
515	609983,7327	206147,7126
516	609900,4028	206151,7772
517	609846,5435	206134,5014
518	609724,5977	206106,0476
519	609633,1385	206060,3180
520	609570,1331	206043,0422
521	609506,1114	206053,2043
522	609481,7222	206079,6262
523	609330,3063	206077,5934
524	609193,1175	206134,5014
525	609124,0147	206178,1987
526	608946,1773	206185,3125
527	608724,6423	206232,0580
528	608663,6696	206189,3771
529	608417,7454	206315,3879
530	608299,8647	206272,7066
531	608283,6053	206248,3175
532	608251,0864	206258,4799
533	608171,8216	206260,5122
534	608066,1353	206219,8637
535	608041,8492	206270,0736
536	608032,8332	206323,4179
537	608017,8067	206364,7407
538	607999,0236	206382,0215
539	607978,7378	206374,5083
540	607961,4574	206350,4658
541	607966,7168	206321,9151
542	607990,7592	206287,3540
543	607973,4784	206280,5923
544	607938,9177	206285,1001
545	607878,8113	206315,9046
546	607813,4460	206325,6718
547	607770,6205	206347,4603
548	607709,0118	206349,7142
549	607633,8790	206368,4973

Nr	X	Y
550	607560,2488	206391,0371
551	607503,8995	206428,6037
552	607443,7932	206490,2124
553	607412,9890	206569,1018
554	607407,7297	206645,7370
555	607371,6658	206717,1132
556	607312,3110	206798,2561
557	607244,6918	206778,7219
558	607187,5909	206746,4146
559	607163,5734	206807,9389
560	607139,1236	206780,4329
561	607110,7334	206717,9446
562	607105,8698	206709,5688
563	607040,5410	206727,7096
564	607017,8471	206722,1323
565	607008,3011	206788,4790
566	606991,8392	206807,2193
567	607010,9308	206822,3119
568	606905,8435	206899,6853
569	606891,5682	206883,9077
570	606773,6102	206952,2780
571	606674,4349	206994,3524
572	606633,8632	206932,7438
573	606560,2331	206970,3100
574	606518,9102	207021,4004
575	606459,5555	207109,3054
576	606444,5290	207128,8401
577	606418,2326	207143,8666
578	606362,6345	207155,1364
579	606304,7820	207153,6337
580	606289,7555	207092,7762
581	606274,7290	207059,7177
582	606234,9089	207047,6967
583	606210,8665	207073,2419
584	606177,8080	207110,0570
585	606141,7441	207127,3373
586	606129,7231	207152,1310
587	606097,4158	207188,9460
588	606084,6436	207182,1843
589	606059,8496	207144,6177
590	606043,3204	207101,0410
591	605983,2145	207052,9561
592	605962,9286	207024,4054



Nr	X	Y
593	605926,8647	207046,9456
594	605881,7853	207084,5118
595	605828,4410	207112,3109
596	605782,6100	207124,3319
597	605740,5360	207149,8771
598	605692,4510	207186,6921
599	605651,8794	207209,9834
600	605588,0164	207240,7876
601	605527,1593	207264,0789
602	605478,3228	207278,3542
603	605419,7196	207312,9149
604	605421,2219	207342,9679
605	605467,8045	207348,9788
606	605488,0899	207370,0158
607	605492,5981	207394,8094
608	605478,3228	207427,1167
609	605458,7885	207447,4026
610	605436,2484	207488,7254
611	605411,4548	207494,7359
612	605376,8936	207487,9742
613	605358,8621	207460,1752
614	605336,3223	207482,7149
615	605325,0521	207522,5350
616	605310,0256	207562,3555
617	605275,4648	207584,8952
618	605252,9251	207629,9747
619	605238,6498	207674,3030
620	605244,6603	207731,4039
621	605212,3534	207694,5888
622	605189,8133	207701,3509
623	605162,7658	207719,3829
624	605136,4694	207744,9276
625	605135,7178	207776,4833
626	605139,4745	207823,8171
627	605140,6858	207869,0312
628	605104,7587	207900,1588
629	605052,1581	207949,6438
630	605035,6875	207971,6327
631	605000,7439	207988,5643
632	604969,6334	207989,4938
633	604946,7170	207994,8109
634	604937,5173	207982,4673
635	604890,3569	207996,3203

Nr	X	Y
636	604899,4988	208032,4520
637	604882,4105	208061,8872
638	604761,5875	208056,4699
639	604636,0855	207946,2833
640	604547,2785	207976,2988
641	604421,1342	207992,0665
642	604400,1101	208049,8828
643	604350,1783	208097,1867
644	604281,8499	208081,4190
645	604155,7057	208018,3467
646	603995,3977	207971,0428
647	603874,5094	207968,4148
648	603800,9255	207963,1588
649	603764,1333	207879,0628
650	603695,8053	207858,0386
651	603511,8311	207846,4263
652	603445,6373	207830,9812
653	603430,1922	207870,6973
654	603491,9730	207898,2782
655	603518,4506	207984,3300
656	603446,7406	207998,6719
657	603355,1724	208081,4140
658	603318,7660	208014,1170
659	603275,7401	208014,1170
660	603282,3596	208064,8657
661	603230,5076	208085,8270
662	603153,2818	208006,3946
663	603082,6750	208095,7558
664	603165,4171	208218,2145
665	603103,6364	208260,1372
666	603051,7844	208310,8855
667	603037,4426	208341,7761
668	603007,6557	208369,3569
669	602988,9004	208413,4861
670	602987,7972	208450,9958
671	602969,0423	208474,1636
672	602954,7005	208485,1957
673	603034,1328	208700,3254
674	603142,2493	208669,4352
675	603206,2366	208661,7124
676	603293,3917	208698,1193
677	603337,5208	208735,6290
678	603393,7858	208779,7581



Nr	X	Y
679	603431,2955	208789,6870
680	603448,9471	208751,0740
681	603564,7863	208784,1711
682	603706,3174	208759,4436
683	603821,9496	208722,6514
684	603943,7793	208655,4982
685	603960,0679	208694,8486
686	603972,1612	208732,6692
687	603988,4419	208751,9894
688	603987,3369	208770,8602
689	604052,1793	208794,7780
690	604104,1867	208816,7569
691	604141,1173	208845,0328
692	604152,7734	208860,7647
693	604143,9282	208904,6025
694	604132,4040	208920,2247
695	604130,6892	208940,3546
696	604135,7013	208973,3682
697	604152,6416	209006,2117
698	604167,0096	209025,4820
699	604197,6832	209049,0098
700	604232,0415	209057,2056
701	604278,8640	209079,4045
702	604303,1983	209101,5635
703	604318,1765	209130,0792
704	604328,8765	209171,1584
705	604345,2727	209190,2886
706	604331,6296	209202,9224
707	604340,4997	209223,7420
708	604334,6717	209238,2048
709	604303,3221	209263,7018
710	604263,1603	209275,1059
711	604266,9111	209301,9826
712	604251,8506	209356,8649
713	604211,1612	209373,4764
714	604215,7937	209378,3941
715	604242,7086	209414,4060
716	604271,3458	209409,2585
717	604292,4738	209404,3308
718	604302,9509	209435,3952
719	604300,2718	209460,8223
720	604298,7715	209473,7259
721	604323,9385	209481,0924

Nr	X	Y
722	604374,4789	209489,1481
723	604409,1078	209579,9659
724	604435,3060	209670,5376
725	604462,7410	209664,9689
726	604502,4671	209657,9587
727	604591,2667	209643,9374
728	604654,3611	209620,5692
729	604708,1082	209559,8118
730	604757,1812	209506,0647
731	604827,2862	209531,7700
732	604885,7069	209527,0959
733	604946,4647	209510,7384
734	604969,8329	209475,6859
735	605004,8854	209393,8969
736	605007,2220	209358,8444
737	605098,3707	209369,5943
738	605233,4569	209386,4801
739	605226,9626	209335,8229
740	605345,1633	209365,6975
741	605401,0163	209338,4206
742	605450,3749	209313,7413
743	605410,1088	209207,2306
744	605426,7614	209180,7235
745	605436,4803	209168,8098
746	605477,4170	209144,8317
747	605520,4803	209114,6769
748	605535,6399	209100,3243
749	605549,8017	209080,1041
750	605561,6477	209069,9296
751	605574,0291	209061,1140
752	605610,4896	209053,0778
753	605627,3227	209045,2719
754	605638,1627	209040,1842
755	605654,0310	209030,8291
756	605666,1406	209028,3104
757	605692,3297	209014,5472
758	605723,3495	209002,1238
759	605746,4226	208978,6753
760	605761,2196	208971,8987
761	605787,3509	208966,6614
762	605810,9681	208965,0323
763	605827,6778	208963,7628
764	605858,2524	208953,2981

Nr	X	Y
765	605890,1873	208939,4351
766	605942,9778	208924,2528
767	606004,9182	208903,0133
768	606034,8839	208883,8025
769	606090,7369	208878,6067
770	606197,2475	208846,1340
771	606340,1276	208822,7537
772	606476,5128	208796,7754
773	606484,3063	208764,3027
774	606586,9202	208743,5205
775	606790,8486	208698,0586
776	606909,0493	208678,5750
777	606951,9135	208675,9770
778	607015,5599	208711,0478
779	607097,1585	208798,9466
780	607123,5550	208824,0977
781	607131,6066	208964,1926
782	607157,3713	209010,8912
783	607158,9812	209080,1336
784	607192,7975	209154,2069
785	607215,3414	209218,6181
786	607207,2902	209274,9783
787	607231,4445	209407,0220
788	607221,7825	209434,3971
789	607191,1871	209461,7718
790	607186,3563	209492,3676
791	607189,5767	209564,8305
792	607231,3144	209613,9201
793	607238,6152	209719,7848
794	607253,2173	209785,4934
795	607318,9263	209781,8432
796	607326,2272	209843,9017
797	607435,7402	209946,1157
798	607461,2955	210092,1355
799	607527,0046	210238,1553
800	607610,9659	210365,9228
801	607713,1800	210500,9912
802	607764,2870	210566,7002
803	607906,6566	210471,7875
804	608017,6567	210482,9800
805	608104,3362	210488,8367
806	608140,6483	210477,1233
807	608157,0470	210454,8675

Nr	X	Y
808	608226,1564	210454,8675
809	608251,9261	210453,6965
810	608282,3810	210460,7246
811	608290,5806	210458,3818
812	608294,0949	210440,8117
813	608290,5806	210427,9268
814	608271,8391	210420,8987
815	608254,2689	210415,0420
816	608255,4404	210389,2723
817	608273,0105	210370,5308
818	608265,9824	210357,6459
819	608213,2716	210343,5897
820	608242,5555	210304,9352
821	608249,5837	210255,7387
822	608192,1876	210234,6543
823	608140,6483	210190,1431
824	608142,9907	210163,2020
825	608195,7015	210178,4297
826	608188,6734	210105,8060
827	608116,0496	210070,6653
828	608135,9626	210029,6684
829	608119,5639	210002,7273
830	608134,7916	209950,0166
831	608191,0162	209959,3875
832	608233,1846	209940,6460
833	608208,5863	209851,6236
834	608174,6171	209801,2557
835	608146,5050	209725,1177
836	608137,1340	209681,7779
837	608169,9318	209609,1546
838	608191,0162	209591,5841
839	608224,9850	209523,6461
840	608237,8698	209522,4747
841	608310,4936	209715,7471
842	608331,5779	209728,6320
843	608380,7744	209822,3397
844	608422,9428	209795,3986
845	608456,9120	209787,1994
846	608515,4795	209793,0561
847	608602,1590	209814,1405
848	608667,7546	209822,3397
849	608760,2913	209801,2557
850	608869,2267	209778,9999

Nr	X	Y
851	608876,2548	209768,4579
852	608946,5357	209733,3173
853	608989,8754	209708,7190
854	609057,8135	209699,3480
855	609119,8952	209688,8061
856	609189,0046	209673,5788
857	609258,1141	209652,4944
858	609296,7686	209640,7810
859	609333,0802	209693,4913
860	609369,3923	209739,1740
861	609368,2209	209776,6570
862	609352,9932	209784,8566
863	609350,6508	209830,5392
864	609379,9343	209937,1317
865	609415,0745	210020,2974
866	609468,9567	210108,1488
867	609504,0973	210092,9212
868	609457,2433	210002,7273
869	609412,7321	209912,5335
870	609422,1026	209829,3678
871	609411,5607	209762,6012
872	609395,1212	209729,6450
873	609399,2994	209661,3616
874	609512,2965	209581,0421
875	609546,2657	209549,4157
876	609634,1167	209544,7305
877	609637,6309	209529,5028
878	609869,5575	209545,9015
879	609935,1531	209502,5617
880	610033,5465	209446,3371
881	610112,0269	209440,4804
882	610092,1140	209529,5028
883	610183,4788	209511,9327
884	610299,4423	209448,6799
885	610375,5799	209421,7388
886	610449,3750	209421,7388
887	610596,9649	209378,3991
888	610656,7033	209347,9437
889	610782,0378	209336,2303
890	610799,6079	209306,9468
891	610957,7398	209253,0646
892	611005,7653	209285,8624
893	611056,1332	209240,1797

Nr	X	Y
894	611124,0712	209227,2949
895	611193,1810	209289,3766
896	611234,1780	209281,1771
897	611250,5771	209215,5815
898	611241,2061	209164,0422
899	611360,6835	209134,7587
900	611379,4254	209214,4101
901	611380,5964	209236,6659
902	611463,7621	209205,0395
903	611464,9335	209175,7556
904	611552,7845	209173,4132
905	611573,8689	209187,4690
906	611650,0065	209139,4439
907	611727,3155	209112,5028
908	611748,3999	209098,4466
909	611783,5401	209046,9073
910	611849,1357	209141,7868
911	611888,9616	209216,7529
912	612047,0935	209366,6852
913	612095,1189	209390,1125
914	612163,0570	209402,9973
915	612290,7339	209443,9942
916	612295,4191	209525,9889
917	612384,4420	209595,0984
918	612426,6103	209671,2359
919	612409,0402	209698,1770
920	612341,1018	209704,0337
921	612275,5066	209699,3480
922	612191,1695	209673,5788
923	612098,6328	209663,0364
924	611983,8407	209660,6940
925	611906,5317	209712,2329
926	611891,3045	209646,6377
927	611876,0768	209620,8680
928	611871,3915	209590,4131
929	611884,2763	209583,3850
930	611842,1076	209500,2193
931	611819,8522	209520,1318
932	611843,2790	209584,5560
933	611850,3071	209660,6940
934	611853,8210	209704,0337
935	611674,6047	209778,9999
936	611618,3801	209800,0843



Nr	X	Y
937	611535,2144	209835,2245
938	611517,6443	209805,9410
939	611477,8184	209819,9972
940	611457,9054	209879,7357
941	611428,6219	209890,2781
942	611355,9982	209924,2469
943	611363,0263	209845,7669
944	611359,5125	209762,6012
945	611332,5714	209695,8342
946	611299,7736	209691,1489
947	611313,8298	209749,7164
948	611323,2004	209810,6263
949	611309,1445	209873,8790
950	611303,2874	209901,9915
951	611307,9731	209945,3313
952	611290,4026	209952,3594
953	611261,1191	209857,4803
954	611259,9476	209760,2583
955	611214,2650	209771,9718
956	611228,3213	209879,7357
957	611249,4057	209954,7023
958	611090,1024	210020,2974
959	611063,1613	210005,0702
960	611012,7934	209896,1348
961	610995,2233	209802,4267
962	610949,5406	209774,3146
963	610950,7121	209803,5981
964	611008,1081	209989,8425
965	611037,3916	210069,4943
966	610951,8831	210122,2047
967	610849,9758	210213,5699
968	610879,8546	210220,3337
969	610900,9540	210226,5250
970	610929,2993	210202,5736
971	610942,5117	210190,0816
972	610958,8472	210174,2270
973	610986,7132	210147,0814
974	611008,4781	210128,7884
975	611018,6127	210120,5797
976	611036,5507	210107,3033
977	611050,7387	210096,8648
978	611071,9200	210083,4874
979	611081,5478	210077,2038

Nr	X	Y
980	611104,4517	210059,3672
981	611114,1810	210051,8677
982	611121,2752	210048,5234
983	611142,2719	210039,7245
984	611164,8370	210031,0153
985	611198,8827	210023,8894
986	611230,1570	210017,1594
987	611240,4500	210014,5862
988	611260,6398	210007,8562
989	611277,2667	210001,3239
990	611309,1350	209990,2395
991	611324,7721	209986,0830
992	611335,2630	209984,1034
993	611355,2549	209980,1448
994	611368,3189	209977,7695
995	611394,6448	209972,4249
996	611428,8884	209963,1217
997	611464,7153	209949,2658
998	611494,0105	209937,5878
999	611511,4293	209929,6700
1000	611524,8890	209921,9502
1001	611571,6030	209897,4060
1002	611598,3250	209882,1646
1003	611611,9826	209873,0593
1004	611635,3396	209853,8592
1005	611647,0181	209843,9620
1006	611660,6495	209833,6449
1007	611670,3568	209826,5764
1008	611679,7814	209819,6023
1009	611692,4101	209813,1940
1010	611704,0965	209808,5756
1011	611717,7620	209804,3347
1012	611749,2841	209796,3447
1013	611790,4564	209785,7744
1014	611825,1996	209776,5706
1015	611834,1732	209773,8095
1016	611860,6338	209760,9247
1017	611891,6956	209749,6503
1018	611907,5722	209745,9689
1019	611918,3861	209745,5087
1020	611927,5899	209743,8979
1021	611974,8888	209732,2922
1022	612029,0669	209720,2911



Nr	X	Y
1023	612033,6612	209719,2785
1024	612066,7944	209712,8356
1025	612076,6879	209711,2252
1026	612096,2459	209709,1542
1027	592135,1417	213207,2018
1028	592158,5481	213306,3364
1029	592177,8247	213322,8590
1030	592202,6083	213347,6426
1031	592252,1756	213377,9338
1032	592270,0749	213362,7880
1033	592315,5115	213369,6723
1034	592354,0637	213408,2245
1035	592385,7316	213442,6464
1036	592360,9480	213497,7212
1037	592389,8624	213544,5350
1038	592409,1385	213598,2326
1039	592427,0379	213635,4080
1040	592483,4894	213667,0760
1041	592517,9113	213680,8450
1042	592681,7586	213594,1022
1043	592743,7181	213639,5388
1044	592793,2854	213675,3375
1045	592877,2741	213749,6884
1046	592948,8715	213720,7740
1047	593054,8904	213768,9645
1048	593131,9953	213756,5727
1049	593253,1595	214030,5699
1050	593309,6111	214122,8202
1051	593334,3947	214171,0103
1052	593368,8166	214187,5329
1053	593375,7009	214230,2158
1054	593372,9474	214271,5220
1055	593375,7009	214322,4661
1056	593379,8317	214361,0183
1057	593448,6751	214403,7013
1058	593465,1976	214421,6007
1059	593451,4286	214484,9366
1060	593394,9771	214502,8359
1061	593374,3242	214513,8509
1062	593359,1788	214533,1271
1063	593346,7865	214578,5640
1064	593338,5255	214588,2019
1065	593294,4657	214588,2019

Nr	X	Y
1066	593265,5513	214585,4483
1067	593247,6520	214577,1868
1068	593218,7380	214603,3477
1069	593191,2004	214635,0156
1070	593159,5325	214670,8143
1071	593149,8946	214764,4413
1072	593133,3720	214833,2847
1073	593127,8645	214862,1991
1074	593136,1256	214915,8967
1075	593152,6482	214935,1733
1076	593203,5922	214959,9569
1077	593262,7978	214995,7552
1078	593326,1336	215030,1771
1079	593378,4549	215050,8300
1080	593383,9624	215020,5388
1081	593481,7198	215027,4235
1082	593483,0970	215056,3375
1083	593535,4178	215053,5839
1084	593579,4776	215060,4682
1085	593615,2763	215072,8601
1086	593653,8285	215074,2368
1087	593689,6272	215064,5990
1088	593730,9334	215074,2368
1089	593790,1389	215063,2218
1090	593832,8215	215059,0915
1091	593865,8666	215043,9457
1092	593955,3629	215004,0167
1093	594013,1917	214979,2330
1094	594084,7887	214961,3337
1095	594142,6174	214953,0722
1096	594218,3451	214961,3337
1097	594259,6514	214966,8412
1098	594371,1777	214986,1173
1099	594435,8904	215027,4235
1100	594506,1110	215023,2928
1101	594557,0550	215032,9306
1102	594612,1299	215056,3375
1103	594672,7122	215074,2368
1104	594715,3952	215094,8897
1105	594726,4102	215072,8601
1106	594770,4700	215037,0614
1107	594792,4996	215004,0167
1108	594886,1271	214961,3337



Nr	X	Y
1109	594928,8101	214948,9419
1110	595014,1756	214924,1582
1111	595041,7132	214884,2288
1112	595047,2208	214842,9230
1113	595054,1051	214815,3854
1114	595087,1498	214858,0684
1115	595131,2095	214877,3445
1116	595191,7919	214886,9827
1117	595260,6353	214884,2288
1118	595334,9862	214907,6356
1119	595401,0760	214937,9268
1120	595489,1960	214951,6954
1121	595573,1848	214975,1023
1122	595639,2746	215009,5242
1123	595681,9576	215061,8450
1124	595738,4092	215125,1809
1125	595757,6853	215100,3973
1126	595793,4840	215072,8601
1127	595841,6745	215090,7594
1128	595844,4280	215070,1061
1129	595825,1519	215032,9306
1130	595830,6594	214995,7552
1131	595811,3833	214955,8262
1132	595840,2977	214928,2885
1133	595856,8199	214900,7513
1134	595876,0960	214862,1991
1135	595885,7342	214834,6615
1136	595888,4878	214796,1093
1137	595900,8796	214760,3106
1138	595895,3725	214728,6426
1139	595870,5889	214688,7132
1140	595852,6895	214661,1760
1141	595862,3274	214611,6087
1142	595876,0960	214556,5339
1143	595905,0104	214501,4591
1144	595958,7084	214439,5000
1145	595943,5626	214425,7314
1146	595881,6035	214478,0523
1147	595856,8199	214471,1680
1148	595793,4840	214391,3095
1149	595764,5696	214373,4102
1150	595691,5954	214344,4962
1151	595631,0135	214282,5367

Nr	X	Y
1152	595563,5469	214212,3165
1153	595602,0991	214161,3724
1154	595632,3903	214137,9656
1155	595676,4501	214120,0662
1156	595715,0023	214111,8052
1157	595742,5399	214096,6594
1158	595812,7601	214003,0323
1159	595856,8199	213936,9425
1160	595870,5889	213905,2745
1161	595871,9656	213865,3455
1162	595859,5738	213808,8939
1163	595814,1369	213724,9048
1164	595775,5846	213658,8149
1165	595764,5696	213587,2179
1166	595781,0922	213512,8666
1167	595757,6853	213472,9376
1168	595765,9468	213373,8030
1169	595750,8010	213318,7282
1170	595741,1627	213254,0152
1171	595728,7709	213168,6496
1172	595771,4539	213134,2277
1173	595821,0212	213113,5748
1174	595840,2977	213132,8509
1175	595838,9205	213174,1567
1176	595914,6486	213226,4780
1177	595976,6077	213266,4070
1178	596002,7681	213265,0302
1179	596037,1901	213304,9596
1180	596096,3952	213331,1200
1181	596158,3543	213366,9187
1182	596229,9517	213387,5716
1183	596301,5490	213371,0491
1184	596341,4780	213344,8886
1185	596385,5378	213313,2207
1186	596414,4522	213295,3214
1187	596400,6836	213240,2466
1188	596382,7843	213193,4332
1189	596362,1309	213192,0560
1190	596348,3623	213182,4182
1191	596307,0561	213203,0711
1192	596220,3134	213170,0264
1193	596166,6158	213157,6346
1194	596151,4700	213124,5894



Nr	X	Y
1195	596150,0932	213109,4440
1196	596132,1939	213086,0372
1197	596100,5259	213052,9925
1198	596082,6266	213013,0630
1199	596136,3246	213003,4252
1200	596156,9775	212988,2794
1201	596190,0222	212949,7272
1202	596202,4141	212912,5517
1203	596218,9366	212875,3762
1204	596190,0222	212864,3612
1205	596185,8919	212818,9247
1206	596134,9474	212748,7041
1207	596148,7164	212717,0361
1208	596103,2795	212703,2675
1209	595995,8838	212732,1819
1210	595993,1299	212750,0813
1211	595925,6633	212743,1965
1212	595906,3871	212679,8607
1213	595837,5437	212635,8009
1214	595793,4840	212663,3381
1215	595745,2935	212683,9914
1216	595705,3645	212700,5136
1217	595644,7821	212697,7600
1218	595592,4609	212723,9204
1219	595512,6024	212708,7750
1220	595456,1508	212726,6744
1221	595431,3672	212740,4430
1222	595401,0760	212708,7750
1223	595351,5088	212695,0064
1224	595292,3036	212722,5436
1225	595201,4301	212617,9016
1226	595168,3850	212628,9166
1227	595153,2396	212678,4839
1228	595144,9786	212734,9355
1229	595106,4259	212787,2567
1230	595060,3010	212794,1410
1231	595027,2563	212756,9656
1232	594976,3118	212741,8198
1233	594935,0060	212754,2116
1234	594846,8861	212763,8498
1235	594834,4942	212711,5286
1236	594817,9721	212653,7002
1237	594791,8113	212602,7562

Nr	X	Y
1238	594765,6508	212571,0878
1239	594744,9979	212551,8117
1240	594724,3446	212568,3343
1241	594689,9231	212572,4650
1242	594672,0238	212620,6551
1243	594419,8022	212595,5131
1244	594414,1966	212591,7553
1245	594410,4458	212579,1514
1246	594409,0200	212569,6063
1247	594406,5387	212561,7501
1248	594394,7916	212538,322
1249	594378,9890	212523,8792
1250	594365,1323	212511,7954
1251	594358,2821	212499,2115
1252	594355,6524	212489,7266
1253	594331,9371	212488,4758
1254	594276,8623	212454,0539
1255	594271,3548	212392,0948
1256	594268,6008	212334,2665
1257	594230,0486	212359,0501
1258	594177,7273	212317,7439
1259	594159,8284	212302,5985
1260	594213,5260	212276,4381
1261	594261,7165	212234,0993
1262	594275,4851	212203,4640
1263	594331,9371	212181,4339
1264	594395,2730	212152,5195
1265	594428,3177	212149,7659
1266	594442,0863	212122,2287
1267	594396,6498	212087,8068
1268	594367,7354	212036,8628
1269	594342,9517	212027,2245
1270	594323,6756	212045,1238
1271	594298,8920	212040,9931
1272	594280,9926	212054,7621
1273	594236,9329	212035,4856
1274	594202,5114	212056,1389
1275	594166,7127	212075,4150
1276	594181,8581	212119,4748
1277	594199,7574	212130,4898
1278	594183,2349	212158,0270
1279	594118,5222	212158,0270
1280	594074,4624	212217,2326



Nr	X	Y
1281	593997,9478	212183,0310
1282	593935,9742	212112,6466
1283	593934,3006	212110,7573
1284	593929,8909	212107,0829
1285	593917,4991	212021,7170
1286	593887,2079	211985,9183
1287	593872,6566	211971,6376
1288	593841,7523	211934,3162
1289	593847,2423	211907,5896
1290	593846,9293	211857,8348
1291	593856,0791	211854,3164
1292	593869,3086	211907,4370
1293	593887,2079	211944,6125
1294	593905,1073	211936,3510
1295	593978,0814	211853,7390
1296	594011,1261	211850,9850
1297	594034,5330	211813,8096
1298	594056,5631	211815,1868
1299	594062,0706	211852,3622
1300	594041,4173	211875,7687
1301	594048,3016	211925,3364
1302	594071,7085	211959,7579
1303	594095,1153	211954,2503
1304	594115,7682	211918,4517
1305	594119,8990	211881,2762
1306	594136,4215	211842,7240
1307	594118,5222	211806,9253
1308	594110,2611	211797,2874
1309	594107,5072	211778,0113
1310	594096,4921	211757,3580
1311	594090,9846	211717,4290
1312	594067,5781	211671,9920
1313	594084,1003	211630,6862
1314	594103,3764	211568,7271
1315	594129,5372	211523,2902
1316	594136,4215	211459,9543
1317	594125,4065	211426,9096
1318	594082,7235	211400,7488
1319	594057,9399	211424,1556
1320	594022,1412	211435,1707
1321	593984,9657	211446,1857
1322	593971,1971	211384,2266
1323	593920,2531	211377,3423

Nr	X	Y
1324	593932,6449	211444,8085
1325	593934,0217	211487,4915
1326	593887,2079	211527,4209
1327	593852,7864	211564,5964
1328	593814,2338	211582,4957
1329	593801,8420	211572,8575
1330	593805,9727	211554,9581
1331	593801,8420	211541,1895
1332	593828,0028	211510,8984
1333	593815,6110	211483,3612
1334	593774,3048	211490,2455
1335	593730,2450	211451,6932
1336	593698,5771	211448,9393
1337	593683,4313	211389,7341
1338	593699,9538	211389,7341
1339	593723,3607	211414,5178
1340	593746,7672	211402,1259
1341	593710,9689	211353,9354
1342	593686,1853	211362,1965
1343	593626,9797	211315,3828
1344	593581,5432	211319,5135
1345	593565,0206	211300,2374
1346	593540,2370	211305,7449
1347	593471,3936	211308,4985
1348	593435,5949	211327,7746
1349	593377,7665	211340,1664
1350	593291,0234	211344,2972
1351	593227,6875	211380,0959
1352	593143,6987	211382,8494
1353	593095,5872	211396,1774
1354	593070,8405	211403,8137
1355	593072,6625	211418,7861
1356	593070,7416	211424,8931
1357	593068,4831	211432,0392
1358	593024,2903	211448,9609
1359	592975,9760	211468,9308
1360	592950,2978	211423,6036
1361	592948,2783	211420,0452
1362	592922,4766	211372,9692
1363	592897,6780	211324,1518
1364	592903,8985	211320,1932
1365	592924,7763	211302,9910
1366	592963,3285	211302,9910



Nr	X	Y
1367	592920,6455	211220,3790
1368	592861,4404	211169,4349
1369	592861,4404	211147,4048
1370	592853,1789	211137,7670
1371	592825,6417	211148,7816
1372	592800,8580	211143,2741
1373	592778,8280	211112,9833
1374	592765,0594	211004,2105
1375	592754,0443	210916,0910
1376	592749,9140	210867,9005
1377	592718,2456	210829,3478
1378	592657,6637	210792,1723
1379	592583,3124	210794,9263
1380	592471,7860	210807,3181
1381	592438,7413	210766,0119
1382	592430,4802	210745,3590
1383	592401,5658	210743,9823
1384	592400,1890	210719,1986
1385	592299,6773	210709,5604
1386	592298,3005	210682,0232
1387	592272,1401	210679,2692
1388	592228,0803	210682,0232
1389	592188,1509	210688,9075
1390	592152,3522	210705,4296
1391	592126,1918	210709,5604
1392	592101,4082	210705,4296
1393	592094,5239	210682,0232
1394	592099,3430	210653,1088
1395	592125,5034	210628,3251
1396	592139,2720	210600,7875
1397	592148,9103	210582,8882
1398	592131,0109	210507,1605
1399	592122,7499	210441,0706
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1401	592100,7198	210373,6040
1402	592093,8355	210351,5743
1403	592089,7047	210324,0367
1404	592093,8355	210308,8913
1405	592074,5594	210308,8913
1406	592047,0217	210332,2982
1407	592029,1224	210300,6303
1408	592029,1224	210268,9619
1409	592067,6751	210226,2793

Nr	X	Y
1410	592037,3839	210193,2342
1411	592013,9770	210172,5813
1412	591983,6859	210145,0437
1413	591958,9022	210121,6373
1414	591934,1186	210102,3607
1415	591920,3500	210069,3160
1416	591858,3909	210045,9091
1417	591788,1703	210032,1405
1418	591760,6331	209992,2111
1419	591759,2563	209966,0507
1420	591788,1703	209906,8456
1421	591734,4727	209872,4237
1422	591679,3979	209844,8865
1423	591611,9312	209849,0168
1424	591499,0277	209869,6701
1425	591459,0987	209886,1923
1426	591412,2849	209886,1923
1427	591419,1692	209836,6250
1428	591347,5723	209840,7557
1429	591337,9340	209888,9462
1430	591280,1056	209894,4537
1431	591169,9560	209930,2520
1432	591161,6950	209888,9462
1433	591113,5045	209895,8305
1434	591102,4894	209920,6142
1435	591074,9518	209935,7595
1436	590974,4405	209946,7746
1437	590966,1794	209917,8602
1438	590940,0185	209930,2520
1439	590831,2461	209945,3978
1440	590769,2870	209950,9053
1441	590766,5331	209897,2073
1442	590688,0518	209893,0766
1443	590668,7753	209923,3677
1444	590595,8015	209920,6142
1445	590504,9280	209920,6142
1446	590427,8232	209921,9909
1447	590415,4313	209828,3639
1448	590392,0245	209831,1174
1449	590364,4873	209953,6589
1450	590350,7187	209996,3419
1451	590327,3118	210011,4877
1452	590314,9200	209955,0357



Nr	X	Y
1453	590302,5282	209904,0916
1454	590276,3678	209901,3380
1455	590230,9308	209967,4275
1456	590225,4233	209988,0808
1457	590193,7553	209990,8343
1458	590199,2629	209934,3828
1459	590195,1321	209871,0469
1460	590130,4195	209882,0619
1461	590152,4496	209994,9651
1462	590126,2887	210113,3758
1463	590109,7666	210146,4209
1464	590119,4044	210282,7309
1465	590082,2290	210377,7347
1466	590036,7924	210414,9102
1467	590020,2699	210472,7390
1468	589991,3555	210497,5226
1469	589976,2101	210527,8134
1470	589973,4561	210547,0899
1471	590097,3747	210577,3811
1472	590141,4345	210571,8735
1473	590214,4087	210567,7428
1474	590251,5841	210555,3510
1475	590286,0056	210567,7428
1476	590310,7892	210573,2503
1477	590360,3565	210562,2353
1478	590407,1703	210551,2202
1479	590456,7375	210548,4667
1480	590503,5513	210551,2202
1481	590543,4803	210548,4667
1482	590566,9491	210543,2223
1483	590617,8246	210610,5979
1484	590718,8884	210582,4101
1485	590694,1380	210496,4718
1486	590729,3576	210482,3768
1487	590777,5481	210465,8543
1488	590831,2461	210454,8396
1489	590933,1342	210450,7089
1490	591018,5002	210419,0410
1491	591037,7763	210474,1158
1492	591088,7208	210519,5523
1493	591176,8403	210560,8585
1494	591189,2322	210582,8882
1495	591226,4076	210617,3101

Nr	X	Y
1496	591139,6649	210713,6911
1497	591153,4335	210754,9969
1498	591124,5191	210756,3741
1499	591077,7058	210759,1276
1500	591035,0228	210759,1276
1501	590988,2091	210760,5044
1502	591007,4852	210861,0162
1503	591041,9071	210960,1507
1504	591046,0378	211004,2105
1505	591063,9372	211067,5464
1506	590986,8323	211110,2294
1507	590945,5261	211099,2143
1508	590902,8431	211067,5464
1509	590880,8134	211051,0238
1510	590842,2612	211064,7928
1511	590795,4474	211004,2105
1512	590715,5890	211004,2105
1513	590681,1671	210951,8892
1514	590683,9211	210894,0609
1515	590675,6600	210841,7396
1516	590643,9916	210793,5495
1517	590590,2940	210812,8257
1518	590630,2230	210914,7138
1519	590659,1374	210986,3111
1520	590704,5740	211035,8784
1521	590772,0406	211155,6659
1522	590860,1605	211188,7110
1523	590878,0594	211246,5394
1524	590869,7984	211272,7002
1525	590880,8134	211307,1217
1526	590805,0857	211364,9501
1527	590740,3726	211381,4726
1528	590745,8802	211406,2563
1529	590794,0707	211418,6481
1530	590864,2908	211453,0700
1531	590890,4513	211483,3612
1532	590927,6267	211504,0141
1533	591001,9781	211585,2493
1534	591046,0378	211629,3090
1535	591062,5600	211691,2686
1536	591070,8215	211747,7201
1537	591098,3587	211798,6642
1538	591139,6649	211798,6642



Nr	X	Y
1539	591176,8403	211794,5335
1540	591211,2622	211838,5932
1541	591251,1913	211890,9145
1542	591269,0906	211921,2056
1543	591331,0497	211922,5824
1544	591366,8484	211944,6125
1545	591412,2849	211957,0043
1546	591426,0535	211976,2804
1547	591423,3000	212028,6013
1548	591410,9081	212061,6464
1549	591426,0535	212061,6464
1550	591457,7219	212063,0232
1551	591493,5201	212100,1986
1552	591496,2741	212115,3440
1553	591533,4496	212120,8515
1554	591565,1175	212116,7212
1555	591622,9459	212123,6055
1556	591642,2224	212140,1277
1557	591711,0658	212225,4936
1558	591745,4873	212244,7697
1559	591788,1703	212290,2067
1560	591784,0400	212339,7740
1561	591793,6778	212396,2256
1562	591808,8236	212436,1550
1563	591796,4318	212462,3154
1564	591764,7634	212469,1997
1565	591741,3570	212511,8827
1566	591796,4318	212542,1739
1567	591854,2601	212572,4650
1568	591884,5513	212591,7411
1569	591905,2042	212637,1777
1570	591931,3650	212682,6146
1571	591961,6558	212739,0662
1572	591971,2940	212810,6632
1573	591978,1783	212900,1599
1574	591967,1633	212980,0183
1575	592011,2235	213014,4398
1576	592034,6299	213064,0075
1577	592078,6897	213123,2126
1578	592135,1417	213207,2018
1579	605519,9054	195437,5177
1580	605558,0295	195441,2070
1581	605587,5454	195427,6791

Nr	X	Y
1582	605597,3836	195403,0829
1583	605602,3029	195361,2692
1584	605598,6137	195335,4430
1585	605624,4394	195321,9151
1586	605652,7253	195314,5361
1587	605667,4833	195353,8902
1588	605693,3090	195346,5116
1589	605714,2159	195329,2940
1590	605717,9056	195296,0889
1591	605730,2035	195275,1824
1592	605818,7503	195241,9772
1593	605860,5641	195211,2317
1594	605886,3899	195185,4059
1595	605903,6075	195173,1076
1596	605926,9740	195184,1759
1597	606020,4398	195132,5239
1598	606134,8124	195069,8032
1599	606175,3962	195064,8839
1600	606223,3589	195031,6792
1601	606249,1851	195042,7474
1602	606272,5516	195007,0826
1603	606335,2723	194975,1075
1604	606345,1105	194945,5920
1605	606366,0174	194925,9151
1606	606426,2784	194891,4803
1607	606458,2535	194865,6541
1608	606512,3651	194832,4494
1609	606572,6261	194800,4738
1610	606600,9120	194757,4304
1611	606621,8189	194722,9956
1612	606662,4026	194688,5608
1613	606675,9305	194618,4616
1614	606732,5022	194633,2192
1615	606750,9495	194645,5174
1616	606763,2473	194631,9895
1617	606749,7194	194585,2565
1618	606732,5022	194572,9586
1619	606717,7443	194539,7534
1620	606652,5640	194521,3062
1621	606666,0919	194461,0452
1622	606648,8747	194432,7597
1623	606653,7940	194393,4056
1624	606661,1730	194346,6725



Nr	X	Y
1625	606678,3902	194307,3184
1626	606674,7009	194277,8030
1627	606698,0675	194235,9896
1628	606706,6760	194221,2317
1629	606839,4959	194308,5485
1630	606925,5827	194202,7844
1631	606882,5393	194179,4179
1632	606845,6448	194158,5110
1633	606862,8625	194119,1569
1634	606866,5517	194083,4925
1635	606921,8934	194120,3869
1636	606971,0862	194109,3187
1637	607011,6699	194135,1445
1638	607019,0489	194124,0762
1639	606991,9926	194104,3994
1640	606996,9119	194079,8032
1641	607039,9557	194069,9646
1642	607054,7133	194062,5856
1643	607070,7008	194074,8839
1644	607094,0674	194073,6538
1645	607134,6511	194022,0019
1646	607172,7756	194012,1632
1647	607209,6701	194019,5422
1648	607250,2538	194031,8401
1649	607287,1482	194050,2873
1650	607311,7444	194062,5856
1651	607335,1110	194077,3435
1652	607351,0985	194089,6414
1653	607370,7754	194094,5607
1654	607386,7629	194077,3435
1655	607406,4402	194052,7470
1656	607431,0364	194049,0577
1657	607456,8626	194056,4367
1658	607483,9184	194056,4367
1659	607513,4339	194069,9646
1660	607552,7880	194099,4800
1661	607675,7692	194223,6913
1662	607740,9495	194280,2626
1663	607776,6139	194239,6789
1664	607797,5208	194217,5424
1665	607857,7818	194266,7347
1666	607909,4342	194279,0330
1667	607935,2600	194277,8030

Nr	X	Y
1668	607966,0055	194250,7471
1669	607997,9807	194221,2317
1670	607985,6824	194192,9458
1671	608010,2789	194172,0389
1672	607993,0613	194138,8342
1673	608042,2541	194083,4925
1674	608049,6326	194066,2749
1675	608025,0365	194056,4367
1676	608021,3472	194030,6105
1677	608028,7262	193993,7160
1678	608048,4030	193960,5112
1679	608059,4713	193928,5361
1680	608064,3906	193915,0078
1681	608041,0240	193903,9395
1682	607977,0738	193881,8030
1683	607953,7072	193948,2130
1684	607915,5832	193929,7657
1685	607895,9059	193911,3185
1686	607882,3780	193878,1137
1687	607827,0363	193819,0824
1688	607777,8440	193758,8214
1689	607732,3409	193694,8711
1690	607696,6761	193648,1384
1691	607686,8379	193633,3805
1692	607656,0924	193574,3495
1693	607643,7941	193541,1443
1694	607619,1979	193489,4924
1695	607524,5021	193539,9147
1696	607502,3656	193499,3310
1697	607411,3595	193560,8216
1698	607383,0737	193534,9954
1699	607379,3844	193451,3679
1700	607372,0054	193428,0017
1701	607359,7071	193403,4052
1702	607336,3406	193424,3120
1703	607321,5830	193447,6786
1704	607303,1358	193463,6662
1705	607283,4586	193466,1258
1706	607273,6203	193447,6786
1707	607272,3903	193426,7717
1708	607237,9555	193424,3120
1709	607208,440	193443,9893
1710	607204,7507	193469,8151



Nr	X	Y
1711	607202,2911	193495,6413
1712	607220,7383	193528,8465
1713	607234,2662	193565,7409
1714	607273,6203	193575,5791
1715	607272,3903	193618,6229
1716	607229,3469	193623,5418
1717	607205,9804	193628,4612
1718	607178,9245	193643,2191
1719	607158,0177	193619,8526
1720	607121,1232	193630,9208
1721	607080,5395	193632,1509
1722	607090,3781	193703,4801
1723	606947,7196	193766,2003
1724	606920,6638	193694,8711
1725	606899,7569	193671,5050
1726	606929,2724	193653,0577
1727	606941,5703	193613,7036
1728	606918,2041	193614,9333
1729	606892,3779	193611,2440
1730	606849,3345	193622,3122
1731	606809,9804	193632,1509
1732	606793,9929	193659,2067
1733	606781,6946	193675,1942
1734	606744,8001	193648,1384
1735	606748,4898	193596,4860
1736	606758,3280	193558,3620
1737	606798,9122	193528,8465
1738	606757,0984	193477,1941
1739	606688,2288	193464,8962
1740	606673,4709	193464,8962
1741	606621,8189	193396,0266
1742	606593,5330	193384,9579
1743	606529,4177	193269,4155
1744	606498,8372	193297,6411
1745	606476,7007	193330,8463
1746	606445,9552	193354,2128
1747	606447,1853	193387,4176
1748	606436,1170	193405,8648
1749	606418,8994	193402,1755
1750	606394,3032	193376,3493
1751	606370,9367	193398,4863
1752	606363,5577	193431,6910
1753	606345,1105	193461,2065

Nr	X	Y
1754	606329,1229	193485,8027
1755	606315,595	193500,5606
1756	606306,9864	193490,7220
1757	606318,0547	193443,9893
1758	606309,4461	193399,7159
1759	606305,7568	193366,5107
1760	606290,9988	193351,7532
1761	606259,0237	193360,3618
1762	606244,2658	193362,8214
1763	606211,0610	193361,5918
1764	606175,3962	193366,5107
1765	606152,030	193394,7966
1766	606123,7442	193394,7966
1767	606091,7690	193399,7159
1768	606063,4832	193407,0949
1769	606043,8063	193426,7717
1770	606032,7381	193450,1382
1771	606016,7501	193504,2499
1772	606014,2909	193542,3744
1773	605986,0050	193595,2564
1774	605954,0299	193635,8401
1775	605913,4461	193669,0453
1776	605875,3216	193691,1818
1777	605831,0482	193726,8462
1778	605784,3156	193751,4428
1779	605744,9614	193761,2810
1780	605714,2159	193771,1197
1781	605715,4460	193811,7034
1782	605716,6756	193847,3682
1783	605712,9863	193884,2627
1784	605715,4460	193902,7099
1785	605695,7687	193890,4116
1786	605677,3215	193889,1820
1787	605649,0360	193910,0889
1788	605633,0485	193932,2254
1789	605620,7502	193953,1323
1790	605594,9240	193965,4301
1791	605572,7875	193985,1074
1792	605570,3278	194010,9336
1793	605562,9488	194040,4491
1794	605535,8930	194071,1942
1795	605524,8248	194081,0328
1796	605528,5140	194117,9273



Nr	X	Y
1797	605533,4334	194151,1324
1798	605527,2844	194178,1883
1799	605514,9861	194192,9458
1800	605496,5389	194201,5548
1801	605495,3093	194226,1510
1802	605491,6196	194244,5982
1803	605489,1599	194265,5051
1804	605454,7251	194265,5051
1805	605420,2903	194254,4364
1806	605411,6817	194251,9772
1807	605403,0731	194298,7098
1808	605497,7689	194414,3125
1809	605528,5140	194398,3249
1810	605566,6385	194409,3932
1811	605619,5205	194424,1511
1812	605637,9678	194431,5297
1813	605661,3339	194424,1511
1814	605685,9305	194442,5980
1815	605720,3653	194446,2877
1816	605759,7194	194445,0576
1817	605794,1542	194431,5297
1818	605839,6572	194475,8031
1819	605877,7813	194495,4800
1820	605899,9178	194501,6293
1821	605863,0238	194553,2813
1822	605859,3341	194597,5547
1823	605833,5079	194726,6853
1824	605805,2224	194783,2566
1825	605751,1104	194823,8404
1826	605730,2035	194801,7039
1827	605701,9180	194764,8094
1828	605677,3215	194730,3746
1829	605660,1043	194705,7784
1830	605620,7502	194703,3188
1831	605618,2905	194731,6046
1832	605607,2223	194748,8218
1833	605615,8309	194810,3125
1834	605613,3712	194822,6107
1835	605628,1291	194887,7906
1836	605625,6695	194930,8344
1837	605625,6695	194968,9585
1838	605629,3588	195005,8530
1839	605635,5081	195027,9895

Nr	X	Y
1840	605605,9926	195043,9770
1841	605587,5454	195032,9088
1842	605559,2596	195036,5985
1843	605575,2471	195084,5612
1844	605521,1355	195118,9960
1845	605481,7814	195116,5363
1846	605442,4273	195132,5239
1847	605400,6135	195143,5921
1848	605376,0173	195162,0394
1849	605348,9615	195162,0394
1850	605312,0670	195155,8904
1851	605293,6198	195170,6480
1852	605305,9177	195191,5549
1853	605309,6074	195228,4493
1854	605313,2967	195266,5734
1855	605374,7873	195318,2258
1856	605423,9800	195342,8219
1857	605452,2659	195369,8778
1858	605483,0110	195403,0829
1859	605519,9054	195437,5177
1860	608060,3825	213551,0385
1861	608046,1421	213591,5678
1862	608084,4811	213672,6271
1863	608116,2475	213751,4954
1864	608139,2507	213824,8869
1865	608152,3954	213876,3701
1866	608183,3650	213928,5496
1867	608172,7731	214002,6948
1868	608178,0690	214087,4322
1869	608189,7205	214164,7554
1870	608199,2536	214207,1241
1871	608234,2076	214244,1964
1872	608276,5763	214280,2100
1873	608314,7083	214308,8089
1874	608338,0108	214331,0523
1875	608370,8468	214338,4670
1876	608412,1560	214350,1184
1877	608433,3405	214374,4802
1878	608434,3997	214414,7305
1879	608477,8276	214434,8555
1880	608533,9662	214430,6187
1881	608543,4993	214349,0588
1882	608614,4669	214347,9997



Nr	X	Y
1883	608764,8756	214410,4938
1884	608986,2523	214391,4276
1885	608979,8967	214467,6915
1886	609007,4364	214535,4811
1887	609185,3848	214520,6521
1888	609185,3848	214467,6915
1889	609172,6745	214434,8555
1890	609248,9381	214369,1842
1891	609273,3002	214336,3486
1892	609225,6351	214340,5854
1893	609224,5759	214329,9931
1894	609173,7337	214327,8747
1895	609172,6745	214302,4534
1896	609229,8723	214290,8019
1897	609237,2866	214264,3218
1898	609283,8921	214251,6112
1899	609295,5435	214241,0189
1900	609362,2744	214214,5384
1901	609436,4195	214208,1833
1902	609478,7883	214190,1763
1903	609514,8014	214214,5384
1904	609553,9926	214228,3082
1905	609621,7826	214244,1964
1906	609631,3157	214218,7751
1907	609606,9536	214195,4726
1908	609617,5459	214178,5252
1909	609797,6126	214138,2749
1910	609856,9288	214116,0311
1911	609860,1067	214100,1429
1912	609854,8104	214086,3730
1913	609836,8038	214103,3204
1914	609793,3759	214111,7943
1915	609734,0598	214116,0311
1916	609722,4083	214109,6760
1917	609718,1715	214049,3007
1918	609769,0138	214040,8268
1919	609846,3369	214048,2411
1920	609834,6854	214021,7610
1921	609775,3693	213940,2011
1922	609780,6652	213898,8916
1923	609797,6126	213892,5364
1924	609808,2049	213771,7854
1925	609796,5534	213671,1597

Nr	X	Y
1926	609714,9936	213639,3833
1927	609654,6183	213643,6201
1928	609624,9602	213635,1466
1929	609597,4205	213592,7778
1930	609567,7624	213569,4749
1931	609595,3021	213538,7577
1932	609649,3223	213502,7441
1933	609641,9076	213474,1452
1934	609701,2237	213442,3687
1935	609644,2284	213291,4579
1936	609580,7254	213313,1068
1937	609567,7363	213303,0038
1938	609548,9739	213308,7769
1939	609546,0874	213340,5284
1940	609442,1736	213388,1553
1941	609406,0926	213360,7336
1942	609349,8061	213366,5068
1943	609250,2217	213373,7228
1944	609235,7893	213395,3717
1945	609209,8109	213418,4635
1946	609163,6270	213419,9068
1947	609170,8434	213363,6202
1948	609114,5569	213365,0635
1949	609103,0106	213415,5773
1950	609072,7023	213506,5015
1951	609039,5080	213510,8314
1952	609036,6214	213558,4586
1953	609075,5889	213565,6746
1954	609072,7023	213590,2101
1955	609120,3296	213608,9720
1956	609128,9893	213587,3235
1957	609224,2434	213610,4153
1958	609290,6329	213603,1993
1959	609293,5191	213627,7343
1960	609243,0057	213650,8265
1961	609235,7893	213750,4105
1962	609202,5949	213813,9130
1963	609264,6542	213864,4268
1964	609344,0329	213861,5403
1965	609341,1463	213894,7350
1966	609271,8706	213903,3944
1967	609276,2005	213945,2484
1968	609339,7031	213943,8056



Nr	X	Y
1969	609342,5896	213981,3298
1970	609427,7411	213989,9891
1971	609478,2549	214005,8649
1972	609510,0064	214037,6164
1973	609520,1090	214072,2544
1974	609439,2870	214124,2111
1975	609289,1897	214134,3141
1976	609240,1191	214150,1899
1977	609189,6053	214148,7466
1978	609183,8326	214138,6436
1979	609098,6811	214098,2328
1980	609152,0811	214054,9354
1981	609139,0919	214010,1947
1982	609111,6703	213982,7731
1983	609088,5448	213957,5472
1984	609063,5309	213940,8716
1985	609044,0760	213932,5336
1986	609037,1277	213853,3237
1987	608964,4591	213855,7675
1988	608874,9778	213877,4160
1989	608861,9886	213803,8104
1990	609003,4266	213718,6590
1991	608938,4808	213645,0534
1992	608909,6158	213577,2209
1993	608905,2860	213557,0153
1994	608797,0423	213559,9019
1995	608786,9397	213575,7776
1996	608687,3558	213572,8911
1997	608671,4801	213512,2747
1998	608706,1177	213409,8042
1999	608561,5059	213415,8882
2000	608488,1875	213428,5665
2001	608450,6633	213466,0907
2002	608417,4685	213476,1933
2003	608377,0577	213529,5937
2004	608330,8738	213608,9720
2005	608205,3111	213658,0425
2006	608130,2626	213659,4858
2007	608137,4786	213581,5504
2008	608142,0558	213536,6393
2009	608137,8187	213532,4021
2010	608064,7327	213537,6985
2011	608060,3825	213551,0385

Nr	X	Y
2012	597663,0210	204490,0599
2013	597719,1292	204445,4614
2014	597722,6281	204429,2793
2015	597752,5759	204391,8448
2016	597761,5599	204355,9073
2017	597769,0470	204300,5037
2018	597776,5340	204255,5822
2019	597767,5496	204189,6968
2020	597757,0679	204144,7749
2021	597728,6174	204081,8847
2022	597719,6331	204050,4396
2023	597740,5965	204030,9735
2024	597736,1045	204008,5123
2025	597721,1304	204001,0257
2026	597685,1933	204008,5123
2027	597661,2348	203951,6118
2028	597652,2504	203882,7318
2029	597646,2611	203831,8202
2030	597646,2611	203798,8777
2031	597634,2816	203749,4638
2032	597619,3080	203738,9821
2033	597632,7843	203697,0553
2034	597614,8156	203688,0709
2035	597599,8419	203677,5892
2036	597578,8784	203646,1436
2037	597581,8731	203616,1958
2038	597599,8419	203577,2636
2039	597629,7897	203500,8970
2040	597607,3289	203449,9854
2041	597590,8575	203411,0532
2042	597592,3548	203384,1005
2043	597575,8838	203394,5822
2044	597571,3914	203418,5403
2045	597575,8838	203460,4671
2046	597568,3967	203496,4046
2047	597562,4070	203505,3890
2048	597533,9565	203473,9439
2049	597515,9878	203446,9907
2050	597501,0141	203430,5193
2051	597489,0350	203402,0688
2052	597509,9985	203385,5978
2053	597542,9409	203372,1210
2054	597557,9150	203363,1371



Nr	X	Y
2055	597529,4646	203349,6603
2056	597518,9828	203343,6710
2057	597536,9516	203328,6969
2058	597565,4017	203315,2205
2059	597589,3602	203313,7227
2060	597604,3338	203312,2254
2061	597604,3338	203288,2673
2062	597593,8521	203268,8013
2063	597524,9722	203262,8115
2064	597471,0663	203271,7959
2065	597439,6212	203268,8013
2066	597450,1029	203298,7491
2067	597460,5846	203327,1995
2068	597444,1131	203345,1683
2069	597411,1707	203342,1732
2070	597391,7046	203321,2098
2071	597357,2644	203297,2517
2072	597333,3063	203256,8222
2073	597307,8505	203235,8584
2074	597276,4054	203208,9057
2075	597222,4991	203220,8847
2076	597212,0174	203265,8066
2077	597195,5464	203288,2673
2078	597188,0593	203318,2151
2079	597207,5254	203343,6710
2080	597234,4785	203372,1210
2081	597262,9290	203406,5612
2082	597292,8768	203435,0117
2083	597327,3166	203435,0117
2084	597381,2229	203441,0010
2085	597427,6417	203460,4671
2086	597445,6105	203487,4202
2087	597439,6212	203524,8551
2088	597438,1234	203581,7560
2089	597433,6314	203643,1490
2090	597421,6524	203673,0968
2091	597421,6524	203721,0133
2092	597462,0819	203722,5107
2093	597478,5533	203752,4585
2094	597477,0556	203780,9089
2095	597480,0507	203813,8518
2096	597496,5217	203845,2969
2097	597511,4958	203861,7680

Nr	X	Y
2098	597536,9516	203902,1979
2099	597545,9356	203942,6274
2100	597547,4333	203974,0725
2101	597483,0453	203963,5908
2102	597420,1551	203954,6064
2103	597381,2229	203947,1194
2104	597331,809	203930,6484
2105	597298,8661	203929,1506
2106	597286,8871	203936,6377
2107	597256,9393	203918,6689
2108	597218,0071	203914,1769
2109	597183,5669	203909,6845
2110	597152,1218	203902,1979
2111	597120,6766	203884,2291
2112	597117,6820	203861,7680
2113	597111,6923	203837,8099
2114	597080,2471	203809,3594
2115	597041,3150	203788,3960
2116	596960,4559	203746,4692
2117	596909,5443	203735,9874
2118	596854,1411	203734,4897
2119	596801,7321	203734,4897
2120	596762,7999	203744,9718
2121	596735,8472	203752,4585
2122	596696,9150	203753,9558
2123	596643,0087	203762,9402
2124	596589,1029	203762,9402
2125	596547,1756	203765,9352
2126	596512,7358	203768,9299
2127	596490,2751	203783,9040
2128	596452,8402	203788,3960
2129	596406,4210	203786,8987
2130	596357,0071	203791,3906
2131	596337,5410	203765,9352
2132	596324,0647	203750,9611
2133	596301,6035	203750,9611
2134	596292,6191	203770,4272
2135	596282,1374	203797,3804
2136	596229,7289	203804,8674
2137	596205,7704	203798,8777
2138	596169,8333	203806,3648
2139	596133,8957	203809,3594
2140	596111,4350	203810,8567



Nr	X	Y
2141	596090,4716	203825,8308
2142	596045,5496	203827,3282
2143	595993,1411	203821,3384
2144	595942,2295	203815,3491
2145	595907,7897	203819,8411
2146	595882,3339	203809,3594
2147	595853,8834	203795,8830
2148	595835,9150	203786,8987
2149	595810,4592	203782,4063
2150	595816,4490	203798,8777
2151	595835,9150	203813,8518
2152	595795,4851	203821,3384
2153	595764,0400	203836,3126
2154	595732,5949	203840,8045
2155	595704,1444	203870,7523
2156	595671,2019	203869,2550
2157	595650,2385	203887,2238
2158	595635,2644	203894,7108
2159	595596,3322	203900,7001
2160	595558,8974	203891,7162
2161	595516,9705	203884,2291
2162	595479,5357	203884,2291
2163	595466,0593	203896,2082
2164	595469,0540	203914,1769
2165	595491,5147	203924,6586
2166	595528,9496	203921,6640
2167	595563,3898	203933,6430
2168	595552,9081	203953,1091
2169	595539,4313	203978,5645
2170	595531,9446	203996,5333
2171	595499,0018	203983,0569
2172	595470,5513	203969,5801
2173	595440,6035	203942,6274
2174	595431,6191	203938,1350
2175	595391,1896	203951,6118
2176	595346,2681	203968,0828
2177	595302,8435	203981,5596
2178	595272,8957	203996,5333
2179	595238,4559	204007,0150
2180	595195,0314	204015,9994
2181	595157,5965	204005,5176
2182	595139,6278	204020,4918
2183	595096,2036	204024,9837

Nr	X	Y
2184	595064,7585	204010,0100
2185	595046,7897	204026,4811
2186	595027,3236	204048,9422
2187	595010,8522	204066,9106
2188	595000,3705	204080,3874
2189	594980,9044	204062,4186
2190	594964,4333	204039,9578
2191	594938,9775	204089,3717
2192	594985,3968	204122,3142
2193	595034,8107	204107,3405
2194	595066,2558	204093,8637
2195	595103,6906	204078,8900
2196	595139,6278	204087,8744
2197	595147,1148	204113,3298
2198	595192,0367	204116,3249
2199	595218,9899	204113,3298
2200	595244,4453	204087,8744
2201	595284,8748	204074,3976
2202	595311,8279	204063,9159
2203	595328,2994	204056,4289
2204	595364,2365	204080,3874
2205	595406,1637	204108,8378
2206	595443,5986	204095,3610
2207	595482,5303	204080,3874
2208	595519,9652	204063,9159
2209	595549,913	204054,9315
2210	595582,8559	204048,9422
2211	595596,3322	204057,9266
2212	595633,7671	204036,9628
2213	595657,7252	204023,4864
2214	595692,1654	204029,4761
2215	595719,1185	204029,4761
2216	595764,04	204038,4605
2217	595805,9672	204027,9784
2218	595840,407	204027,9784
2219	595852,3861	204047,4445
2220	595891,3182	204056,4289
2221	595928,7531	204050,4396
2222	595967,6853	204029,4761
2223	595996,1358	204014,5020
2224	595991,6438	203992,0413
2225	595996,1358	203977,0672
2226	596027,5809	203977,0672



Nr	X	Y
2227	596053,0367	203990,544
2228	596105,4453	203971,0779
2229	596136,8904	203954,6064
2230	596180,3150	203938,1350
2231	596183,3096	203924,6586
2232	596214,7547	203923,1613
2233	596232,7235	203927,6533
2234	596235,7182	203942,6274
2235	596214,7547	203957,6011
2236	596216,2525	203975,5698
2237	596244,7025	203966,5855
2238	596268,6610	203957,6011
2239	596318,0749	203941,1301
2240	596346,5254	203932,1457
2241	596410,9130	203908,1872
2242	596448,3478	203908,1872
2243	596473,8037	203888,7211
2244	596493,2697	203896,2082
2245	596517,2278	203888,7211
2246	596542,6836	203869,2550
2247	596560,6524	203872,2501
2248	596580,1185	203875,2447
2249	596602,5792	203926,1560
2250	596660,9775	203927,6533
2251	596687,9307	203927,6533
2252	596687,9307	203896,2082
2253	596704,4017	203879,7367
2254	596743,3339	203869,2550
2255	596780,7687	203863,2657
2256	596812,2138	203864,7630
2257	596840,6643	203872,2501
2258	596861,6277	203875,2447
2259	596884,0889	203878,2394
2260	596917,0313	203902,1979
2261	596948,4765	203929,1506
2262	597012,8645	203965,0881
2263	597075,7547	203986,0516
2264	597072,7601	204021,9891
2265	597108,6976	204044,4498
2266	597132,6557	204066,9106
2267	597207,5254	204084,8793
2268	597271,9130	204077,3927
2269	597321,3269	204071,4030

Nr	X	Y
2270	597363,2541	204065,4132
2271	597391,7046	204072,9003
2272	597477,0556	204111,8325
2273	597469,5690	204177,7178
2274	597460,5846	204216,6500
2275	597445,6105	204255,5822
2276	597424,6470	204310,9854
2277	597396,1966	204394,8395
2278	597393,2019	204445,7507
2279	597385,7149	204493,6673
2280	597426,1444	204495,1646
2281	597442,4857	204534,9248
2282	597481,7492	204518,8333
2283	597530,6638	204487,1824
2284	597533,8780	204487,0365
2285	597585,2057	204441,5746
2286	597617,9337	204400,2343
2287	597666,1637	204343,3916
2288	597700,6138	204312,3863
2289	597706,6701	204302,2928
2290	597683,1626	204248,3637
2291	597652,9504	204246,9249
2292	597632,8093	204215,2745
2293	597612,6677	204173,5530
2294	597595,4039	204144,7799
2295	597596,1006	204138,9727
2296	597580,0382	204122,9103
2297	597567,9806	204098,7951
2298	597567,9806	204060,9001
2299	597585,2057	204041,9523
2300	597587,3590	204041,7133
2301	597591,0038	204033,9673
2302	597610,1694	204020,7911
2303	597647,3024	204004,0211
2304	597654,4893	204017,1974
2305	597657,5513	204024,7273
2306	597669,6089	204045,3976
2307	597693,7237	204100,5177
2308	597719,5616	204138,4128
2309	597726,9015	204162,8788
2310	597736,3930	204170,6755
2311	597737,7107	204289,9010
2312	597663,0210	204490,0599



Nr	X	Y
2313	597359,4622	204704,4213
2314	597368,0945	204734,6335
2315	597391,1131	204761,9678
2316	597405,1810	204755,7108
2317	597413,4745	204754,0239
2318	597493,5270	204737,7421
2319	597580,3758	204740,7367
2320	597662,7321	204776,6742
2321	597755,5706	204800,6323
2322	597815,4662	204481,6882
2323	597671,8624	204489,5743
2324	597663,0210	204490,0599
2325	597619,8612	204508,7627
2326	597546,4889	204533,2201
2327	597475,9943	204564,8705
2328	597434,2728	204570,6254
2329	597404,0611	204593,6440
2330	597372,4102	204645,4361
2331	597359,4622	204704,4213
2332	604572,9517	211960,7061
2333	604590,4894	211951,5862
2334	604608,5176	211931,4616
2335	604588,5074	211901,6522
2336	604572,7189	211880,3987
2337	604565,4318	211868,8607
2338	604560,5740	211855,5015
2339	604560,5740	211840,9273
2340	604559,8827	211832,7240
2341	604540,5966	211831,6761
2342	604532,0017	211825,1775
2343	604508,9578	211809,9578
2344	604499,7182	211809,8742
2345	604490,4943	211810,9222
2346	604481,4800	211807,7779
2347	604477,9163	211799,3925
2348	604460,9360	211759,7719
2349	604467,8540	211748,8708
2350	604484,2053	211732,3100
2351	604488,3980	211725,8110
2352	604488,8170	211719,7319
2353	604488,6075	211712,8140
2354	604481,0606	211701,4938
2355	604477,9163	211687,2388

Nr	X	Y
2356	604482,3185	211681,1593
2357	604517,3273	211698,3491
2358	604514,3925	211686,6099
2359	604510,7798	211678,1850
2360	604506,2167	211670,0487
2361	604488,6075	211655,5842
2362	604461,9840	211638,8135
2363	604458,4203	211636,2977
2364	604431,7968	211610,9321
2365	604416,9129	211594,7903
2366	604407,4795	211579,9064
2367	604389,8703	211565,2302
2368	604372,6802	211553,0734
2369	604356,5384	211542,5917
2370	604338,8934	211564,8067
2371	604400,1421	211645,1025
2372	604412,7202	211638,1845
2373	604421,1055	211646,5699
2374	604425,7177	211653,9069
2375	604434,7320	211656,8417
2376	604444,3748	211657,8900
2377	604448,9869	211659,7769
2378	604450,8733	211660,8248
2379	604424,2503	211725,6015
2380	604416,0744	211719,7319
2381	604412,3012	211716,5872
2382	604406,2216	211715,3297
2383	604403,2868	211714,4909
2384	604398,8846	211718,0546
2385	604393,6436	211728,5363
2386	604385,8872	211737,1312
2387	604363,8259	211749,8406
2388	604355,3241	211754,6984
2389	604338,9288	211738,3026
2390	604320,7110	211727,9797
2391	604304,3156	211710,3693
2392	604288,5272	211720,6926
2393	604313,4243	211750,4475
2394	604343,7866	211786,8826
2395	604381,8017	211785,0453
2396	604398,9894	211807,6922
2397	604372,8664	211827,7927
2398	604391,5015	211852,0326



Nr	X	Y
2399	604351,7621	211882,4418
2400	604333,4632	211876,7551
2401	604309,7808	211871,8973
2402	604298,7790	211871,2351
2403	604292,9905	211869,9997
2404	604282,1172	211865,3398
2405	604274,0054	211860,8524
2406	604256,7462	211853,9485
2407	604251,9034	211855,6782
2408	604248,0141	211862,4332
2409	604247,6047	211870,8257
2410	604255,4954	211874,0219
2411	604262,4133	211873,3930
2412	604265,3481	211872,5545
2413	604268,0734	211875,2798
2414	604271,6372	211877,3762
2415	604277,7167	211877,3762
2416	604284,4247	211879,0531
2417	604292,6006	211883,0362
2418	604306,2191	211892,5340
2419	604315,0314	211896,0333
2420	604321,5299	211901,4839
2421	604333,0596	211909,4498
2422	604340,8160	211917,2062
2423	604343,9458	211923,6416
2424	604343,5413	211926,0110
2425	604345,0087	211928,7363
2426	604351,0882	211932,5096
2427	604357,1673	211935,4444
2428	604363,6663	211936,4928
2429	604373,5190	211942,7818
2430	604381,2755	211949,4898
2431	604392,5956	211959,3426
2432	604402,0290	211964,7932
2433	604406,1609	211967,9869
2434	604414,8165	211968,9858
2435	604421,9440	211967,5185
2436	604429,7004	211963,9547
2437	604443,8876	211953,4256
2438	604455,1392	211946,8069
2439	604459,0492	211944,8781
2440	604462,1939	211943,8297
2441	604469,3214	211944,4587

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2442	604474,5621	211945,9261
2443	604483,5996	211949,4545
2444	604500,9760	211951,5862
2445	604520,0023	211956,7349
2446	604535,7750	211959,5521
2447	604543,1677	211960,7061
2448	604558,8347	211961,6484
2449	604567,4296	211961,0195
2450	604572,9517	211960,7061
2451	599873,6940	208965,4991
2452	599940,6451	208954,5551
2453	600059,0970	208932,6672
2454	600082,2723	208925,5859
2455	600102,8728	208906,2728
2456	600113,1729	208886,9601
2457	600119,6103	208867,6474
2458	600118,9668	208848,3347
2459	600105,4476	208844,4720
2460	600080,9849	208850,9095
2461	600055,8783	208858,6347
2462	600001,1585	208873,4413
2463	599931,6325	208893,3979
2464	599920,6885	208771,0835
2465	599925,8386	208754,3456
2466	599944,5078	208746,6203
2467	599945,1513	208730,5263
2468	599933,5638	208728,5950
2469	599913,6072	208729,2389
2470	599896,8693	208739,5390
2471	599889,7880	208751,1268
2472	599886,5692	208773,0148
2473	599883,3505	208806,4901
2474	599880,1318	208852,1973
2475	599873,6940	208965,4991
2476	611992,3412	209807,8187
2477	611985,4058	209815,4845
2478	611978,4912	209816,6102
2479	611935,2886	209834,3254
2480	611972,5792	209922,7961
2481	611991,5947	209970,3344
2482	612017,4009	209964,9013
2483	612025,6221	209989,2580
2484	612050,6077	209972,2724

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2485	612126,7453	209948,8456
2486	612108,0038	209899,6487
2487	612072,8631	209890,2781
2488	612033,0206	209865,0709
2489	612001,4108	209822,3397
2490	611994,6018	209806,5965
2491	611992,3412	209807,8187
2492	609490,7153	185756,8055
2493	609438,9744	185795,6113
2494	609414,8679	185826,1851
2495	609423,0995	185840,8841
2496	609419,5719	185849,7038
2497	609433,0948	185855,5834
2498	609449,5579	185849,7038
2499	609456,0253	185838,5325
2500	609481,3078	185859,6992
2501	609500,1229	185858,5232
2502	609514,2336	185852,6436
2503	609518,9376	185844,9998
2504	609524,2294	185807,9582
2505	609527,7569	185767,3891
2506	609490,7153	185756,8055
2507	614596,9032	191149,4789
2508	614597,2071	191174,1162
2509	614589,2989	191178,9827
2510	614584,7363	191184,7621
2511	614581,9990	191194,1913
2512	614586,2573	191205,4454
2513	614593,5573	191217,6119
2514	614619,4114	191226,4325
2515	614627,0156	191234,9492
2516	614637,9654	191241,0325

Nr	X	Y
2517	614656,2152	191236,4702
2518	614668,0778	191234,9492
2519	614674,7697	191228,2578
2520	614677,8113	191221,5660
2521	614678,1152	191217,0037
2522	614672,3362	191201,1870
2523	614664,4280	191188,1076
2524	614644,3530	191175,9411
2525	614641,0071	191148,8703
2526	614596,9032	191149,4789
2527	603865,7217	189006,1870
2528	603873,4756	188999,3729
2529	603880,5245	188988,5645
2530	603883,3442	188983,8650
2531	603885,4588	188978,2258
2532	603885,6937	188973,9965
2533	603882,6392	188970,4718
2534	603875,3554	188966,9476
2535	603857,7329	188958,7235
2536	603844,1048	188953,5543
2537	603830,2414	188949,5599
2538	603822,9576	188949,0898
2539	603819,1981	188949,0898
2540	603817,7885	188953,0842
2541	603816,1436	188958,4886
2542	603816,6133	188967,6522
2543	603820,3729	188974,4662
2544	603823,6627	188980,3404
2545	603825,5424	188984,5701
2546	603827,4222	188986,4498
2547	603865,7217	189006,1870