

### III. OTRAS DISPOSICIONES

## MINISTERIO DE AGRICULTURA, ALIMENTACIÓN Y MEDIO AMBIENTE

**7086** *Real Decreto 585/2014, de 4 de julio, por el que se reduce el perímetro de riego en la zona regable Centro de Extremadura, primera fase (Badajoz-Cáceres).*

Por el Real Decreto 1328/1987, de 23 de octubre, se declaró de interés general de la nación la transformación económica y social de la zona Centro de Extremadura (Badajoz-Cáceres), primera fase.

Por Real Decreto 1091/1990, de 31 de agosto, se amplió el perímetro de la zona regable Centro de Extremadura (Badajoz-Cáceres), primera fase, y se aprueba el Plan General de Transformación de dicha zona.

La Comisión Técnica Mixta prevista en el artículo 103 de la Ley de Reforma y Desarrollo Agrario, texto refundido aprobado por el Decreto 118/1973, de 12 de enero, reunida al efecto el 13 de diciembre de 2011, acordó, a propuesta de la Dirección General de Desarrollo Rural del Gobierno de Extremadura, estudiar la reducción del perímetro de la zona regable Centro de Extremadura, y proponer, en su caso, a los órganos respectivos de los Ministerios de Agricultura, Alimentación y Medio Ambiente y a la Consejería de Agricultura, Desarrollo Rural, Medio Ambiente y Energía del Gobierno de Extremadura, la reducción propuesta.

Elaborado el estudio de reducción del perímetro de la zona regable Centro de Extremadura (primera fase), en el que se elimina del mismo aquellas zonas calificadas como no regables por la baja calidad del suelo y las zonas no dominadas por el canal, no modificando la situación de las zonas excluidas por motivos medioambientales, por lo que estas últimas no sufrirán cambio alguno como consecuencia de la reducción, y se mantendrá la misma superficie regable y en la misma ubicación. El citado estudio se sometió a evaluación ambiental, de acuerdo con lo establecido en el artículo 3.3. de la entonces vigente Ley 9/2006, de 28 de abril, sobre evaluación de los efectos de determinados planes y programas en el medio ambiente.

Mediante Resolución del Secretario de Estado de Medio Ambiente de 22 de mayo de 2013, sobre la evaluación ambiental de la reducción del perímetro de la zona regable del centro de Extremadura (primera fase), se puso de manifiesto que no es necesario someter el documento al procedimiento de evaluación de impacto ambiental, de acuerdo con la citada Ley 9/2006, de 28 de abril, ya que no se observan efectos significativos en el medio ambiente por la aplicación de la modificación del perímetro.

Mediante Resolución conjunta de los titulares de las Direcciones Generales del Agua, de Desarrollo Rural y Política Forestal, y de Desarrollo Rural del Gobierno de Extremadura, de 23 de septiembre de 2013, se sometió el estudio de reducción del perímetro al procedimiento de información pública, de acuerdo con lo previsto en la Orden de Presidencia del Gobierno de 15 de octubre de 1979 sobre incoación de expedientes de información pública de los planes de actuación conjunta en transformaciones en regadío.

De acuerdo lo expuesto, procede la aprobación del proyecto de reducción del perímetro de la zona regable Centro de Extremadura (primera fase) (Badajoz-Cáceres), lo que conforme a lo dispuesto en el Real Decreto 1080/1985, de 5 de junio, sobre valoración definitiva y ampliación de funciones traspasadas del Estado a la Comunidad Autónoma de Extremadura, en materia de reforma y desarrollo agrario, ha requerido el acuerdo previo sobre el texto correspondiente por ambas Administraciones para su aprobación con arreglo a sus respectivas normas de procedimiento.

En su virtud, a propuesta de la Ministra de Agricultura, Alimentación y Medio Ambiente, y previa deliberación del Consejo de Ministros, en su reunión del día 4 de julio de 2014,

DISPONGO:

Artículo 1. *Modificación del perímetro de la zona regable del centro de Extremadura.*

Las disposiciones contenidas en el Real Decreto 1328/1987, de 23 de octubre, por el que se declara de interés general de la nación la zona regable Centro de Extremadura (primera fase) (Badajoz-Cáceres), y el Real Decreto 1091/1990, de 31 de agosto, por el que se amplió el perímetro de dicha zona regable y se aprobó el correspondiente Plan General de Transformación, se aplicarán en el perímetro de riego definido por la poligonal, cuyas coordenadas de los vértices son las que figuran en el artículo 2 de este real decreto.

Artículo 2. *Vértices de la poligonal que define el perímetro.*

Coordenadas referidas al sistema de referencia ED50 huso 30.

## Perímetro conjunto zona regable y excluido por D.I.A. Sectores I a IX

	X	Y	Nº	X	Y	Nº	X	Y
1	265821,135	4327684,687	56	268873,415	4328796,270	111	270057,828	4332281,927
2	265824,336	4327700,267	57	268873,415	4328817,070	112	270079,329	4332310,134
3	265846,959	4327767,069	58	268874,056	4328829,245	113	270079,329	4332332,968
4	265846,532	4327790,759	59	268891,837	4328850,006	114	270059,172	4332357,145
5	265870,863	4327853,505	60	268937,521	4328870,129	115	270024,233	4332361,175
6	265882,601	4327866,097	61	269086,873	4328935,917	116	269986,606	4332351,773
7	265901,382	4327879,116	62	269118,260	4328961,729	117	269970,729	4332342,251
8	266004,039	4327952,748	63	269167,613	4328990,965	118	269970,373	4332359,354
9	266032,638	4327977,078	64	269178,146	4329014,464	119	269962,250	4332400,392
10	266051,971	4327997,659	65	269295,575	4329276,497	120	269915,745	4332560,528
11	266062,825	4328014,930	66	269447,157	4329401,633	121	269918,090	4332571,912
12	266102,309	4328088,440	67	269629,709	4329571,410	122	270075,119	4332738,152
13	266102,313	4328088,447	68	269684,968	4329659,213	123	270086,257	4332737,039
14	266113,836	4328111,409	69	269715,668	4329691,447	124	270114,477	4332743,755
15	266115,183	4328114,168	70	270032,860	4330025,119	125	270123,884	4332757,187
16	266171,574	4328229,678	71	270288,324	4330293,857	126	270137,322	4332766,589
17	266183,790	4328245,969	72	270312,226	4330319,001	127	270148,072	4332769,276
18	266366,404	4328470,394	73	270241,454	4330411,378	128	270164,198	4332770,619
19	266369,982	4328475,390	74	270363,165	4330737,889	129	270176,293	4332785,394
20	266376,690	4328484,757	75	270363,688	4330739,289	130	270177,636	4332801,512
21	266382,331	4328495,174	76	270377,418	4330776,065	131	270188,387	4332820,316
22	266386,587	4328507,517	77	270375,292	4330798,666	132	270205,857	4332824,346
23	266394,834	4328539,763	78	270374,950	4330802,643	133	270219,295	4332825,689
24	266404,284	4328576,715	79	270362,775	4330944,114	134	270228,701	4332827,032
25	266483,705	4328552,690	80	270361,286	4330947,714	135	270232,733	4332836,434
26	266715,959	4328498,233	81	270336,736	4331006,954	136	270238,322	4332853,834
27	267136,343	4328399,664	82	270314,965	4331059,495	137	270238,108	4332861,954
28	267875,194	4328226,444	83	270273,317	4331180,380	138	270235,420	4332883,445
29	267885,804	4328224,173	84	270169,390	4331482,045	139	270230,045	4332891,504
30	267909,592	4328207,663	85	270167,467	4331488,706	140	270230,045	4332906,279
31	267940,435	4328184,692	86	270163,905	4331497,967	141	270229,403	4332911,414
32	267960,635	4328167,854	87	270170,730	4331500,014	142	270241,670	4332934,273
33	268111,295	4328317,708	88	270149,172	4331563,271	143	270245,473	4332942,261
34	268164,785	4328370,911	89	270147,692	4331568,137	144	270253,955	4332958,542
35	268189,973	4328376,120	90	270143,371	4331581,766	145	270256,795	4332963,376
36	268259,710	4328375,524	91	270138,813	4331595,319	146	270267,314	4332984,183
37	268399,184	4328368,372	92	270134,020	4331608,789	147	270278,423	4332984,183
38	268433,710	4328366,601	93	270128,991	4331622,172	148	270291,861	4332985,526
39	268475,097	4328354,849	94	270123,730	4331635,467	149	270299,924	4332994,929
40	268468,967	4328381,579	95	270118,238	4331648,667	150	270297,236	4333012,390
41	268463,391	4328407,007	96	270115,265	4331655,475	151	270285,863	4333018,178
42	268437,549	4328528,774	97	270112,516	4331661,771	152	270303,901	4333054,412
43	268452,004	4328571,630	98	269947,558	4332052,176	153	270312,506	4333068,301
44	268481,649	4328602,817	99	269945,547	4332055,142	154	270325,096	4333082,765
45	268512,150	4328615,971	100	269943,428	4332059,586	155	270340,004	4333094,823
46	268559,823	4328620,783	101	269942,113	4332064,326	156	270356,780	4333104,108
47	268765,968	4328567,619	102	269941,642	4332069,227	157	270390,534	4333118,729
48	268793,747	4328552,992	103	269942,028	4332074,134	158	270427,586	4333122,530
49	268806,179	4328559,554	104	269943,260	4332078,898	159	270449,087	4333139,992
50	268832,394	4328563,935	105	269958,714	4332239,540	160	270474,620	4333158,796
51	268861,326	4328588,659	106	269960,869	4332261,937	161	270474,910	4333162,421
52	268917,310	4328618,207	107	269964,840	4332276,187	162	270494,189	4333176,258
53	268936,024	4328690,807	108	269966,354	4332285,957	163	270523,425	4333206,181
54	268934,617	4328702,060	109	269979,887	4332285,957	164	270547,021	4333240,727
55	268873,734	4328789,984	110	270028,264	4332280,584	165	270564,260	4333278,844

	X	Y	Nº	X	Y	Nº	X	Y
166	270574,617	4333319,376	221	271860,193	4334670,869	276	272667,530	4334672,490
167	270604,963	4333503,974	222	271907,492	4334721,942	277	272691,293	4334570,508
168	270608,224	4333511,579	223	271941,029	4334778,504	278	272691,576	4334569,012
169	270634,175	4333543,859	224	271942,951	4334781,802	279	272700,957	4334519,459
170	270648,472	4333554,059	225	271945,340	4334785,901	280	272699,525	4334493,356
171	270655,501	4333555,765	226	271956,851	4334805,654	281	272710,100	4334447,610
172	270817,532	4333580,433	227	272059,943	4334932,525	282	272795,302	4334466,932
173	270834,720	4333583,696	228	272077,113	4334954,189	283	272818,795	4334466,156
174	270874,545	4333596,507	229	272082,124	4334955,143	284	272818,837	4334466,155
175	270911,539	4333616,040	230	272085,425	4334952,959	285	273078,312	4334465,108
176	270944,580	4333641,700	231	272146,850	4334912,320	286	273102,102	4334465,007
177	270972,663	4333672,707	232	272162,310	4334893,160	287	273108,129	4334464,982
178	270994,936	4333708,121	233	272168,130	4334880,840	288	273132,720	4334461,870
179	271001,568	4333721,046	234	272173,001	4334865,300	289	273153,352	4334456,442
180	271003,595	4333724,996	235	272172,100	4334855,507	290	273171,478	4334451,674
181	270978,286	4333744,438	236	272169,007	4334821,902	291	273201,620	4334447,030
182	271035,044	4333850,749	237	272170,240	4334807,000	292	273222,808	4334446,670
183	271036,515	4333853,505	238	272172,690	4334802,510	293	273274,270	4334451,300
184	271053,203	4333884,762	239	272194,080	4334776,170	294	273298,782	4334457,262
185	271076,115	4333927,678	240	272203,290	4334759,380	295	273483,712	4334474,950
186	271094,281	4333961,704	241	272203,713	4334741,967	296	273499,797	4334476,488
187	271107,022	4333985,569	242	272196,110	4334724,230	297	273637,156	4334489,626
188	271124,776	4334018,822	243	272178,310	4334698,880	298	273658,546	4334493,334
189	271139,599	4334046,588	244	272177,120	4334693,590	299	273687,973	4334500,163
190	271155,850	4334077,028	245	272180,416	4334679,646	300	273717,535	4334509,806
191	271157,501	4334080,119	246	272185,336	4334668,135	301	273742,745	4334520,970
192	271161,527	4334087,659	247	272190,997	4334655,858	302	273765,925	4334532,735
193	271209,414	4334177,356	248	272196,044	4334643,557	303	273787,807	4334546,254
194	271225,945	4334208,319	249	272201,242	4334636,973	304	273856,303	4334594,053
195	271254,051	4334260,964	250	272208,288	4334632,931	305	273883,424	4334594,256
196	271287,903	4334324,370	251	272227,577	4334634,432	306	273886,518	4334596,429
197	271339,369	4334420,770	252	272247,542	4334638,630	307	273979,118	4334661,340
198	271343,907	4334424,745	253	272259,994	4334640,730	308	274034,540	4334700,194
199	271384,087	4334440,554	254	272311,882	4334657,308	309	274164,579	4334791,348
200	271390,942	4334443,375	255	272331,230	4334664,660	310	274271,516	4334866,311
201	271412,644	4334452,305	256	272410,940	4334694,950	311	274280,282	4334871,321
202	271424,329	4334457,114	257	272467,861	4334719,536	312	274289,448	4334875,055
203	271468,702	4334475,374	258	272495,071	4334737,216	313	274300,763	4334879,072
204	271499,944	4334487,781	259	272501,255	4334741,235	314	274313,128	4334881,743
205	271543,715	4334505,164	260	272527,444	4334758,252	315	274338,449	4334884,365
206	271670,069	4334555,345	261	272544,070	4334779,165	316	274408,234	4334886,724
207	271676,962	4334557,597	262	272586,877	4334832,073	317	274438,372	4334887,728
208	271683,836	4334551,568	263	272595,412	4334845,769	318	274447,375	4334888,027
209	271685,069	4334550,486	264	272649,869	4334895,604	319	274454,940	4334888,135
210	271688,755	4334547,248	265	272668,798	4334911,057	320	274493,361	4334888,681
211	271692,871	4334543,632	266	272692,528	4334930,722	321	274571,101	4334890,055
212	271714,624	4334558,776	267	272699,985	4334930,177	322	274589,880	4334889,607
213	271739,943	4334578,951	268	272695,150	4334864,021	323	274605,629	4334887,949
214	271753,041	4334590,748	269	272690,043	4334827,422	324	274627,898	4334884,237
215	271767,266	4334603,560	270	272688,770	4334821,692	325	274699,522	4334869,179
216	271773,724	4334609,376	271	272672,075	4334746,555	326	274730,192	4334862,732
217	271785,695	4334617,966	272	272663,979	4334710,117	327	274747,867	4334859,157
218	271802,804	4334631,717	273	272661,179	4334692,096	328	274912,919	4334825,773
219	271829,705	4334650,674	274	272660,659	4334688,353	329	274957,474	4334816,768
220	271846,196	4334662,295	275	272662,243	4334680,624	330	275198,632	4334767,954
331	275206,827	4334766,327	386	278095,578	4337558,618	441	277590,991	4338614,681
332	275330,383	4334741,531	387	278103,222	4337573,020	442	277604,373	4338633,728

	X	Y	Nº	X	Y	Nº	X	Y
333	275357,098	4334733,648	388	277987,691	4337546,437	443	277607,149	4338661,482
334	275387,902	4334720,573	389	277969,530	4337543,834	444	277609,656	4338686,555
335	275649,854	4334567,771	390	277900,510	4337533,770	445	277617,456	4338726,113
336	275686,833	4334552,871	391	277910,123	4337559,862	446	277628,042	4338749,793
337	275720,969	4334545,431	392	277913,556	4337583,894	447	277637,793	4338784,616
338	275754,207	4334543,760	393	277935,529	4337615,480	448	277652,792	4338826,685
339	275784,387	4334547,621	394	277939,943	4337630,672	449	277656,179	4338869,583
340	275809,228	4334554,541	395	277936,502	4337640,789	450	277657,851	4338890,755
341	275830,040	4334562,342	396	277905,972	4337712,313	451	277664,537	4338908,306
342	275951,527	4334613,557	397	277872,507	4337787,315	452	277672,058	4338958,729
343	275981,057	4334628,976	398	277863,030	4337798,196	453	277675,401	4338976,001
344	276011,413	4334653,067	399	277787,643	4337865,124	454	277789,620	4338920,285
345	276087,971	4334676,790	400	277647,000	4337992,229	455	277815,249	4338918,056
346	276103,421	4334789,620	401	277611,421	4338025,131	456	277830,014	4338924,185
347	276122,650	4334923,650	402	277490,874	4338131,327	457	277852,022	4338953,158
348	276123,431	4334929,080	403	277476,073	4338136,261	458	277861,318	4338981,204
349	276124,171	4334934,310	404	277360,297	4338248,383	459	277868,180	4339011,103
350	276124,790	4334938,570	405	277346,187	4338260,713	460	277872,080	4339028,096
351	276143,660	4335070,150	406	277342,125	4338264,323	461	277882,666	4339045,090
352	276144,534	4335076,243	407	277336,395	4338269,561	462	277904,953	4339070,441
353	276157,078	4335093,561	408	277332,467	4338283,447	463	277927,518	4339083,534
354	276349,384	4335318,092	409	277329,960	4338311,305	464	277951,476	4339084,091
355	276362,436	4335330,775	410	277327,122	4338325,905	465	277968,748	4339081,305
356	276373,801	4335339,193	411	277320,488	4338338,885	466	277972,091	4339085,484
357	276386,168	4335344,779	412	277316,436	4338346,812	467	277972,648	4339104,428
358	276757,320	4335437,215	413	277313,802	4338363,121	468	277965,405	4339131,729
359	276804,350	4335455,302	414	277311,839	4338375,277	469	277955,412	4339156,233
360	276840,218	4335475,466	415	277301,823	4338397,944	470	277935,875	4339178,809
361	276872,234	4335500,280	416	277296,530	4338409,923	471	277923,339	4339193,295
362	276875,956	4335503,460	417	277295,973	4338416,052	472	277885,018	4339211,568
363	277142,686	4335754,876	418	277299,594	4338423,852	473	277856,201	4339222,546
364	277161,005	4335775,861	419	277300,891	4338436,502	474	277803,549	4339242,604
365	277191,841	4335819,913	420	277297,889	4338444,094	475	277759,533	4339256,255
366	277218,260	4335870,618	421	277291,794	4338459,511	476	277707,160	4339281,606
367	277229,690	4335902,579	422	277282,322	4338483,469	477	277695,180	4339293,863
368	277242,423	4335948,131	423	277279,258	4338506,034	478	277693,509	4339306,121
369	277252,788	4335985,743	424	277280,929	4338540,857	479	277697,966	4339318,100
370	277460,798	4336723,722	425	277273,408	4338565,650	480	277712,453	4339333,143
371	277468,070	4336726,405	426	277270,343	4338581,529	481	277733,068	4339349,858
372	277480,059	4336730,829	427	277274,522	4338597,966	482	277794,913	4339389,417
373	277610,313	4336778,876	428	277285,387	4338613,845	483	277844,222	4339416,718
374	277643,317	4336790,221	429	277303,773	4338633,067	484	277865,673	4339436,497
375	277660,415	4336796,931	430	277321,602	4338640,310	485	277894,924	4339453,491
376	277663,080	4336813,708	431	277340,546	4338644,210	486	277948,690	4339469,648
377	277689,382	4336948,459	432	277360,604	4338643,375	487	277996,885	4339490,821
378	277733,237	4336965,683	433	277390,691	4338633,624	488	278019,835	4339508,866
379	277755,224	4336975,409	434	277406,291	4338625,824	489	278032,265	4339530,101
380	277777,368	4336987,645	435	277420,259	4338610,327	490	278072,380	4339598,632
381	277799,389	4337002,975	436	277448,078	4338592,394	491	278174,594	4339730,901
382	277824,998	4337026,109	437	277481,787	4338570,665	492	278335,941	4339898,294
383	277843,279	4337046,675	438	277498,780	4338562,307	493	278343,576	4339958,532
384	277847,964	4337052,811	439	277514,102	4338561,193	494	278371,574	4340034,041
385	277866,386	4337081,700	440	277532,489	4338568,715	495	278385,689	4340072,109
496	278384,300	4340113,792	551	279052,668	4339467,663	606	278394,546	4338046,105
497	278382,775	4340159,589	552	279045,256	4339432,086	607	278447,591	4338017,999
498	278401,269	4340206,270	553	279048,220	4339374,272	608	278515,694	4337981,915
499	278440,296	4340255,478	554	279033,396	4339329,800	609	278550,088	4337959,550

	X	Y	Nº	X	Y	Nº	X	Y
500	278461,072	4340281,674	555	279028,949	4339277,916	610	278566,009	4337945,322
501	278515,805	4340297,899	556	279002,398	4339224,260	611	278595,629	4337918,852
502	278570,104	4340307,232	557	278972,934	4339210,761	612	278617,606	4337904,596
503	278587,921	4340323,352	558	278937,040	4339199,348	613	278621,300	4337902,200
504	278603,192	4340351,350	559	278910,357	4339134,122	614	278734,234	4337828,937
505	278623,554	4340358,985	560	278873,297	4339091,133	615	278764,406	4337809,364
506	278676,156	4340365,773	561	278830,307	4339054,073	616	278780,483	4337792,853
507	278697,367	4340388,680	562	278747,292	4339030,354	617	278799,287	4337773,540
508	278710,877	4340447,542	563	278723,574	4339009,600	618	278925,837	4337594,135
509	278822,101	4340384,217	564	278704,303	4339008,118	619	278976,152	4337552,460
510	278819,539	4340367,469	565	278687,996	4339011,083	620	278994,724	4337549,999
511	278807,112	4340286,218	566	278647,971	4338994,776	621	279003,466	4337547,763
512	278794,443	4340203,378	567	278618,323	4338991,812	622	279018,868	4337550,506
513	278784,955	4340141,347	568	278597,570	4339008,118	623	279027,772	4337555,761
514	278980,742	4340048,911	569	278594,605	4339018,495	624	279034,346	4337565,597
515	279059,195	4340023,752	570	278582,746	4339021,460	625	279357,708	4338049,357
516	279126,806	4340002,070	571	278559,027	4338999,224	626	279602,902	4338441,955
517	279130,777	4340001,018	572	278535,309	4338999,224	627	279811,069	4338775,268
518	279134,833	4340000,380	573	278510,108	4339018,495	628	279831,444	4338806,218
519	279157,457	4339997,997	574	278444,882	4339024,425	629	279877,459	4338873,743
520	279160,596	4339997,804	575	278403,813	4339010,735	630	279897,901	4338911,624
521	279181,486	4339997,777	576	278365,561	4338992,479	631	279900,910	4338917,199
522	279184,910	4339997,924	577	278071,185	4338901,546	632	279915,942	4338945,055
523	279188,310	4339998,364	578	278043,331	4338808,168	633	279928,281	4338959,429
524	279210,293	4340002,216	579	278116,114	4338521,154	634	279956,434	4338980,153
525	279214,287	4340003,242	580	278152,783	4338445,081	635	279981,151	4338998,348
526	279232,940	4340009,197	581	278152,780	4338445,080	636	280003,356	4339000,095
527	279235,707	4340010,193	582	278138,387	4338437,837	637	280023,240	4339001,659
528	279237,710	4340010,539	583	278122,707	4338428,081	638	280024,075	4339001,725
529	279290,201	4340006,274	584	278102,207	4338413,333	639	280047,932	4339012,216
530	279329,635	4340017,024	585	278091,656	4338402,311	640	280065,528	4339030,594
531	279358,314	4340043,899	586	278091,184	4338401,818	641	280072,566	4339045,844
532	279370,649	4340076,265	587	278076,464	4338385,301	642	280077,795	4339057,171
533	279382,367	4340082,013	588	278074,326	4338382,401	643	280087,247	4339065,326
534	279418,700	4340083,811	589	278062,155	4338363,350	644	280104,630	4339061,876
535	279423,269	4340062,107	590	278060,508	4338360,425	645	280138,366	4339064,393
536	279423,269	4340026,530	591	278059,200	4338357,335	646	280126,527	4339047,408
537	279420,304	4339977,610	592	278051,791	4338336,699	647	280113,232	4339006,742
538	279381,761	4339887,184	593	278051,008	4338334,117	648	280088,667	4338993,753
539	279363,972	4339842,711	594	278046,548	4338314,725	649	280073,348	4338991,101
540	279338,772	4339810,099	595	278046,108	4338312,293	650	280059,834	4338980,965
541	279291,335	4339765,626	596	278042,732	4338282,925	651	280056,695	4338973,830
542	279258,722	4339733,014	597	278042,627	4338279,811	652	280057,551	4338964,127
543	279236,486	4339688,542	598	278043,177	4338257,081	653	280062,402	4338952,426
544	279217,215	4339660,376	599	278114,207	4338244,276	654	280065,804	4338949,025
545	279199,426	4339647,034	600	278163,490	4338211,635	655	280066,969	4338947,860
546	279180,154	4339623,316	601	278184,836	4338195,880	656	280079,996	4338945,743
547	279156,436	4339587,738	602	278201,099	4338176,059	657	280104,239	4338946,525
548	279144,577	4339559,572	603	278230,175	4338149,608	658	280127,700	4338959,429
549	279107,517	4339525,477	604	278293,699	4338109,607	659	280133,537	4338962,639
550	279073,421	4339500,276	605	278334,256	4338084,069	660	280145,476	4338969,206
661	280163,283	4338974,679	716	281123,910	4337723,682	771	282545,883	4336050,773
662	280188,699	4338976,243	717	281116,807	4337662,535	772	282601,596	4336033,631
663	280216,852	4338973,115	718	281113,429	4337633,453	773	282645,880	4336029,822
664	280221,488	4338978,909	719	281116,807	4337591,302	774	282718,735	4336028,869
665	280259,473	4339021,992	720	281131,377	4337489,542	775	282900,319	4336008,400
666	280265,338	4339044,671	721	281153,221	4337419,043	776	282945,870	4335992,204

	X	Y	Nº	X	Y	Nº	X	Y
667	280271,329	4339049,054	722	281161,518	4337392,265	777	282979,678	4335971,728
668	280275,536	4339045,436	723	281187,433	4337333,514	778	282998,249	4335952,205
669	280327,059	4339001,121	724	281207,596	4337287,801	779	283006,489	4335927,406
670	280330,134	4338998,700	725	281216,201	4337255,372	780	282993,963	4335915,540
671	280341,692	4338990,689	726	281222,125	4337233,050	781	282975,869	4335898,398
672	280359,374	4338979,801	727	281226,217	4337217,628	782	282963,964	4335877,922
673	280362,099	4338978,245	728	281262,244	4337152,963	783	282957,298	4335852,685
674	280364,917	4338976,862	729	281267,259	4337140,722	784	282963,012	4335833,162
675	280381,802	4338969,248	730	281312,761	4337075,261	785	282976,821	4335816,019
676	280399,588	4338962,011	731	281323,038	4337065,936	786	282998,725	4335797,925
677	280402,706	4338960,876	732	281343,834	4337047,067	787	283006,344	4335786,020
678	280454,798	4338944,893	733	281355,473	4337032,592	788	282988,726	4335757,926
679	280471,074	4338940,069	734	281370,023	4337005,917	789	282969,202	4335738,879
680	280456,655	4338930,161	735	281378,719	4336989,974	790	282941,108	4335701,737
681	280436,761	4338917,377	736	281417,008	4336943,169	791	282932,537	4335652,691
682	280408,342	4338920,218	737	281435,896	4336920,081	792	282924,442	4335635,549
683	280375,659	4338942,944	738	281458,536	4336901,338	793	283025,267	4335656,519
684	280340,135	4338967,090	739	281477,405	4336885,718	794	283202,703	4335687,454
685	280317,399	4338964,249	740	281504,309	4336852,534	795	283618,341	4335761,313
686	280303,189	4338954,307	741	281522,768	4336829,767	796	283680,864	4335751,371
687	280280,453	4338948,625	742	281552,943	4336799,604	797	283739,124	4335715,861
688	280232,140	4338934,422	743	281682,252	4336677,452	798	283859,908	4335717,282
689	280222,193	4338913,116	744	281737,868	4336637,953	799	284041,793	4335731,486
690	280226,456	4338879,027	745	281781,064	4336610,639	800	284166,840	4335765,575
691	280252,034	4338842,098	746	281826,230	4336573,960	801	284262,046	4335805,345
692	280263,401	4338820,792	747	281858,664	4336551,226	802	284333,805	4335822,389
693	280263,401	4338790,964	748	281864,253	4336547,350	803	284463,114	4335826,650
694	280271,927	4338768,238	749	281886,888	4336527,293	804	284494,376	4335830,912
695	280296,084	4338769,659	750	281906,551	4336509,869	805	284565,474	4335930,205
696	280324,504	4338781,022	751	281929,104	4336486,203	806	284677,717	4336045,059
697	280364,291	4338799,486	752	281968,224	4336451,867	807	284686,288	4336046,012
698	280411,184	4338829,314	753	281992,520	4336430,542	808	284689,007	4336102,726
699	280442,445	4338860,562	754	282005,092	4336415,280	809	284694,734	4336110,725
700	280482,233	4338860,562	755	282006,781	4336402,052	810	284698,964	4336117,177
701	280522,020	4338832,155	756	282008,188	4336372,220	811	284906,796	4336153,749
702	280539,072	4338803,748	757	281995,242	4336339,292	812	284940,865	4336159,744
703	280539,072	4338773,920	758	281985,955	4336325,783	813	285043,560	4336187,474
704	280456,655	4338589,272	759	281979,200	4336306,645	814	285066,483	4336194,842
705	280418,288	4338523,935	760	281973,008	4336280,471	815	285095,956	4336221,040
706	280405,500	4338454,336	761	281962,595	4336258,519	816	285103,601	4336228,148
707	280415,447	4338329,344	762	281956,404	4336238,818	817	285112,533	4336236,454
708	280465,181	4338207,192	763	281931,321	4336159,008	818	285196,360	4336324,003
709	280504,969	4338113,447	764	281900,679	4336085,434	819	285218,879	4336347,521
710	280674,065	4338079,359	765	281919,817	4336083,183	820	285242,898	4336372,606
711	280874,424	4338045,270	766	282013,817	4336078,961	821	285261,368	4336391,896
712	280965,367	4337981,353	767	282134,273	4336070,800	822	285329,039	4336462,571
713	281139,437	4337863,462	768	282251,069	4336064,889	823	285404,491	4336541,374
714	281154,751	4337853,901	769	282329,700	4336067,439	824	285469,351	4336609,113
715	281135,902	4337774,317	770	282403,470	4336069,832	825	285555,711	4336699,306
826	285555,924	4336699,529	881	285472,984	4335789,796	936	285655,873	4335802,571
827	285567,886	4336698,312	882	285476,310	4335790,023	937	285659,203	4335802,732
828	285575,295	4336685,970	883	285479,635	4335790,251	938	285662,533	4335802,893
829	285444,410	4336176,230	884	285482,961	4335790,478	939	285665,863	4335803,054
830	285446,021	4336118,967	885	285486,287	4335790,705	940	285669,193	4335803,215
831	285439,847	4336022,697	886	285489,612	4335790,933	941	285672,511	4335803,551
832	285426,058	4335946,030	887	285492,942	4335791,105	942	285675,830	4335803,887
833	285420,091	4335912,850	888	285496,271	4335791,278	943	285679,148	4335804,223

	X	Y	Nº	X	Y	Nº	X	Y
834	285399,100	4335880,760	889	285499,600	4335791,450	944	285682,467	4335804,559
835	285337,361	4335828,922	890	285502,929	4335791,622	945	285685,785	4335804,895
836	285328,532	4335776,983	891	285506,258	4335791,795	946	285689,103	4335805,231
837	285331,419	4335777,574	892	285509,588	4335791,967	947	285692,421	4335805,576
838	285334,363	4335778,157	893	285512,915	4335792,160	948	285695,739	4335805,920
839	285337,331	4335778,615	894	285516,243	4335792,352	949	285699,057	4335806,265
840	285340,875	4335779,072	895	285519,571	4335792,545	950	285702,374	4335806,610
841	285344,652	4335779,462	896	285522,899	4335792,737	951	285705,692	4335806,954
842	285347,333	4335779,861	897	285526,227	4335792,930	952	285709,010	4335807,299
843	285349,476	4335780,174	898	285529,555	4335793,122	953	285712,351	4335807,289
844	285350,013	4335780,252	899	285532,882	4335793,328	954	285715,693	4335807,279
845	285353,331	4335780,598	900	285536,209	4335793,535	955	285719,034	4335807,268
846	285356,649	4335780,943	901	285539,536	4335793,741	956	285722,375	4335807,258
847	285359,966	4335781,288	902	285542,863	4335793,947	957	285725,717	4335807,248
848	285363,284	4335781,633	903	285546,190	4335794,154	958	285729,058	4335807,238
849	285366,602	4335781,978	904	285549,517	4335794,360	959	285732,384	4335807,452
850	285369,920	4335782,323	905	285552,842	4335794,594	960	285735,711	4335807,666
851	285373,244	4335782,565	906	285556,167	4335794,829	961	285739,037	4335807,881
852	285376,569	4335782,807	907	285559,492	4335795,063	962	285742,364	4335808,095
853	285379,893	4335783,049	908	285562,817	4335795,297	963	285745,690	4335808,309
854	285383,218	4335783,291	909	285566,142	4335795,531	964	285749,017	4335808,524
855	285386,543	4335783,533	910	285569,467	4335795,765	965	285752,343	4335808,740
856	285389,867	4335783,775	911	285572,784	4335796,130	966	285755,669	4335808,956
857	285393,188	4335784,068	912	285576,100	4335796,495	967	285758,996	4335809,172
858	285396,510	4335784,362	913	285579,417	4335796,860	968	285762,322	4335809,388
859	285399,831	4335784,656	914	285582,733	4335797,225	969	285765,648	4335809,604
860	285403,152	4335784,949	915	285586,050	4335797,589	970	285768,975	4335809,820
861	285406,473	4335785,243	916	285589,366	4335797,954	971	285772,307	4335810,346
862	285409,794	4335785,537	917	285592,693	4335798,160	972	285775,640	4335810,871
863	285413,122	4335785,734	918	285596,020	4335798,365	973	285778,972	4335811,396
864	285416,449	4335785,931	919	285599,347	4335798,571	974	285782,247	4335812,084
865	285419,777	4335786,129	920	285602,674	4335798,776	975	285785,533	4335812,782
866	285423,105	4335786,326	921	285606,001	4335798,982	976	285788,826	4335813,497
867	285426,432	4335786,524	922	285609,328	4335799,187	977	285792,185	4335813,814
868	285429,760	4335786,721	923	285612,656	4335799,380	978	285795,552	4335814,166
869	285433,085	4335786,958	924	285615,984	4335799,573	979	285798,925	4335814,563
870	285436,410	4335787,195	925	285619,312	4335799,767	980	285802,303	4335815,015
871	285439,735	4335787,432	926	285622,640	4335799,960	981	285805,682	4335815,530
872	285443,059	4335787,669	927	285625,968	4335800,153	982	285809,059	4335816,118
873	285446,384	4335787,906	928	285629,295	4335800,346	983	285812,547	4335816,598
874	285449,709	4335788,143	929	285632,615	4335800,663	984	285816,036	4335817,175
875	285453,034	4335788,380	930	285635,935	4335800,981	985	285819,524	4335817,859
876	285456,359	4335788,618	931	285639,254	4335801,298	986	285823,005	4335818,661
877	285459,684	4335788,856	932	285642,574	4335801,615	987	285826,469	4335819,588
878	285463,009	4335789,093	933	285645,894	4335801,932	988	285829,427	4335820,661
879	285466,334	4335789,331	934	285649,213	4335802,250	989	285831,290	4335821,408
880	285469,659	4335789,568	935	285652,543	4335802,410	990	285834,718	4335823,072
991	285838,068	4335824,854	1046	285986,093	4335930,119	1101	286130,622	4336037,411
992	285841,336	4335826,739	1047	285988,826	4335932,030	1102	286133,272	4336039,434
993	285844,528	4335828,715	1048	285991,559	4335933,942	1103	286135,921	4336041,457
994	285847,646	4335830,770	1049	285994,292	4335935,853	1104	286138,571	4336043,480
995	285850,579	4335832,533	1050	285996,952	4335937,861	1105	286141,634	4336045,819
996	285853,467	4335834,349	1051	285999,613	4335939,870	1106	286144,698	4336048,157
997	285856,315	4335836,210	1052	286002,273	4335941,878	1107	286147,762	4336050,496
998	285859,126	4335838,107	1053	286004,934	4335943,886	1108	286150,826	4336052,834
999	285861,905	4335840,032	1054	286007,594	4335945,894	1109	286153,711	4336055,043
1000	285864,656	4335841,977	1055	286010,255	4335947,902	1110	286154,130	4336055,327



	X	Y	Nº	X	Y	Nº	X	Y
1001	285867,193	4335843,546	1056	286012,907	4335949,921	1111	286156,924	4336057,145
1002	285869,716	4335845,121	1057	286015,560	4335951,940	1112	286159,718	4336058,962
1003	285872,229	4335846,695	1058	286018,213	4335953,959	1113	286162,512	4336060,780
1004	285875,385	4335848,677	1059	286020,865	4335955,978	1114	286165,306	4336062,597
1005	285878,544	4335850,658	1060	286023,518	4335957,997	1115	286168,100	4336064,415
1006	285881,704	4335852,639	1061	286026,170	4335960,015	1116	286170,895	4336066,233
1007	285884,339	4335854,681	1062	286028,844	4335962,007	1117	286173,690	4336068,048
1008	285886,975	4335856,722	1063	286031,517	4335963,998	1118	286176,485	4336069,864
1009	285889,610	4335858,764	1064	286034,190	4335965,989	1119	286179,281	4336071,680
1010	285892,246	4335860,806	1065	286036,864	4335967,980	1120	286182,076	4336073,496
1011	285894,881	4335862,848	1066	286039,537	4335969,971	1121	286184,872	4336075,311
1012	285897,516	4335864,890	1067	286042,210	4335971,962	1122	286187,667	4336077,127
1013	285900,209	4335866,856	1068	286044,859	4335973,986	1123	286190,458	4336078,950
1014	285902,901	4335868,822	1069	286047,508	4335976,010	1124	286193,249	4336080,773
1015	285905,593	4335870,788	1070	286050,156	4335978,034	1125	286196,039	4336082,595
1016	285908,285	4335872,754	1071	286052,805	4335980,058	1126	286198,830	4336084,418
1017	285910,977	4335874,720	1072	286055,454	4335982,082	1127	286201,621	4336086,241
1018	285913,669	4335876,686	1073	286058,102	4335984,106	1128	286204,412	4336088,064
1019	285916,297	4335878,737	1074	286060,769	4335986,106	1129	286207,206	4336089,882
1020	285918,925	4335880,789	1075	286063,436	4335988,106	1130	286210,000	4336091,700
1021	285921,553	4335882,841	1076	286066,103	4335990,106	1131	286212,794	4336093,518
1022	285924,181	4335884,892	1077	286068,769	4335992,106	1132	286215,588	4336095,336
1023	285926,809	4335886,944	1078	286071,436	4335994,106	1133	286218,382	4336097,154
1024	285929,438	4335888,995	1079	286074,103	4335996,106	1134	286221,176	4336098,971
1025	285932,107	4335890,992	1080	286076,806	4335998,057	1135	286223,968	4336100,792
1026	285934,776	4335892,989	1081	286079,510	4336000,008	1136	286226,760	4336102,613
1027	285937,445	4335894,985	1082	286082,213	4336001,959	1137	286229,552	4336104,434
1028	285940,114	4335896,982	1083	286084,916	4336003,910	1138	286232,301	4336106,227
1029	285942,783	4335898,979	1084	286087,620	4336005,861	1139	286235,344	4336108,055
1030	285945,452	4335900,975	1085	286090,323	4336007,811	1140	286238,136	4336110,076
1031	285948,109	4335902,989	1086	286093,066	4336009,710	1141	286237,928	4336109,896
1032	285950,766	4335905,002	1087	286095,808	4336011,608	1142	286240,715	4336111,725
1033	285953,423	4335907,015	1088	286098,551	4336013,506	1143	286241,506	4336112,244
1034	285953,716	4335907,237	1089	286101,294	4336015,405	1144	286243,502	4336113,554
1035	285956,080	4335909,028	1090	286104,037	4336017,303	1145	286246,289	4336115,382
1036	285958,737	4335911,041	1091	286106,779	4336019,201	1146	286249,076	4336117,211
1037	285961,394	4335913,054	1092	286109,428	4336021,225	1147	286251,863	4336119,039
1038	285964,144	4335914,942	1093	286112,078	4336023,248	1148	286254,650	4336120,868
1039	285966,894	4335916,831	1094	286114,727	4336025,272	1149	286257,438	4336122,696
1040	285969,644	4335918,719	1095	286117,376	4336027,295	1150	286260,225	4336124,524
1041	285972,394	4335920,607	1096	286120,025	4336029,318	1151	286263,012	4336126,352
1042	285975,145	4335922,496	1097	286122,674	4336031,342	1152	286265,800	4336128,180
1043	285977,895	4335924,384	1098	286125,324	4336033,365	1153	286268,587	4336130,008
1044	285980,628	4335926,296	1099	286126,297	4336034,108	1154	286271,374	4336131,837
1045	285983,360	4335928,207	1100	286127,973	4336035,388	1155	286274,170	4336133,651
1156	286276,966	4336135,466	1211	286429,008	4336235,561	1266	286574,354	4336350,292
1157	286279,762	4336137,281	1212	286432,092	4336238,022	1267	286576,989	4336352,334
1158	286282,558	4336139,095	1213	286435,177	4336240,484	1268	286579,624	4336354,376
1159	286285,354	4336140,910	1214	286438,261	4336242,945	1269	286582,265	4336356,410
1160	286288,150	4336142,725	1215	286440,885	4336245,002	1270	286584,906	4336358,444
1161	286290,960	4336144,519	1216	286443,508	4336247,058	1271	286587,547	4336360,478
1162	286293,769	4336146,314	1217	286446,131	4336249,115	1272	286590,188	4336362,512
1163	286296,579	4336148,108	1218	286448,755	4336251,171	1273	286592,829	4336364,546
1164	286299,388	4336149,902	1219	286451,378	4336253,228	1274	286595,470	4336366,580
1165	286302,197	4336151,696	1220	286454,001	4336255,284	1275	286598,109	4336368,616
1166	286305,006	4336153,491	1221	286456,643	4336257,317	1276	286600,749	4336370,652
1167	286307,790	4336155,325	1222	286459,285	4336259,350	1277	286603,389	4336372,687

	X	Y	Nº	X	Y	Nº	X	Y
1168	286310,574	4336157,158	1223	286461,926	4336261,383	1278	286606,028	4336374,723
1169	286313,358	4336158,992	1224	286464,568	4336263,416	1279	286608,668	4336376,759
1170	286316,141	4336160,826	1225	286467,210	4336265,449	1280	286611,307	4336378,795
1171	286318,925	4336162,659	1226	286469,852	4336267,482	1281	286614,202	4336381,126
1172	286321,709	4336164,493	1227	286472,482	4336269,530	1282	286617,097	4336383,458
1173	286324,545	4336166,245	1228	286475,112	4336271,578	1283	286620,248	4336386,001
1174	286327,382	4336167,997	1229	286477,742	4336273,625	1284	286622,617	4336388,276
1175	286330,219	4336169,749	1230	286480,373	4336275,673	1285	286624,740	4336390,325
1176	286333,056	4336171,501	1231	286483,003	4336277,721	1286	286626,863	4336392,373
1177	286335,893	4336173,253	1232	286485,633	4336279,768	1287	286629,223	4336394,727
1178	286338,730	4336175,005	1233	286488,265	4336281,814	1288	286631,584	4336397,081
1179	286341,539	4336176,800	1234	286490,897	4336283,859	1289	286633,944	4336399,435
1180	286344,348	4336178,595	1235	286493,529	4336285,905	1290	286636,304	4336401,789
1181	286347,157	4336180,390	1236	286496,161	4336287,950	1291	286638,664	4336404,143
1182	286349,966	4336182,185	1237	286498,793	4336289,996	1292	286641,025	4336406,497
1183	286352,775	4336183,980	1238	286501,425	4336292,041	1293	286643,401	4336408,835
1184	286355,584	4336185,775	1239	286504,070	4336294,070	1294	286645,777	4336411,172
1185	286358,365	4336187,612	1240	286506,714	4336296,100	1295	286648,153	4336413,510
1186	286361,146	4336189,450	1241	286509,359	4336298,128	1296	286650,529	4336415,848
1187	286363,927	4336191,288	1242	286512,004	4336300,158	1297	286652,905	4336418,186
1188	286366,708	4336193,126	1243	286514,649	4336302,187	1298	286655,281	4336420,524
1189	286369,489	4336194,963	1244	286517,294	4336304,216	1299	286657,676	4336422,843
1190	286372,270	4336196,801	1245	286519,838	4336306,373	1300	286660,070	4336425,161
1191	286375,027	4336198,676	1246	286522,383	4336308,530	1301	286662,465	4336427,480
1192	286377,784	4336200,551	1247	286524,927	4336310,688	1302	286664,860	4336429,799
1193	286380,541	4336202,426	1248	286527,471	4336312,845	1303	286667,255	4336432,117
1194	286383,298	4336204,301	1249	286530,016	4336315,002	1304	286669,650	4336434,436
1195	286386,054	4336206,176	1250	286532,560	4336317,159	1305	286672,024	4336436,776
1196	286388,811	4336208,051	1251	286535,143	4336319,268	1306	286674,398	4336439,115
1197	286391,575	4336209,915	1252	286537,725	4336321,377	1307	286676,773	4336441,455
1198	286394,338	4336211,780	1253	286540,307	4336323,486	1308	286679,147	4336443,795
1199	286397,102	4336213,645	1254	286542,890	4336325,595	1309	286681,521	4336446,134
1200	286399,865	4336215,510	1255	286545,472	4336327,704	1310	286683,895	4336448,474
1201	286402,628	4336217,375	1256	286548,054	4336329,813	1311	286686,259	4336450,825
1202	286405,392	4336219,240	1257	286550,681	4336331,865	1312	286688,622	4336453,175
1203	286408,186	4336221,057	1258	286553,308	4336333,916	1313	286690,986	4336455,526
1204	286410,981	4336222,874	1259	286555,935	4336335,968	1314	286693,349	4336457,877
1205	286413,775	4336224,691	1260	286558,562	4336338,020	1315	286695,713	4336460,228
1206	286416,569	4336226,509	1261	286561,189	4336340,072	1316	286698,076	4336462,578
1207	286419,364	4336228,326	1262	286563,816	4336342,124	1317	286700,769	4336465,302
1208	286422,158	4336230,143	1263	286566,450	4336344,166	1318	286703,463	4336468,025
1209	286422,609	4336230,469	1264	286569,085	4336346,208	1319	286706,156	4336470,749
1210	286425,924	4336233,099	1265	286571,720	4336348,250	1320	286708,117	4336472,759
1321	286710,051	4336474,685	1376	286882,580	4336476,762	1431	287061,284	4336503,017
1322	286711,984	4336476,514	1377	286886,517	4336477,166	1432	287064,582	4336503,499
1323	286714,092	4336478,380	1378	286889,830	4336477,545	1433	287068,171	4336504,037
1324	286716,242	4336480,075	1379	286893,143	4336477,925	1434	287071,759	4336504,576
1325	286718,446	4336481,571	1380	286896,456	4336478,304	1435	287075,272	4336505,203
1326	286720,704	4336482,833	1381	286899,768	4336478,684	1436	287078,737	4336506,058
1327	286722,281	4336483,548	1382	286903,081	4336479,064	1437	287082,140	4336507,132
1328	286723,910	4336484,161	1383	286906,394	4336479,443	1438	287085,466	4336508,419
1329	286726,777	4336484,911	1384	286909,680	4336480,018	1439	287088,902	4336509,886
1330	286729,782	4336485,388	1385	286912,965	4336480,592	1440	287092,239	4336511,581
1331	286732,914	4336485,638	1386	286916,250	4336481,167	1441	287095,461	4336513,498
1332	286736,151	4336485,708	1387	286919,535	4336481,741	1442	287098,553	4336515,629
1333	286739,482	4336485,650	1388	286922,820	4336482,315	1443	287101,502	4336517,966
1334	286742,904	4336485,523	1389	286926,105	4336482,889	1444	287104,293	4336520,499

	X	Y	Nº	X	Y	Nº	X	Y
1335	286745,570	4336485,479	1390	286929,402	4336483,385	1445	287106,237	4336522,563
1336	286748,902	4336485,353	1391	286932,698	4336483,881	1446	287108,075	4336524,723
1337	286752,234	4336485,228	1392	286935,994	4336484,376	1447	287110,429	4336527,645
1338	286755,565	4336485,103	1393	286939,291	4336484,872	1448	287112,785	4336530,559
1339	286758,897	4336484,978	1394	286942,587	4336485,368	1449	287115,142	4336533,472
1340	286762,229	4336484,852	1395	286945,883	4336485,863	1450	287117,498	4336536,386
1341	286765,560	4336484,727	1396	286949,195	4336486,256	1451	287119,601	4336538,973
1342	286768,889	4336484,548	1397	286952,506	4336486,648	1452	287121,703	4336541,559
1343	286772,217	4336484,368	1398	286955,817	4336487,040	1453	287123,806	4336544,146
1344	286775,546	4336484,189	1399	286959,128	4336487,432	1454	287125,909	4336546,733
1345	286778,875	4336484,009	1400	286962,439	4336487,824	1455	287128,011	4336549,319
1346	286782,203	4336483,830	1401	286965,750	4336488,217	1456	287130,114	4336551,906
1347	286785,531	4336483,651	1402	286969,025	4336488,866	1457	287132,102	4336554,584
1348	286788,857	4336483,425	1403	286972,299	4336489,515	1458	287134,091	4336557,262
1349	286792,183	4336483,199	1404	286975,574	4336490,164	1459	287136,079	4336559,940
1350	286795,509	4336482,974	1405	286978,848	4336490,813	1460	287138,067	4336562,618
1351	286798,835	4336482,748	1406	286982,123	4336491,462	1461	287140,056	4336565,296
1352	286802,161	4336482,522	1407	286985,397	4336492,111	1462	287142,044	4336567,974
1353	286805,487	4336482,297	1408	286988,688	4336492,645	1463	287144,103	4336570,595
1354	286808,810	4336482,028	1409	286991,979	4336493,178	1464	287146,161	4336573,217
1355	286812,133	4336481,759	1410	286992,415	4336493,249	1465	287148,220	4336575,839
1356	286815,457	4336481,490	1411	286995,270	4336493,712	1466	287150,279	4336578,461
1357	286818,780	4336481,221	1412	286998,561	4336494,245	1467	287152,337	4336581,083
1358	286822,103	4336480,952	1413	287001,852	4336494,779	1468	287154,396	4336583,705
1359	286825,427	4336480,682	1414	287005,143	4336495,312	1469	287156,443	4336586,336
1360	286828,749	4336480,398	1415	287008,434	4336495,847	1470	287158,489	4336588,967
1361	286832,072	4336480,113	1416	287011,724	4336496,381	1471	287160,536	4336591,599
1362	286835,394	4336479,828	1417	287015,015	4336496,915	1472	287162,582	4336594,230
1363	286838,716	4336479,544	1418	287018,306	4336497,450	1473	287164,629	4336596,862
1364	286842,039	4336479,259	1419	287021,597	4336497,984	1474	287166,676	4336599,493
1365	286845,361	4336478,974	1420	287024,888	4336498,518	1475	287168,683	4336602,156
1366	286848,680	4336478,627	1421	287028,205	4336498,866	1476	287170,691	4336604,818
1367	286851,999	4336478,280	1422	287031,523	4336499,215	1477	287172,698	4336607,481
1368	286855,318	4336477,932	1423	287034,840	4336499,563	1478	287174,706	4336610,143
1369	286858,637	4336477,585	1424	287038,158	4336499,911	1479	287176,714	4336612,806
1370	286861,955	4336477,238	1425	287041,475	4336500,260	1480	287178,721	4336615,469
1371	286865,274	4336476,891	1426	287044,792	4336500,608	1481	287180,752	4336618,113
1372	286868,315	4336476,598	1427	287048,091	4336501,090	1482	287182,782	4336620,757
1373	286871,356	4336476,305	1428	287051,389	4336501,572	1483	287184,813	4336623,401
1374	286874,995	4336476,149	1429	287054,687	4336502,053	1484	287186,843	4336626,045
1375	286878,643	4336476,359	1430	287057,986	4336502,535	1485	287188,874	4336628,690
1486	287190,905	4336631,334	1541	287245,259	4336807,369	1596	287341,593	4336954,565
1487	287192,909	4336633,885	1542	287246,053	4336810,607	1597	287343,652	4336957,186
1488	287194,914	4336636,436	1543	287246,846	4336813,845	1598	287345,711	4336959,808
1489	287196,918	4336638,987	1544	287247,640	4336817,084	1599	287347,770	4336962,430
1490	287198,854	4336642,432	1545	287248,433	4336820,322	1600	287349,829	4336965,051
1491	287200,361	4336646,041	1546	287249,227	4336823,560	1601	287351,888	4336967,673
1492	287201,429	4336649,753	1547	287249,797	4336825,623	1602	287353,899	4336970,318
1493	287202,021	4336652,063	1548	287250,367	4336827,687	1603	287355,909	4336972,963
1494	287203,006	4336655,506	1549	287251,351	4336831,406	1604	287358,041	4336975,910
1495	287203,989	4336658,941	1550	287252,392	4336834,987	1605	287359,918	4336979,033
1496	287204,971	4336662,376	1551	287253,567	4336838,402	1606	287361,528	4336982,301
1497	287205,954	4336665,811	1552	287254,943	4336841,616	1607	287362,860	4336985,692
1498	287206,936	4336669,246	1553	287254,977	4336841,691	1608	287363,881	4336988,971
1499	287207,882	4336672,444	1554	287255,194	4336842,174	1609	287364,641	4336992,322
1500	287208,827	4336675,642	1555	287256,733	4336845,329	1610	287365,136	4336995,725
1501	287209,772	4336678,839	1556	287258,571	4336848,475	1611	287365,502	4336999,226

	X	Y	Nº	X	Y	Nº	X	Y
1502	287210,718	4336682,037	1557	287260,629	4336851,621	1612	287365,868	4337002,726
1503	287211,663	4336685,235	1558	287262,827	4336854,798	1613	287366,234	4337006,226
1504	287212,609	4336688,433	1559	287265,047	4336857,861	1614	287366,671	4337009,533
1505	287213,510	4336691,642	1560	287267,064	4336860,515	1615	287367,107	4337012,839
1506	287214,411	4336694,852	1561	287269,081	4336863,169	1616	287367,544	4337016,146
1507	287215,311	4336698,061	1562	287271,098	4336865,824	1617	287367,980	4337019,452
1508	287216,212	4336701,271	1563	287273,116	4336868,478	1618	287368,417	4337022,759
1509	287217,113	4336704,480	1564	287275,133	4336871,132	1619	287368,853	4337026,065
1510	287218,014	4336707,690	1565	287277,150	4336873,787	1620	287369,203	4337029,380
1511	287218,835	4336710,921	1566	287279,213	4336876,406	1621	287369,552	4337032,695
1512	287219,655	4336714,152	1567	287281,275	4336879,024	1622	287369,902	4337036,010
1513	287220,476	4336717,383	1568	287283,337	4336881,643	1623	287370,251	4337039,325
1514	287221,297	4336720,614	1569	287285,399	4336884,262	1624	287370,601	4337042,640
1515	287222,117	4336723,845	1570	287287,462	4336886,881	1625	287370,950	4337045,955
1516	287222,938	4336727,076	1571	287289,524	4336889,500	1626	287371,300	4337049,270
1517	287223,924	4336730,263	1572	287291,595	4336892,111	1627	287371,650	4337052,585
1518	287224,910	4336733,450	1573	287293,667	4336894,723	1628	287372,000	4337055,900
1519	287225,895	4336736,637	1574	287295,738	4336897,334	1629	287372,350	4337059,215
1520	287226,881	4336739,824	1575	287297,809	4336899,946	1630	287372,700	4337062,530
1521	287227,867	4336743,011	1576	287299,881	4336902,558	1631	287373,051	4337065,845
1522	287228,853	4336746,197	1577	287301,952	4336905,169	1632	287373,461	4337069,154
1523	287229,784	4336749,399	1578	287304,005	4336907,796	1633	287373,871	4337072,463
1524	287230,716	4336752,601	1579	287306,058	4336910,422	1634	287374,281	4337075,772
1525	287231,647	4336755,802	1580	287308,111	4336913,048	1635	287374,691	4337079,081
1526	287232,578	4336759,003	1581	287310,164	4336915,674	1636	287375,101	4337082,390
1527	287233,510	4336762,205	1582	287312,217	4336918,300	1637	287375,511	4337085,700
1528	287234,441	4336765,407	1583	287314,269	4336920,927	1638	287375,885	4337089,012
1529	287235,298	4336768,628	1584	287316,357	4336923,525	1639	287376,258	4337092,325
1530	287236,155	4336771,849	1585	287318,445	4336926,124	1640	287376,631	4337095,638
1531	287237,012	4336775,070	1586	287320,533	4336928,722	1641	287377,004	4337098,950
1532	287237,868	4336778,292	1587	287322,621	4336931,321	1642	287377,377	4337102,263
1533	287238,725	4336781,513	1588	287324,709	4336933,920	1643	287377,750	4337105,576
1534	287239,582	4336784,734	1589	287326,797	4336936,518	1644	287378,074	4337108,236
1535	287240,396	4336787,967	1590	287328,920	4336939,089	1645	287378,480	4337111,293
1536	287241,210	4336791,200	1591	287331,043	4336941,660	1646	287378,922	4337114,253
1537	287242,024	4336794,433	1592	287333,166	4336944,231	1647	287379,443	4337117,106
1538	287242,838	4336797,666	1593	287335,289	4336946,802	1648	287380,079	4337119,838
1539	287243,652	4336800,898	1594	287337,412	4336949,373	1649	287380,637	4337121,891
1540	287244,465	4336804,131	1595	287339,535	4336951,944	1650	287381,293	4337123,909
1651	287382,295	4337126,615	1706	287496,289	4337267,561	1761	287615,607	4337406,753
1652	287383,472	4337129,249	1707	287498,418	4337270,126	1762	287617,781	4337409,280
1653	287384,819	4337131,800	1708	287500,548	4337272,691	1763	287619,955	4337411,807
1654	287386,330	4337134,257	1709	287502,677	4337275,257	1764	287622,129	4337414,334
1655	287388,088	4337136,783	1710	287504,806	4337277,822	1765	287624,338	4337416,831
1656	287390,041	4337139,316	1711	287507,001	4337280,331	1766	287626,547	4337419,328
1657	287391,622	4337141,509	1712	287509,196	4337282,840	1767	287628,756	4337421,825
1658	287393,280	4337143,741	1713	287511,391	4337285,349	1768	287630,965	4337424,322
1659	287395,376	4337146,686	1714	287513,586	4337287,857	1769	287633,174	4337426,819
1660	287397,473	4337149,622	1715	287515,781	4337290,367	1770	287635,383	4337429,316
1661	287399,571	4337152,559	1716	287517,976	4337292,875	1771	287637,502	4337431,889
1662	287401,668	4337155,495	1717	287520,119	4337295,428	1772	287639,622	4337434,462
1663	287403,766	4337158,087	1718	287522,262	4337297,981	1773	287641,742	4337437,036
1664	287405,863	4337160,680	1719	287524,406	4337300,535	1774	287643,861	4337439,609
1665	287407,960	4337163,272	1720	287526,549	4337303,087	1775	287645,981	4337442,182
1666	287410,057	4337165,865	1721	287528,692	4337305,641	1776	287648,101	4337444,755
1667	287412,155	4337168,457	1722	287530,836	4337308,194	1777	287650,184	4337447,360
1668	287414,252	4337171,050	1723	287533,021	4337310,711	1778	287652,268	4337449,964

	X	Y	Nº	X	Y	Nº	X	Y
1669	287416,384	4337173,612	1724	287535,206	4337313,228	1779	287654,351	4337452,568
1670	287418,517	4337176,175	1725	287537,392	4337315,745	1780	287656,435	4337455,172
1671	287420,649	4337178,737	1726	287539,577	4337318,262	1781	287658,518	4337457,777
1672	287422,781	4337181,300	1727	287541,762	4337320,779	1782	287660,601	4337460,381
1673	287424,914	4337183,862	1728	287543,948	4337323,297	1783	287662,778	4337462,906
1674	287427,046	4337186,424	1729	287546,080	4337325,859	1784	287664,954	4337465,431
1675	287429,205	4337188,964	1730	287548,212	4337328,422	1785	287665,618	4337466,201
1676	287431,365	4337191,503	1731	287550,344	4337330,985	1786	287667,130	4337467,956
1677	287433,524	4337194,042	1732	287552,476	4337333,547	1787	287669,306	4337470,481
1678	287435,683	4337196,582	1733	287554,608	4337336,110	1788	287671,482	4337473,006
1679	287437,843	4337199,121	1734	287556,740	4337338,673	1789	287673,659	4337475,530
1680	287440,002	4337201,661	1735	287558,931	4337341,185	1790	287673,685	4337475,561
1681	287442,173	4337204,190	1736	287561,121	4337343,698	1791	287675,752	4337478,104
1682	287444,344	4337206,720	1737	287563,312	4337346,211	1792	287677,683	4337480,757
1683	287446,514	4337209,249	1738	287565,502	4337348,724	1793	287679,475	4337483,508
1684	287448,685	4337211,779	1739	287567,693	4337351,236	1794	287681,121	4337486,347
1685	287450,856	4337214,309	1740	287569,883	4337353,749	1795	287682,880	4337489,570
1686	287453,027	4337216,838	1741	287572,117	4337356,225	1796	287682,916	4337489,636
1687	287455,179	4337219,384	1742	287574,351	4337358,700	1797	287684,711	4337492,926
1688	287457,331	4337221,930	1743	287576,585	4337361,176	1798	287686,495	4337495,749
1689	287459,483	4337224,475	1744	287578,819	4337363,652	1799	287688,280	4337498,572
1690	287461,635	4337227,021	1745	287581,053	4337366,128	1800	287690,065	4337501,396
1691	287463,787	4337229,567	1746	287583,286	4337368,603	1801	287691,849	4337504,219
1692	287465,939	4337232,112	1747	287585,466	4337371,126	1802	287693,634	4337507,043
1693	287468,109	4337234,642	1748	287587,645	4337373,648	1803	287695,419	4337509,866
1694	287470,280	4337237,172	1749	287589,824	4337376,170	1804	287697,215	4337512,684
1695	287472,451	4337239,701	1750	287592,004	4337378,692	1805	287699,011	4337515,501
1696	287474,622	4337242,231	1751	287594,183	4337381,215	1806	287700,806	4337518,319
1697	287476,792	4337244,761	1752	287596,363	4337383,737	1807	287702,602	4337521,136
1698	287478,963	4337247,290	1753	287598,483	4337386,309	1808	287704,398	4337523,953
1699	287481,141	4337249,814	1754	287600,604	4337388,882	1809	287706,194	4337526,771
1700	287483,319	4337252,337	1755	287602,724	4337391,454	1810	287707,923	4337529,625
1701	287485,497	4337254,860	1756	287604,845	4337394,027	1811	287709,652	4337532,478
1702	287487,675	4337257,384	1757	287606,965	4337396,599	1812	287711,381	4337535,332
1703	287489,853	4337259,907	1758	287609,086	4337399,172	1813	287713,110	4337538,186
1704	287492,031	4337262,431	1759	287611,260	4337401,699	1814	287714,839	4337541,040
1705	287494,160	4337264,996	1760	287613,433	4337404,226	1815	287716,568	4337543,894
1816	287718,146	4337546,830	1871	287758,223	4337792,011	1926	287841,586	4337923,115
1817	287719,723	4337549,766	1872	287757,769	4337795,313	1927	287844,882	4337923,615
1818	287721,302	4337552,703	1873	287757,315	4337798,615	1928	287848,179	4337924,116
1819	287722,880	4337555,639	1874	287756,861	4337801,917	1929	287851,475	4337924,616
1820	287724,457	4337558,575	1875	287756,407	4337805,220	1930	287854,771	4337925,117
1821	287726,035	4337561,511	1876	287755,953	4337808,522	1931	287858,068	4337925,617
1822	287727,638	4337564,434	1877	287755,499	4337811,824	1932	287861,366	4337926,107
1823	287729,241	4337567,357	1878	287755,006	4337815,282	1933	287864,663	4337926,596
1824	287730,843	4337570,280	1879	287754,801	4337817,921	1934	287867,961	4337927,085
1825	287732,446	4337573,203	1880	287754,886	4337820,564	1935	287871,259	4337927,575
1826	287734,048	4337576,126	1881	287755,262	4337823,180	1936	287874,557	4337928,064
1827	287735,651	4337579,048	1882	287755,922	4337825,738	1937	287877,855	4337928,554
1828	287737,261	4337581,967	1883	287756,858	4337828,206	1938	287881,155	4337929,021
1829	287738,871	4337584,886	1884	287757,634	4337829,841	1939	287884,456	4337929,489
1830	287740,386	4337587,632	1885	287759,294	4337832,975	1940	287887,756	4337929,957
1831	287740,481	4337587,804	1886	287760,954	4337836,111	1941	287891,057	4337930,425
1832	287742,091	4337590,723	1887	287762,613	4337839,246	1942	287894,358	4337930,892
1833	287743,702	4337593,642	1888	287764,273	4337842,382	1943	287897,658	4337931,360
1834	287745,312	4337596,561	1889	287765,933	4337845,518	1944	287900,956	4337931,852
1835	287746,936	4337599,472	1890	287767,521	4337848,448	1945	287904,253	4337932,344

	X	Y	Nº	X	Y	Nº	X	Y
1836	287748,560	4337602,383	1891	287769,110	4337851,379	1946	287907,551	4337932,836
1837	287750,184	4337605,294	1892	287770,698	4337854,310	1947	287910,848	4337933,328
1838	287751,807	4337608,205	1893	287772,287	4337857,240	1948	287914,146	4337933,820
1839	287753,431	4337611,116	1894	287773,875	4337860,171	1949	287917,443	4337934,312
1840	287755,055	4337614,028	1895	287775,464	4337863,101	1950	287920,735	4337934,849
1841	287756,716	4337616,919	1896	287777,066	4337866,025	1951	287924,026	4337935,387
1842	287758,377	4337619,809	1897	287778,668	4337868,948	1952	287927,318	4337935,924
1843	287760,039	4337622,700	1898	287780,270	4337871,872	1953	287930,609	4337936,462
1844	287760,505	4337623,512	1899	287781,872	4337874,795	1954	287933,901	4337936,999
1845	287770,742	4337708,230	1900	287783,474	4337877,719	1955	287937,192	4337937,537
1846	287770,562	4337709,591	1901	287785,076	4337880,642	1956	287940,495	4337937,989
1847	287770,126	4337712,895	1902	287786,682	4337883,563	1957	287943,798	4337938,442
1848	287769,617	4337716,190	1903	287788,288	4337886,485	1958	287947,100	4337938,894
1849	287769,108	4337719,484	1904	287789,894	4337889,406	1959	287948,304	4338002,729
1850	287768,598	4337722,779	1905	287791,500	4337892,327	1960	287952,909	4338016,542
1851	287768,089	4337726,074	1906	287793,106	4337895,248	1961	287948,599	4338035,936
1852	287767,580	4337729,368	1907	287794,713	4337898,170	1962	287949,138	4338053,175
1853	287767,071	4337732,663	1908	287794,828	4337898,381	1963	287983,077	4338073,646
1854	287766,521	4337735,952	1909	287796,706	4337901,758	1964	288005,164	4338073,646
1855	287765,970	4337739,241	1910	287798,583	4337904,945	1965	287984,154	4338204,553
1856	287765,420	4337742,530	1911	287800,524	4337907,889	1966	287975,473	4338275,791
1857	287764,869	4337745,819	1912	287802,575	4337910,540	1967	287965,838	4338354,854
1858	287764,319	4337749,108	1913	287804,759	4337912,841	1968	287930,283	4338598,891
1859	287763,769	4337752,397	1914	287805,371	4337913,405	1969	287922,741	4338680,775
1860	287763,312	4337755,699	1915	287807,715	4337915,259	1970	287905,502	4338773,972
1861	287762,855	4337759,001	1916	287810,278	4337916,789	1971	287881,799	4338859,627
1862	287762,399	4337762,303	1917	287812,953	4337917,979	1972	287848,228	4338980,940
1863	287761,942	4337765,604	1918	287815,883	4337918,941	1973	287812,642	4339109,535
1864	287761,485	4337768,906	1919	287819,030	4337919,703	1974	287809,444	4339121,091
1865	287761,029	4337772,208	1920	287821,923	4337920,216	1975	287783,214	4339356,859
1866	287760,561	4337775,509	1921	287824,947	4337920,651	1976	287766,406	4339507,940
1867	287760,093	4337778,809	1922	287828,092	4337921,050	1977	287754,590	4339506,626
1868	287759,626	4337782,110	1923	287831,491	4337921,571	1978	287732,076	4339491,160
1869	287759,158	4337785,410	1924	287834,890	4337922,093	1979	287705,436	4339474,945
1870	287758,690	4337788,710	1925	287838,290	4337922,614	1980	287679,737	4339455,122
1981	287679,997	4339440,028	2036	287140,837	4342221,404	2091	287605,426	4345113,538
1982	287680,496	4339411,098	2037	287198,275	4342274,627	2092	287603,561	4345116,301
1983	287690,745	4339373,418	2038	287399,757	4342507,880	2093	287602,115	4345118,445
1984	287694,463	4339349,745	2039	287523,298	4342664,655	2094	287602,115	4345119,904
1985	287634,107	4339340,268	2040	287707,030	4342897,812	2095	287600,448	4345120,915
1986	287613,340	4339333,593	2041	287825,758	4343032,119	2096	287599,833	4345121,828
1987	287595,699	4339316,824	2042	288038,500	4343292,675	2097	287597,968	4345124,591
1988	287383,437	4339115,046	2043	288204,126	4343506,937	2098	287596,147	4345127,383
1989	287292,599	4339020,085	2044	288203,966	4343520,997	2099	287594,326	4345130,175
1990	287091,585	4338824,463	2045	288203,429	4343568,273	2100	287592,504	4345132,967
1991	287078,014	4338818,372	2046	288193,629	4343589,658	2101	287590,683	4345135,759
1992	287050,595	4338893,775	2047	288191,073	4343626,293	2102	287588,862	4345138,550
1993	287044,751	4338909,844	2048	288189,461	4343649,394	2103	287587,040	4345141,342
1994	287040,706	4338934,607	2049	288181,940	4343675,181	2104	287585,194	4345144,117
1995	287028,903	4339025,523	2050	288184,089	4343703,654	2105	287583,348	4345146,893
1996	287020,080	4339093,484	2051	288178,179	4343761,138	2106	287581,501	4345149,668
1997	287014,873	4339133,586	2052	288183,014	4343799,818	2107	287579,655	4345152,444
1998	287011,039	4339198,102	2053	288183,915	4343838,846	2108	287577,809	4345155,219
1999	287011,358	4339356,008	2054	288179,791	4343861,062	2109	287575,962	4345157,994
2000	287015,505	4339513,594	2055	288163,137	4343950,779	2110	287574,131	4345160,780
2001	287021,885	4339543,262	2056	288162,600	4344026,529	2111	287572,300	4345163,565
2002	287032,412	4339567,187	2057	288159,376	4344065,209	2112	287570,469	4345166,350

	X	Y	Nº	X	Y	Nº	X	Y
2003	287046,515	4339599,239	2058	288160,504	4344080,123	2113	287568,638	4345169,136
2004	287051,552	4339619,503	2059	288176,568	4344122,692	2114	287566,807	4345171,921
2005	287053,482	4339627,267	2060	288187,312	4344151,166	2115	287564,976	4345174,707
2006	286964,145	4339874,704	2061	288188,752	4344169,156	2116	287563,172	4345177,510
2007	286891,646	4340075,507	2062	288181,403	4344181,788	2117	287561,368	4345180,313
2008	286883,757	4340104,704	2063	288147,020	4344240,883	2118	287559,565	4345183,116
2009	286879,677	4340119,806	2064	288074,494	4344322,541	2119	287557,761	4345185,920
2010	286881,524	4340133,414	2065	288057,303	4344344,568	2120	287555,957	4345188,723
2011	286956,808	4340287,810	2066	288053,005	4344355,849	2121	287554,153	4345191,526
2012	287021,566	4340411,902	2067	288051,931	4344432,136	2122	287552,342	4345194,325
2013	287038,154	4340453,053	2068	288050,319	4344450,402	2123	287550,531	4345197,123
2014	287129,707	4340639,669	2069	288045,380	4344465,495	2124	287548,720	4345199,922
2015	287156,503	4340688,476	2070	288033,128	4344477,263	2125	287546,908	4345202,720
2016	287162,564	4340706,659	2071	288021,957	4344487,992	2126	287545,097	4345205,518
2017	287133,189	4340714,240	2072	288018,085	4344497,678	2127	287543,286	4345208,317
2018	287116,952	4340720,040	2073	288010,889	4344515,678	2128	287541,222	4345211,480
2019	287104,097	4340765,124	2074	287898,821	4344649,713	2129	287539,159	4345214,644
2020	287099,194	4340782,320	2075	287866,696	4344688,135	2130	287536,842	4345217,424
2021	287091,484	4340821,234	2076	287820,923	4344767,904	2131	287534,215	4345219,874
2022	287079,305	4340866,035	2077	287729,057	4344927,998	2132	287531,322	4345221,964
2023	287070,307	4340899,133	2078	287712,402	4344949,487	2133	287528,212	4345223,666
2024	287060,002	4340922,681	2079	287694,674	4344965,066	2134	287525,589	4345224,880
2025	287058,347	4341020,322	2080	287625,255	4345004,171	2135	287522,857	4345225,820
2026	287055,035	4341134,513	2081	287624,204	4345087,943	2136	287519,281	4345226,864
2027	287043,446	4341217,259	2082	287622,056	4345089,720	2137	287515,705	4345227,907
2028	286957,352	4341366,203	2083	287620,164	4345091,771	2138	287512,128	4345228,949
2029	286886,159	4341515,148	2084	287619,069	4345093,262	2139	287508,552	4345229,992
2030	286853,046	4341621,064	2085	287617,087	4345096,214	2140	287505,363	4345230,964
2031	286864,636	4341693,881	2086	287615,104	4345099,163	2141	287502,175	4345231,937
2032	286874,570	4341756,768	2087	287613,121	4345102,112	2142	287501,906	4345232,019
2033	286874,570	4341816,346	2088	287611,137	4345105,061	2143	287490,950	4345237,686
2034	286853,046	4341874,269	2089	287609,154	4345108,010	2144	287482,700	4345237,869
2035	286992,948	4342041,417	2090	287607,290	4345110,774	2145	287479,853	4345238,735
2146	287476,664	4345239,704	2201	287311,615	4345302,334	2256	287218,021	4345456,742
2147	287473,474	4345240,674	2202	287309,868	4345305,425	2257	287215,790	4345459,218
2148	287470,285	4345241,643	2203	287308,234	4345308,331	2258	287213,559	4345461,695
2149	287467,096	4345242,612	2204	287306,601	4345311,237	2259	287211,328	4345464,172
2150	287463,906	4345243,581	2205	287304,968	4345314,142	2260	287209,097	4345466,648
2151	287460,717	4345244,551	2206	287303,334	4345317,048	2261	287206,866	4345469,125
2152	287457,527	4345245,520	2207	287301,701	4345319,954	2262	287204,635	4345471,602
2153	287454,338	4345246,489	2208	287300,067	4345322,860	2263	287202,404	4345474,078
2154	287451,149	4345247,458	2209	287298,422	4345325,758	2264	287200,173	4345476,555
2155	287447,959	4345248,428	2210	287296,776	4345328,657	2265	287197,943	4345479,033
2156	287444,770	4345249,397	2211	287295,130	4345331,556	2266	287195,713	4345481,510
2157	287441,580	4345250,366	2212	287293,484	4345334,455	2267	287193,483	4345483,988
2158	287438,391	4345251,336	2213	287291,838	4345337,353	2268	287191,253	4345486,465
2159	287435,202	4345252,305	2214	287290,193	4345340,252	2269	287189,022	4345488,943
2160	287432,012	4345253,275	2215	287288,556	4345343,156	2270	287186,799	4345491,426
2161	287428,818	4345254,226	2216	287286,919	4345346,059	2271	287184,575	4345493,909
2162	287425,623	4345255,178	2217	287285,282	4345348,963	2272	287182,351	4345496,392
2163	287422,428	4345256,129	2218	287283,645	4345351,867	2273	287180,127	4345498,875
2164	287419,234	4345257,080	2219	287282,008	4345354,771	2274	287177,903	4345501,358
2165	287416,039	4345258,031	2220	287280,371	4345357,674	2275	287175,679	4345503,841
2166	287412,844	4345258,983	2221	287278,746	4345360,585	2276	287173,459	4345506,328
2167	287409,649	4345259,934	2222	287277,122	4345363,496	2277	287171,239	4345508,814
2168	287406,455	4345260,885	2223	287275,497	4345366,406	2278	287169,019	4345511,301
2169	287403,260	4345261,836	2224	287273,872	4345369,317	2279	287166,799	4345513,788

	X	Y	Nº	X	Y	Nº	X	Y
2170	287400,065	4345262,787	2225	287272,248	4345372,228	2280	287164,578	4345516,274
2171	287396,870	4345263,738	2226	287270,623	4345375,139	2281	287162,358	4345518,761
2172	287393,676	4345264,689	2227	287269,001	4345378,051	2282	287160,136	4345521,245
2173	287390,481	4345265,641	2228	287267,378	4345380,963	2283	287157,914	4345523,730
2174	287387,286	4345266,592	2229	287265,756	4345383,875	2284	287155,691	4345526,215
2175	287384,091	4345267,543	2230	287264,134	4345386,787	2285	287153,469	4345528,699
2176	287380,897	4345268,494	2231	287262,512	4345389,699	2286	287151,247	4345531,184
2177	287377,702	4345269,446	2232	287260,890	4345392,611	2287	287149,025	4345533,668
2178	287374,507	4345270,397	2233	287259,240	4345395,508	2288	287146,802	4345536,152
2179	287371,318	4345271,368	2234	287257,591	4345398,404	2289	287144,579	4345538,636
2180	287368,130	4345272,339	2235	287255,941	4345401,301	2290	287142,356	4345541,121
2181	287364,941	4345273,311	2236	287254,291	4345404,197	2291	287140,133	4345543,605
2182	287361,752	4345274,282	2237	287252,642	4345407,094	2292	287137,910	4345546,089
2183	287358,563	4345275,253	2238	287250,992	4345409,990	2293	287135,688	4345548,573
2184	287355,374	4345276,224	2239	287249,373	4345412,904	2294	287133,464	4345551,056
2185	287352,168	4345277,135	2240	287247,754	4345415,818	2295	287131,241	4345553,540
2186	287348,961	4345278,046	2241	287246,135	4345418,732	2296	287129,017	4345556,023
2187	287345,754	4345278,957	2242	287244,517	4345421,647	2297	287126,794	4345558,507
2188	287342,548	4345279,868	2243	287242,898	4345424,561	2298	287124,570	4345560,990
2189	287339,341	4345280,779	2244	287241,279	4345427,475	2299	287122,346	4345563,474
2190	287336,134	4345281,689	2245	287239,926	4345429,827	2300	287120,013	4345565,858
2191	287332,924	4345282,551	2246	287238,573	4345432,179	2301	287117,680	4345568,242
2192	287329,713	4345283,412	2247	287237,219	4345434,531	2302	287115,347	4345570,626
2193	287327,020	4345284,320	2248	287235,462	4345437,190	2303	287113,014	4345573,010
2194	287324,463	4345285,587	2249	287233,425	4345439,638	2304	287110,682	4345575,394
2195	287322,088	4345287,191	2250	287231,301	4345442,000	2305	287108,349	4345577,778
2196	287319,940	4345289,103	2251	287229,176	4345444,358	2306	287106,137	4345580,272
2197	287318,286	4345290,986	2252	287226,945	4345446,835	2307	287103,925	4345582,766
2198	287316,857	4345293,055	2253	287224,714	4345449,312	2308	287101,713	4345585,260
2199	287315,109	4345296,152	2254	287222,483	4345451,788	2309	287099,501	4345587,754
2200	287313,362	4345299,243	2255	287220,252	4345454,265	2310	287097,289	4345590,248
2311	287095,077	4345592,742	2366	287393,615	4345743,508	2421	288783,532	4345039,466
2312	287092,748	4345595,130	2367	287439,973	4345751,783	2422	288808,367	4344900,451
2313	287090,419	4345597,517	2368	287484,676	4345766,678	2423	288790,807	4344846,996
2314	287088,090	4345599,905	2369	287529,379	4345786,537	2424	288771,942	4344789,570
2315	287085,761	4345602,293	2370	287560,836	4345793,157	2425	288722,273	4344701,859
2316	287083,432	4345604,681	2371	287603,883	4345806,396	2426	288673,204	4344653,702
2317	287081,104	4345607,068	2372	287648,585	4345837,840	2427	288631,212	4344612,492
2318	287078,817	4345609,495	2373	287692,670	4345851,812	2428	288598,099	4344564,499
2319	287076,531	4345611,921	2374	287873,590	4345852,309	2429	288609,689	4344478,442
2320	287074,245	4345614,348	2375	287905,211	4345834,530	2430	288592,453	4344397,884
2321	287071,959	4345616,774	2376	287933,357	4345811,361	2431	288576,658	4344330,348
2322	287069,672	4345619,201	2377	287961,503	4345803,086	2432	288556,708	4344266,610
2323	287067,386	4345621,628	2378	287994,616	4345803,086	2433	288564,986	4344255,026
2324	287065,181	4345624,127	2379	288029,384	4345803,086	2434	288588,165	4344250,061
2325	287062,975	4345626,627	2380	288045,941	4345822,945	2435	288617,967	4344288,125
2326	287060,770	4345629,127	2381	288070,776	4345799,776	2436	288689,160	4344355,977
2327	287058,565	4345631,627	2382	288100,577	4345793,157	2437	288762,009	4344413,899
2328	287056,359	4345634,127	2383	288158,525	4345794,812	2438	288806,711	4344425,484
2329	287054,154	4345636,627	2384	288196,605	4345798,121	2439	288884,527	4344475,132
2330	287051,949	4345639,127	2385	288237,996	4345799,776	2440	288952,408	4344544,640
2331	287049,743	4345641,627	2386	288295,944	4345788,192	2441	289010,356	4344632,351
2332	287047,538	4345644,127	2387	288365,481	4345788,192	2442	289043,469	4344652,211
2333	287045,333	4345646,628	2388	288410,183	4345789,847	2443	289081,549	4344652,211
2334	287043,128	4345649,128	2389	288446,608	4345811,361	2444	289154,397	4344630,696
2335	287040,923	4345651,628	2390	288476,953	4345815,250	2445	289214,001	4344617,457
2336	287038,687	4345654,100	2391	288506,070	4345753,368	2446	289326,585	4344642,281



	X	Y	Nº	X	Y	Nº	X	Y
2337	287036,451	4345656,573	2392	288456,542	4345728,614	2447	289411,023	4344688,619
2338	287034,216	4345659,045	2393	288416,806	4345685,586	2448	289482,216	4344749,852
2339	287031,980	4345661,518	2394	288385,349	4345664,071	2449	289530,230	4344794,535
2340	287029,745	4345663,990	2395	288279,387	4345649,177	2450	289554,370	4344795,934
2341	287027,509	4345666,463	2396	288175,081	4345630,973	2451	289615,571	4344799,480
2342	287025,240	4345668,905	2397	288084,021	4345609,459	2452	289644,469	4344801,155
2343	287022,970	4345671,347	2398	287959,847	4345601,184	2453	289669,016	4344819,170
2344	287020,701	4345673,788	2399	287880,376	4345587,944	2454	289670,960	4344821,014
2345	287018,432	4345676,230	2400	287851,866	4345575,386	2455	289684,205	4344859,077
2346	287016,162	4345678,672	2401	287782,693	4345544,916	2456	289675,369	4344910,596
2347	287013,893	4345681,114	2402	287805,367	4345505,058	2457	289682,477	4344905,651
2348	287011,932	4345683,836	2403	287853,783	4345419,950	2458	289732,090	4344857,180
2349	287009,971	4345686,558	2404	287878,332	4345376,794	2459	289746,432	4344843,170
2350	287008,010	4345689,279	2405	287926,734	4345291,711	2460	289775,661	4344814,613
2351	287006,049	4345692,001	2406	288105,544	4345126,217	2461	289771,126	4344764,746
2352	287004,087	4345694,723	2407	288192,009	4345046,003	2462	289781,027	4344722,364
2353	287002,126	4345697,445	2408	288342,922	4344906,001	2463	289796,204	4344712,251
2354	287000,369	4345700,352	2409	288358,858	4344891,217	2464	289814,493	4344706,029
2355	286998,612	4345703,259	2410	288387,004	4344873,012	2465	289801,523	4344681,044
2356	286996,855	4345706,166	2411	288418,462	4344873,012	2466	289795,961	4344658,830
2357	286995,097	4345709,073	2412	288491,310	4344925,970	2467	289800,928	4344634,006
2358	286993,340	4345711,980	2413	288620,451	4345091,464	2468	289812,517	4344615,802
2359	286991,583	4345714,887	2414	288653,564	4345132,837	2469	289834,728	4344607,625
2360	286989,608	4345717,343	2415	288678,398	4345170,901	2470	289881,035	4344609,180
2361	287254,349	4345795,859	2416	288718,134	4345227,169	2471	289923,242	4344604,442
2362	287268,576	4345799,072	2417	288740,260	4345255,645	2472	289950,301	4344608,791
2363	287276,005	4345800,399	2418	288783,829	4345163,048	2473	289965,581	4344624,497
2364	287299,243	4345781,572	2419	288776,373	4345148,697	2474	289968,306	4344623,105
2365	287348,913	4345760,058	2420	288768,631	4345133,797	2475	289976,174	4344609,647
2476	289983,434	4344593,038	2531	290661,037	4343803,228	2586	289643,641	4342178,082
2477	290023,774	4344472,983	2532	290584,877	4343788,334	2587	289675,098	4342136,708
2478	289940,659	4344442,440	2533	290573,682	4343788,992	2588	289746,067	4342106,940
2479	289894,448	4344415,686	2534	290528,585	4343791,644	2589	289860,531	4342058,926
2480	289885,524	4344406,018	2535	290503,750	4343801,573	2590	289887,022	4342052,306
2481	289836,075	4344352,449	2536	290478,152	4343811,063	2591	290087,355	4342191,321
2482	289827,563	4344279,484	2537	290466,787	4343799,073	2592	290113,845	4342285,652
2483	289835,670	4344253,812	2538	290465,722	4343790,918	2593	290148,614	4342343,575
2484	289822,451	4344220,272	2539	290462,359	4343765,165	2594	290191,661	4342386,603
2485	289822,451	4344198,758	2540	290478,494	4343716,781	2595	290226,429	4342398,188
2486	289854,055	4344194,897	2541	290478,916	4343715,517	2596	290262,854	4342384,948
2487	289865,698	4344158,721	2542	290498,783	4343589,742	2597	290308,024	4342337,713
2488	290033,082	4344184,629	2543	290495,472	4343546,713	2598	290374,793	4342267,893
2489	290101,567	4344188,640	2544	290480,571	4343493,756	2599	290412,044	4342228,940
2490	290169,868	4344192,641	2545	290457,392	4343420,938	2600	290478,088	4342159,877
2491	290183,134	4344185,715	2546	290445,803	4343384,530	2601	290486,580	4342134,042
2492	290265,317	4344188,623	2547	290416,001	4343367,980	2602	290516,168	4342044,032
2493	290278,168	4344196,115	2548	290396,305	4343364,788	2603	290533,167	4341990,540
2494	290284,673	4344199,366	2549	290354,742	4343358,051	2604	290560,870	4341903,362
2495	290323,727	4344201,654	2550	290320,788	4343347,961	2605	290574,116	4341886,813
2496	290343,362	4344206,965	2551	290299,168	4343341,536	2606	290581,149	4341878,915
2497	290385,020	4344218,233	2552	290293,483	4343339,846	2607	290586,640	4341872,749
2498	290399,377	4344222,116	2553	290232,224	4343308,403	2608	290595,639	4341880,193
2499	290407,170	4344207,605	2554	290202,832	4343292,081	2609	290648,620	4341903,362
2500	290422,497	4344206,328	2555	290157,720	4343267,029	2610	290708,223	4341962,940
2501	290451,874	4344222,925	2556	290136,196	4343233,931	2611	290779,416	4342057,271
2502	290477,419	4344213,988	2557	290113,017	4343177,663	2612	290805,907	4342083,750
2503	290488,914	4344202,498	2558	290082,830	4343084,822	2613	290874,616	4342121,814

	X	Y	Nº	X	Y	Nº	X	Y
2504	290502,964	4344202,498	2559	290081,852	4343081,816	2614	290914,351	4342151,603
2505	290527,231	4344208,881	2560	290066,068	4343035,748	2615	290998,789	4342267,448
2506	290582,153	4344208,881	2561	290045,136	4343036,993	2616	291069,982	4342393,223
2507	290601,312	4344199,945	2562	289968,976	4343045,268	2617	291116,340	4342538,858
2508	290626,028	4344183,475	2563	289912,684	4343051,888	2618	291117,996	4342610,020
2509	290647,293	4344170,582	2564	289868,809	4343058,507	2619	291137,864	4342752,344
2510	290666,452	4344170,582	2565	289861,624	4343051,325	2620	291143,757	4342778,852
2511	290688,165	4344173,135	2566	289850,597	4343040,303	2621	291164,932	4342780,149
2512	290704,769	4344183,349	2567	289853,909	4342984,035	2622	291169,013	4342780,611
2513	290725,430	4344183,625	2568	289849,985	4342968,347	2623	291173,024	4342781,487
2514	290751,636	4344159,185	2569	289843,975	4342944,317	2624	291435,017	4342853,029
2515	290782,217	4344096,314	2570	289829,074	4342907,908	2625	291459,929	4342859,832
2516	290835,033	4343987,125	2571	289805,401	4342847,792	2626	291470,926	4342862,437
2517	290836,856	4343978,020	2572	289773,253	4342766,154	2627	291513,812	4342872,871
2518	290837,878	4343968,463	2573	289767,815	4342752,344	2628	291531,996	4342873,026
2519	290837,215	4343958,521	2574	289762,848	4342725,865	2629	291542,941	4342869,516
2520	290835,676	4343950,512	2575	289774,437	4342702,696	2630	291558,162	4342859,609
2521	290833,069	4343943,562	2576	289776,148	4342699,562	2631	291569,328	4342847,032
2522	290829,462	4343937,738	2577	289784,371	4342684,492	2632	291617,502	4342761,834
2523	290807,725	4343930,966	2578	289797,617	4342638,154	2633	291612,207	4342755,654
2524	290793,489	4343917,419	2579	289797,511	4342635,713	2634	291611,820	4342739,297
2525	290778,683	4343901,937	2580	289789,338	4342446,181	2635	291603,608	4342723,710
2526	290772,181	4343878,479	2581	289769,470	4342391,568	2636	291603,979	4342710,972
2527	290743,582	4343850,335	2582	289744,636	4342333,645	2637	291605,445	4342683,954
2528	290727,263	4343846,257	2583	289706,556	4342283,997	2638	291606,752	4342628,755
2529	290712,362	4343842,947	2584	289666,374	4342265,169	2639	291598,782	4342587,432
2530	290687,527	4343813,158	2585	289641,986	4342231,039	2640	291592,339	4342578,576
2641	291595,329	4342540,529	2696	292105,590	4341110,648	2751	291001,025	4339017,844
2642	291594,332	4342527,202	2697	292157,551	4341013,420	2752	291027,837	4338984,330
2643	291604,560	4342511,860	2698	292121,819	4340996,247	2753	291051,968	4338968,243
2644	291637,705	4342508,545	2699	292078,349	4340978,347	2754	291082,939	4338968,897
2645	291645,770	4342510,807	2700	292032,322	4340952,046	2755	291098,888	4338968,243
2646	291653,598	4342509,069	2701	291860,633	4340865,471	2756	291147,149	4338976,286
2647	291678,433	4342512,379	2702	291699,648	4340788,016	2757	291198,091	4338985,671
2648	291706,579	4342514,033	2703	291628,304	4340753,690	2758	291242,330	4338981,649
2649	291706,579	4342497,484	2704	291601,086	4340744,534	2759	291287,910	4338973,605
2650	291703,267	4342480,935	2705	291488,396	4340693,051	2760	291332,149	4338985,671
2651	291704,923	4342462,730	2706	291272,506	4340594,421	2761	291364,323	4339011,142
2652	291719,824	4342441,216	2707	291255,904	4340591,287	2762	291374,884	4339039,304
2653	291735,670	4342435,654	2708	291192,506	4340563,736	2763	291378,883	4339044,903
2654	291750,335	4342418,378	2709	291044,561	4340499,444	2764	291378,059	4339047,769
2655	291754,324	4342411,544	2710	290925,552	4340445,677	2765	291380,410	4339054,040
2656	291764,925	4342388,390	2711	290903,574	4340434,784	2766	291388,454	4339096,939
2657	291773,571	4342360,417	2712	290588,247	4340303,832	2767	291370,523	4339183,586
2658	291774,460	4342350,195	2713	290538,519	4340283,180	2768	291372,331	4339185,777
2659	291777,254	4342348,096	2714	290470,637	4340255,046	2769	291683,564	4339238,195
2660	291792,863	4342334,996	2715	290406,935	4340240,446	2770	291948,427	4339282,803
2661	291839,002	4342218,230	2716	290307,634	4340218,498	2771	292233,484	4339323,364
2662	291845,958	4342189,747	2717	290307,857	4340227,780	2772	292333,332	4339337,571
2663	291863,170	4342126,194	2718	290216,639	4340209,122	2773	292543,094	4339367,418
2664	291863,265	4342120,976	2719	289875,790	4339666,423	2774	292560,106	4339369,838
2665	291862,658	4342082,099	2720	289877,207	4339654,305	2775	292535,664	4339383,977
2666	291862,856	4342027,487	2721	289905,500	4339625,354	2776	292492,100	4339396,570
2667	291863,440	4342020,518	2722	289946,697	4339590,015	2777	292461,469	4339432,646
2668	291868,832	4341986,109	2723	289966,551	4339568,270	2778	292427,341	4339472,842
2669	291878,304	4341954,565	2724	289981,678	4339546,053	2779	292393,078	4339512,754
2670	291881,393	4341938,049	2725	290008,399	4339506,806	2780	292360,560	4339568,248

	X	Y	Nº	X	Y	Nº	X	Y
2671	291870,873	4341888,870	2726	290028,949	4339486,018	2781	292310,890	4339639,410
2672	291863,865	4341875,228	2727	290041,713	4339462,382	2782	292269,499	4339692,368
2673	291853,931	4341818,961	2728	290061,094	4339435,910	2783	292248,620	4339720,909
2674	291853,931	4341780,897	2729	290094,657	4339407,547	2784	292214,998	4339755,325
2675	291850,620	4341719,664	2730	290135,783	4339365,948	2785	292201,608	4339782,850
2676	291857,243	4341688,221	2731	290157,998	4339343,477	2786	292479,782	4339973,774
2677	291867,177	4341666,706	2732	290184,473	4339316,698	2787	292484,433	4339970,027
2678	291857,243	4341615,404	2733	290205,273	4339302,131	2788	292509,955	4339952,760
2679	291858,898	4341531,002	2734	290219,239	4339292,349	2789	292514,349	4339950,180
2680	291857,243	4341478,044	2735	290227,963	4339270,931	2790	292519,035	4339948,179
2681	291860,554	4341382,058	2736	290229,854	4339243,987	2791	292556,193	4339935,045
2682	291855,587	4341307,585	2737	290231,148	4339225,542	2792	292560,842	4339933,710
2683	291867,177	4341269,522	2738	290235,999	4339214,206	2793	292565,615	4339932,947
2684	291867,177	4341221,114	2739	290247,817	4339197,188	2794	292608,607	4339928,747
2685	291883,659	4341218,368	2740	290258,935	4339181,179	2795	292611,471	4339928,627
2686	291906,780	4341216,375	2741	290261,999	4339144,244	2796	293140,225	4339927,407
2687	291934,685	4341218,767	2742	290259,635	4339100,281	2797	293160,279	4339927,361
2688	291961,394	4341224,348	2743	290250,654	4339068,609	2798	293261,918	4339927,126
2689	291979,333	4341231,125	2744	290243,534	4339025,570	2799	293264,557	4339927,217
2690	291988,039	4341241,388	2745	290245,770	4339009,064	2800	293264,561	4339927,217
2691	292006,440	4341254,246	2746	290393,922	4339032,504	2801	293300,346	4339930,276
2692	292018,001	4341253,847	2747	290577,911	4339061,614	2802	293303,883	4339930,740
2693	292029,562	4341250,658	2748	290852,505	4339105,059	2803	293307,365	4339931,517
2694	292046,305	4341236,307	2749	290989,923	4339126,801	2804	293339,268	4339940,150
2695	292074,133	4341178,500	2750	290998,344	4339103,642	2805	293342,582	4339941,203
2806	293345,790	4339942,538	2861	293822,244	4338638,140	2916	294780,938	4338880,122
2807	293374,533	4339956,042	2862	293786,118	4338624,182	2917	294789,979	4338884,917
2808	293377,592	4339957,739	2863	293779,639	4338624,423	2918	294801,768	4338890,225
2809	293490,092	4340027,459	2864	293677,370	4338650,621	2919	294928,077	4338946,029
2810	293512,964	4340041,631	2865	293669,489	4338648,754	2920	294997,358	4338976,637
2811	293519,722	4340045,818	2866	293516,018	4338576,117	2921	295006,280	4338980,673
2812	293751,147	4340189,238	2867	293510,779	4338572,718	2922	295015,509	4338985,506
2813	293771,540	4340198,335	2868	293503,576	4338567,039	2923	295080,582	4339027,906
2814	293794,351	4340192,159	2869	293501,579	4338564,820	2924	295076,704	4339032,155
2815	293815,874	4340164,025	2870	293394,890	4338473,236	2925	295231,053	4339127,453
2816	293842,365	4340168,990	2871	293379,618	4338466,011	2926	295236,899	4339131,063
2817	293874,092	4340190,613	2872	293411,813	4338401,500	2927	295331,754	4339224,257
2818	293884,739	4340184,403	2873	293468,375	4338358,500	2928	295383,139	4339210,554
2819	293902,015	4340174,331	2874	293559,907	4338315,652	2929	295390,420	4339237,860
2820	293975,192	4340131,654	2875	293575,805	4338308,842	2930	295378,898	4339311,837
2821	294027,031	4340101,422	2876	293594,018	4338302,222	2931	295525,469	4339225,044
2822	293965,791	4339963,687	2877	293607,263	4338280,708	2932	295553,288	4339208,570
2823	293940,048	4339531,839	2878	293627,131	4338247,609	2933	295551,755	4339206,578
2824	293993,029	4339556,663	2879	293627,131	4338216,165	2934	295541,888	4339197,542
2825	294004,618	4339551,699	2880	293622,164	4338179,757	2935	295513,742	4339131,345
2826	293994,685	4339497,086	2881	293617,197	4338179,757	2936	295480,629	4339061,838
2827	293981,439	4339232,296	2882	293627,131	4338159,898	2937	295449,172	4339028,739
2828	293978,128	4339184,303	2883	293637,064	4338146,658	2938	295427,648	4338990,675
2829	293996,340	4339164,444	2884	293625,475	4338135,074	2939	295425,992	4338929,443
2830	294009,585	4339156,169	2885	293598,985	4338130,109	2940	295435,926	4338896,344
2831	294017,541	4339149,220	2886	293592,563	4338114,063	2941	295465,728	4338873,175
2832	294076,157	4339197,790	2887	293592,362	4338113,559	2942	295477,317	4338845,041
2833	294080,317	4339199,681	2888	293599,820	4338107,460	2943	295444,205	4338826,837
2834	294120,795	4339194,041	2889	293592,102	4338102,504	2944	295366,389	4338793,738
2835	294124,000	4339193,946	2890	293586,203	4338097,900	2945	295329,965	4338749,055
2836	294127,187	4339194,298	2891	293549,701	4338072,499	2946	295305,130	4338692,787
2837	294130,295	4339195,089	2892	293556,751	4338014,233	2947	295290,229	4338666,308

	X	Y	Nº	X	Y	Nº	X	Y
2838	294133,262	4339196,305	2893	293886,703	4338202,878	2948	295290,229	4338619,970
2839	294136,886	4339198,565	2894	293938,252	4338232,346	2949	295291,885	4338571,977
2840	294140,714	4339202,204	2895	294154,001	4338355,679	2950	295305,130	4338532,258
2841	294150,591	4339199,449	2896	294170,051	4338364,854	2951	295324,998	4338499,159
2842	294168,118	4339190,950	2897	294317,706	4338449,261	2952	295333,276	4338436,272
2843	294186,177	4339168,643	2898	294327,673	4338454,959	2953	295321,687	4338389,934
2844	294196,269	4339113,404	2899	294335,465	4338459,438	2954	295310,097	4338353,525
2845	294216,983	4339096,939	2900	294342,672	4338464,935	2955	295306,786	4338288,983
2846	294271,690	4339092,690	2901	294352,423	4338472,973	2956	295305,130	4338257,539
2847	294325,867	4339095,345	2902	294519,854	4338610,984	2957	295286,918	4338226,095
2848	294367,827	4339105,968	2903	294531,153	4338620,414	2958	295222,348	4338207,891
2849	294378,842	4339112,718	2904	294535,614	4338625,026	2959	295187,579	4338169,827
2850	294377,589	4339109,879	2905	294588,582	4338701,836	2960	295179,301	4338140,038
2851	294375,962	4339104,282	2906	294632,786	4338766,468	2961	295194,202	4338085,425
2852	294375,370	4339099,212	2907	294639,599	4338775,666	2962	295205,791	4338040,742
2853	294375,568	4339094,112	2908	294643,860	4338781,142	2963	295225,659	4337974,545
2854	294383,730	4339018,921	2909	294649,216	4338785,590	2964	295252,149	4337885,178
2855	294381,775	4339011,139	2910	294653,987	4338789,552	2965	295228,970	4337817,326
2856	294376,075	4339002,571	2911	294676,700	4338804,571	2966	295207,447	4337775,953
2857	294370,642	4338998,349	2912	294704,933	4338823,544	2967	295187,579	4337734,579
2858	294206,231	4338909,796	2913	294728,893	4338841,276	2968	295157,777	4337653,487
2859	293935,267	4338682,742	2914	294763,998	4338868,657	2969	295142,877	4337597,219
2860	293832,544	4338642,205	2915	294774,395	4338876,108	2970	295123,009	4337501,233
2971	295136,254	4337461,515	3026	294424,924	4337699,351	3081	294511,093	4335989,899
2972	295184,268	4337426,761	3027	294345,140	4337748,656	3082	294519,960	4336031,703
2973	295227,315	4337410,212	3028	294297,186	4337778,291	3083	294520,536	4336044,762
2974	295250,899	4337409,805	3029	294281,290	4337790,684	3084	294521,885	4336075,342
2975	295267,263	4337413,509	3030	294269,399	4337802,023	3085	294518,288	4336113,566
2976	295325,338	4337293,894	3031	294252,463	4337823,552	3086	294529,459	4336117,707
2977	295306,621	4337287,163	3032	294236,568	4337843,757	3087	294533,971	4336119,595
2978	295265,395	4337262,922	3033	294229,816	4337850,891	3088	294858,344	4336244,290
2979	295227,315	4337223,204	3034	294215,554	4337859,653	3089	294870,400	4336248,924
2980	295216,219	4337180,014	3035	294201,389	4337868,354	3090	294947,748	4336275,007
2981	295222,348	4337122,253	3036	294168,353	4337895,813	3091	294993,167	4336285,799
2982	295253,805	4337069,295	3037	294152,366	4337909,101	3092	295029,420	4336294,414
2983	295285,262	4337036,196	3038	294141,197	4337918,384	3093	295069,599	4336316,603
2984	295306,786	4337022,957	3039	294120,453	4337935,626	3094	295207,223	4336395,525
2985	295295,524	4336849,272	3040	294115,603	4337931,585	3095	295365,516	4336476,471
2986	295205,778	4336834,427	3041	294101,322	4337939,772	3096	295368,045	4336468,553
2987	295167,617	4336829,389	3042	294089,076	4337941,972	3097	295396,191	4336349,398
2988	295153,133	4336831,278	3043	294059,041	4337916,643	3098	295429,304	4336193,834
2989	295148,725	4336832,916	3044	293931,937	4337809,457	3099	295459,105	4336076,333
2990	295141,924	4336838,583	3045	293835,271	4337724,258	3100	295523,676	4335982,002
2991	295117,113	4336870,825	3046	293842,402	4337714,466	3101	295615,564	4335953,868
2992	295103,198	4336886,446	3047	293835,254	4337710,630	3102	295683,445	4335960,488
2993	295058,800	4336942,865	3048	293792,581	4337501,337	3103	295697,854	4335964,089
2994	295017,868	4336994,881	3049	293710,949	4337368,788	3104	295719,390	4335967,886
2995	295007,541	4337009,239	3050	293709,489	4337363,795	3105	295719,503	4335967,421
2996	295003,904	4337017,530	3051	293710,949	4337356,664	3106	295723,699	4335950,158
2997	295001,118	4337032,664	3052	293747,589	4337177,776	3107	295754,915	4335821,745
2998	294994,694	4337067,551	3053	293778,841	4337033,103	3108	295766,362	4335825,297
2999	294987,079	4337121,486	3054	293783,065	4337016,499	3109	295780,823	4335776,913
3000	294979,707	4337157,980	3055	293692,126	4336905,465	3110	295783,207	4335757,314
3001	294974,669	4337182,917	3056	293650,149	4336825,752	3111	295784,001	4335743,012
3002	294972,402	4337212,262	3057	293633,189	4336758,336	3112	295783,897	4335728,679
3003	294969,254	4337232,161	3058	293550,509	4336682,015	3113	295752,826	4335570,522
3004	294964,090	4337255,965	3059	293484,364	4336604,846	3114	295750,651	4335559,452

	X	Y	Nº	X	Y	Nº	X	Y
3005	294959,052	4337271,582	3060	293415,251	4336528,950	3115	295746,600	4335538,831
3006	294953,596	4337280,407	3061	293366,915	4336472,133	3116	295703,551	4335319,703
3007	294933,863	4337305,587	3062	293322,818	4336355,532	3117	295688,867	4335319,912
3008	294902,377	4337345,764	3063	293319,056	4336351,206	3118	295661,922	4335318,373
3009	294860,815	4337390,726	3064	293316,067	4336366,352	3119	295633,776	4335285,274
3010	294805,688	4337438,546	3065	293309,781	4336362,000	3120	295637,087	4335212,457
3011	294784,744	4337452,817	3066	293311,702	4336353,598	3121	295627,154	4335172,739
3012	294730,588	4337489,719	3067	293319,368	4336319,761	3122	295627,154	4335131,365
3013	294708,670	4337503,818	3068	293370,492	4336084,170	3123	295654,308	4335079,605
3014	294663,963	4337527,880	3069	293476,027	4336065,105	3124	295654,134	4335053,534
3015	294624,416	4337549,165	3070	293578,467	4335917,213	3125	295636,343	4335048,404
3016	294595,953	4337569,442	3071	293597,073	4335931,931	3126	295636,561	4335047,352
3017	294572,275	4337588,334	3072	293706,178	4335946,271	3127	295634,942	4335048,000
3018	294552,859	4337602,424	3073	293858,849	4336037,048	3128	295550,994	4335023,795
3019	294539,278	4337610,847	3074	294053,371	4336060,944	3129	295577,644	4334987,341
3020	294499,227	4337635,689	3075	294057,487	4336060,739	3130	295587,460	4334974,647
3021	294489,277	4337641,860	3076	294201,329	4336024,134	3131	295597,352	4334962,562
3022	294479,202	4337651,558	3077	294268,654	4336009,875	3132	295585,762	4334932,773
3023	294461,695	4337672,213	3078	294502,116	4335950,157	3133	295587,418	4334909,604
3024	294454,264	4337679,896	3079	294510,477	4335952,686	3134	295597,352	4334898,019
3025	294444,160	4337687,464	3080	294510,520	4335955,255	3135	295597,352	4334856,646
3136	295613,908	4334828,512	3191	295400,823	4334264,220	3246	293334,301	4332802,349
3137	295630,465	4334823,547	3192	295451,866	4334257,843	3247	293329,152	4332801,471
3138	295650,502	4334820,264	3193	295538,640	4334243,813	3248	293324,669	4332799,972
3139	295680,920	4334818,777	3194	295567,990	4334229,782	3249	293320,724	4332798,015
3140	295678,715	4334690,462	3195	295573,095	4334188,967	3250	293310,825	4332791,697
3141	295678,590	4334690,434	3196	295523,327	4334151,978	3251	293239,575	4332745,696
3142	295678,590	4334690,431	3197	295478,664	4334141,774	3252	293234,864	4332742,983
3143	295630,519	4334678,752	3198	295450,590	4334118,815	3253	293231,308	4332741,774
3144	295631,795	4334659,620	3199	295439,105	4334093,306	3254	293228,093	4332741,078
3145	295611,378	4334653,242	3200	295487,597	4334035,909	3255	293224,008	4332741,021
3146	295569,267	4334637,937	3201	295515,663	4334000,843	3256	292984,694	4332759,969
3147	295553,953	4334621,355	3202	295504,636	4333997,734	3257	292979,330	4332760,571
3148	295533,536	4334580,540	3203	295292,713	4333919,952	3258	292975,182	4332761,634
3149	295516,947	4334581,815	3204	295449,999	4333683,297	3259	292969,841	4332763,949
3150	295488,873	4334595,845	3205	295392,051	4333602,204	3260	292930,343	4332781,069
3151	295471,008	4334600,948	3206	295282,779	4333509,528	3261	292872,742	4332804,072
3152	295440,382	4334604,774	3207	295226,487	4333446,641	3262	292866,488	4332805,720
3153	295409,755	4334608,601	3208	295209,102	4333446,641	3263	292860,882	4332806,504
3154	295363,816	4334599,672	3209	295129,631	4333375,478	3264	292802,680	4332808,612
3155	295347,227	4334597,121	3210	295048,505	4333309,281	3265	292797,944	4332809,683
3156	295329,362	4334579,264	3211	294959,099	4333239,774	3266	292794,465	4332811,081
3157	295319,153	4334561,408	3212	294874,661	4333166,956	3267	292788,810	4332814,691
3158	295273,214	4334558,857	3213	294768,700	4333113,999	3268	292582,589	4332967,554
3159	295241,311	4334541,000	3214	294689,229	4333054,421	3269	292575,780	4332973,154
3160	295222,170	4334518,041	3215	294623,003	4332998,153	3270	292572,343	4332977,721
3161	295213,237	4334491,256	3216	294554,093	4332938,581	3271	292570,517	4332981,376
3162	295191,544	4334475,950	3217	294533,117	4332920,447	3272	292568,996	4332986,704
3163	295158,366	4334463,196	3218	294480,601	4332888,170	3273	292562,316	4333025,941
3164	295111,150	4334451,716	3219	294475,440	4332885,451	3274	292561,266	4333030,426
3165	295075,420	4334449,165	3220	294467,679	4332882,065	3275	292559,943	4333034,060
3166	295039,689	4334437,686	3221	294460,130	4332879,508	3276	292557,540	4333039,586
3167	295010,339	4334408,350	3222	294454,155	4332877,959	3277	292554,256	4333044,628
3168	295029,480	4334381,565	3223	294449,706	4332877,064	3278	292550,118	4333049,371
3169	295046,070	4334377,738	3224	294119,358	4332818,608	3279	292541,144	4333055,816
3170	295046,070	4334362,432	3225	294113,064	4332817,495	3280	292538,041	4333057,753
3171	295037,137	4334342,025	3226	294102,813	4332814,601	3281	292533,203	4333059,653

	X	Y	Nº	X	Y	Nº	X	Y
3172	295037,137	4334324,168	3227	294092,680	4332810,594	3282	292361,276	4333115,503
3173	295052,450	4334299,934	3228	293985,784	4332768,329	3283	292260,803	4333148,140
3174	295075,420	4334285,903	3229	293980,047	4332765,652	3284	292255,242	4333149,839
3175	295089,457	4334293,556	3230	293975,541	4332762,914	3285	292250,146	4333151,178
3176	295099,665	4334279,526	3231	293904,357	4332714,683	3286	292241,823	4333152,903
3177	295122,635	4334275,700	3232	293897,828	4332710,270	3287	292229,391	4333155,258
3178	295145,605	4334276,975	3233	293879,035	4332697,610	3288	292031,767	4333192,701
3179	295164,746	4334293,556	3234	293873,074	4332693,853	3289	292025,812	4333193,629
3180	295185,163	4334305,036	3235	293867,794	4332691,977	3290	292021,369	4333193,806
3181	295201,753	4334308,862	3236	293862,461	4332691,239	3291	292017,094	4333193,541
3182	295218,342	4334303,760	3237	293857,115	4332691,569	3292	292012,153	4333192,693
3183	295255,348	4334313,964	3238	293853,261	4332692,489	3293	292005,865	4333190,714
3184	295287,251	4334315,240	3239	293765,645	4332720,330	3294	291946,313	4333166,824
3185	295312,772	4334313,964	3240	293614,540	4332768,345	3295	291942,836	4333165,843
3186	295335,742	4334308,862	3241	293608,344	4332770,314	3296	291939,060	4333165,626
3187	295345,960	4334303,189	3242	293599,862	4332773,009	3297	291930,764	4333166,076
3188	295346,926	4334303,026	3243	293596,390	4332773,982	3298	291817,522	4333172,218
3189	295346,532	4334302,871	3244	293504,564	4332790,016	3299	291811,788	4333172,324
3190	295358,712	4334296,108	3245	293339,179	4332802,425	3300	291807,406	4333171,932
3301	291803,278	4333171,047	3356	289889,951	4332706,274	3411	287210,075	4331564,088
3302	291763,906	4333157,851	3357	289886,914	4332706,062	3412	287142,436	4331577,747
3303	291657,470	4333124,624	3358	289883,453	4332706,334	3413	287091,877	4331565,454
3304	291653,701	4333124,118	3359	289879,052	4332707,574	3414	286986,660	4331542,234
3305	291650,175	4333124,447	3360	289874,470	4332709,942	3415	286968,384	4331539,260
3306	291646,685	4333125,548	3361	289871,468	4332712,450	3416	286964,812	4331531,500
3307	291404,678	4333231,667	3362	289866,503	4332718,247	3417	286937,750	4331492,000
3308	291397,813	4333234,677	3363	289861,648	4332724,170	3418	286920,397	4331471,789
3309	291394,396	4333235,812	3364	289834,670	4332757,082	3419	286907,405	4331482,159
3310	291388,867	4333237,170	3365	289831,815	4332760,233	3420	286351,791	4331925,664
3311	291383,552	4333237,435	3366	289829,420	4332762,452	3421	286351,466	4331916,336
3312	291378,029	4333236,873	3367	289823,962	4332766,436	3422	286284,198	4331964,781
3313	291167,090	4333208,957	3368	289819,479	4332768,843	3423	286265,427	4331975,574
3314	291161,062	4333208,160	3369	289814,317	4332770,840	3424	286243,576	4331986,984
3315	291107,695	4333201,097	3370	289809,754	4332772,005	3425	286199,772	4332004,717
3316	291086,740	4333198,324	3371	289806,149	4332772,560	3426	286179,101	4332011,622
3317	291082,379	4333197,486	3372	289801,703	4332772,820	3427	286130,725	4332026,477
3318	291076,189	4333195,333	3373	289654,007	4332773,798	3428	286103,443	4332036,143
3319	291070,602	4333192,244	3374	289446,792	4332797,794	3429	286090,294	4332018,381
3320	291062,702	4333186,961	3375	289358,141	4332671,806	3430	286087,447	4332014,535
3321	290999,229	4333144,514	3376	289310,315	4332614,439	3431	286087,271	4332014,575
3322	290994,647	4333142,173	3377	289139,479	4332491,488	3432	285978,343	4332039,117
3323	290814,436	4333075,353	3378	289122,062	4332484,000	3433	285977,218	4332043,274
3324	290808,032	4333074,015	3379	289109,406	4332471,500	3434	285926,373	4332229,949
3325	290804,243	4333073,799	3380	289072,625	4332447,000	3435	285872,342	4332307,395
3326	290797,275	4333073,402	3381	289060,000	4332440,000	3436	285806,077	4332415,412
3327	290788,693	4333072,913	3382	289052,156	4332434,500	3437	285764,279	4332451,078
3328	290700,813	4333067,905	3383	289043,652	4332426,608	3438	285706,169	4332484,705
3329	290689,349	4333067,251	3384	289040,500	4332424,000	3439	285612,379	4332576,418
3330	290685,727	4333067,045	3385	289031,125	4332412,500	3440	285498,199	4332698,701
3331	290681,935	4333066,637	3386	288958,353	4332348,555	3441	285403,668	4332799,999
3332	290676,932	4333065,469	3387	288796,529	4332297,558	3442	285282,156	4332893,032
3333	290567,232	4333028,255	3388	288708,392	4332281,168	3443	285189,082	4332942,133
3334	290563,882	4333026,580	3389	288644,169	4332287,997	3444	285039,130	4332998,987
3335	290559,675	4333023,830	3390	288586,778	4332272,973	3445	284876,252	4333053,256
3336	290557,220	4333021,817	3391	288552,616	4332234,729	3446	284865,910	4333068,762
3337	290553,762	4333018,301	3392	288519,822	4332201,948	3447	284684,934	4332895,616
3338	290541,083	4333003,818	3393	288496,592	4332163,703	3448	284618,152	4333558,540

	X	Y	Nº	X	Y	Nº	X	Y
3339	290537,004	4332999,159	3394	288448,766	4332126,825	3449	284855,052	4333605,388
3340	290512,260	4332970,893	3395	288385,909	4332074,922	3450	284878,469	4333605,630
3341	290508,425	4332966,513	3396	288370,878	4332021,653	3451	284879,889	4333606,247
3342	290503,618	4332963,811	3397	288342,183	4331943,799	3452	284893,869	4333611,629
3343	290397,536	4332935,984	3398	288284,791	4331878,237	3453	284893,823	4333612,301
3344	290392,742	4332934,395	3399	288216,469	4331827,700	3454	284902,989	4333616,285
3345	290384,918	4332930,147	3400	288088,022	4331755,309	3455	284950,917	4333646,106
3346	290281,983	4332864,764	3401	288024,482	4331725,260	3456	285058,268	4333669,864
3347	290256,062	4332848,300	3402	287994,420	4331695,211	3457	285073,366	4333672,334
3348	290253,737	4332846,823	3403	287979,389	4331684,285	3458	285202,481	4333653,148
3349	290247,736	4332843,011	3404	287812,681	4331641,943	3459	285207,076	4333663,456
3350	290207,803	4332817,647	3405	287733,427	4331607,796	3460	285214,651	4333671,236
3351	290199,719	4332812,512	3406	287708,831	4331591,406	3461	285227,006	4333761,501
3352	290195,170	4332810,327	3407	287531,192	4331555,893	3462	285211,843	4333845,938
3353	289927,078	4332718,559	3408	287439,639	4331547,698	3463	285197,207	4333873,766
3354	289919,850	4332716,085	3409	287368,584	4331539,503	3464	285183,822	4333900,896
3355	289895,088	4332707,610	3410	287294,795	4331535,405	3465	285174,890	4333939,366
3466	285171,918	4333976,450	3521	284260,688	4335485,262	3576	280256,129	4335683,231
3467	285164,942	4334063,528	3522	284246,448	4335481,702	3577	280211,579	4335733,904
3468	285163,638	4334079,799	3523	284232,009	4335477,152	3578	280207,595	4335739,735
3469	285162,388	4334100,826	3524	284217,967	4335470,230	3579	280202,858	4335746,667
3470	285156,652	4334168,864	3525	284204,543	4335465,075	3580	280197,517	4335747,666
3471	285156,203	4334172,590	3526	284145,197	4335444,755	3581	280193,210	4335748,472
3472	285155,744	4334178,324	3527	284132,949	4335430,916	3582	280187,714	4335749,501
3473	285152,456	4334219,362	3528	284069,206	4335430,916	3583	280184,873	4335748,146
3474	285148,620	4334267,239	3529	284053,234	4335374,696	3584	280176,621	4335744,212
3475	285147,170	4334285,335	3530	284061,976	4335301,119	3585	280160,321	4335736,440
3476	285136,179	4334422,510	3531	283984,029	4335081,847	3586	280063,782	4335690,409
3477	285135,627	4334429,401	3532	283938,135	4335024,298	3587	280057,871	4335687,453
3478	285133,947	4334450,373	3533	283805,612	4334982,274	3588	280053,545	4335683,265
3479	285104,583	4334816,870	3534	283702,108	4334907,741	3589	280049,324	4335679,177
3480	285102,664	4334840,818	3535	283656,213	4334858,204	3590	280046,688	4335676,075
3481	285102,354	4334844,693	3536	283618,333	4334749,661	3591	280045,257	4335672,182
3482	285098,313	4334895,123	3537	283539,657	4334601,780	3592	280025,105	4335596,105
3483	285092,391	4334969,031	3538	283494,491	4334573,369	3593	280021,741	4335588,343
3484	285091,981	4334974,157	3539	283351,709	4334540,588	3594	279969,341	4335462,316
3485	285085,948	4335049,452	3540	283276,002	4334491,602	3595	279950,924	4335418,590
3486	285078,877	4335137,703	3541	283181,974	4334462,640	3596	279942,357	4335398,055
3487	285075,072	4335185,196	3542	282892,156	4334373,373	3597	279940,478	4335393,549
3488	285073,804	4335201,019	3543	282786,332	4334328,816	3598	279935,052	4335385,210
3489	285073,088	4335209,802	3544	282712,069	4334273,119	3599	279897,617	4335327,674
3490	285072,797	4335212,390	3545	282572,827	4334096,746	3600	279889,254	4335321,102
3491	285072,387	4335214,963	3546	282517,131	4334063,328	3601	279878,192	4335316,906
3492	285071,683	4335218,364	3547	282049,277	4333987,209	3602	279870,261	4335315,371
3493	285071,039	4335220,887	3548	281988,011	4333916,659	3603	279852,011	4335311,839
3494	285070,279	4335223,379	3549	281939,062	4333775,436	3604	279793,571	4335305,422
3495	285069,115	4335226,651	3550	281903,853	4333763,104	3605	279780,872	4335303,909
3496	285067,772	4335229,854	3551	281859,908	4333747,712	3606	279777,449	4335303,331
3497	285066,255	4335232,978	3552	281651,970	4334341,404	3607	279770,512	4335301,915
3498	285064,568	4335236,013	3553	281572,130	4334563,726	3608	279768,039	4335300,704
3499	285063,199	4335238,230	3554	281497,971	4334744,409	3609	279766,574	4335297,640
3500	285061,730	4335240,381	3555	281411,872	4334981,968	3610	279765,080	4335295,201
3501	285060,183	4335242,477	3556	281327,683	4335214,257	3611	279734,399	4335245,117
3502	285058,542	4335244,499	3557	281241,245	4335445,772	3612	279684,445	4335162,574
3503	285056,231	4335247,092	3558	281156,717	4335681,760	3613	279680,989	4335156,863
3504	285053,782	4335249,554	3559	281067,475	4335913,662	3614	279678,660	4335154,741
3505	285024,808	4335276,373	3560	281029,062	4336013,483	3615	279671,488	4335148,207

	X	Y	Nº	X	Y	Nº	X	Y
3506	285019,881	4335280,931	3561	281021,454	4336017,290	3616	279655,158	4335139,579
3507	284985,895	4335312,371	3562	280938,923	4336015,620	3617	279600,757	4335110,835
3508	284920,141	4335373,198	3563	280776,763	4335957,216	3618	279587,503	4335104,781
3509	284873,884	4335415,989	3564	280678,264	4335921,740	3619	279577,668	4335100,287
3510	284857,118	4335431,499	3565	280667,436	4335919,956	3620	279571,433	4335098,955
3511	284846,401	4335441,412	3566	280527,223	4335950,107	3621	279554,306	4335095,293
3512	284773,364	4335508,977	3567	280522,374	4335947,787	3622	279507,213	4335085,226
3513	284757,451	4335529,917	3568	280519,280	4335943,145	3623	279466,208	4335076,460
3514	284743,497	4335552,050	3569	280473,390	4335874,311	3624	279424,704	4335067,587
3515	284690,762	4335599,359	3570	280383,546	4335745,554	3625	279419,670	4335066,267
3516	284672,501	4335585,480	3571	280380,297	4335740,859	3626	279412,644	4335063,926
3517	284586,317	4335562,336	3572	280376,650	4335735,419	3627	279410,006	4335062,689
3518	284389,204	4335525,791	3573	280309,336	4335634,247	3628	279396,927	4335055,372
3519	284289,058	4335494,012	3574	280297,512	4335630,869	3629	279382,651	4335047,071
3520	284265,477	4335485,938	3575	280285,278	4335649,976	3630	279367,689	4335040,383
3631	279340,845	4335044,116	3686	277837,877	4334280,068	3741	276511,183	4333472,003
3632	279334,994	4335045,052	3687	277826,780	4334255,619	3742	276546,086	4333435,168
3633	279235,276	4335061,007	3688	277820,522	4334221,242	3743	276597,785	4333383,686
3634	279215,317	4335063,398	3689	277810,843	4334183,527	3744	276624,824	4333347,778
3635	279210,507	4335062,724	3690	277797,332	4334131,672	3745	276651,582	4333312,243
3636	279201,283	4335061,429	3691	277767,223	4334148,180	3746	276675,198	4333279,458
3637	279177,213	4335058,051	3692	277671,970	4334148,527	3747	276686,476	4333264,721
3638	279162,645	4335054,250	3693	277635,001	4334154,622	3748	276698,802	4333245,895
3639	279135,619	4335034,403	3694	277611,207	4334157,002	3749	276715,257	4333231,391
3640	279122,575	4335022,665	3695	277582,654	4334163,058	3750	276735,739	4333216,899
3641	279116,528	4335013,831	3696	277565,565	4334163,058	3751	276757,960	4333214,581
3642	279032,642	4334891,276	3697	277551,721	4334158,516	3752	276814,575	4333207,045
3643	278985,078	4334821,787	3698	277542,255	4334149,689	3753	276824,623	4333205,886
3644	278982,589	4334818,152	3699	277525,835	4334134,379	3754	276853,993	4333234,676
3645	278971,686	4334802,222	3700	277432,749	4334100,760	3755	276864,780	4333244,978
3646	278901,498	4334699,681	3701	277351,416	4334075,019	3756	276875,126	4333252,641
3647	278848,182	4334725,327	3702	277300,150	4334067,232	3757	276877,700	4333257,869
3648	278836,469	4334722,629	3703	277212,874	4334070,596	3758	276884,136	4333265,592
3649	278757,901	4334777,719	3704	277198,267	4334070,477	3759	276944,809	4333388,484
3650	278714,542	4334713,537	3705	277183,125	4334067,016	3760	276965,678	4333414,762
3651	278653,497	4334757,466	3706	277119,975	4334044,329	3761	276981,329	4333431,960
3652	278642,372	4334740,921	3707	276977,196	4333998,877	3762	276992,149	4333444,326
3653	278624,116	4334750,620	3708	276969,625	4333999,526	3763	277007,648	4333459,512
3654	278449,476	4334816,539	3709	276935,232	4334009,477	3764	277057,666	4333516,568
3655	278458,952	4334840,476	3710	276803,019	4334053,285	3765	277067,283	4333527,538
3656	278469,791	4334867,861	3711	276687,966	4334091,510	3766	277081,514	4333537,683
3657	278472,359	4334881,553	3712	276659,464	4334100,894	3767	277107,100	4333546,129
3658	278469,791	4334887,829	3713	276649,822	4334105,196	3768	277120,018	4333548,116
3659	278466,089	4334890,133	3714	276533,673	4333995,129	3769	277140,636	4333543,893
3660	278424,031	4334904,030	3715	276421,520	4333937,911	3770	277209,446	4333520,791
3661	278375,522	4334928,285	3716	276381,172	4333917,341	3771	277225,096	4333510,855
3662	278355,378	4334941,029	3717	276361,921	4333907,320	3772	277257,749	4333488,642
3663	278412,931	4335077,101	3718	276352,706	4333902,825	3773	277301,110	4333467,382
3664	278411,287	4335087,378	3719	276336,852	4333896,586	3774	277345,576	4333443,286
3665	278396,263	4335132,509	3720	276316,258	4333898,416	3775	277359,736	4333432,108
3666	278372,217	4335154,860	3721	276259,337	4333902,310	3776	277366,939	4333419,687
3667	278269,241	4335197,398	3722	276221,898	4333905,189	3777	277364,207	4333409,999
3668	278257,559	4335200,735	3723	276133,942	4333911,444	3778	277352,532	4333396,833
3669	278254,267	4335201,837	3724	276130,414	4333911,705	3779	277319,635	4333375,739
3670	278161,431	4335075,572	3725	276119,931	4333912,298	3780	277309,535	4333368,358
3671	278151,036	4335060,273	3726	276093,561	4333848,973	3781	277308,042	4333363,560
3672	278088,085	4334967,623	3727	276087,329	4333834,007	3782	277270,170	4333349,411



	X	Y	Nº	X	Y	Nº	X	Y
3673	277979,600	4334807,954	3728	276085,842	4333821,879	3783	277235,734	4333336,621
3674	277896,281	4334687,293	3729	276166,104	4333718,832	3784	277222,257	4333327,708
3675	277869,355	4334628,183	3730	276174,413	4333708,164	3785	277210,373	4333314,647
3676	277834,446	4334551,882	3731	276185,114	4333697,463	3786	277188,056	4333250,158
3677	277767,639	4334432,332	3732	276188,422	4333688,352	3787	277179,488	4333232,783
3678	277746,893	4334416,157	3733	276251,874	4333625,080	3788	277163,420	4333219,580
3679	277816,609	4334391,125	3734	276257,729	4333630,951	3789	277075,744	4333165,526
3680	277836,897	4334383,933	3735	276295,447	4333593,339	3790	277055,745	4333149,729
3681	277867,552	4334366,059	3736	276363,951	4333551,544	3791	277044,294	4333142,173
3682	277865,913	4334357,417	3737	276396,348	4333531,778	3792	277035,628	4333136,578
3683	277862,576	4334344,734	3738	276417,597	4333520,611	3793	277032,582	4333133,463
3684	277857,820	4334327,378	3739	276478,749	4333488,474	3794	277034,400	4333113,054
3685	277850,477	4334309,105	3740	276507,431	4333475,024	3795	277038,444	4333107,574
3796	277035,807	4333081,940	3851	277936,915	4332017,173	3906	277295,468	4331524,990
3797	277034,433	4333056,177	3852	277941,747	4332011,047	3907	277113,634	4331651,224
3798	277036,376	4333037,571	3853	277944,777	4332007,187	3908	277097,234	4331663,816
3799	277041,304	4333024,093	3854	277944,865	4332006,998	3909	277098,847	4331666,687
3800	277070,287	4332990,182	3855	277953,118	4331989,318	3910	277109,469	4331685,603
3801	277084,200	4332966,706	3856	277970,279	4331974,876	3911	277079,586	4331712,165
3802	277092,495	4332910,885	3857	277973,089	4331971,318	3912	277067,354	4331690,375
3803	277102,025	4332890,188	3858	278000,136	4331937,740	3913	277010,967	4331743,643
3804	277097,677	4332886,420	3859	278029,816	4331905,838	3914	276860,145	4331885,341
3805	277181,296	4332787,585	3860	278065,684	4331881,862	3915	276836,223	4331907,782
3806	277228,940	4332731,483	3861	278079,700	4331876,260	3916	276824,739	4331918,555
3807	277269,331	4332683,717	3862	278085,691	4331873,866	3917	276817,267	4331924,554
3808	277295,006	4332653,688	3863	278092,728	4331871,023	3918	276799,233	4331939,031
3809	277295,029	4332653,661	3864	278092,841	4331870,927	3919	276790,894	4331945,726
3810	277423,745	4332502,095	3865	278111,233	4331855,278	3920	276786,921	4331948,915
3811	277505,190	4332404,999	3866	278161,564	4331843,471	3921	276739,621	4331980,137
3812	277526,095	4332381,807	3867	278161,767	4331843,424	3922	276696,761	4332006,035
3813	277532,860	4332383,030	3868	278193,742	4331830,677	3923	276691,566	4332006,847
3814	277537,670	4332379,932	3869	278193,768	4331830,664	3924	276685,050	4332007,844
3815	277547,696	4332375,123	3870	278200,199	4331827,316	3925	276684,788	4332007,884
3816	277550,995	4332375,147	3871	278204,110	4331824,639	3926	276684,560	4332007,805
3817	277564,155	4332375,245	3872	278215,776	4331814,252	3927	276676,446	4332004,999
3818	277564,490	4332375,248	3873	278231,952	4331744,246	3928	276670,990	4332003,113
3819	277568,149	4332377,230	3874	278236,083	4331717,031	3929	276663,475	4331996,736
3820	277576,702	4332381,480	3875	278216,058	4331648,975	3930	276657,042	4331988,851
3821	277582,485	4332388,375	3876	278215,598	4331614,003	3931	276652,973	4331975,680
3822	277655,851	4332475,857	3877	278211,601	4331605,805	3932	276649,406	4331963,778
3823	277666,340	4332505,322	3878	278204,527	4331599,039	3933	276626,983	4331896,263
3824	277671,963	4332571,642	3879	278201,842	4331598,563	3934	276622,850	4331883,755
3825	277673,750	4332580,897	3880	278193,739	4331597,359	3935	276616,600	4331865,000
3826	277674,480	4332584,679	3881	278185,153	4331596,634	3936	276557,047	4331687,190
3827	277679,258	4332592,395	3882	278072,757	4331640,708	3937	276535,201	4331621,732
3828	277682,634	4332595,632	3883	278069,108	4331642,139	3938	276480,721	4331456,384
3829	277685,858	4332598,724	3884	278048,462	4331642,584	3939	276455,834	4331381,275
3830	277697,960	4332601,612	3885	278039,363	4331642,751	3940	276446,667	4331353,029
3831	277729,988	4332603,999	3886	278039,219	4331642,753	3941	276421,240	4331275,855
3832	277732,520	4332604,188	3887	278018,078	4331639,984	3942	276377,143	4331140,482
3833	277744,313	4332601,506	3888	277982,373	4331623,255	3943	276363,344	4331116,494
3834	277753,292	4332596,341	3889	277976,190	4331620,198	3944	276281,827	4330995,492
3835	277788,610	4332557,412	3890	277967,774	4331616,036	3945	276264,207	4330968,956
3836	277792,241	4332547,289	3891	277954,039	4331594,802	3946	276262,447	4330964,908
3837	277794,238	4332541,923	3892	277921,410	4331479,247	3947	276256,318	4330954,871
3838	277794,886	4332539,007	3893	277908,933	4331453,378	3948	276247,279	4330944,063
3839	277795,508	4332529,190	3894	277879,371	4331436,102	3949	276250,729	4330935,013

	X	Y	Nº	X	Y	Nº	X	Y
3840	277800,720	4332457,905	3895	277795,190	4331397,042	3950	276250,824	4330934,899
3841	277802,379	4332433,840	3896	277682,244	4331345,780	3951	276250,778	4330918,734
3842	277805,135	4332397,513	3897	277664,008	4331342,556	3952	276255,833	4330906,343
3843	277811,486	4332310,643	3898	277648,649	4331340,051	3953	276276,157	4330878,954
3844	277845,152	4332211,437	3899	277632,104	4331340,688	3954	276284,309	4330867,976
3845	277874,498	4332139,702	3900	277583,426	4331350,584	3955	276329,850	4330813,740
3846	277882,012	4332122,288	3901	277553,929	4331358,467	3956	276431,257	4330691,790
3847	277889,999	4332102,889	3902	277522,599	4331366,949	3957	276437,127	4330684,617
3848	277905,949	4332066,814	3903	277473,481	4331400,746	3958	276459,951	4330659,618
3849	277916,276	4332043,349	3904	277429,018	4331431,719	3959	276473,211	4330648,315
3850	277931,658	4332023,838	3905	277429,003	4331431,730	3960	276486,471	4330636,685
3961	276530,491	4330599,948	4016	277298,699	4330092,206	4071	276603,909	4329327,913
3962	276603,638	4330540,495	4017	277239,069	4330053,998	4072	276599,434	4329332,901
3963	276650,918	4330501,584	4018	277235,423	4330051,868	4073	276593,209	4329343,234
3964	276684,503	4330485,172	4019	277221,703	4330036,164	4074	276588,411	4329351,424
3965	276697,220	4330482,890	4020	277221,690	4330036,150	4075	276586,838	4329356,404
3966	276708,548	4330480,916	4021	277218,308	4330032,301	4076	276587,526	4329404,640
3967	276718,294	4330482,149	4022	277218,064	4330032,022	4077	276589,265	4329423,805
3968	276722,740	4330482,690	4023	277158,107	4329934,060	4078	276587,669	4329440,305
3969	276729,637	4330483,531	4024	277147,261	4329890,349	4079	276580,657	4329469,839
3970	276790,779	4330490,981	4025	277145,927	4329893,249	4080	276576,598	4329477,571
3971	276812,381	4330504,871	4026	277135,741	4329858,214	4081	276573,609	4329483,353
3972	276812,469	4330505,013	4027	277134,672	4329854,539	4082	276570,353	4329489,344
3973	276821,265	4330519,138	4028	277132,481	4329847,000	4083	276567,248	4329493,707
3974	276830,756	4330534,378	4029	277111,340	4329788,454	4084	276556,736	4329510,817
3975	276851,209	4330566,862	4030	277113,165	4329784,487	4085	276554,614	4329513,482
3976	276882,608	4330599,966	4031	277101,490	4329750,092	4086	276552,294	4329515,901
3977	276894,080	4330608,570	4032	277080,622	4329690,259	4087	276548,838	4329518,517
3978	276899,517	4330609,253	4033	277048,097	4329597,248	4088	276521,738	4329538,312
3979	276902,606	4330609,718	4034	277044,917	4329574,831	4089	276516,703	4329540,681
3980	276910,743	4330610,703	4035	277053,884	4329491,520	4090	276511,915	4329542,162
3981	276925,286	4330612,210	4036	277068,633	4329445,365	4091	276509,050	4329542,658
3982	276926,721	4330610,591	4037	277070,423	4329440,331	4092	276505,174	4329544,578
3983	276931,548	4330604,997	4038	277069,334	4329434,729	4093	276479,423	4329551,200
3984	276936,642	4330611,909	4039	277068,590	4329430,346	4094	276449,258	4329551,917
3985	276942,238	4330619,346	4040	277066,172	4329416,034	4095	276418,105	4329545,398
3986	277037,090	4330725,664	4041	277066,170	4329416,031	4096	276388,845	4329530,428
3987	277042,985	4330729,435	4042	277054,679	4329393,787	4097	276349,675	4329502,949
3988	277049,723	4330732,823	4043	276997,308	4329358,396	4098	276269,606	4329442,993
3989	277057,644	4330732,679	4044	276987,811	4329346,723	4099	276269,603	4329442,992
3990	277073,714	4330725,305	4045	276985,201	4329343,696	4100	276258,092	4329434,700
3991	277113,261	4330699,570	4046	276965,088	4329318,796	4101	276245,136	4329425,119
3992	277135,201	4330676,851	4047	276955,310	4329306,778	4102	276245,134	4329425,118
3993	277154,313	4330634,960	4048	276948,367	4329300,224	4103	276236,460	4329418,682
3994	277171,953	4330585,093	4049	276927,254	4329285,157	4104	276231,857	4329415,299
3995	277168,053	4330562,674	4050	276920,545	4329280,224	4105	276217,072	4329411,647
3996	277160,236	4330547,205	4051	276909,940	4329274,414	4106	276205,027	4329415,596
3997	277137,195	4330501,842	4052	276900,719	4329269,449	4107	276192,489	4329432,478
3998	277093,665	4330416,168	4053	276890,328	4329263,959	4108	276176,298	4329451,384
3999	277081,682	4330385,925	4054	276857,637	4329269,036	4109	276144,064	4329489,147
4000	277074,834	4330343,373	4055	276852,421	4329269,895	4110	276077,474	4329567,041
4001	277071,900	4330280,360	4056	276821,863	4329274,593	4111	276025,791	4329627,658
4002	277082,089	4330258,106	4057	276821,828	4329274,598	4112	276020,262	4329641,677
4003	277095,549	4330244,762	4058	276775,991	4329281,791	4113	276016,824	4329664,980
4004	277095,700	4330244,656	4059	276765,277	4329283,554	4114	276029,669	4329754,876
4005	277104,427	4330238,520	4060	276750,598	4329285,834	4115	276029,410	4329761,264
4006	277153,545	4330209,189	4061	276731,887	4329288,741	4116	276028,224	4329768,429

	X	Y	Nº	X	Y	Nº	X	Y
4007	277202,198	4330184,619	4062	276721,578	4329290,342	4117	276025,874	4329771,018
4008	277264,696	4330165,664	4063	276720,995	4329290,433	4118	276022,151	4329778,006
4009	277275,953	4330161,653	4064	276709,711	4329292,520	4119	276020,122	4329781,532
4010	277282,153	4330158,818	4065	276680,148	4329298,042	4120	276013,736	4329789,415
4011	277291,461	4330151,774	4066	276643,849	4329304,734	4121	275984,991	4329873,914
4012	277292,587	4330147,008	4067	276629,507	4329309,443	4122	275981,883	4329884,575
4013	277297,213	4330130,532	4068	276624,855	4329311,691	4123	275977,979	4329897,779
4014	277301,737	4330109,371	4069	276613,593	4329318,141	4124	275975,797	4329905,161
4015	277302,022	4330100,371	4070	276611,255	4329319,867	4125	275967,853	4329919,150
4126	275961,408	4329926,974	4181	273861,282	4332173,149	4236	273501,432	4333989,580
4127	275961,094	4329927,355	4182	273863,204	4332181,584	4237	273500,015	4333990,908
4128	275957,303	4329931,953	4183	273864,943	4332189,213	4238	273498,511	4333992,143
4129	275957,297	4329931,960	4184	273866,118	4332194,368	4239	273496,488	4333993,563
4130	275950,303	4329938,744	4185	273867,091	4332198,640	4240	273471,253	4334009,255
4131	275942,372	4329944,032	4186	273874,320	4332207,472	4241	273468,846	4334010,564
4132	275930,216	4329949,846	4187	273897,186	4332235,412	4242	273276,327	4334102,241
4133	275916,472	4329953,281	4188	273949,554	4332285,394	4243	273257,204	4334111,347
4134	275871,542	4329958,039	4189	273998,710	4332331,130	4244	273173,264	4334151,320
4135	275814,936	4329964,687	4190	274016,292	4332347,705	4245	273122,548	4334175,471
4136	275757,255	4329972,595	4191	274135,470	4332460,062	4246	273080,182	4334195,646
4137	275720,957	4329998,295	4192	274169,780	4332491,332	4247	273049,877	4334210,084
4138	275631,188	4330063,475	4193	274176,728	4332498,281	4248	272856,361	4334302,911
4139	275493,056	4330163,501	4194	274182,808	4332505,229	4249	272850,618	4334305,745
4140	275487,294	4330167,678	4195	274191,494	4332515,218	4250	272839,028	4334308,322
4141	275482,928	4330170,836	4196	274195,837	4332522,167	4251	272819,945	4334318,809
4142	275266,370	4330327,654	4197	274200,614	4332529,549	4252	272809,210	4334328,628
4143	275247,113	4330341,118	4198	274203,220	4332535,630	4253	272726,740	4334314,240
4144	275243,310	4330343,804	4199	274207,793	4332545,354	4254	272715,285	4334304,393
4145	275204,939	4330370,657	4200	274210,776	4332554,033	4255	272691,664	4334284,088
4146	275197,521	4330375,791	4201	274213,488	4332565,424	4256	272670,406	4334265,814
4147	275182,783	4330386,096	4202	274215,657	4332580,882	4257	272660,397	4334257,210
4148	275164,429	4330394,866	4203	274216,471	4332596,070	4258	272634,111	4334237,892
4149	275152,985	4330398,953	4204	274215,387	4332607,189	4259	272557,236	4334179,721
4150	275147,127	4330400,482	4205	274213,759	4332617,765	4260	272523,965	4334156,407
4151	275123,444	4330402,813	4206	274209,962	4332632,953	4261	272519,352	4334161,701
4152	274615,755	4330458,428	4207	274205,973	4332644,247	4262	272509,156	4334153,685
4153	274598,934	4330461,156	4208	274204,472	4332648,975	4263	272503,224	4334147,604
4154	274577,455	4330470,718	4209	274201,691	4332654,167	4264	272500,007	4334143,742
4155	274556,207	4330488,516	4210	274195,554	4332661,614	4265	272488,518	4334123,538
4156	274551,289	4330492,434	4211	274143,143	4332724,937	4266	272481,041	4334098,778
4157	274547,762	4330495,218	4212	274134,196	4332736,089	4267	272471,698	4334060,988
4158	274440,523	4330580,326	4213	274086,063	4332798,153	4268	272466,578	4334046,988
4159	274273,228	4330713,492	4214	274066,412	4332823,491	4269	272462,298	4334031,898
4160	274053,334	4330894,405	4215	274050,004	4332844,647	4270	272458,897	4334009,679
4161	274042,178	4330917,174	4216	274038,260	4332859,789	4271	272457,912	4334003,242
4162	274033,090	4330968,685	4217	274033,857	4332865,294	4272	272457,127	4333998,112
4163	273996,855	4331216,291	4218	274019,729	4332882,955	4273	272455,822	4333993,504
4164	273993,626	4331238,368	4219	274009,352	4332895,926	4274	272453,335	4333983,649
4165	273989,491	4331266,621	4220	274003,695	4332902,997	4275	272449,278	4333967,908
4166	273989,403	4331267,228	4221	273905,925	4333025,214	4276	272438,008	4333903,628
4167	273988,634	4331272,533	4222	273873,987	4333065,959	4277	272418,268	4333807,978
4168	273987,726	4331278,921	4223	273867,408	4333075,104	4278	272416,198	4333784,708
4169	273969,077	4331410,263	4224	273854,725	4333092,743	4279	272413,161	4333766,478
4170	273969,077	4331410,265	4225	273842,189	4333118,858	4280	272409,085	4333751,011
4171	273940,003	4331617,949	4226	273827,401	4333155,685	4281	272400,512	4333728,055
4172	273930,829	4331680,455	4227	273764,224	4333322,688	4282	272389,838	4333701,688
4173	273927,372	4331705,182	4228	273713,154	4333464,000	4283	272385,138	4333691,758

	X	Y	Nº	X	Y	Nº	X	Y
4174	273911,823	4331815,778	4229	273551,978	4333890,253	4284	272375,808	4333680,278
4175	273903,102	4331875,302	4230	273551,974	4333890,264	4285	272360,240	4333654,890
4176	273869,123	4332116,407	4231	273527,253	4333953,742	4286	272348,291	4333632,382
4177	273867,908	4332125,198	4232	273525,862	4333956,692	4287	272329,917	4333592,834
4178	273866,140	4332137,477	4233	273523,699	4333960,164	4288	272311,288	4333556,858
4179	273864,522	4332149,703	4234	273503,481	4333987,286	4289	272304,345	4333543,451
4180	273862,509	4332164,269	4235	273501,435	4333989,577	4290	272296,298	4333534,238
4291	272286,808	4333527,628	4346	271199,409	4332711,194	4401	271104,706	4331585,922
4292	272289,791	4333512,650	4347	271186,654	4332717,176	4402	271145,368	4331579,394
4293	272237,675	4333408,175	4348	271179,317	4332718,982	4403	271152,124	4331576,693
4294	272223,246	4333376,770	4349	271172,852	4332719,836	4404	271161,274	4331571,806
4295	272219,784	4333365,633	4350	271165,910	4332720,089	4405	271176,196	4331563,191
4296	272217,642	4333351,014	4351	271159,282	4332719,659	4406	271216,225	4331459,161
4297	272214,689	4333321,215	4352	271151,719	4332717,910	4407	271254,384	4331377,615
4298	272214,674	4333321,063	4353	271146,382	4332715,967	4408	271258,530	4331367,351
4299	272205,556	4333228,831	4354	271138,566	4332712,005	4409	271273,292	4331330,247
4300	272193,384	4333095,317	4355	271120,205	4332699,674	4410	271265,968	4331294,022
4301	272192,719	4333088,025	4356	271108,960	4332692,789	4411	271262,779	4331287,795
4302	272188,334	4333039,923	4357	271109,089	4332688,335	4412	271254,493	4331273,128
4303	272187,011	4333025,405	4358	271109,112	4332687,554	4413	271248,067	4331256,876
4304	272181,186	4332996,593	4359	271054,580	4332654,561	4414	271247,013	4331253,912
4305	272180,417	4332989,567	4360	270948,465	4332589,079	4415	271246,517	4331248,786
4306	272169,780	4332957,400	4361	270826,963	4332514,101	4416	271245,757	4331234,672
4307	272166,625	4332950,624	4362	270823,374	4332511,175	4417	271247,616	4331227,066
4308	272163,458	4332944,731	4363	270815,609	4332500,594	4418	271250,113	4331217,091
4309	272158,195	4332939,699	4364	270809,856	4332489,789	4419	271252,674	4331211,652
4310	272153,028	4332930,388	4365	270807,223	4332478,378	4420	271257,457	4331203,419
4311	272143,778	4332923,778	4366	270806,963	4332468,649	4421	271278,113	4331187,990
4312	272137,699	4332920,102	4367	270809,022	4332457,305	4422	271291,828	4331180,032
4313	272125,698	4332914,523	4368	270813,763	4332445,704	4423	271340,802	4331151,334
4314	272058,382	4332890,182	4369	270824,823	4332428,519	4424	271354,008	4331139,524
4315	272049,352	4332887,009	4370	270934,108	4332257,372	4425	271373,099	4331104,434
4316	272022,263	4332877,702	4371	270987,762	4332173,348	4426	271440,587	4330982,800
4317	271867,770	4332823,712	4372	270990,304	4332169,366	4427	271471,656	4330929,382
4318	271783,932	4332792,974	4373	270991,444	4332167,581	4428	271475,846	4330916,471
4319	271726,140	4332772,995	4374	270991,390	4332166,123	4429	271475,657	4330909,328
4320	271709,885	4332765,150	4375	270991,062	4332157,367	4430	271471,113	4330890,299
4321	271697,588	4332755,904	4376	270990,702	4332147,787	4431	271458,401	4330876,988
4322	271672,480	4332727,056	4377	270985,861	4332131,378	4432	271432,332	4330866,372
4323	271645,769	4332693,401	4378	270949,951	4332086,538	4433	271400,217	4330856,021
4324	271623,249	4332666,308	4379	270923,713	4332053,777	4434	271136,167	4330921,001
4325	271598,486	4332636,297	4380	270919,025	4332057,531	4435	271063,832	4330939,077
4326	271588,116	4332624,657	4381	270911,615	4332063,466	4436	271055,267	4330941,489
4327	271553,682	4332585,014	4382	270855,861	4331993,812	4437	270962,060	4330967,941
4328	271540,797	4332570,800	4383	270847,797	4331981,794	4438	270936,070	4330967,518
4329	271533,142	4332563,077	4384	270846,089	4331978,676	4439	270926,148	4330962,069
4330	271529,523	4332559,585	4385	270844,946	4331975,310	4440	270914,006	4330961,013
4331	271522,856	4332554,442	4386	270842,044	4331963,218	4441	270726,662	4330801,961
4332	271516,412	4332550,918	4387	270840,641	4331952,072	4442	270718,709	4330792,723
4333	271509,999	4332549,077	4388	270840,531	4331948,439	4443	270712,403	4330779,447
4334	271503,745	4332548,537	4389	270841,062	4331944,842	4444	270711,407	4330769,158
4335	271497,078	4332548,918	4390	270843,444	4331934,922	4445	270715,058	4330756,214
4336	271490,284	4332550,029	4391	270844,096	4331932,785	4446	270717,863	4330750,951
4337	271484,253	4332551,363	4392	270847,941	4331923,112	4447	270719,798	4330746,870
4338	271477,618	4332553,553	4393	270852,786	4331925,053	4448	270720,196	4330744,023
4339	271467,808	4332558,791	4394	270854,008	4331922,237	4449	270727,704	4330729,944
4340	271407,586	4332593,269	4395	271054,718	4331616,041	4450	270749,531	4330690,324

	X	Y	Nº	X	Y	Nº	X	Y
4341	271398,582	4332598,711	4396	271061,654	4331606,645	4451	270788,093	4330624,122
4342	271313,339	4332647,696	4397	271063,960	4331604,205	4452	270822,125	4330565,455
4343	271307,333	4332651,033	4398	271078,849	4331592,911	4453	270832,383	4330546,852
4344	271244,543	4332685,875	4399	271081,735	4331591,194	4454	270838,816	4330527,042
4345	271218,598	4332700,527	4400	271084,923	4331590,141	4455	270839,945	4330507,909
4456	270829,849	4330424,330	4511	269481,739	4329017,420	4566	268741,467	4328048,713
4457	270810,872	4330381,285	4512	269466,472	4328956,351	4567	268745,887	4328026,893
4458	270785,512	4330357,242	4513	269450,345	4328930,447	4568	268766,607	4327791,903
4459	270651,592	4330238,632	4514	269404,641	4328861,715	4569	268769,648	4327778,972
4460	270619,792	4330214,792	4515	269404,603	4328861,658	4570	268769,648	4327778,970
4461	270618,362	4330207,931	4516	269391,724	4328842,231	4571	268770,172	4327774,323
4462	270612,151	4330200,726	4517	269389,809	4328812,332	4572	268771,067	4327771,480
4463	270605,569	4330186,863	4518	269415,260	4328725,946	4573	268772,627	4327759,803
4464	270604,320	4330166,609	4519	269416,359	4328720,124	4574	268789,575	4327722,119
4465	270606,541	4330093,830	4520	269416,692	4328707,885	4575	268794,615	4327704,966
4466	270607,856	4330058,240	4521	269413,308	4328699,708	4576	268796,596	4327685,902
4467	270606,860	4330028,370	4522	269407,277	4328688,843	4577	268793,526	4327658,578
4468	270604,205	4330009,784	4523	269377,249	4328645,202	4578	268789,367	4327621,056
4469	270599,774	4329997,302	4524	269377,248	4328645,200	4579	268783,357	4327589,073
4470	270580,483	4329968,325	4525	269350,594	4328609,225	4580	268774,305	4327571,732
4471	270577,729	4329964,148	4526	269341,122	4328600,399	4581	268733,931	4327527,815
4472	270527,713	4329895,840	4527	269284,745	4328566,851	4582	268601,025	4327425,519
4473	270454,569	4329795,983	4528	269263,084	4328553,962	4583	268524,693	4327365,565
4474	270417,469	4329745,284	4529	269244,417	4328538,113	4584	268488,721	4327345,483
4475	270410,859	4329736,261	4530	269226,200	4328521,627	4585	268461,652	4327325,563
4476	270397,657	4329720,618	4531	269177,745	4328484,280	4586	268451,611	4327316,269
4477	270381,487	4329712,359	4532	269077,672	4328390,252	4587	268397,889	4327216,671
4478	270371,369	4329711,367	4533	269025,634	4328356,242	4588	268365,102	4327155,786
4479	270362,115	4329710,880	4534	269018,751	4328354,389	4589	268361,643	4327148,867
4480	270349,311	4329717,702	4535	268997,189	4328349,930	4590	268354,927	4327136,523
4481	270332,498	4329726,844	4536	268993,702	4328349,295	4591	268352,717	4327132,369
4482	270294,106	4329752,907	4537	268891,902	4328331,527	4592	268344,110	4327123,096
4483	270268,677	4329758,495	4538	268862,722	4328334,768	4593	268334,231	4327116,337
4484	270247,417	4329755,010	4539	268855,810	4328337,534	4594	268274,147	4327096,904
4485	270233,031	4329744,189	4540	268800,582	4328370,665	4595	268258,289	4327093,232
4486	270129,496	4329644,093	4541	268791,421	4328375,582	4596	268245,582	4327093,574
4487	270125,614	4329640,314	4542	268789,171	4328376,287	4597	268187,384	4327113,434
4488	270118,729	4329633,684	4543	268775,711	4328376,762	4598	268167,023	4327120,382
4489	270048,799	4329566,341	4544	268768,815	4328376,740	4599	268146,648	4327122,716
4490	270041,445	4329557,669	4545	268760,476	4328374,527	4600	268128,931	4327120,991
4491	269972,172	4329476,001	4546	268757,978	4328374,146	4601	268092,966	4327113,412
4492	269887,858	4329377,769	4547	268755,638	4328373,293	4602	268088,953	4327112,609
4493	269807,019	4329284,210	4548	268747,952	4328367,826	4603	268070,742	4327115,752
4494	269795,521	4329272,355	4549	268745,878	4328366,416	4604	268007,603	4327136,614
4495	269777,458	4329261,611	4550	268744,247	4328365,130	4605	267989,925	4327142,430
4496	269705,704	4329239,414	4551	268742,764	4328363,962	4606	267973,613	4327145,258
4497	269698,194	4329239,414	4552	268736,721	4328356,692	4607	267968,251	4327145,453
4498	269678,884	4329245,099	4553	268734,877	4328354,362	4608	267963,182	4327145,030
4499	269659,302	4329259,039	4554	268719,049	4328318,156	4609	267957,852	4327143,893
4500	269650,675	4329265,180	4555	268714,086	4328305,549	4610	267954,603	4327141,391
4501	269638,079	4329266,511	4556	268714,082	4328305,530	4611	267951,061	4327137,589
4502	269632,903	4329266,114	4557	268709,248	4328285,293	4612	267947,746	4327132,097
4503	269608,000	4329265,288	4558	268708,814	4328281,998	4613	267944,724	4327125,110
4504	269603,693	4329263,868	4559	268708,063	4328271,782	4614	267936,048	4327100,154
4505	269591,269	4329262,912	4560	268707,669	4328265,781	4615	267923,537	4327070,973
4506	269587,945	4329259,703	4561	268700,398	4328190,193	4616	267922,075	4327066,424
4507	269563,717	4329221,867	4562	268701,832	4328186,447	4617	267922,075	4327060,900

	X	Y	Nº	X	Y	Nº	X	Y
4508	269538,497	4329182,482	4563	268701,189	4328178,041	4618	267910,019	4327027,787
4509	269507,295	4329138,229	4564	268703,087	4328159,203	4619	267907,354	4327019,305
4510	269498,665	4329103,712	4565	268719,537	4328104,413	4620	267906,087	4326985,120
4621	267901,343	4326967,085	4676	265987,179	4327467,207	4731	283574,625	4333223,500
4622	267896,696	4326954,834	4677	265976,081	4327476,171	4732	283579,781	4333216,554
4623	267880,611	4326947,230	4678	265961,141	4327493,458	4733	283635,303	4333148,889
4624	267853,769	4326939,529	4679	265887,437	4327589,761	4734	283641,734	4333141,121
4625	267837,782	4326932,932	4680	265840,321	4327646,032	4735	283789,101	4333061,009
4626	267820,030	4326923,688	4681	265824,976	4327671,027	4736	283793,399	4333059,066
4627	267811,236	4326920,913	4682	265821,135	4327684,687	4737	283860,313	4333029,000
4628	267794,952	4326918,764	4683	281032,552	4331720,560	4738	283909,500	4333021,500
4629	267731,781	4326938,457	4684	281046,671	4331727,981	4739	283931,375	4332997,000
4630	267727,022	4326937,920	4685	281056,645	4331733,224	4740	284045,187	4332946,500
4631	267710,621	4326936,842	4686	281135,354	4331774,143	4741	284059,329	4332890,379
4632	267694,143	4326930,741	4687	281254,471	4331836,069	4742	284143,828	4332740,414
4633	267688,075	4326928,708	4688	281420,398	4331922,434	4743	284093,656	4332712,000
4634	267661,432	4326905,750	4689	281652,443	4332043,160	4744	284148,448	4332614,183
4635	267655,366	4326897,258	4690	281735,840	4332085,176	4745	284172,855	4332570,609
4636	267635,736	4326870,331	4691	281738,693	4332086,613	4746	284167,507	4332567,449
4637	267590,759	4326831,402	4692	281754,182	4332091,822	4747	284148,250	4332556,000
4638	267545,930	4326799,898	4693	281872,299	4332121,565	4748	284139,785	4332551,987
4639	267508,880	4326785,263	4694	281886,721	4332126,081	4749	284132,036	4332548,438
4640	267464,359	4326779,178	4695	281897,785	4332131,896	4750	284124,545	4332545,147
4641	267416,063	4326779,332	4696	281902,190	4332134,211	4751	284119,656	4332543,000
4642	267367,763	4326789,404	4697	281904,137	4332135,614	4752	284111,031	4332540,500
4643	267341,411	4326799,781	4698	282021,015	4332219,827	4753	284101,656	4332537,500
4644	267322,713	4326801,405	4699	282078,289	4332261,093	4754	284093,928	4332535,192
4645	267312,695	4326807,780	4700	282133,170	4332300,580	4755	284078,219	4332530,500
4646	267304,954	4326817,797	4701	282146,375	4332311,000	4756	284060,105	4332527,582
4647	267296,991	4326831,955	4702	282149,213	4332314,754	4757	284015,219	4332519,500
4648	267214,458	4327003,995	4703	282162,111	4332331,816	4758	283973,750	4332512,500
4649	267105,353	4327231,617	4704	282162,250	4332332,000	4759	283966,688	4332510,500
4650	266990,156	4327481,983	4705	282261,556	4332492,064	4760	283961,063	4332508,000
4651	266970,852	4327490,471	4706	282354,310	4332638,797	4761	283957,469	4332505,500
4652	266943,321	4327495,806	4707	282359,537	4332647,066	4762	283954,563	4332502,500
4653	266928,594	4327495,379	4708	282464,953	4332803,285	4763	283951,219	4332496,500
4654	266854,109	4327473,397	4709	282473,344	4332818,500	4764	283949,094	4332491,000
4655	266817,598	4327462,621	4710	282482,958	4332829,179	4765	283948,469	4332485,000
4656	266784,960	4327450,346	4711	282499,044	4332840,947	4766	283949,790	4332478,183
4657	266776,209	4327445,224	4712	282587,463	4332914,517	4767	283952,755	4332469,429
4658	266639,191	4327351,531	4713	282680,918	4332994,369	4768	283961,658	4332443,148
4659	266543,746	4327286,266	4714	282701,756	4333009,488	4769	283966,281	4332429,500
4660	266475,545	4327239,630	4715	282720,146	4333021,434	4770	283992,391	4332438,066
4661	266432,382	4327212,165	4716	282739,816	4333032,226	4771	283999,224	4332440,205
4662	266419,364	4327207,683	4717	282977,895	4333159,913	4772	284008,700	4332442,991
4663	266403,357	4327206,189	4718	282985,941	4333163,569	4773	284031,237	4332448,274
4664	266391,843	4327208,007	4719	283062,406	4333203,783	4774	284036,692	4332449,198
4665	266376,892	4327211,525	4720	283064,318	4333204,789	4775	284041,920	4332450,017
4666	266362,593	4327218,141	4721	283078,512	4333210,554	4776	284066,203	4332453,836
4667	266341,037	4327234,361	4722	283236,027	4333274,537	4777	284078,000	4332455,500
4668	266282,636	4327281,122	4723	283243,340	4333277,672	4778	284087,281	4332456,500
4669	266280,682	4327290,868	4724	283250,048	4333279,607	4779	284107,438	4332458,000
4670	266268,537	4327300,098	4725	283256,377	4333281,434	4780	284134,430	4332458,953
4671	266145,540	4327393,576	4726	283264,418	4333282,562	4781	284148,188	4332459,000
4672	266124,197	4327409,796	4727	283547,404	4333288,710	4782	284151,243	4332458,859
4673	266099,280	4327422,523	4728	283582,902	4333289,481	4783	284167,619	4332457,915
4674	266074,256	4327432,419	4729	283582,885	4333289,345	4784	284182,607	4332456,682

	X	Y	Nº	X	Y	Nº	X	Y
4675	265991,917	4327464,982	4730	283580,794	4333272,674	4785	284201,362	4332454,752
4786	284226,013	4332450,852	4841	286319,734	4330621,345	4896	284961,221	4330776,095
4787	284257,844	4332445,500	4842	286241,701	4330624,704	4897	284923,669	4330763,049
4788	284261,563	4332444,500	4843	286139,379	4330629,110	4898	284887,725	4330755,291
4789	284291,819	4332438,524	4844	286115,790	4330631,596	4899	284881,241	4330752,480
4790	284324,520	4332431,731	4845	285903,885	4330643,094	4900	284868,911	4330746,045
4791	284589,059	4332370,286	4846	285889,061	4330646,687	4901	284864,122	4330744,576
4792	284785,340	4332324,003	4847	285804,209	4330648,495	4902	284838,805	4330738,662
4793	284922,332	4332292,180	4848	285795,612	4330648,961	4903	284830,287	4330735,710
4794	285034,750	4332266,000	4849	285771,763	4330655,044	4904	284811,819	4330730,025
4795	285096,350	4332251,478	4850	285713,115	4330661,225	4905	284802,323	4330725,628
4796	285277,440	4332208,517	4851	285690,508	4330668,667	4906	284760,174	4330712,704
4797	285529,120	4332150,290	4852	285678,874	4330675,088	4907	284737,204	4330710,600
4798	285728,288	4332102,899	4853	285632,488	4330709,220	4908	284720,402	4330704,301
4799	285797,657	4332085,448	4854	285630,615	4330710,599	4909	284719,494	4330700,231
4800	285803,062	4332084,000	4855	285612,957	4330722,747	4910	284689,137	4330690,924
4801	285856,469	4332068,500	4856	285594,001	4330735,210	4911	284670,362	4330685,560
4802	285869,250	4332066,000	4857	285591,407	4330736,778	4912	284653,673	4330683,571
4803	285948,031	4332047,000	4858	285588,702	4330738,143	4913	284638,763	4330683,824
4804	285984,602	4332034,822	4859	285574,752	4330744,487	4914	284521,325	4330725,175
4805	286053,836	4331969,123	4860	285570,936	4330745,883	4915	284418,556	4330760,784
4806	286050,125	4331964,117	4861	285566,488	4330747,231	4916	284333,601	4330782,698
4807	286156,344	4331868,000	4862	285561,523	4330748,735	4917	284302,943	4330789,264
4808	286175,188	4331842,500	4863	285552,445	4330751,457	4918	284281,334	4330793,893
4809	286208,273	4331792,775	4864	285549,332	4330752,194	4919	284276,050	4330795,024
4810	286232,799	4331741,088	4865	285520,322	4330757,699	4920	284218,500	4330788,176
4811	286240,028	4331714,471	4866	285515,383	4330758,637	4921	284129,433	4330770,371
4812	286255,259	4331633,256	4867	285447,380	4330771,544	4922	284114,788	4330764,950
4813	286267,673	4331568,631	4868	285433,227	4330775,850	4923	284025,680	4330778,576
4814	286277,937	4331523,500	4869	285422,300	4330776,305	4924	284002,000	4330804,612
4815	286307,300	4331412,102	4870	285381,088	4330784,127	4925	283986,927	4330805,981
4816	286321,305	4331359,018	4871	285346,901	4330796,394	4926	283966,374	4330810,090
4817	286327,901	4331334,019	4872	285308,534	4330805,981	4927	283955,412	4330816,938
4818	286309,938	4331324,000	4873	285287,980	4330812,829	4928	283940,339	4330823,786
4819	286238,240	4331299,015	4874	285264,686	4330829,264	4929	283919,785	4330823,786
4820	286052,646	4331234,338	4875	285241,392	4330837,482	4930	283893,750	4330818,308
4821	286012,938	4331220,500	4876	285222,208	4330838,851	4931	283874,567	4330832,004
4822	286040,176	4331124,829	4877	285178,641	4330824,567	4932	283838,940	4330859,395
4823	286072,432	4331092,963	4878	285175,882	4330824,373	4933	283807,424	4330868,982
4824	286088,630	4331062,852	4879	285171,296	4330824,835	4934	283782,760	4330855,286
4825	286133,070	4330968,780	4880	285158,041	4330825,308	4935	283754,090	4330821,172
4826	286144,491	4330936,592	4881	285149,995	4330825,151	4936	283741,221	4330823,277
4827	286161,935	4330904,820	4882	285134,986	4330824,203	4937	283737,715	4330823,675
4828	286178,952	4330886,850	4883	285132,567	4330823,955	4938	283712,729	4330824,820
4829	286185,401	4330872,632	4884	285118,569	4330821,713	4939	283710,250	4330824,846
4830	286194,538	4330852,489	4885	285115,898	4330821,190	4940	283709,052	4330824,816
4831	286212,813	4330819,262	4886	285113,588	4330820,573	4941	283632,359	4330822,946
4832	286224,000	4330803,446	4887	285113,481	4330820,545	4942	283610,500	4330824,000
4833	286226,934	4330801,196	4888	285100,941	4330829,264	4943	283580,023	4330819,381
4834	286245,031	4330787,310	4889	285074,906	4330834,743	4944	283566,783	4330817,139
4835	286251,023	4330780,637	4890	285048,872	4330827,895	4945	283563,141	4330816,509
4836	286260,160	4330770,461	4891	285024,207	4330816,938	4946	283559,851	4330815,631
4837	286278,969	4330732,602	4892	285013,245	4330801,872	4947	283542,918	4330810,340
4838	286283,003	4330723,114	4893	284991,321	4330786,807	4948	283537,999	4330808,439
4839	286303,182	4330675,651	4894	284985,910	4330783,226	4949	283533,373	4330805,906
4840	286331,957	4330596,545	4895	284981,927	4330781,401	4950	283515,909	4330794,794
4951	283512,011	4330791,970	5006	283106,696	4331632,679	5061	288913,876	4333810,182

	X	Y	Nº	X	Y	Nº	X	Y
4952	283508,479	4330788,696	5007	283094,085	4331635,715	5062	288929,938	4333836,500
4953	283496,837	4330776,525	5008	283067,672	4331641,135	5063	288940,156	4333854,500
4954	283494,741	4330774,152	5009	283049,852	4331648,271	5064	288947,219	4333874,500
4955	283492,839	4330771,620	5010	283038,250	4331653,000	5065	288971,656	4333932,000
4956	283436,397	4330689,967	5011	283009,521	4331661,160	5066	288984,657	4333963,386
4957	283425,272	4330688,036	5012	282965,723	4331673,434	5067	288990,873	4333979,535
4958	283425,212	4330688,026	5013	282939,157	4331676,554	5068	289000,624	4334007,866
4959	283418,950	4330676,619	5014	282912,437	4331679,692	5069	289013,687	4334047,500
4960	283388,861	4330621,817	5015	282904,610	4331681,240	5070	289023,050	4334075,118
4961	283385,898	4330617,598	5016	282899,822	4331682,188	5071	289031,234	4334095,552
4962	283384,433	4330615,700	5017	282872,488	4331691,407	5072	289040,971	4334116,534
4963	283383,639	4330614,670	5018	282865,394	4331693,683	5073	289054,514	4334143,137
4964	283377,897	4330608,824	5019	282857,719	4331696,000	5074	289069,799	4334176,472
4965	283375,719	4330606,500	5020	282849,014	4331702,203	5075	289083,530	4334203,745
4966	283362,625	4330599,000	5021	282833,719	4331710,500	5076	289108,863	4334255,976
4967	283351,984	4330596,229	5022	282825,000	4331713,500	5077	289140,497	4334320,142
4968	283339,256	4330594,873	5023	282789,932	4331728,469	5078	289141,000	4334321,117
4969	283324,860	4330596,246	5024	282765,656	4331736,500	5079	289145,517	4334329,887
4970	283315,243	4330599,074	5025	282730,102	4331746,223	5080	289161,560	4334361,029
4971	283298,426	4330608,918	5026	282722,247	4331754,022	5081	289165,119	4334367,697
4972	283211,735	4330664,176	5027	282714,797	4331761,355	5082	289189,969	4334412,500
4973	283200,862	4330674,391	5028	282307,038	4331536,026	5083	289195,094	4334440,500
4974	283196,323	4330681,741	5029	281813,379	4331263,225	5084	289201,044	4334505,956
4975	283194,806	4330684,197	5030	281804,898	4331266,647	5085	289210,741	4334612,617
4976	283191,574	4330693,396	5031	281400,608	4331504,651	5086	289217,073	4334682,555
4977	283193,263	4330711,044	5032	281218,515	4331611,732	5087	289110,775	4334726,092
4978	283205,355	4330743,849	5033	281032,552	4331720,560	5088	289107,720	4334724,604
4979	283207,082	4330785,286	5034	288662,590	4333175,180	5089	289103,814	4334722,238
4980	283220,364	4330865,636	5035	288658,850	4333175,602	5090	289098,033	4334717,508
4981	283243,357	4330935,495	5036	288683,227	4333355,945	5091	288933,132	4334556,707
4982	283253,721	4330999,377	5037	288684,298	4333364,415	5092	288930,907	4334554,957
4983	283258,903	4331027,001	5038	288686,875	4333379,993	5093	288927,547	4334553,229
4984	283269,267	4331078,798	5039	288690,694	4333398,337	5094	288769,420	4334511,833
4985	283279,631	4331132,321	5040	288693,325	4333409,134	5095	288760,656	4334508,483
4986	283281,259	4331152,390	5041	288696,037	4333419,279	5096	288754,208	4334504,419
4987	283284,814	4331196,203	5042	288705,814	4333453,309	5097	288747,423	4334497,970
4988	283258,903	4331294,615	5043	288718,429	4333490,858	5098	288743,293	4334492,171
4989	283236,447	4331342,959	5044	288728,063	4333517,000	5099	288650,621	4334336,176
4990	283209,757	4331367,660	5045	288737,969	4333541,500	5100	288647,957	4334333,126
4991	283189,808	4331386,122	5046	288753,374	4333575,332	5101	288645,792	4334331,450
4992	283141,415	4331396,581	5047	288764,375	4333598,000	5102	288583,249	4334292,896
4993	283139,580	4331394,983	5048	288777,412	4333618,462	5103	288574,150	4334287,289
4994	283139,062	4331401,000	5049	288780,972	4333623,776	5104	288461,342	4334217,768
4995	283139,807	4331417,085	5050	288791,973	4333638,151	5105	288454,175	4334212,227
4996	283144,527	4331462,785	5051	288799,427	4333647,135	5106	288233,372	4334001,054
4997	283151,502	4331493,609	5052	288812,059	4333661,194	5107	288218,364	4333993,204
4998	283152,275	4331518,368	5053	288838,368	4333692,421	5108	287947,599	4334008,255
4999	283151,502	4331546,520	5054	288844,568	4333700,489	5109	287941,091	4334008,119
5000	283152,688	4331562,000	5055	288853,087	4333712,387	5110	287937,713	4334007,662
5001	283158,813	4331590,500	5056	288865,304	4333731,278	5111	287930,738	4334005,814
5002	283160,250	4331604,000	5057	288880,751	4333756,234	5112	287924,890	4334003,214
5003	283159,723	4331613,625	5058	288884,307	4333761,917	5113	287918,146	4333998,742
5004	283141,019	4331623,211	5059	288889,472	4333769,118	5114	287525,390	4333680,872
5005	283123,378	4331628,249	5060	288890,633	4333772,057	5115	287522,737	4333679,306
5116	287520,259	4333678,371	5171	285472,278	4334066,750	5226	285711,184	4333340,192
5117	287238,959	4333602,712	5172	285470,085	4334066,522	5227	285733,938	4333313,500
5118	287229,114	4333600,064	5173	285467,904	4334066,194	5228	285737,438	4333313,000



	X	Y	Nº	X	Y	Nº	X	Y
5119	287200,952	4333592,520	5174	285465,745	4334065,742	5229	285747,368	4333303,914
5120	287198,590	4333592,076	5175	285462,907	4334064,976	5230	285754,213	4333297,651
5121	287001,664	4333568,272	5176	285460,127	4334064,019	5231	285757,656	4333294,500
5122	286995,066	4333567,439	5177	285457,419	4334062,873	5232	285772,625	4333275,000
5123	286962,532	4333563,332	5178	285454,796	4334061,546	5233	285780,250	4333270,000
5124	286936,770	4333560,648	5179	285452,270	4334060,042	5234	285788,781	4333265,000
5125	286932,765	4333561,096	5180	285449,852	4334058,368	5235	285795,731	4333262,068
5126	286930,196	4333561,905	5181	285447,555	4334056,534	5236	285804,187	4333258,500
5127	286927,809	4333563,153	5182	285445,388	4334054,547	5237	285806,875	4333257,000
5128	286924,972	4333565,346	5183	285443,362	4334052,416	5238	285810,869	4333255,803
5129	286901,846	4333591,192	5184	285441,936	4334050,734	5239	285817,556	4333253,599
5130	286876,911	4333619,195	5185	285286,607	4333856,757	5240	285831,401	4333248,296
5131	286836,228	4333664,884	5186	285284,210	4333854,633	5241	285837,531	4333246,000
5132	286751,088	4333760,498	5187	285281,016	4333852,850	5242	285847,156	4333243,000
5133	286745,350	4333766,942	5188	285277,081	4333851,663	5243	285869,750	4333238,000
5134	286707,797	4333809,115	5189	285392,781	4333782,500	5244	285882,260	4333230,933
5135	286699,888	4333817,997	5190	285402,219	4333782,000	5245	285896,594	4333222,500
5136	286530,019	4334008,765	5191	285428,625	4333784,000	5246	285909,000	4333213,500
5137	286528,513	4334010,362	5192	285444,179	4333783,963	5247	285927,797	4333195,438
5138	286526,389	4334012,374	5193	285457,937	4333776,000	5248	285936,370	4333187,010
5139	286524,712	4334013,791	5194	285471,211	4333769,681	5249	285943,750	4333178,000
5140	286522,958	4334015,110	5195	285478,094	4333764,000	5250	285949,281	4333171,500
5141	286520,523	4334016,733	5196	285483,156	4333755,000	5251	285951,457	4333167,104
5142	286518,631	4334017,845	5197	285485,750	4333746,500	5252	285962,073	4333147,887
5143	286516,678	4334018,848	5198	285487,367	4333742,066	5253	285966,272	4333139,234
5144	286514,004	4334020,035	5199	285494,938	4333712,000	5254	285970,320	4333130,558
5145	286511,255	4334021,038	5200	285500,656	4333682,000	5255	285973,875	4333124,500
5146	286508,444	4334021,851	5201	285502,375	4333676,500	5256	285980,031	4333118,000
5147	286505,585	4334022,472	5202	285508,688	4333667,000	5257	285983,785	4333111,388
5148	286502,689	4334022,896	5203	285513,469	4333661,000	5258	285993,338	4333092,338
5149	286471,010	4334025,911	5204	285517,062	4333645,500	5259	286002,250	4333066,000
5150	286294,221	4334042,667	5205	285521,875	4333636,000	5260	286032,313	4333023,000
5151	286283,905	4334043,645	5206	285530,437	4333628,500	5261	286042,188	4333007,655
5152	286075,474	4334063,400	5207	285531,500	4333621,000	5262	286051,219	4332995,500
5153	285786,994	4334090,743	5208	285530,656	4333589,000	5263	286058,750	4332990,000
5154	285778,205	4334091,728	5209	285534,750	4333583,500	5264	286080,594	4332977,000
5155	285743,281	4334084,312	5210	285539,164	4333570,006	5265	286133,139	4332951,971
5156	285722,679	4334067,775	5211	285541,813	4333551,000	5266	286143,523	4332946,435
5157	285717,825	4334063,878	5212	285541,922	4333531,629	5267	286186,625	4332925,500
5158	285709,735	4334057,384	5213	285542,469	4333526,000	5268	286259,960	4332881,120
5159	285645,202	4334005,871	5214	285550,563	4333513,500	5269	286268,875	4332876,500
5160	285641,471	4334004,146	5215	285567,156	4333495,500	5270	286277,500	4332869,000
5161	285637,873	4334003,487	5216	285574,594	4333480,433	5271	286285,687	4332864,000
5162	285633,765	4334003,631	5217	285587,625	4333475,000	5272	286293,922	4332861,197
5163	285630,662	4334004,426	5218	285590,781	4333472,500	5273	286314,831	4332873,737
5164	285491,715	4334063,696	5219	285618,625	4333436,000	5274	286342,783	4332901,678
5165	285488,955	4334064,710	5220	285665,664	4333388,562	5275	286362,350	4332924,030
5166	285486,133	4334065,534	5221	285676,406	4333376,500	5276	286404,279	4332954,765
5167	285483,261	4334066,162	5222	285678,594	4333373,000	5277	286432,232	4332991,088
5168	285480,352	4334066,593	5223	285680,281	4333369,000	5278	286457,389	4332993,882
5169	285477,421	4334066,823	5224	285689,531	4333359,500	5279	286471,365	4332991,088
5170	285474,481	4334066,853	5225	285707,938	4333344,000	5280	286485,342	4332977,117
5281	286510,499	4332938,000	5336	288051,469	4333073,500			
5282	286510,499	4332912,854	5337	288071,255	4333077,929			
5283	286546,838	4332884,913	5338	288165,625	4333102,500			
5284	286571,995	4332868,149	5339	288217,145	4333101,711			
5285	286597,152	4332856,973	5340	288303,134	4333100,000			

	X	Y	Nº	X	Y	Nº	X	Y
5286	286664,239	4332840,208	5341	285262,438	4333765,000			
5287	286706,167	4332840,208	5342	285328,875	4333772,500			
5288	286745,301	4332840,208	5343	285335,469	4333775,000			
5289	286784,435	4332823,444	5344	285341,344	4333778,500			
5290	286829,159	4332798,298	5345	285343,937	4333781,000			
5291	286865,497	4332801,092	5346	285348,281	4333786,500			
5292	286926,993	4332784,327	5347	285377,813	4333783,500			
5293	286943,765	4332761,975	5348	285392,781	4333782,500			
5294	286960,536	4332731,240						
5295	286974,512	4332697,712						
5296	287002,465	4332678,153						
5297	287041,599	4332661,389						
5298	287077,937	4332666,977						
5299	287103,094	4332675,359						
5300	287131,047	4332647,418						
5301	287128,252	4332697,712						
5302	287114,275	4332865,355						
5303	287097,504	4332988,294						
5304	287044,394	4333203,436						
5305	286954,945	4333393,432						
5306	286921,508	4333476,006						
5307	287195,375	4333500,000						
5308	287215,313	4333502,000						
5309	287228,781	4333503,500						
5310	287308,375	4333528,500						
5311	287351,238	4333541,912						
5312	287369,312	4333547,500						
5313	287394,978	4333517,946						
5314	287485,574	4333414,082						
5315	287506,625	4333390,000						
5316	287515,375	4333379,500						
5317	287591,052	4333292,942						
5318	287595,698	4333287,273						
5319	287622,229	4333256,989						
5320	287659,875	4333214,000						
5321	287673,000	4333199,000						
5322	287682,807	4333187,327						
5323	287738,469	4333123,500						
5324	287752,969	4333085,500						
5325	287756,687	4333077,000						
5326	287763,437	4333065,000						
5327	287771,144	4333056,832						
5328	287776,312	4333053,000						
5329	287787,563	4333048,000						
5330	287798,219	4333046,500						
5331	287812,187	4333048,000						
5332	287822,000	4333050,500						
5333	287841,062	4333057,000						
5334	287856,392	4333061,793						
5335	287905,906	4333078,000						

## Perímetro conjunto zona regable y excluido por D.I.A. Sectores X, XI y XIII

	X	Y	Nº	X	Y	Nº	X	Y
1	274883,144	4326176,773	56	276415,912	4326706,312	111	277573,107	4326734,422
2	274887,599	4326200,799	57	276443,641	4326740,629	112	277565,593	4326755,962
3	274893,421	4326231,499	58	276530,791	4326759,107	113	277554,572	4326774,747
4	274902,899	4326248,957	59	276606,057	4326781,545	114	277538,292	4326788,773
5	274920,631	4326281,103	60	276689,905	4326782,865	115	277516,501	4326794,283
6	274943,543	4326302,406	61	276786,298	4326741,948	116	277467,660	4326800,044
7	274995,771	4326349,476	62	276783,657	4326641,637	117	277441,611	4326805,054
8	274995,772	4326349,477	63	276777,055	4326289,228	118	277408,799	4326816,074
9	274999,374	4326352,649	64	276774,414	4326118,964	119	277390,457	4326822,235
10	275003,747	4326356,216	65	276773,094	4326084,646	120	277371,730	4326832,104
11	275137,684	4326463,987	66	276854,962	4326079,367	121	277356,256	4326840,259
12	275320,400	4326614,359	67	277195,638	4326112,364	122	277338,919	4326846,130
13	275493,414	4326755,125	68	277222,047	4326129,522	123	277318,363	4326853,092
14	275546,887	4326799,595	69	277259,020	4326210,035	124	277294,836	4326866,418
15	275568,891	4326807,134	70	277285,429	4326282,629	125	277280,560	4326877,439
16	275743,288	4326778,755	71	277313,158	4326293,188	126	277261,965	4326888,350
17	275757,476	4326775,703	72	277352,772	4326287,909	127	277248,099	4326903,277
18	275767,570	4326759,107	73	277397,667	4326223,234	128	277239,475	4326934,954
19	275793,381	4326719,234	74	277433,980	4326158,560	129	277234,011	4326975,729
20	275809,598	4326687,173	75	277490,759	4326087,286	130	277234,431	4327016,504
21	275825,052	4326647,623	76	277552,820	4326017,333	131	277221,820	4327057,699
22	275831,338	4326615,668	77	277613,561	4325927,580	132	277206,089	4327092,238
23	275832,123	4326601,263	78	277601,677	4325862,906	133	277208,369	4327116,970
24	275839,195	4326591,572	79	277599,036	4325773,154	134	277212,112	4327157,579
25	275855,173	4326583,714	80	277617,522	4325707,160	135	277208,789	4327189,272
26	275879,270	4326576,642	81	277629,406	4325670,203	136	277198,280	4327205,666
27	275899,438	4326553,069	82	277699,390	4325614,768	137	277176,421	4327219,117
28	275913,239	4326536,937	83	277811,629	4325602,889	138	277155,070	4327232,257
29	275924,469	4326523,812	84	277889,536	4325609,489	139	277145,315	4327249,803
30	275937,694	4326508,354	85	277902,772	4325610,610	140	277149,518	4327264,096
31	275951,457	4326492,268	86	277904,060	4325629,287	141	277165,912	4327278,388
32	275969,109	4326478,159	87	277906,701	4325667,564	142	277195,338	4327295,202
33	275980,478	4326463,520	88	277865,767	4325691,321	143	277226,444	4327322,105
34	275998,687	4326418,843	89	277828,795	4325700,561	144	277288,237	4327356,995
35	276001,064	4326386,486	90	277798,424	4325728,278	145	277300,007	4327383,898
36	276004,244	4326343,183	91	277779,938	4325761,275	146	277303,116	4327406,607
37	276015,993	4326324,935	92	277768,054	4325816,710	147	277320,448	4327418,836
38	276017,827	4326311,052	93	277785,220	4325861,586	148	277349,843	4327443,033
39	276015,469	4326272,550	94	277806,347	4325926,261	149	277371,468	4327446,532
40	276019,922	4326251,334	95	277798,424	4325983,016	150	277409,721	4327449,054
41	276021,232	4326219,641	96	277786,540	4326111,044	151	277423,172	4327459,983
42	276033,280	4326192,925	97	277793,143	4326165,160	152	277438,305	4327463,346
43	276054,418	4326161,866	98	277789,261	4326496,978	153	277469,832	4327462,926
44	276065,992	4326137,442	99	277756,450	4326500,735	154	277481,484	4327467,826
45	276088,440	4326082,007	100	277729,399	4326516,013	155	277507,156	4327495,820
46	276130,694	4326035,811	101	277715,122	4326516,514	156	277481,484	4327526,147
47	276207,280	4325957,938	102	277697,089	4326520,522	157	277423,137	4327530,813
48	276277,264	4325913,062	103	277676,049	4326534,047	158	277364,791	4327526,147
49	276290,115	4325904,821	104	277668,192	4326567,347	159	277318,114	4327502,819
50	276292,597	4325903,230	105	277652,505	4326591,404	160	277269,103	4327484,156
51	276293,110	4325905,142	106	277635,010	4326618,235	161	277196,754	4327458,495
52	276304,994	4325979,056	107	277619,602	4326641,866	162	277122,071	4327472,492
53	276352,530	4326291,868	108	277607,352	4326660,653	163	277075,393	4327514,483
54	276396,105	4326551,885	109	277595,148	4326686,332	164	277028,716	4327570,471

	X	Y	Nº	X	Y	Nº	X	Y
55	276413,271	4326632,398	110	277585,630	4326711,378	165	276949,365	4327649,788
166	276871,194	4327698,851	221	277547,999	4328137,353	276	278346,264	4329215,696
167	276867,878	4327706,314	222	277597,010	4328160,682	277	278398,664	4329181,832
168	276843,917	4327722,708	223	277617,514	4328170,997	278	278414,938	4329155,386
169	276801,041	4327743,726	224	277664,338	4328273,090	279	278421,209	4329140,127
170	276768,252	4327753,814	225	277663,187	4328321,449	280	278428,883	4329132,900
171	276761,947	4327766,845	226	277664,539	4328335,508	281	278439,079	4329129,448
172	276723,694	4327781,978	227	277720,704	4328263,327	282	278447,408	4329129,938
173	276703,215	4327790,080	228	277839,730	4328104,693	283	278455,363	4329133,926
174	276690,883	4327758,908	229	278017,841	4327816,114	284	278461,371	4329137,972
175	276668,712	4327767,679	230	278018,336	4327815,827	285	278466,914	4329140,170
176	276657,698	4327784,921	231	278088,285	4328249,330	286	278474,691	4329146,833
177	276623,228	4327804,257	232	278043,942	4328314,650	287	278481,842	4329151,756
178	276589,600	4327842,510	233	278008,934	4328375,304	288	278576,887	4329215,759
179	276555,971	4327887,489	234	277990,264	4328438,291	289	278584,513	4329220,894
180	276500,484	4327968,197	235	277985,596	4328510,609	290	278611,128	4329238,817
181	276454,536	4328035,031	236	277971,593	4328603,923	291	278620,408	4329245,259
182	276458,035	4328075,430	237	277983,262	4328650,580	292	278627,731	4329254,279
183	276474,922	4328115,345	238	278018,270	4328704,235	293	278630,696	4329267,071
184	276504,092	4328153,342	239	278041,608	4328741,561	294	278630,208	4329277,965
185	276524,050	4328156,413	240	278068,219	4328779,041	295	278626,356	4329288,733
186	276540,553	4328155,645	241	278077,820	4328773,442	296	278587,548	4329357,014
187	276585,075	4328193,258	242	278087,956	4328778,898	297	278583,760	4329363,637
188	276617,789	4328215,969	243	278088,017	4328778,931	298	278540,185	4329440,349
189	276641,878	4328228,568	244	278107,802	4328770,689	299	278539,490	4329448,349
190	276671,048	4328232,023	245	278110,785	4328771,115	300	278540,891	4329456,751
191	276712,882	4328216,670	246	278126,064	4328773,295	301	278544,810	4329464,325
192	276726,764	4328211,576	247	278134,862	4328782,177	302	278550,910	4329470,219
193	276759,157	4328209,671	248	278144,598	4328796,782	303	278574,512	4329481,679
194	276850,177	4328186,343	249	278161,253	4328842,049	304	278585,530	4329484,536
195	276913,191	4328186,343	250	278167,100	4328851,492	305	278592,016	4329483,562
196	277013,547	4328216,670	251	278174,769	4328863,379	306	278600,433	4329478,458
197	277069,559	4328253,996	252	278174,781	4328863,398	307	278649,211	4329435,546
198	277083,562	4328288,988	253	278175,667	4328864,333	308	278670,496	4329417,057
199	277083,562	4328337,978	254	278211,303	4328901,921	309	278673,425	4329414,733
200	277095,231	4328344,977	255	278223,982	4328928,545	310	278677,862	4329413,573
201	277118,570	4328354,308	256	278245,694	4328987,252	311	278688,235	4329412,067
202	277155,912	4328288,988	257	278245,712	4328987,301	312	278721,642	4329408,692
203	277200,255	4328237,666	258	278245,729	4328987,322	313	278721,655	4329408,691
204	277181,584	4328179,345	259	278275,301	4329023,331	314	278736,794	4329407,218
205	277153,577	4328118,691	260	278275,755	4329023,977	315	278749,987	4329409,360
206	277130,239	4328083,698	261	278286,691	4329039,539	316	278755,852	4329413,700
207	277097,565	4328053,371	262	278287,906	4329051,079	317	278796,346	4329454,317
208	277083,562	4328009,047	263	278286,413	4329063,875	318	278801,174	4329464,715
209	277099,899	4327964,722	264	278285,780	4329069,300	319	278801,357	4329473,522
210	277158,245	4327925,064	265	278276,212	4329094,030	320	278795,776	4329485,899
211	277188,585	4327897,070	266	278270,522	4329108,738	321	278763,143	4329509,891
212	277251,600	4327906,401	267	278269,313	4329114,425	322	278758,196	4329515,923
213	277306,072	4327951,171	268	278264,782	4329127,820	323	278736,796	4329550,526
214	277329,659	4327961,823	269	278264,071	4329138,873	324	278736,364	4329559,078
215	277356,910	4327977,175	270	278266,965	4329148,801	325	278740,785	4329566,974
216	277389,533	4328000,203	271	278292,983	4329178,823	326	278758,935	4329573,814
217	277417,892	4328027,421	272	278312,031	4329201,053	327	278777,306	4329573,398
218	277426,638	4328032,375	273	278321,724	4329211,987	328	278792,360	4329568,598
219	277462,716	4328070,441	274	278327,789	4329215,357	329	278808,593	4329560,946
220	277513,914	4328119,578	275	278335,996	4329217,409	330	278822,234	4329556,152

	X	Y	Nº	X	Y	Nº	X	Y
331	278840,284	4329552,746	386	279156,198	4330525,164	441	279438,681	4331267,623
332	278886,699	4329551,310	387	279155,615	4330525,699	442	279470,761	4331346,200
333	278894,925	4329553,545	388	279134,674	4330544,942	443	279475,629	4331351,765
334	278909,510	4329562,624	389	279126,755	4330557,176	444	279481,720	4331356,423
335	278978,908	4329611,611	390	279113,035	4330576,032	445	279523,050	4331375,918
336	278990,285	4329621,446	391	279119,916	4330581,859	446	279530,193	4331377,705
337	278994,978	4329628,052	392	279082,240	4330616,809	447	279541,398	4331378,078
338	278997,786	4329643,608	393	279052,011	4330651,418	448	279616,250	4331370,199
339	278994,991	4329658,300	394	279051,842	4330651,572	449	279623,132	4331368,478
340	278969,648	4329683,703	395	278958,040	4330737,286	450	279674,046	4331322,376
341	278961,468	4329685,695	396	278844,659	4330840,892	451	279690,323	4331307,492
342	278935,607	4329691,996	397	278837,979	4330847,885	452	279698,523	4331302,942
343	278887,213	4329704,557	398	278809,177	4330882,940	453	279708,651	4331300,251
344	278879,200	4329709,290	399	278804,048	4330894,664	454	279712,716	4331299,172
345	278869,397	4329718,601	400	278801,951	4330907,936	455	279872,496	4331280,523
346	278728,967	4329851,933	401	278802,726	4330939,939	456	279893,900	4331272,418
347	278714,802	4329859,993	402	278831,504	4331055,360	457	279910,581	4331252,587
348	278673,089	4329882,679	403	278831,027	4331066,270	458	279914,284	4331248,184
349	278647,797	4329901,846	404	278828,312	4331085,737	459	279922,380	4331241,815
350	278620,838	4329933,882	405	278791,896	4331201,655	460	279932,683	4331237,302
351	278614,286	4329944,074	406	278792,254	4331212,067	461	279941,924	4331234,766
352	278612,965	4329952,337	407	278794,400	4331220,791	462	279945,966	4331233,710
353	278616,612	4329966,191	408	278801,861	4331233,551	463	279958,749	4331232,537
354	278673,515	4330078,912	409	278821,416	4331255,656	464	280001,997	4331051,402
355	278688,766	4330089,242	410	278829,900	4331267,911	465	280003,702	4331032,797
356	278727,618	4330106,481	411	278836,816	4331285,819	466	280007,897	4331017,700
357	278734,885	4330106,494	412	278849,236	4331317,978	467	280018,699	4330979,703
358	278745,148	4330103,305	413	278855,982	4331325,844	468	280028,903	4330923,400
359	278748,653	4330101,626	414	278862,213	4331329,998	469	280047,598	4330850,804
360	278905,051	4330026,416	415	278869,283	4331332,069	470	280073,298	4330738,197
361	278978,296	4329978,879	416	279006,441	4331340,762	471	280097,404	4330645,501
362	279045,684	4329940,667	417	279075,336	4331332,541	472	280112,401	4330590,803
363	279052,040	4329940,508	418	279087,841	4331327,026	473	280112,503	4330587,411
364	279052,043	4329940,508	419	279102,626	4331315,652	474	280111,735	4330570,514
365	279060,716	4329937,535	420	279126,177	4331288,274	475	280113,689	4330565,087
366	279063,520	4329937,553	421	279161,816	4331234,059	476	280122,292	4330541,201
367	279066,982	4329937,575	422	279168,793	4331219,607	477	280132,740	4330512,192
368	279069,228	4329937,859	423	279176,511	4331185,842	478	280193,420	4330439,874
369	279076,423	4329938,245	424	279187,281	4331123,371	479	280223,760	4330409,547
370	279156,318	4329952,529	425	279191,483	4331113,367	480	280232,635	4330388,848
371	279167,269	4329959,164	426	279200,860	4331106,354	481	280256,010	4330365,351
372	279173,419	4329969,874	427	279214,862	4331095,882	482	280264,180	4330356,832
373	279175,498	4329980,599	428	279230,336	4331087,138	483	280263,791	4330308,622
374	279170,356	4330020,198	429	279251,299	4331079,016	484	280268,068	4330294,626
375	279167,914	4330027,188	430	279267,629	4331075,025	485	280266,901	4330286,072
376	279163,643	4330032,724	431	279275,989	4331072,982	486	280247,851	4330253,025
377	279082,312	4330103,510	432	279279,424	4331072,143	487	280244,351	4330235,530
378	279071,164	4330120,293	433	279293,423	4331070,905	488	280247,462	4330226,976
379	279056,316	4330209,654	434	279309,409	4331076,017	489	280258,737	4330216,868
380	279053,416	4330235,182	435	279417,496	4331131,472	490	280272,874	4330204,193
381	279054,652	4330247,818	436	279424,547	4331136,074	491	280282,453	4330179,933
382	279058,860	4330267,473	437	279430,418	4331142,779	492	280286,341	4330158,550
383	279095,998	4330428,020	438	279431,727	4331147,986	493	280285,563	4330132,112
384	279128,361	4330483,274	439	279432,398	4331151,077	494	280284,979	4330112,243
385	279144,240	4330506,381	440	279436,399	4331253,351	495	280279,772	4330110,942
496	280142,075	4330101,611	551	279139,686	4327701,111	606	278690,446	4326501,987

	X	Y	Nº	X	Y	Nº	X	Y
497	279990,374	4330080,615	552	279191,030	4327689,447	607	278683,684	4326511,004
498	279964,702	4329996,633	553	279261,046	4327661,452	608	278674,645	4326523,054
499	279925,027	4329879,991	554	279296,054	4327647,455	609	278657,635	4326538,054
500	279908,083	4329793,424	555	279356,734	4327605,464	610	278648,618	4326539,056
501	279908,303	4329678,553	556	279314,725	4327542,477	611	278642,356	4326534,548
502	279908,427	4329613,753	557	279286,708	4327486,468	612	278644,110	4326523,026
503	279935,478	4329532,614	558	279284,384	4327481,823	613	278662,895	4326495,475
504	279988,888	4329421,843	559	279263,380	4327456,162	614	278669,407	4326479,946
505	279926,657	4329360,675	560	279261,046	4327430,501	615	278649,369	4326474,435
506	279926,484	4329360,691	561	279284,384	4327390,842	616	278649,455	4326322,226
507	279909,264	4329362,309	562	279288,010	4327384,682	617	278686,428	4326269,430
508	279899,275	4329354,100	563	279307,723	4327351,184	618	278708,876	4326211,355
509	279850,344	4329310,776	564	279347,398	4327316,191	619	278740,566	4326136,122
510	279654,300	4329110,151	565	279375,405	4327269,534	620	278760,373	4326088,606
511	279525,938	4328988,843	566	279398,743	4327234,541	621	278803,948	4326058,249
512	279467,592	4328942,186	567	279445,420	4327204,214	622	278893,739	4326037,131
513	279446,587	4328895,529	568	279468,759	4327178,553	623	278905,623	4326002,814
514	279418,581	4328839,540	569	279482,762	4327136,562	624	278904,302	4325965,857
515	279399,910	4328785,885	570	279506,100	4327113,233	625	278881,855	4325930,220
516	279395,242	4328641,248	571	279529,439	4327099,236	626	278839,600	4325884,024
517	279376,571	4328620,253	572	279571,448	4327068,909	627	278838,177	4325865,532
518	279334,562	4328622,586	573	279589,270	4327060,002	628	278851,484	4325853,667
519	279276,216	4328650,580	574	279562,170	4327060,186	629	278888,457	4325824,629
520	279214,369	4328659,911	575	279562,036	4327040,186	630	278895,719	4325807,471
521	279090,675	4328648,247	576	279614,527	4327039,846	631	278944,576	4325769,194
522	278952,977	4328634,250	577	279627,461	4327026,918	632	278980,228	4325733,558
523	278850,288	4328631,917	578	279613,458	4326977,928	633	279003,996	4325621,368
524	278768,603	4328666,910	579	279590,119	4326994,258	634	279015,417	4325601,389
525	278724,260	4328631,917	580	279569,114	4326998,924	635	279100,603	4325576,309
526	278677,583	4328601,590	581	279541,108	4326994,258	636	279185,793	4325681,251
527	278620,869	4328587,418	582	279517,770	4326987,259	637	279199,790	4325704,552
528	278600,566	4328573,596	583	279492,097	4326959,265	638	279195,552	4325718,218
529	278642,575	4328501,277	584	279487,074	4326955,360	639	279203,538	4325729,370
530	278677,583	4328477,949	585	279471,093	4326942,935	640	279259,124	4325796,250
531	278700,921	4328475,616	586	279443,086	4326921,940	641	279269,998	4325811,915
532	278747,599	4328431,292	587	279426,610	4326914,900	642	279283,622	4325834,121
533	278749,932	4328405,631	588	279410,412	4326966,264	643	279285,232	4325837,398
534	278714,925	4328314,650	589	279244,709	4326910,275	644	279294,058	4325859,002
535	278701,949	4328255,360	590	279244,493	4326909,766	645	279294,998	4325861,949
536	278691,933	4328265,064	591	279219,037	4326849,621	646	279299,955	4325881,329
537	278698,587	4328239,998	592	279156,023	4326763,306	647	279300,436	4325883,926
538	278735,680	4328112,430	593	279104,678	4326683,989	648	279303,165	4325904,256
539	278763,935	4328039,374	594	279103,043	4326678,585	649	279303,335	4325906,522
540	278791,942	4327985,718	595	279091,988	4326642,034	650	279303,871	4325922,663
541	278796,609	4327941,394	596	279074,338	4326583,677	651	279304,485	4325962,192
542	278810,612	4327880,740	597	279056,720	4326510,722	652	279378,678	4325966,470
543	278798,943	4327827,085	598	279041,664	4326448,372	653	279376,688	4325977,409
544	278787,274	4327764,098	599	278988,479	4326261,319	654	279383,153	4325977,294
545	278763,935	4327719,773	600	278982,540	4326240,433	655	279378,774	4325987,049
546	278763,935	4327668,451	601	278978,650	4326226,751	656	279372,276	4326018,542
547	278808,279	4327666,118	602	278966,452	4326255,278	657	279373,627	4326024,138
548	278871,293	4327687,114	603	278777,322	4326506,981	658	279370,636	4326052,511
549	278955,311	4327691,779	604	278764,334	4326504,241	659	279390,239	4326092,927
550	279034,662	4327712,775	605	278711,486	4326490,215	660	279397,378	4326122,491
661	279399,574	4326168,904	716	280517,501	4325006,412	771	281097,752	4322663,656
662	279409,220	4326199,770	717	280517,501	4324955,501	772	281093,443	4322633,496

	X	Y	Nº	X	Y	Nº	X	Y
663	279415,007	4326239,640	718	280513,775	4324695,983	773	281097,752	4322594,719
664	279441,372	4326283,367	719	280497,625	4324655,006	774	281093,443	4322577,484
665	279467,831	4326297,413	720	280486,445	4324626,447	775	281057,538	4322545,888
666	279470,395	4326300,587	721	280488,929	4324506,000	776	281052,500	4322540,220
667	279508,360	4326319,203	722	280493,899	4324436,464	777	281039,789	4322526,717
668	279525,559	4326327,636	723	280512,532	4324415,355	778	281034,559	4322520,036
669	279550,511	4326335,240	724	280573,403	4324411,630	779	281038,868	4322482,695
670	279599,993	4326356,956	725	280671,540	4324388,037	780	281013,016	4322438,173
671	279613,238	4326362,894	726	280700,112	4324355,753	781	281000,756	4322424,442
672	279637,932	4326369,517	727	280749,802	4324258,899	782	280986,797	4322413,426
673	279696,077	4326391,116	728	280756,155	4324257,794	783	280977,136	4322397,987
674	279724,972	4326408,859	729	280774,826	4324218,470	784	280935,462	4322336,203
675	279767,048	4326431,333	730	280795,208	4324143,090	785	280935,462	4322329,461
676	279809,885	4326454,213	731	280795,208	4324092,158	786	280927,689	4322278,964
677	279816,389	4326460,397	732	280807,437	4324022,890	787	280964,377	4322234,144
678	279847,481	4326486,926	733	280848,201	4323868,055	788	281017,369	4322223,957
679	279880,600	4326518,187	734	280870,833	4323779,182	789	281070,361	4322228,032
680	279897,498	4326532,381	735	280870,833	4323730,749	790	281083,305	4322232,939
681	279942,704	4326570,354	736	280881,995	4323695,547	791	281109,241	4322235,670
682	279981,649	4326607,069	737	280884,888	4323662,288	792	281179,615	4322221,308
683	280006,489	4326627,515	738	280931,766	4323617,468	793	281215,520	4322185,403
684	280026,090	4326637,823	739	280943,432	4323607,835	794	281237,063	4322163,860
685	280067,144	4326657,939	740	280994,928	4323538,066	795	281327,543	4322116,465
686	280123,759	4326683,954	741	281015,331	4323487,081	796	281352,111	4322103,494
687	280164,482	4326701,358	742	281064,247	4323434,111	797	281356,725	4322099,682
688	280175,851	4326706,217	743	281105,011	4323413,738	798	281397,488	4322042,638
689	280191,688	4326706,935	744	281121,316	4323381,141	799	281458,633	4322005,967
690	280202,502	4326713,525	745	281113,163	4323356,694	800	281482,252	4322000,834
691	280238,027	4326731,669	746	281090,743	4323332,247	801	281530,047	4321974,282
692	280321,954	4326762,565	747	281064,748	4323301,066	802	281586,058	4321924,015
693	280321,960	4326762,558	748	281061,919	4323298,107	803	281628,384	4321898,884
694	280332,406	4326747,297	749	281060,171	4323295,575	804	281654,435	4321866,974
695	280287,685	4326666,585	750	281064,247	4323242,606	805	281640,926	4321852,871
696	280221,846	4326592,082	751	281113,163	4323169,263	806	281607,889	4321820,171
697	280167,187	4326511,371	752	281151,889	4323144,815	807	281591,034	4321813,092
698	280144,826	4326376,024	753	281164,118	4323102,032	808	281569,122	4321787,472
699	280096,379	4326320,147	754	281170,232	4323053,137	809	281554,289	4321779,381
700	280064,080	4326277,928	755	281178,385	4323008,316	810	281547,210	4321765,223
701	280060,353	4326200,942	756	281215,072	4322979,794	811	281526,647	4321744,996
702	280074,018	4326085,462	757	281290,342	4322969,894	812	281480,126	4321698,813
703	280085,198	4325999,784	758	281291,102	4322967,005	813	281441,021	4321674,878
704	280098,863	4325965,016	759	281268,064	4322924,787	814	281390,118	4321645,887
705	280066,564	4325880,579	760	281261,950	4322890,153	815	281331,461	4321614,536
706	280054,142	4325840,844	761	281263,336	4322861,057	816	281290,334	4321589,590
707	280046,688	4325767,583	762	281260,042	4322853,234	817	281221,565	4321554,531
708	280055,384	4325734,057	763	281217,506	4322812,898	818	281164,931	4321530,596
709	280144,826	4325537,866	764	281200,805	4322800,512	819	281092,453	4321513,741
710	280198,243	4325393,827	765	281197,782	4322794,194	820	281024,357	4321511,044
711	280259,113	4325311,874	766	281176,742	4322774,243	821	280964,352	4321512,055
712	280280,231	4325287,039	767	281162,381	4322739,774	822	280812,991	4321531,271
713	280395,761	4325223,712	768	281164,486	4322716,608	823	280687,250	4321550,486
714	280435,513	4325185,219	769	281159,881	4322704,567	824	280619,829	4321558,913
715	280477,749	4325115,682	770	281142,274	4322692,380	825	280585,107	4321557,565
826	280563,869	4321551,160	881	279777,047	4322243,542	936	277888,488	4324008,382
827	280546,339	4321542,732	882	279788,962	4322337,380	937	277823,373	4324026,469
828	280529,324	4321531,389	883	279716,576	4322407,806	938	277729,681	4324047,812

	X	Y	Nº	X	Y	Nº	X	Y
829	280509,674	4321539,974	884	279699,979	4322424,134	939	277681,179	4324063,473
830	280492,041	4321579,028	885	279661,799	4322463,142	940	277631,648	4324084,710
831	280451,747	4321565,459	886	279562,942	4322564,190	941	277593,226	4324101,185
832	280432,353	4321551,706	887	279562,548	4322564,543	942	277571,237	4324107,500
833	280367,070	4321501,446	888	279559,941	4322567,207	943	277521,132	4324121,890
834	280264,278	4321421,107	889	279513,810	4322608,236	944	277491,291	4324126,673
835	280173,176	4321343,820	890	279401,790	4322708,660	945	277465,181	4324130,857
836	280176,232	4321340,219	891	279400,666	4322713,361	946	277444,987	4324129,205
837	280179,046	4321336,895	892	279394,464	4322739,803	947	277405,195	4324125,949
838	280132,461	4321298,127	893	279888,931	4322728,986	948	277377,341	4324125,949
839	280200,874	4321220,089	894	279975,899	4322731,016	949	277359,615	4324128,120
840	280201,384	4321210,949	895	279973,629	4322733,397	950	277324,888	4324138,249
841	280150,129	4321165,733	896	279929,399	4322798,834	951	277292,542	4324137,927
842	279996,493	4321031,944	897	279899,710	4322835,794	952	277272,435	4324140,419
843	279987,837	4321024,086	898	279882,139	4322876,995	953	277222,875	4324146,562
844	279977,960	4321012,974	899	279855,480	4322943,037	954	277183,083	4324146,931
845	279971,610	4321004,092	900	279850,027	4322950,308	955	277104,946	4324147,654
846	279964,619	4320992,160	901	279767,019	4322974,544	956	277055,791	4324143,490
847	279959,181	4320980,108	902	279682,208	4323020,222	957	277045,258	4324144,037
848	279953,998	4320974,801	903	279604,698	4323078,554	958	276980,480	4324147,399
849	279950,959	4320978,108	904	279527,188	4323164,853	959	276996,531	4324151,292
850	279925,226	4321019,519	905	279452,178	4323265,586	960	277154,300	4324189,567
851	279891,365	4321057,245	906	279287,281	4323223,205	961	277165,808	4324164,167
852	279888,325	4321066,834	907	279174,962	4323199,370	962	277209,067	4324182,820
853	279882,942	4321080,922	908	279176,266	4323194,538	963	277207,108	4324185,125
854	279870,090	4321114,555	909	279087,121	4323173,143	964	277227,561	4324194,231
855	279857,239	4321142,172	910	278806,442	4323109,674	965	277683,755	4324475,708
856	279851,223	4321157,758	911	278607,216	4323513,171	966	277679,470	4324473,810
857	279852,864	4321184,829	912	278576,577	4323635,726	967	277670,596	4324490,525
858	279862,434	4321234,321	913	278557,669	4323712,811	968	277656,048	4324497,314
859	279869,039	4321253,596	914	278470,672	4324114,568	969	277648,119	4324504,228
860	279872,073	4321259,857	915	278456,778	4324115,172	970	277639,236	4324517,036
861	279889,778	4321296,392	916	278454,022	4324125,948	971	277631,476	4324534,818
862	279907,005	4321331,939	917	278452,826	4324130,688	972	277625,657	4324543,224
863	279922,885	4321351,072	918	278433,277	4324129,928	973	277611,755	4324551,306
864	279924,630	4321355,636	919	278358,757	4324127,035	974	277603,672	4324560,359
865	279941,185	4321398,931	920	278314,262	4324133,184	975	277601,732	4324571,675
866	279944,739	4321408,229	921	278290,749	4324141,143	976	277594,943	4324580,727
867	279948,819	4321451,466	922	278279,535	4324133,546	977	277580,717	4324587,840
868	279941,458	4321504,205	923	278263,462	4324116,115	978	277567,785	4324589,457
869	279935,404	4321547,574	924	278251,680	4324112,565	979	277552,590	4324600,126
870	279924,505	4321597,448	925	278225,273	4324104,606	980	277546,704	4324609,883
871	279906,458	4321680,027	926	278178,246	4324082,178	981	277539,540	4324613,124
872	279903,014	4321692,250	927	278149,005	4324070,278	982	277532,977	4324616,092
873	279894,825	4321796,206	928	278103,365	4324042,024	983	277502,275	4324606,701
874	279890,841	4321846,774	929	278088,171	4324032,619	984	277463,929	4324600,104
875	279886,181	4321863,539	930	278072,616	4324012,723	985	277434,510	4324607,610
876	279853,879	4321964,310	931	278047,294	4324006,935	986	277397,228	4324619,770
877	279847,355	4321984,664	932	278028,483	4323999,700	987	277380,067	4324622,375
878	279825,445	4322110,804	933	278023,157	4323992,465	988	277346,986	4324624,891
879	279822,900	4322125,456	934	277953,602	4323963,526	989	277343,255	4324625,174
880	279804,062	4322190,193	935	277941,009	4323993,793	990	277162,978	4324636,091
991	277135,777	4324636,091	1046	276107,418	4324997,649	1101	275623,371	4325250,952
992	277118,016	4324638,171	1047	276088,396	4325000,804	1102	275609,129	4325246,077
993	277049,694	4324657,212	1048	276072,992	4325003,358	1103	275595,651	4325242,445
994	277020,732	4324663,612	1049	276063,257	4325005,679	1104	275586,269	4325238,474



	X	Y	Nº	X	Y	Nº	X	Y
995	276982,644	4324677,541	1050	276051,309	4325012,656	1105	275567,645	4325230,019
996	276957,850	4324686,173	1051	276035,251	4325024,222	1106	275530,175	4325211,953
997	276902,168	4324691,933	1052	276018,619	4325033,207	1107	275509,624	4325200,483
998	276887,773	4324690,656	1053	275999,119	4325037,796	1108	275497,867	4325188,152
999	276874,326	4324688,573	1054	275992,324	4325041,811	1109	275493,470	4325178,880
1000	276867,467	4324688,726	1055	275980,271	4325057,874	1110	275481,904	4325174,961
1001	276858,212	4324691,992	1056	275979,333	4325061,214	1111	275468,618	4325175,726
1002	276848,133	4324695,550	1057	275971,399	4325075,265	1112	275449,500	4325179,549
1003	276837,525	4324699,294	1058	275960,140	4325084,704	1113	275433,347	4325184,329
1004	276821,684	4324700,734	1059	275952,282	4325090,941	1114	275421,972	4325191,402
1005	276806,803	4324700,254	1060	275946,260	4325095,721	1115	275411,553	4325191,976
1006	276792,698	4324698,874	1061	275939,569	4325105,088	1116	275405,722	4325186,623
1007	276777,042	4324702,174	1062	275936,408	4325113,339	1117	275404,595	4325183,927
1008	276764,402	4324706,014	1063	275931,540	4325123,249	1118	275401,750	4325179,881
1009	276743,601	4324705,054	1064	275926,665	4325138,543	1119	275394,163	4325174,892
1010	276734,520	4324702,364	1065	275922,650	4325145,903	1120	275383,770	4325170,423
1011	276717,304	4324703,396	1066	275917,584	4325152,116	1121	275369,739	4325166,474
1012	276661,917	4324734,636	1067	275909,173	4325157,660	1122	275358,469	4325165,494
1013	276659,563	4324729,769	1068	275901,048	4325159,381	1123	275356,118	4325165,290
1014	276657,422	4324719,708	1069	275893,483	4325159,205	1124	275325,757	4325174,526
1015	276474,535	4324770,725	1070	275883,747	4325159,763	1125	275319,279	4325186,356
1016	276442,254	4324772,261	1071	275877,152	4325161,388	1126	275310,148	4325195,639
1017	276433,760	4324779,434	1072	275870,747	4325165,881	1127	275293,580	4325203,094
1018	276416,860	4324789,337	1073	275867,019	4325172,858	1128	275270,823	4325213,335
1019	276402,436	4324795,580	1074	275861,599	4325183,005	1129	275255,108	4325220,407
1020	276381,413	4324794,295	1075	275855,358	4325188,439	1130	275240,964	4325224,597
1021	276362,834	4324798,206	1076	275849,432	4325191,498	1131	275232,821	4325225,163
1022	276351,100	4324803,421	1077	275837,388	4325193,409	1132	275215,729	4325236,030
1023	276337,736	4324813,037	1078	275830,277	4325194,538	1133	275210,319	4325243,456
1024	276331,364	4324817,622	1079	275817,984	4325199,336	1134	275191,723	4325254,980
1025	276324,711	4324822,409	1080	275802,117	4325206,696	1135	275143,537	4325274,886
1026	276315,082	4324827,053	1081	275793,610	4325212,622	1136	275122,355	4325272,395
1027	276309,911	4324829,547	1082	275785,772	4325215,012	1137	275067,366	4325343,746
1028	276306,444	4324835,691	1083	275774,970	4325217,306	1138	275045,938	4325444,289
1029	276300,577	4324848,892	1084	275765,603	4325220,173	1139	275042,002	4325459,310
1030	276290,310	4324868,612	1085	275756,427	4325223,806	1140	275021,310	4325563,879
1031	276280,177	4324888,072	1086	275748,715	4325228,853	1141	275017,820	4325579,838
1032	276276,125	4324895,856	1087	275744,956	4325232,408	1142	275008,904	4325622,205
1033	276270,583	4324900,056	1088	275739,604	4325235,371	1143	274980,241	4325739,614
1034	276262,036	4324906,534	1089	275729,280	4325236,710	1144	274953,670	4325852,585
1035	276260,483	4324908,772	1090	275721,762	4325237,684	1145	274924,168	4325989,635
1036	276258,635	4324911,049	1091	275719,074	4325236,433	1146	274912,207	4326039,325
1037	276243,915	4324927,872	1092	275714,082	4325235,658	1147	274902,059	4326084,174
1038	276239,951	4324932,402	1093	275705,575	4325236,423	1148	274890,422	4326139,738
1039	276235,790	4324935,423	1094	275697,259	4325239,482	1149	274883,144	4326176,773
1040	276217,724	4324938,960	1095	275692,667	4325243,185			
1041	276196,122	4324944,790	1096	275685,502	4325249,709			
1042	276177,060	4324953,673	1097	275675,848	4325254,106			
1043	276152,037	4324967,141	1098	275656,157	4325257,834			
1044	276131,410	4324984,650	1099	275643,774	4325260,178			
1045	276118,697	4324993,539	1100	275636,180	4325257,547			

## Perímetro conjunto zona regable y excluido por D.I.A. Sector XII

	X	Y	Nº	X	Y	Nº	X	Y
1	271608,083	4324415,340	56	273458,534	4322543,941	111	273210,825	4322043,125
2	271634,749	4324404,117	57	273490,813	4322527,107	112	273208,018	4321985,608
3	271662,818	4324413,937	58	273513,268	4322503,259	113	273182,756	4321956,148
4	271689,484	4324425,160	59	273530,110	4322476,605	114	273146,266	4321940,717
5	271683,870	4324447,606	60	273552,565	4322449,951	115	273094,338	4321954,745
6	271676,852	4324472,857	61	273559,583	4322431,714	116	273053,638	4321974,385
7	271658,608	4324510,734	62	273560,986	4322410,671	117	273031,183	4321987,011
8	271612,294	4324573,862	63	273548,355	4322399,448	118	273018,552	4322013,665
9	271616,504	4324608,933	64	273518,882	4322402,254	119	273018,552	4322076,793
10	271627,732	4324627,170	65	273514,011	4322402,718	120	273019,956	4322104,850
11	271648,783	4324638,393	66	273502,041	4322395,240	121	273020,896	4322123,654
12	271678,256	4324634,185	67	273468,358	4322374,197	122	273007,324	4322135,713
13	271730,184	4324614,545	68	273434,675	4322364,377	123	272982,062	4322158,158
14	271754,042	4324600,516	69	273415,027	4322364,377	124	272948,379	4322169,381
15	271805,970	4324593,502	70	273379,941	4322369,988	125	272933,409	4322174,369
16	271842,460	4324592,099	71	273358,889	4322377,003	126	272923,117	4322162,367
17	271846,667	4324591,258	72	273336,434	4322389,628	127	272914,697	4322152,547
18	271841,716	4324580,130	73	273328,013	4322402,254	128	272903,214	4322139,156
19	271828,091	4324543,483	74	273325,206	4322409,268	129	272872,593	4322137,116
20	271826,916	4324533,852	75	273301,347	4322389,628	130	272844,524	4322117,476
21	272114,922	4324541,134	76	273291,523	4322384,017	131	272820,665	4322117,476
22	272405,770	4324548,488	77	273280,998	4322365,780	132	272777,158	4322117,476
23	272628,457	4324554,119	78	273234,684	4322379,808	133	272732,248	4322123,087
24	272926,553	4324431,664	79	273206,615	4322393,837	134	272676,110	4322139,921
25	273139,185	4324344,316	80	273190,174	4322401,352	135	272636,813	4322137,116
26	273215,499	4324262,290	81	273178,545	4322386,822	136	272601,727	4322142,727
27	273248,622	4324070,364	82	273167,750	4322373,334	137	272573,658	4322152,547
28	273263,558	4323983,822	83	273160,301	4322355,960	138	272534,361	4322151,144
29	273312,754	4323895,822	84	273151,880	4322336,320	139	272509,099	4322180,604
30	273392,430	4323753,302	85	273125,214	4322333,514	140	272476,820	4322207,258
31	273570,220	4323559,189	86	273104,163	4322319,486	141	272397,525	4322235,315
32	273644,933	4323477,618	87	273091,220	4322310,861	142	272352,614	4322246,538
33	273714,928	4323237,591	88	273073,286	4322309,666	143	272285,249	4322246,538
34	273739,462	4323153,459	89	273059,252	4322308,731	144	272226,304	4322249,343
35	273737,094	4323149,776	90	273056,445	4322306,860	145	272181,393	4322264,775
36	273741,074	4323139,655	91	273035,393	4322292,832	146	272150,517	4322277,400
37	273576,039	4322943,923	92	273030,481	4322289,325	147	272108,414	4322277,400
38	273572,088	4322920,824	93	273012,938	4322271,789	148	272074,731	4322254,955
39	273548,381	4322890,127	94	273010,131	4322254,955	149	271986,313	4322318,083
40	273568,148	4322873,580	95	273007,324	4322245,135	150	272185,603	4322448,548
41	273617,124	4322825,914	96	273008,728	4322217,077	151	272229,111	4322395,240
42	273690,104	4322747,354	97	273009,696	4322205,430	152	272264,197	4322353,154
43	273701,331	4322715,089	98	273015,745	4322191,827	153	272275,425	4322330,709
44	273695,718	4322692,643	99	273017,149	4322180,604	154	272323,142	4322312,472
45	273684,490	4322670,198	100	273033,990	4322163,770	155	272344,194	4322326,500
46	273673,262	4322643,544	101	273043,814	4322152,547	156	272376,473	4322336,320
47	273671,859	4322618,292	102	273049,371	4322146,199	157	272390,805	4322340,680
48	273669,052	4322595,847	103	273062,059	4322153,950	158	272397,525	4322353,154
49	273659,228	4322577,610	104	273087,321	4322169,381	159	272407,349	4322371,391
50	273632,562	4322557,970	105	273132,232	4322169,381	160	272389,104	4322391,031
51	273591,862	4322564,984	106	273217,842	4322159,561	161	272354,018	4322423,297
52	273553,969	4322571,998	107	273252,929	4322152,547	162	272321,738	4322458,368
53	273509,058	4322576,207	108	273261,349	4322135,713	163	272286,652	4322513,079

	X	Y	Nº	X	Y	Nº	X	Y
54	273448,710	4322581,818	109	273258,542	4322121,684	164	272434,014	4322588,833
55	273427,658	4322570,596	110	273217,842	4322086,613	165	272462,084	4322614,084
166	272464,891	4322639,335	221	271320,376	4322701,060	276	270406,027	4323200,474
167	272459,277	4322762,786	222	271281,079	4322695,449	277	270363,923	4323210,294
168	272459,277	4322785,231	223	271244,589	4322695,449	278	270349,889	4323220,114
169	272425,594	4322810,483	224	271217,924	4322716,492	279	270337,258	4323276,228
170	272373,666	4322809,080	225	271203,889	4322730,520	280	270330,240	4323295,868
171	272318,931	4322817,497	226	271203,889	4322744,549	281	270327,609	4323303,233
172	272281,038	4322846,957	227	271230,555	4322762,786	282	270317,610	4323309,896
173	272267,004	4322872,208	228	271240,379	4322778,217	283	270292,347	4323326,731
174	272257,864	4322886,829	229	271250,563	4322794,214	284	270248,840	4323326,731
175	272236,128	4322867,999	230	271248,800	4322803,468	285	270261,471	4323353,385
176	272203,848	4322867,999	231	271243,186	4322832,928	286	270272,699	4323374,427
177	272158,938	4322875,013	232	271240,163	4322848,791	287	270272,699	4323415,110
178	272135,079	4322889,042	233	271236,169	4322856,776	288	270289,540	4323443,167
179	272105,607	4322908,682	234	271226,344	4322876,416	289	270304,978	4323458,598
180	272076,134	4322894,653	235	271216,520	4322908,682	290	270313,399	4323467,015
181	272029,820	4322876,416	236	271231,958	4322932,531	291	270296,558	4323467,015
182	271989,120	4322869,402	237	271255,817	4322947,962	292	270275,506	4323467,015
183	271932,982	4322867,999	238	271285,289	4322964,796	293	270258,664	4323478,238
184	271893,686	4322883,431	239	271306,341	4322980,227	294	270250,244	4323493,669
185	271871,230	4322901,668	240	271321,779	4323001,270	295	270241,823	4323528,741
186	271861,406	4322925,516	241	271311,955	4323026,521	296	270196,913	4323639,566
187	271840,354	4322976,019	242	271278,272	4323043,355	297	270193,342	4323648,378
188	271819,303	4323005,478	243	271278,272	4323062,995	298	270177,264	4323650,788
189	271781,409	4323013,895	244	271285,289	4323093,858	299	270149,195	4323654,997
190	271754,744	4323020,910	245	271283,886	4323114,901	300	270139,371	4323656,470
191	271701,413	4323064,398	246	271282,793	4323131,284	301	270139,371	4323646,580
192	271687,378	4323082,635	247	271268,448	4323123,318	302	270139,371	4323621,329
193	271641,064	4323086,844	248	271243,186	4323109,289	303	270132,354	4323563,812
194	271612,294	4323092,455	249	271208,099	4323096,664	304	270093,057	4323472,627
195	271574,400	4323068,607	250	271184,241	4323095,261	305	270045,340	4323391,262
196	271563,173	4323040,550	251	271168,803	4323078,427	306	270017,271	4323351,982
197	271558,962	4323016,701	252	271143,541	4323053,175	307	269986,395	4323350,579
198	271577,207	4323001,270	253	271128,103	4323023,715	308	269986,395	4323328,133
199	271598,259	4323001,270	254	271104,244	4323004,076	309	269959,028	4323259,394
200	271620,714	4322983,033	255	271076,175	4322998,464	310	269933,766	4323189,251
201	271630,539	4322954,976	256	271041,089	4322998,464	311	269893,066	4323154,180
202	271633,345	4322933,933	257	271015,827	4322998,464	312	269852,365	4323106,483
203	271622,118	4322921,308	258	270986,354	4323020,910	313	269841,612	4323093,882
204	271605,276	4322917,099	259	270969,513	4323037,744	314	269842,541	4323075,621
205	271570,190	4322914,293	260	270948,461	4323088,246	315	269846,752	4322992,853
206	271580,014	4322886,236	261	270913,375	4323137,346	316	269853,769	4322952,170
207	271591,242	4322870,805	262	270820,045	4323180,834	317	269834,121	4322945,156
208	271594,049	4322845,554	263	270742,855	4323218,711	318	269801,841	4322952,170
209	271588,435	4322817,497	264	270679,700	4323276,228	319	269772,369	4322963,393
210	271578,611	4322796,454	265	270678,297	4323286,048	320	269758,334	4322983,033
211	271565,980	4322789,440	266	270650,228	4323227,128	321	269738,686	4322999,867
212	271528,087	4322789,440	267	270646,017	4323154,180	322	269720,441	4322999,867
213	271521,771	4322789,440	268	270665,665	4323113,498	323	269704,247	4322999,166
214	271507,035	4322788,037	269	270643,210	4323048,967	324	269686,758	4322980,227
215	271477,562	4322785,231	270	270610,931	4323058,787	325	269680,841	4322973,819
216	271442,476	4322759,980	271	270553,389	4323091,052	326	269685,355	4322964,796
217	271424,231	4322752,966	272	270523,917	4323133,137	327	269692,372	4322950,767
218	271397,566	4322737,534	273	270507,076	4323169,612	328	269699,389	4322935,050
219	271377,917	4322723,506	274	270490,234	4323190,654	329	269660,794	4322935,547

	X	Y	Nº	X	Y	Nº	X	Y
220	271355,462	4322713,686	275	270457,955	4323194,863	330	269648,259	4322930,862
331	269643,251	4322932,530	386	268498,882	4322583,558	441	269466,380	4324252,942
332	269606,761	4322949,364	387	268495,778	4322585,741	442	269500,575	4324255,317
333	269571,675	4322964,796	388	268405,416	4322649,483	443	269530,497	4324267,665
334	269561,087	4322969,452	389	268392,913	4322679,133	444	269554,244	4324265,291
335	269556,237	4322963,393	390	268362,085	4322763,253	445	269565,660	4324260,474
336	269545,009	4322949,364	391	268327,912	4322834,872	446	269580,019	4324246,372
337	269533,782	4322936,739	392	268321,509	4322861,705	447	269697,197	4324110,475
338	269521,151	4322921,307	393	268304,969	4322931,016	448	269756,171	4324038,937
339	269511,327	4322918,502	394	268299,225	4322955,086	449	269768,992	4324032,014
340	269494,485	4322919,905	395	268294,902	4322962,678	450	269782,838	4324029,706
341	269486,065	4322924,113	396	268285,851	4322978,572	451	269796,940	4324030,475
342	269462,206	4322936,739	397	268227,062	4323081,811	452	269808,479	4324035,347
343	269450,323	4322942,490	398	268182,145	4323174,300	453	269816,427	4324042,270
344	269427,119	4322938,142	399	268144,615	4323256,981	454	269840,273	4324083,039
345	269428,523	4322882,028	400	268066,806	4323428,401	455	269894,889	4324128,680
346	269428,523	4322858,179	401	268008,636	4323561,917	456	269900,530	4324129,706
347	269414,488	4322830,122	402	267986,353	4323613,063	457	269918,991	4324126,629
348	269401,857	4322792,245	403	267989,996	4323615,209	458	270077,452	4324102,270
349	269389,226	4322790,843	404	267932,077	4323713,518	459	270075,657	4324114,834
350	269356,947	4322795,051	405	267927,384	4323732,308	460	270078,221	4324389,961
351	269330,281	4322807,677	406	267924,758	4323742,823	461	270078,957	4324468,941
352	269305,019	4322820,302	407	267925,472	4323753,338	462	270279,758	4324399,960
353	269272,740	4322838,539	408	267935,873	4323906,425	463	270557,533	4324304,537
354	269264,085	4322843,429	409	267927,847	4324007,554	464	270632,685	4324279,755
355	269253,091	4322831,525	410	267861,683	4324146,335	465	270816,935	4324156,372
356	269236,250	4322813,288	411	267956,187	4324166,081	466	270972,323	4324051,355
357	269224,774	4322806,229	412	268183,890	4324210,885	467	270979,018	4324045,173
358	269218,005	4322802,065	413	268317,654	4324237,205	468	271230,455	4323814,456
359	269205,219	4322794,200	414	268333,979	4324238,985	469	271488,900	4323698,267
360	269202,567	4322779,620	415	268394,365	4324251,148	470	271740,718	4323611,677
361	269199,760	4322764,188	416	268463,190	4324254,881	471	271754,249	4323607,024
362	269198,806	4322758,941	417	268471,728	4324286,604	472	271800,801	4323801,645
363	269206,777	4322751,563	418	268488,583	4324349,221	473	271548,983	4323950,085
364	269244,671	4322716,492	419	268503,915	4324406,181	474	271393,032	4324030,490
365	269255,898	4322692,643	420	268523,616	4324474,617	475	271334,410	4324063,870
366	269259,244	4322668,159	421	268552,566	4324471,448	476	271334,410	4324091,283
367	269223,295	4322618,165	422	268556,335	4324471,363	477	271348,445	4324126,354
368	269202,976	4322600,979	423	268551,505	4324481,469	478	271369,497	4324144,591
369	269171,715	4322600,979	424	268660,884	4324516,489	479	271398,969	4324154,411
370	269117,010	4322608,791	425	268727,850	4324406,347	480	271427,038	4324143,188
371	269090,439	4322608,791	426	268756,047	4324359,970	481	271462,124	4324137,576
372	269043,550	4322560,359	427	268783,417	4324328,932	482	271497,211	4324138,979
373	269004,474	4322538,486	428	268876,506	4324240,119	483	271528,087	4324129,159
374	268951,332	4322538,486	429	269189,015	4323967,504	484	271551,945	4324130,562
375	268899,753	4322557,234	430	269205,208	4323986,066	485	271488,790	4324179,662
376	268863,804	4322557,234	431	269200,570	4323990,112	486	271457,914	4324223,150
377	268854,066	4322556,181	432	269216,562	4324048,718	487	271394,759	4324262,430
378	268850,679	4322557,334	433	269216,087	4324070,566	488	271311,955	4324276,458
379	268843,308	4322557,809	434	269215,659	4324090,241	489	271243,186	4324297,501
380	268788,490	4322575,754	435	269221,786	4324109,511	490	271181,434	4324325,558
381	268735,131	4322563,828	436	269234,610	4324122,809	491	271135,120	4324356,421
382	268685,537	4322551,272	437	269257,407	4324127,083	492	271067,754	4324436,383
383	268615,820	4322533,257	438	269284,953	4324143,706	493	271045,299	4324458,829
384	268584,027	4322536,924	439	269351,920	4324206,398	494	271015,827	4324479,871
385	268571,882	4322543,575	440	269427,435	4324228,245	495	271006,002	4324502,317

	X	Y	Nº	X	Y	Nº	X	Y
496	271013,020	4324519,151						
497	271039,685	4324526,165						
498	271055,917	4324530,435						
499	271070,561	4324540,194						
500	271087,403	4324551,417						
501	271130,910	4324559,834						
502	271144,288	4324562,422						
503	271142,137	4324569,654						
504	271126,699	4324621,559						
505	271105,648	4324658,033						
506	271085,999	4324686,090						
507	271071,965	4324707,133						
508	271057,930	4324728,175						
509	271063,544	4324746,412						
510	271085,999	4324754,830						
511	271115,472	4324754,830						
512	271142,137	4324747,815						
513	271182,837	4324746,412						
514	271217,924	4324732,384						
515	271250,203	4324712,744						
516	271383,531	4324606,128						
517	271434,055	4324530,374						
518	271452,300	4324488,288						
519	271457,107	4324477,200						
520	271466,335	4324475,663						
521	271516,859	4324467,246						
522	271547,735	4324449,009						
523	271608,083	4324415,340						

La superficie regable incluida dentro de este perímetro asciende a 15.534 ha, de las que 1.711 ha. están excluidas por declaración de impacto ambiental (DIA) y 13.823 ha. son superficie regable.

Disposición final única. *Entrada en vigor.*

El presente real decreto entrará en vigor el día siguiente al de su publicación en el «Boletín Oficial del Estado».

Dado en Madrid, el 4 de julio de 2014.

FELIPE R.

La Ministra de Agricultura, Alimentación y Medio Ambiente,  
ISABEL GARCÍA TEJERINA