



ДЪРЖАВЕН ВЕСТНИК БРОЙ 45

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 28 май 2021 г.

София

Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката	
✓ Указ № 145 за насрочване на частичен избор за кмет на кметство Церово, община Благоевград, област Благоевград, на 3 октомври 2021 г.	1
✓ Указ № 147 за освобождаване на Димитър Здравков Георгиев от длъжността председател на Държавна агенция „Национална сигурност“	1

✓ Указ № 148 за назначаване на Пламен Кирилов Тончев на длъжността председател на Държавна агенция „Национална сигурност“	2
---	---

Министерство на образованието и науката	
✓ Наредба № 10 от 11 май 2021 г. за пригобиване на квалификация по професията „Техник по транспортна техника“	2

ОФИЦИАЛЕН РАЗДЕЛ

ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

УКАЗ № 145

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Церово, община Благоевград, област Благоевград, на 3 октомври 2021 г.

Издаден в София на 26 май 2021 г.

Президент на Републиката:
Румен Радев

Подпечатан с държавния печат.

Министър на правосъдието:
Янаки Стоилов

3352

УКАЗ № 147

На основание чл. 98, т. 7 от Конституцията на Република България във връзка с чл. 8, ал. 5 от Закона за Държавна агенция „Национална сигурност“

ПОСТАНОВЯВАМ:

Освобождавам Димитър Здравков Георгиев от длъжността председател на Държавна агенция „Национална сигурност“.

Издаден в София на 26 май 2021 г.

Президент на Републиката:
Румен Радев

Министър-председател:
Стефан Янев

Подпечатан с държавния печат.

Министър на правосъдието:
Янаки Стоилов

3353

**ЗАПОВЕД № РД-279
от 31 март 2021 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. IV от Решение на Министерския съвет № 811 от 16.11.2010 г. (ДВ, бр. 96 от 2010 г.), изменено с Решение на Министерския съвет № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение за изпълнение на Комисията 2013/23/ЕС от 16 ноември 2012 г. за приемане на шести актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2012) 8135), обявявам:

1. Защитена зона BG0000628 „Чирпански възвишения“ в землищата на с. Братя Даскалови, с. Голям дол, община Братя Даскалови, област Стара Загора, с. Богомилово, с. Елхово, с. Кирилово, с. Лозен, с. Лясково, с. Малка Верея, с. Пряпорец, с. Ракитница, с. Яворово, община Стара Загора, област Стара Загора, с. Винарово, с. Изворово, с. Могилово, с. Рупките, с. Свобода, с. Спасово, с. Средно градище, с. Стоян-Займово, община Чирпан, област Стара Загора, с обща площ 123 214,168 дка.

2. Предмет на опазване в защитена зона BG0000628 „Чирпански възвишения“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (* важни местообитания на орхидеи);
- 62A0 Източно субсредиземноморски сухи тревни съобщества;
- 8210 Хазмофитна растителност по варовикови скални склонове;
- 91AA * Източни гори от космат дъб;
- 91M0 Балкано-панонски церово-горунови гори;
- 91Z0 Мизийски гори от сребролистна липа;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

- 2.2.1. *бозайници* – Лалугер (*Spermophilus citellus*);
- 2.2.2. *вълчуци* – Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);
- 2.2.3. *растения* – Обикновена пърчовка (*Himantoglossum caprinum*).

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

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната за постигане и поддържане на благоприятното им природозащитно състояние в Континенталния биогеографски регион;

3.2. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията на посочени в т. 2.2 видове и техни популации;

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, както и

за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания по т. 2.1, означени със знак (*) в приложение № 1 от ЗБР.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000628 „Чирпански възвишения“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища и регламентираните за това места;

8.2. движение на мотоциклети, ATV, UTV и бързите извън съществуващите пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

8.3. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.4. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

8.5. премахване на характеристиките на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

8.6. употреба на торове, подобрители на почвата, биологичноактивни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

8.7. употреба на минерални торове в ливади, пасища, мери и изоставени орни земи, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии, освен при каламитет, епифитотия, епизоотия, епидемия или при прилагане на селективни методи за борба с инвазивни чужди видове;

8.8. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

8.9. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

8.10. палене на стърнища, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.11. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи, повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета;

8.12. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

10. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

10.1. решения, издавани по реда на чл. 31 от ЗБР;

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Източнобеломорския район за басейново управление на водите;

10.4. националния план за действие за енергията от възобновяеми източници;

10.5. планове за действие за видове;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддържане на обработваеми земи, които не са включени в сеитбооборот пет или повече години, като ливада, пасище или мера;

11.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

11.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

11.5. създаване на площи, заети с храстово-дървесна растителност сред обработваеми земи, на каменни купчини и малки водни площи след предварително съгласуване с РИОСВ – Стара Загора;

11.6. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дъбване, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове);

11.7. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, както и ограничаване на изсичането/подмяната на горскодървесната растителност;

11.8. поддържане на поне 10 % от общата площ на горските типове природни местообитания по т. 2.1 в защитената зона като гори във фаза на старост.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби от ЗБР.

Защитена зона BG0000628 „Чирпански възвишения“ да се впише в регистрите на защитените

зони, водени в МОСВ и РИОСВ – Стара Загора, съгласно чл. 18 от ЗБР.

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

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

За министър:

Н. Кънчев

Приложение

към т. 6 от Заповед № РД-279/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000628 „Чирпански възвишения“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	379029,777	4699977,440	2913	373220,946	4695542,356	5825	371085,305	4686829,055	8737	360424,330	4685060,571
2	379037,066	4699974,451	2914	373223,952	4695543,334	5826	371078,427	4686833,957	8738	360419,349	4685063,106
3	379048,175	4699976,871	2915	373244,448	4695543,187	5827	371069,648	4686836,445	8739	360352,697	4685110,576
4	379056,407	4699983,123	2916	373287,038	4695542,881	5828	371063,356	4686835,682	8740	360340,753	4685118,160
5	379069,686	4700009,210	2917	373299,435	4695542,792	5829	371057,678	4686832,489	8741	360322,827	4685128,287
6	379077,157	4700031,464	2918	373321,337	4695529,637	5830	371045,114	4686833,387	8742	360312,875	4685134,857
7	379083,520	4700038,729	2919	373334,705	4695525,442	5831	371038,190	4686831,820	8743	360307,908	4685139,392
8	379113,368	4700047,932	2920	373360,242	4695517,360	5832	371034,531	4686827,178	8744	360302,967	4685147,426
9	379113,319	4700041,102	2921	373376,239	4695517,245	5833	371033,699	4686827,201	8745	360301,003	4685152,440
10	379112,852	4700031,707	2922	373377,867	4695521,233	5834	371022,977	4686822,382	8746	360299,345	4685156,802
11	379110,367	4700019,928	2923	373404,241	4695587,832	5835	371011,995	4686828,544	8747	360292,292	4685175,368
12	379107,864	4700005,548	2924	373409,740	4695601,790	5836	370996,323	4686818,913	8748	360286,490	4685189,597
13	379123,989	4699995,434	2925	373417,987	4695622,428	5837	370979,605	4686799,747	8749	360284,009	4685190,003
14	379143,387	4699995,695	2926	373424,562	4695633,079	5838	370980,855	4686791,550	8750	360283,684	4685184,520
15	379158,846	4700004,382	2927	373428,103	4695638,852	5839	371043,412	4686754,070	8751	360283,174	4685176,064
16	379162,145	4700018,155	2928	373431,778	4695649,324	5840	371033,640	4686706,671	8752	360281,360	4685161,588
17	379168,857	4700034,093	2929	373438,515	4695668,572	5841	371033,159	4686698,705	8753	360281,201	4685160,230
18	379169,156	4700033,802	2930	373445,454	4695688,219	5842	371032,621	4686689,824	8754	360281,053	4685159,081
19	379177,389	4700023,057	2931	373445,543	4695700,516	5843	371028,568	4686680,469	8755	360281,049	4685158,581
20	379177,785	4700008,557	2932	373445,673	4695718,712	5844	371025,826	4686674,138	8756	360281,045	4685158,081
21	379173,438	4699990,467	2933	373451,281	4695733,870	5845	371021,891	4686656,923	8757	360280,093	4685139,540
22	379161,106	4699957,062	2934	373451,790	4695735,166	5846	371020,975	4686635,268	8758	360280,002	4685137,941
23	379149,575	4699909,091	2935	373466,156	4695772,456	5847	371020,500	4686611,746	8759	360279,885	4685135,593
24	379168,939	4699907,952	2936	373467,582	4695776,145	5848	371024,381	4686594,564	8760	360279,853	4685135,304
25	379203,141	4699919,704	2937	373474,104	4695793,295	5849	371026,960	4686586,557	8761	360279,586	4685132,954
26	379281,574	4699955,820	2938	373484,904	4695821,413	5850	371027,361	4686587,605	8762	360174,015	4685137,829
27	379347,367	4699985,217	2939	373489,169	4695830,581	5851	371035,884	4686594,779	8763	360173,954	4685127,969
28	379366,297	4699989,017	2940	373499,932	4695853,600	5852	371036,968	4686613,614	8764	360173,937	4685126,870
29	379375,468	4699986,952	2941	373505,315	4695865,159	5853	371046,548	4686619,550	8765	360172,613	4685119,281
30	379392,915	4699980,015	2942	373512,829	4695881,202	5854	371048,337	4686615,796	8766	360171,580	4685113,349
31	379404,249	4699970,248	2943	373513,939	4695882,694	5855	371052,970	4686606,073	8767	360170,868	4685111,605
32	379430,928	4699965,620	2944	373517,271	4695887,169	5856	371055,935	4686591,208	8768	360167,021	4685102,182
33	379442,247	4699971,037	2945	373519,391	4695890,054	5857	371056,645	4686576,268	8769	360166,859	4685101,773
34	379457,730	4699969,050	2946	373521,813	4695893,236	5858	371056,431	4686569,855	8770	360159,447	4685094,468
35	379470,285	4699964,024	2947	373527,164	4695900,396	5859	371056,097	4686559,769	8771	360152,865	4685092,695
36	379480,043	4699956,705	2948	373528,476	4695902,086	5860	371055,652	4686541,424	8772	360145,564	4685092,368
37	379512,677	4699952,863	2949	373540,163	4695928,498	5861	371056,779	4686538,323	8773	360140,619	4685092,993
38	379513,223	4699952,634	2950	373550,833	4695952,417	5862	371058,790	4686532,786	8774	360137,223	4685093,417
39	379512,906	4699952,445	2951	373544,963	4695956,359	5863	371061,608	4686525,036	8775	360128,683	4685104,545
40	379530,179	4699921,326	2952	373531,927	4695965,051	5864	371070,640	4686514,171	8776	360128,258	4685106,640
41	379533,218	4699913,006	2953	373524,436	4695966,104	5865	371090,689	4686501,598	8777	360125,349	4685120,669
42	379538,221	4699899,573	2954	373508,954	4695968,215	5866	371112,921	4686486,715	8778	360125,542	4685125,286
43	379546,266	4699878,319	2955	373503,925	4695968,576	5867	371126,065	4686474,383	8779	360126,110	4685139,081
44	379549,311	4699870,798	2956	373493,465	4695969,326	5868	371134,646	4686460,275	8780	360123,751	4685139,178
45	379551,670	4699865,082	2957	373482,564	4695982,902	5869	371133,579	4686438,624	8781	360053,950	4685141,965
46	379558,645	4699847,935	2958	373480,643	4695993,914	5870	371125,589	4686421,520	8782	360050,152	4685142,193

№	X	Y	№	X	Y	№	X	Y	№	X	Y
47	379561,396	4699841,117	2959	373483,983	4695999,489	5871	371113,754	4686408,027	8783	360012,403	4685143,011
48	379563,179	4699838,805	2960	373492,688	4696014,324	5872	371099,481	4686390,146	8784	359978,851	4685144,961
49	379579,519	4699817,091	2961	373499,368	4696025,674	5873	371087,003	4686378,573	8785	359954,622	4685145,923
50	379586,254	4699808,145	2962	373501,392	4696029,059	5874	371078,174	4686371,606	8786	359931,861	4685146,836
51	379603,054	4699780,829	2963	373513,538	4696049,668	5875	371091,354	4686357,221	8787	359926,865	4685147,323
52	379609,181	4699770,887	2964	373566,932	4696105,775	5876	371094,129	4686335,062	8788	359877,940	4685149,980
53	379615,210	4699761,145	2965	373588,204	4696144,116	5877	371093,314	4686306,944	8789	359876,073	4685144,805
54	379629,147	4699697,057	2966	373610,296	4696157,455	5878	371090,499	4686288,746	8790	359875,288	4685142,650
55	379656,061	4699685,866	2967	373621,379	4696169,373	5879	371054,053	4686276,284	8791	359870,035	4685137,839
56	379661,599	4699649,633	2968	373625,504	4696186,841	5880	371038,675	4686271,350	8792	359866,170	4685134,306
57	379665,056	4699629,812	2969	373619,584	4696197,881	5881	371019,722	4686264,163	8793	359853,110	4685132,621
58	379676,253	4699601,936	2970	373602,638	4696205,002	5882	370994,978	4686272,307	8794	359837,540	4685133,771
59	379686,492	4699579,667	2971	373594,698	4696213,057	5883	370978,188	4686286,641	8795	359808,863	4685136,416
60	379695,952	4699560,603	2972	373592,327	4696231,071	5884	370954,542	4686291,351	8796	359803,959	4685138,580
61	379717,511	4699527,654	2973	373610,015	4696239,025	5885	370920,573	4686281,222	8797	359782,215	4685148,904
62	379728,405	4699513,178	2974	373616,401	4696241,896	5886	370899,940	4686260,211	8798	359755,100	4685164,486
63	379737,114	4699500,718	2975	373620,918	4696250,432	5887	370896,329	4686240,482	8799	359736,596	4685176,226
64	379748,564	4699480,240	2976	373622,989	4696254,347	5888	370902,518	4686223,539	8800	359727,540	4685180,810
65	379761,797	4699457,349	2977	373621,255	4696291,353	5889	370930,373	4686205,497	8801	359720,194	4685182,702
66	379776,847	4699436,844	2978	373622,576	4696294,343	5890	370933,708	4686203,337	8802	359702,722	4685186,226
67	379808,456	4699397,225	2979	373628,372	4696307,799	5891	370938,811	4686191,890	8803	359695,136	4685186,642
68	379820,864	4699384,738	2980	373636,921	4696314,737	5892	370941,601	4686168,680	8804	359625,199	4685187,180
69	379835,149	4699369,238	2981	373652,924	4696315,621	5893	370929,762	4686156,990	8805	359623,269	4685191,159
70	379855,015	4699351,099	2982	373661,954	4696320,056	5894	370910,232	4686150,218	8806	359621,661	4685194,474
71	379875,861	4699330,153	2983	373673,599	4696340,469	5895	370886,510	4686144,012	8807	359616,835	4685201,869
72	379892,330	4699312,438	2984	373684,115	4696342,893	5896	370863,578	4686132,707	8808	359614,817	4685204,973
73	379913,807	4699295,886	2985	373705,081	4696338,743	5897	370848,212	4686124,674	8809	359611,565	4685208,894
74	379929,157	4699289,377	2986	373708,057	4696339,246	5898	370832,924	4686122,757	8810	359607,565	4685213,720
75	379940,717	4699284,095	2987	373706,073	4696382,895	5899	370825,962	4686116,252	8811	359602,336	4685220,029
76	379957,884	4699279,972	2988	373807,005	4696524,199	5900	370804,739	4686094,445	8812	359596,241	4685231,801
77	379983,025	4699272,393	2989	373822,650	4696618,067	5901	370780,740	4686077,908	8813	359595,718	4685232,814
78	380003,575	4699266,047	2990	373827,573	4696615,430	5902	370758,213	4686086,413	8814	359595,116	4685236,619
79	380026,502	4699256,483	2991	373841,167	4696608,430	5903	370746,132	4686106,217	8815	359589,785	4685249,075
80	380048,552	4699248,721	2992	373867,323	4696594,429	5904	370746,501	4686130,287	8816	359585,680	4685265,083
81	380051,434	4699247,706	2993	373871,104	4696592,929	5905	370742,717	4686164,203	8817	359579,200	4685273,378
82	380062,447	4699235,829	2994	373909,542	4696569,929	5906	370726,201	4686193,523	8818	359573,603	4685273,688
83	380062,703	4699229,828	2995	373926,947	4696559,930	5907	370701,652	4686209,321	8819	359572,726	4685275,514
84	380068,065	4699224,691	2996	373924,291	4696536,930	5908	370671,797	4686224,194	8820	359570,637	4685279,818
85	380077,823	4699219,022	2997	373917,104	4696510,430	5909	370659,827	4686237,683	8821	359565,562	4685290,233
86	380089,362	4699210,940	2998	373912,010	4696495,430	5910	370650,139	4686257,189	8822	359552,178	4685300,517
87	380095,726	4699205,995	2999	373908,323	4696470,930	5911	370644,706	4686276,814	8823	359549,652	4685302,525
88	380102,376	4699199,249	3000	373908,229	4696456,930	5912	370629,388	4686285,469	8824	359545,461	4685305,045
89	380111,914	4699190,882	3001	373914,573	4696436,930	5913	370599,714	4686282,580	8825	359536,470	4685306,189
90	380116,970	4699184,947	3002	373924,416	4696415,930	5914	370569,375	4686282,317	8826	359536,545	4685308,278
91	380124,300	4699175,396	3003	373933,542	4696417,930	5915	370543,903	4686283,625	8827	359536,937	4685318,344
92	380127,957	4699169,471	3004	373941,260	4696419,930	5916	370528,330	4686289,005	8828	359541,601	4685394,600
93	380135,488	4699160,118	3005	373945,354	4696419,430	5917	370508,587	4686288,332	8829	359539,851	4685442,227
94	380141,316	4699150,278	3006	373948,354	4696418,929	5918	370488,181	4686285,760	8830	359530,358	4685563,508
95	380145,868	4699143,647	3007	373951,073	4696411,930	5919	370468,743	4686281,335	8831	359527,478	4685596,915
96	380150,907	4699135,312	3008	373990,730	4696363,930	5920	370455,340	4686284,518	8832	359529,482	4685597,490
97	380155,449	4699127,381	3009	373998,167	4696355,930	5921	370450,884	4686281,093	8833	359550,913	4685605,096
98	380159,285	4699118,555	3010	374002,136	4696351,930	5922	370445,484	4686281,243	8834	359556,516	4685607,087
99	380167,275	4699103,500	3011	373996,854	4696379,930	5923	370442,600	4686281,325	8835	359554,980	4685641,094
100	380169,833	4699097,683	3012	373992,167	4696407,430	5924	370435,333	4686281,527	8836	359555,064	4685651,502
101	380174,467	4699088,752	3013	373989,886	4696437,930	5925	370423,310	4686281,861	8837	359555,610	4685657,997
102	380179,332	4699070,020	3014	373989,604	4696466,429	5926	370391,588	4686282,011	8838	359559,226	4685658,950
103	380179,443	4699057,722	3015	373990,166	4696477,930	5927	370361,315	4686282,394	8839	359567,832	4685661,208
104	380179,178	4699048,625	3016	373991,948	4696488,930	5928	370355,158	4686281,866	8840	359560,152	4685707,308

№	X	Y	№	X	Y	№	X	Y	№	X	Y
105	380177,841	4699043,436	3017	373996,948	4696503,430	5929	370337,938	4686280,594	8841	359552,491	4685753,306
106	380175,271	4699033,656	3018	374007,823	4696531,430	5930	370331,250	4686280,099	8842	359542,199	4685754,279
107	380172,718	4699026,176	3019	374021,323	4696567,929	5931	370320,659	4686279,320	8843	359552,091	4685768,717
108	380167,642	4699015,515	3020	374023,104	4696592,929	5932	370289,910	4686274,083	8844	359556,151	4685785,625
109	380162,552	4699002,854	3021	374029,136	4696645,430	5933	370249,971	4686264,034	8845	359554,198	4685797,717
110	380156,450	4698988,500	3022	374032,104	4696664,430	5934	370230,790	4686255,940	8846	359551,527	4685814,305
111	380154,733	4698986,113	3023	374036,323	4696681,430	5935	370199,690	4686241,612	8847	359549,955	4685818,146
112	380135,125	4698928,765	3024	374040,854	4696699,930	5936	370190,541	4686237,454	8848	359538,064	4685847,297
113	380121,989	4698895,666	3025	374042,542	4696711,929	5937	370177,816	4686231,673	8849	359535,461	4685851,364
114	380113,351	4698876,232	3026	374044,167	4696743,430	5938	370153,270	4686221,901	8850	359529,887	4685860,074
115	380113,440	4698874,731	3027	374048,323	4696777,430	5939	370145,663	4686222,019	8851	359522,411	4685871,765
116	380112,465	4698864,340	3028	374050,261	4696786,929	5940	370137,454	4686222,150	8852	359519,264	4685873,559
117	380111,997	4698854,746	3029	374065,354	4696827,930	5941	370128,365	4686223,410	8853	359514,644	4685876,211
118	380112,324	4698844,645	3030	374069,385	4696843,930	5942	370114,179	4686223,002	8854	359514,344	4685876,193
119	380113,971	4698837,335	3031	374073,854	4696870,930	5943	370096,389	4686222,493	8855	359514,133	4685880,458
120	380117,112	4698829,214	3032	374077,855	4696886,430	5944	370072,315	4686226,041	8856	359512,490	4685913,362
121	380119,372	4698823,699	3033	374084,917	4696904,430	5945	370051,745	4686227,352	8857	359511,964	4685923,813
122	380123,815	4698815,868	3034	374134,261	4696910,929	5946	370047,119	4686227,649	8858	359510,784	4685947,479
123	380128,137	4698805,139	3035	374178,416	4696922,430	5947	370048,505	4686231,568	8859	359499,132	4685947,091
124	380132,657	4698794,209	3036	374205,885	4696930,429	5948	370038,678	4686255,939	8860	359493,082	4685958,084
125	380138,796	4698785,866	3037	374228,885	4696933,430	5949	370035,151	4686278,988	8861	359489,884	4685970,875
126	380147,516	4698774,906	3038	374242,573	4696933,430	5950	370033,152	4686288,385	8862	359488,833	4685977,821
127	380153,250	4698765,866	3039	374255,667	4696931,430	5951	370032,674	4686290,628	8863	359491,502	4685993,121
128	380159,096	4698758,625	3040	374269,354	4696927,930	5952	370032,028	4686293,672	8864	359490,473	4686002,978
129	380166,721	4698748,373	3041	374299,291	4696937,430	5953	370029,409	4686318,270	8865	359483,190	4686005,217
130	380172,180	4698742,734	3042	374314,105	4696939,429	5954	370032,126	4686338,300	8866	359478,068	4686004,895
131	380176,629	4698735,804	3043	374327,573	4696944,430	5955	370031,150	4686341,416	8867	359476,514	4685990,308
132	380182,870	4698727,860	3044	374380,604	4696964,930	5956	370017,578	4686384,773	8868	359474,984	4685981,931
133	380187,333	4698722,729	3045	374450,136	4697000,430	5957	370004,156	4686427,655	8869	359470,605	4685981,963
134	380196,758	4698712,564	3046	374530,760	4697045,930	5958	369990,459	4686471,406	8870	359468,480	4685991,096
135	380198,343	4698710,553	3047	374563,479	4697067,429	5959	369969,301	4686464,375	8871	359466,497	4686019,936
136	380201,415	4698706,731	3048	374584,198	4697082,430	5960	369953,574	4686511,716	8872	359461,503	4686037,479
137	380204,732	4698700,774	3049	374622,916	4697103,430	5961	369936,394	4686563,424	8873	359450,899	4686035,364
138	380206,055	4698698,399	3050	374709,135	4697159,929	5962	369951,410	4686569,861	8874	359444,359	4686039,432
139	380207,836	4698681,990	3051	374759,448	4697193,430	5963	369951,006	4686570,246	8875	359444,047	4686040,594
140	380205,366	4698672,209	3052	374777,666	4697207,929	5964	369949,367	4686572,582	8876	359441,546	4686040,442
141	380200,595	4698662,146	3053	374796,604	4697213,429	5965	369948,930	4686573,204	8877	359440,098	4686060,200
142	380194,431	4698653,092	3054	374834,479	4697225,430	5966	369946,331	4686572,072	8878	359425,954	4686059,391
143	380184,626	4698638,265	3055	374868,011	4697230,929	5967	369941,735	4686570,067	8879	359424,459	4686061,421
144	380183,715	4698636,672	3056	374905,573	4697237,930	5968	369916,173	4686559,107	8880	359423,493	4686063,468
145	380178,770	4698630,309	3057	374922,635	4697248,430	5969	369896,324	4686548,985	8881	359422,431	4686065,964
146	380178,570	4698630,052	3058	374947,698	4697272,430	5970	369889,050	4686547,051	8882	359421,981	4686067,277
147	380172,715	4698622,554	3059	374977,260	4697310,430	5971	369887,113	4686546,537	8883	359421,579	4686068,460
148	380167,169	4698615,895	3060	375000,480	4697343,930	5972	369885,178	4686546,022	8884	359421,410	4686069,922
149	380164,345	4698612,516	3061	375011,385	4697370,430	5973	369877,457	4686543,970	8885	359421,689	4686073,939
150	380158,301	4698606,260	3062	375027,229	4697433,928	5974	369855,753	4686542,416	8886	359421,907	4686075,107
151	380153,369	4698601,597	3063	375044,073	4697493,930	5975	369835,114	4686543,015	8887	359417,034	4686084,451
152	380147,625	4698595,439	3064	375067,136	4697574,430	5976	369824,320	4686548,099	8888	359414,405	4686057,983
153	380137,644	4698583,813	3065	375075,042	4697585,930	5977	369818,760	4686547,459	8889	359406,013	4686049,095
154	380129,270	4698573,375	3066	375075,104	4697586,930	5978	369786,148	4686543,699	8890	359369,316	4686051,665
155	380122,409	4698564,626	3067	375076,104	4697593,929	5979	369782,274	4686542,716	8891	359346,702	4686052,087
156	380119,763	4698558,247	3068	375104,760	4697616,929	5980	369787,872	4686524,748	8892	359307,606	4686058,916
157	380113,595	4698548,593	3069	375140,042	4697643,930	5981	369799,167	4686502,613	8893	359308,563	4686052,910
158	380106,321	4698538,147	3070	375162,042	4697656,930	5982	369810,753	4686483,576	8894	359307,502	4686044,418
159	380102,619	4698523,777	3071	375202,167	4697675,429	5983	369813,575	4686479,404	8895	359306,084	4686039,060
160	380096,708	4698508,222	3072	375246,666	4697694,430	5984	369824,178	4686463,727	8896	359297,972	4686024,608
161	380092,804	4698493,653	3073	375251,604	4697700,930	5985	369827,604	4686443,343	8897	359296,415	4686025,100
162	380090,724	4698482,470	3074	375257,854	4697717,430	5986	369834,692	4686412,196	8898	359284,446	4686022,086

№	X	Y	№	X	Y	№	X	Y	№	X	Y
163	380087,130	4698469,298	3075	375262,886	4697740,430	5987	369837,602	4686405,662	8899	359234,815	4686019,681
164	380084,853	4698458,517	3076	375270,417	4697759,430	5988	369845,401	4686388,139	8900	359233,245	4686019,602
165	380082,440	4698428,840	3077	375278,260	4697776,430	5989	369862,177	4686368,412	8901	359232,334	4686019,558
166	380078,849	4698416,068	3078	375288,760	4697790,929	5990	369873,919	4686360,420	8902	359230,958	4686011,427
167	380073,165	4698404,211	3079	375309,229	4697812,930	5991	369877,733	4686357,616	8903	359225,377	4686011,359
168	380068,193	4698394,149	3080	375331,542	4697834,930	5992	369902,832	4686332,774	8904	359223,664	4686009,621
169	380064,320	4698383,779	3081	375354,167	4697850,930	5993	369903,038	4686332,343	8905	359217,887	4686012,762
170	380058,411	4698368,524	3082	375382,166	4697866,930	5994	369906,912	4686305,523	8906	359190,368	4686012,410
171	380052,320	4698355,770	3083	375409,198	4697881,928	5995	369890,900	4686304,308	8907	359185,309	4686012,334
172	380047,441	4698344,508	3084	375437,510	4697898,930	5996	369890,605	4686288,388	8908	359184,708	4686012,329
173	380041,974	4698335,149	3085	375452,886	4697911,430	5997	369855,469	4686263,142	8909	359183,088	4686012,311
174	380036,837	4698329,787	3086	375461,791	4697922,429	5998	369847,899	4686258,335	8910	359180,689	4686012,299
175	380026,521	4698327,361	3087	375466,135	4697930,930	5999	369842,337	4686254,471	8911	359146,572	4686012,111
176	380017,023	4698327,430	3088	375473,417	4697984,929	6000	369838,678	4686256,193	8912	359143,292	4686012,095
177	380002,130	4698327,936	3089	375478,011	4698054,429	6001	369832,897	4686255,467	8913	359142,497	4686001,563
178	379991,342	4698329,314	3090	375481,980	4698074,430	6002	369824,453	4686254,729	8914	359142,188	4685997,506
179	379984,461	4698331,763	3091	375484,729	4698083,930	6003	369815,011	4686254,396	8915	359141,308	4685979,213
180	379970,886	4698334,860	3092	375488,104	4698091,930	6004	369805,163	4686254,267	8916	359138,957	4685965,132
181	379956,712	4698338,161	3093	375503,667	4698115,930	6005	369795,116	4686254,339	8917	359139,325	4685964,880
182	379941,124	4698339,373	3094	375517,166	4698132,930	6006	369785,279	4686254,609	8918	359140,947	4685963,769
183	379926,902	4698335,976	3095	375541,948	4698154,430	6007	369774,838	4686255,683	8919	359140,118	4685958,195
184	379916,668	4698330,950	3096	375556,617	4698169,428	6008	369764,198	4686256,958	8920	359139,550	4685954,329
185	379900,675	4698317,568	3097	375569,823	4698182,930	6009	369754,362	4686258,630	8921	359137,239	4685938,757
186	379885,186	4698304,782	3098	375588,573	4698206,929	6010	369744,127	4686260,502	8922	359136,682	4685935,043
187	379876,440	4698298,146	3099	375600,323	4698241,930	6011	369733,492	4686262,388	8923	359131,528	4685900,326
188	379855,455	4698285,799	3100	375606,073	4698274,930	6012	369722,459	4686264,466	8924	359130,233	4685891,604
189	379844,984	4698275,676	3101	375612,510	4698293,930	6013	369712,018	4686266,941	8925	359127,173	4685880,317
190	379839,033	4698268,320	3102	375624,323	4698337,930	6014	369702,196	4686269,210	8926	359117,332	4685882,858
191	379832,161	4698258,172	3103	375634,416	4698362,430	6015	369690,950	4686270,901	8927	359116,116	4685877,846
192	379825,078	4698246,525	3104	375640,510	4698378,930	6016	369680,314	4686272,576	8928	359100,195	4685875,860
193	379819,697	4698235,066	3105	375650,229	4698393,430	6017	369670,279	4686274,248	8929	359077,727	4685878,671
194	379809,265	4698216,444	3106	375668,511	4698418,429	6018	369660,041	4686275,720	8930	359062,099	4685879,962
195	379804,208	4698208,382	3107	375677,917	4698435,930	6019	369648,598	4686276,602	8931	359036,088	4685883,577
196	379803,849	4698200,086	3108	375695,698	4698461,429	6020	369638,357	4686277,675	8932	359026,514	4685887,045
197	379801,967	4698188,602	3109	375719,666	4698488,430	6021	369627,917	4686278,749	8933	359020,106	4685887,280
198	379800,666	4698174,614	3110	375748,917	4698520,930	6022	369616,875	4686279,638	8934	359011,328	4685888,733
199	379800,486	4698163,417	3111	375756,135	4698534,430	6023	369605,422	4686280,320	8935	359001,337	4685889,824
200	379817,570	4698133,800	3112	375767,323	4698561,430	6024	369595,187	4686280,793	8936	358984,360	4685894,136
201	379841,009	4698098,139	3113	375774,292	4698576,929	6025	369585,141	4686281,265	8937	358968,102	4685898,361
202	379837,562	4698095,799	3114	375786,448	4698597,430	6026	369573,687	4686281,748	8938	358949,725	4685901,191
203	379841,676	4698089,033	3115	375798,041	4698612,429	6027	369562,644	4686282,426	8939	358947,981	4685895,105
204	379871,718	4698047,166	3116	375816,917	4698632,430	6028	369552,808	4686282,897	8940	358947,473	4685894,009
205	379879,388	4698028,310	3117	375833,417	4698647,430	6029	369541,552	4686283,176	8941	358921,258	4685845,222
206	379882,264	4698019,042	3118	375906,291	4698730,430	6030	369530,505	4686283,456	8942	358911,769	4685847,950
207	379882,264	4698003,062	3119	375990,073	4698714,930	6031	369519,661	4686283,932	8943	358901,032	4685851,026
208	379886,954	4698003,761	3120	376003,229	4698709,430	6032	369509,819	4686284,803	8944	358900,101	4685845,203
209	379886,889	4698003,306	3121	376055,573	4698673,930	6033	369499,576	4686285,476	8945	358878,835	4685710,952
210	379885,154	4697998,481	3122	376101,385	4698649,430	6034	369488,731	4686285,954	8946	358997,839	4685699,704
211	379876,118	4697950,163	3123	376147,792	4698623,430	6035	369478,686	4686286,426	8947	359015,605	4685698,018
212	379856,884	4697847,431	3124	376183,261	4698609,430	6036	369469,251	4686286,894	8948	359018,503	4685697,748
213	379850,510	4697813,413	3125	376262,510	4698574,430	6037	369463,893	4686287,032	8949	359018,732	4685697,725
214	379836,422	4697738,048	3126	376322,666	4698571,930	6038	369464,217	4686284,729	8950	359012,505	4685605,492
215	379818,443	4697641,867	3127	376338,042	4698567,430	6039	369465,959	4686275,509	8951	359012,058	4685598,906
216	379816,624	4697632,122	3128	376354,416	4698564,930	6040	369467,302	4686266,079	8952	359007,742	4685535,015
217	379819,429	4697632,873	3129	376362,073	4698560,430	6041	369468,848	4686257,060	8953	359005,122	4685523,865
218	379822,729	4697634,398	3130	376366,479	4698558,430	6042	369470,390	4686247,642	8954	358989,468	4685457,115
219	379827,043	4697636,407	3131	376375,292	4698559,430	6043	369472,142	4686238,221	8955	358958,486	4685463,354
220	379833,112	4697640,683	3132	376396,010	4698551,430	6044	369474,286	4686228,996	8956	358950,760	4685431,584

№	X	Y	№	X	Y	№	X	Y	№	X	Y
221	379835,614	4697642,455	3133	376462,229	4698540,930	6045	369476,438	4686219,562	8957	358939,879	4685390,627
222	379841,733	4697646,758	3134	376579,303	4698560,604	6046	369479,192	4686210,335	8958	358932,606	4685352,184
223	379842,870	4697647,551	3135	376590,167	4698562,429	6047	369482,336	4686201,302	8959	358945,219	4685348,684
224	379848,987	4697652,845	3136	376600,448	4698563,930	6048	369486,703	4686192,663	8960	358956,732	4685333,854
225	379851,141	4697650,728	3137	376625,667	4698560,430	6049	369491,472	4686184,220	8961	358957,659	4685332,088
226	379853,156	4697648,757	3138	376654,948	4698564,429	6050	369496,846	4686176,173	8962	358953,819	4685333,385
227	379856,462	4697642,504	3139	376666,198	4698565,430	6051	369503,618	4686168,316	8963	358947,262	4685335,092
228	379859,628	4697643,661	3140	376709,448	4698565,930	6052	369510,399	4686160,259	8964	358915,385	4685343,408
229	379869,074	4697649,002	3141	376747,323	4698571,429	6053	369516,967	4686151,803	8965	358906,736	4685344,690
230	379881,414	4697654,752	3142	376754,416	4698574,430	6054	369523,550	4686143,947	8966	358902,192	4685345,482
231	379893,424	4697661,895	3143	376776,510	4698588,430	6055	369529,321	4686135,897	8967	358901,392	4685345,437
232	379902,490	4697667,247	3144	376848,104	4698646,930	6056	369535,492	4686127,645	8968	358896,750	4685345,181
233	379912,882	4697670,671	3145	376892,823	4698692,429	6057	369541,060	4686119,187	8969	358882,777	4685344,422
234	379921,769	4697674,529	3146	376913,760	4698706,429	6058	369546,429	4686110,740	8970	358855,666	4685343,895
235	379923,735	4697675,522	3147	376940,105	4698719,430	6059	369551,199	4686102,496	8971	358843,677	4685345,201
236	379926,348	4697674,515	3148	376961,010	4698731,429	6060	369555,569	4686094,257	8972	358838,894	4685344,614
237	379931,848	4697669,215	3149	376979,792	4698743,430	6061	369559,929	4686086,016	8973	358834,801	4685347,014
238	379935,940	4697663,909	3150	376981,323	4698745,929	6062	369561,437	4686082,807	8974	358828,980	4685348,095
239	379938,875	4697656,319	3151	377005,166	4698791,929	6063	369563,890	4686077,579	8975	358818,137	4685333,584
240	379941,417	4697649,623	3152	377013,636	4698807,929	6064	369566,253	4686069,755	8976	358817,785	4685331,808
241	379944,034	4697643,824	3153	377015,073	4698810,930	6065	369567,405	4686061,737	8977	358814,454	4685314,882
242	379944,874	4697642,427	3154	377029,323	4698821,430	6066	369567,148	4686053,732	8978	358793,357	4685313,463
243	379939,653	4697638,204	3155	377039,323	4698831,930	6067	369566,289	4686045,528	8979	358791,063	4685297,481
244	379947,400	4697639,332	3156	377048,135	4698847,930	6068	369565,431	4686037,126	8980	358772,707	4685296,333
245	379947,251	4697639,200	3157	377054,791	4698854,430	6069	369564,371	4686028,724	8981	358767,557	4685304,609
246	379955,968	4697641,957	3158	377070,260	4698864,430	6070	369563,310	4686020,124	8982	358765,960	4685324,577
247	379966,885	4697645,960	3159	377078,979	4698868,429	6071	369562,247	4686011,323	8983	358765,186	4685338,022
248	379974,202	4697648,704	3160	377122,636	4698879,430	6072	369560,986	4686002,913	8984	358763,506	4685344,973
249	379981,706	4697646,720	3161	377170,292	4698888,930	6073	369559,524	4685994,315	8985	358753,536	4685347,643
250	379987,536	4697632,673	3162	377187,292	4698889,929	6074	369557,655	4685985,920	8986	358752,296	4685349,062
251	379988,667	4697628,725	3163	377208,480	4698885,930	6075	369555,385	4685977,527	8987	358735,171	4685350,784
252	379992,247	4697616,303	3164	377206,012	4698890,930	6076	369552,726	4685969,138	8988	358713,011	4685336,344
253	380013,013	4697576,040	3165	377197,792	4698902,930	6077	369550,056	4685960,549	8989	358702,767	4685327,258
254	380019,231	4697562,994	3166	377188,667	4698923,429	6078	369546,982	4685951,561	8990	358705,763	4685319,769
255	380025,375	4697550,105	3167	377181,510	4698932,930	6079	369543,911	4685943,174	8991	358711,063	4685312,890
256	380033,018	4697534,084	3168	377170,948	4698938,430	6080	369540,642	4685934,780	8992	358720,174	4685294,978
257	380035,076	4697529,769	3169	377150,541	4698947,930	6081	369537,161	4685926,195	8993	358719,140	4685271,998
258	380039,845	4697518,597	3170	377129,011	4698958,929	6082	369533,490	4685917,413	8994	358696,404	4685235,735
259	380041,517	4697514,667	3171	377104,486	4698977,402	6083	369530,018	4685908,630	8995	358677,982	4685208,550
260	380043,641	4697509,692	3172	377104,373	4698977,104	6084	369526,345	4685900,048	8996	358653,959	4685187,995
261	380046,030	4697504,086	3173	377103,643	4698977,653	6085	369522,876	4685891,664	8997	358648,984	4685186,029
262	380046,825	4697502,233	3174	377094,146	4698991,819	6086	369519,803	4685882,676	8998	358631,327	4685179,047
263	380053,877	4697485,713	3175	377072,772	4699036,564	6087	369517,325	4685873,275	8999	358610,924	4685179,622
264	380069,780	4697461,713	3176	377057,992	4699077,941	6088	369515,056	4685864,885	9000	358593,567	4685179,746
265	380076,586	4697451,447	3177	377074,463	4699105,664	6089	369512,994	4685856,089	9001	358583,766	4685176,627
266	380081,312	4697439,927	3178	377093,902	4699123,896	6090	369511,120	4685847,096	9002	358567,762	4685171,543
267	380089,476	4697420,001	3179	377083,546	4699143,655	6091	369509,257	4685838,099	9003	358535,068	4685164,787
268	380103,943	4697402,949	3180	377073,737	4699169,908	6092	369507,794	4685829,302	9004	358500,231	4685163,276
269	380120,185	4697380,228	3181	377071,683	4699178,181	6093	369506,522	4685820,703	9005	358496,033	4685163,345
270	380127,304	4697374,808	3182	377071,365	4699180,295	6094	369505,256	4685811,493	9006	358485,361	4685164,421
271	380127,434	4697374,706	3183	377071,180	4699181,748	6095	369504,806	4685803,087	9007	358478,984	4685164,761
272	380143,452	4697367,883	3184	377070,995	4699183,703	6096	369505,148	4685794,875	9008	358478,980	4685164,762
273	380150,716	4697361,473	3185	377070,916	4699185,342	6097	369506,500	4685786,857	9009	358472,398	4685165,113
274	380155,571	4697355,648	3186	377070,978	4699187,328	6098	369508,454	4685779,036	9010	358472,248	4685165,126
275	380155,682	4697355,506	3187	377071,069	4699190,033	6099	369511,056	4685772,346	9011	358458,735	4685165,880
276	380156,524	4697354,501	3188	377071,889	4699195,035	6100	369514,863	4685774,790	9012	358447,291	4685166,522
277	380159,293	4697350,452	3189	377075,749	4699209,935	6101	369520,103	4685777,752	9013	358436,847	4685167,107
278	380160,166	4697347,966	3190	377076,779	4699212,733	6102	369525,339	4685779,915	9014	358429,560	4685167,510

№	X	Y	№	X	Y	№	X	Y	№	X	Y
279	380162,567	4697341,141	3191	377077,433	4699214,228	6103	369530,975	4685781,074	9015	358407,362	4685168,747
280	380164,905	4697331,435	3192	377078,168	4699215,662	6104	369536,193	4685780,837	9016	358361,016	4685171,269
281	380167,177	4697321,801	3193	377078,618	4699216,351	6105	369541,211	4685779,400	9017	358358,032	4685170,649
282	380168,638	4697313,593	3194	377085,476	4699224,610	6106	369546,213	4685777,165	9018	358355,368	4685170,098
283	380169,642	4697306,127	3195	377086,910	4699226,153	6107	369550,617	4685773,534	9019	358347,137	4685168,388
284	380170,536	4697298,202	3196	377088,688	4699227,856	6108	369554,807	4685769,296	9020	358343,529	4685168,513
285	380174,569	4697287,665	3197	377090,522	4699229,315	6109	369558,390	4685764,060	9021	358315,299	4685169,496
286	380179,291	4697281,171	3198	377092,232	4699230,558	6110	369561,770	4685758,638	9022	358301,618	4685167,683
287	380185,551	4697275,579	3199	377102,307	4699236,815	6111	369565,346	4685752,602	9023	358301,674	4685167,193
288	380186,067	4697275,155	3200	377113,898	4699236,732	6112	369568,725	4685746,970	9024	358301,875	4685157,523
289	380191,514	4697270,636	3201	377133,068	4699230,470	6113	369572,093	4685741,136	9025	358302,008	4685151,013
290	380197,906	4697264,232	3202	377158,421	4699228,038	6114	369575,271	4685735,114	9026	358302,218	4685141,151
291	380202,193	4697259,642	3203	377180,706	4699224,754	6115	369578,843	4685728,680	9027	358302,478	4685128,491
292	380205,114	4697255,501	3204	377190,636	4699215,372	6116	369582,217	4685722,448	9028	358302,678	4685124,330
293	380207,309	4697252,386	3205	377206,633	4699202,196	6117	369585,587	4685715,413	9029	358303,315	4685111,317
294	380207,567	4697252,015	3206	377229,248	4699188,536	6118	369588,960	4685708,982	9030	358303,610	4685105,066
295	380211,137	4697243,731	3207	377253,803	4699183,736	6119	369592,331	4685702,148	9031	358305,857	4685100,380
296	380214,528	4697237,128	3208	377279,875	4699181,237	6120	369595,302	4685695,527	9032	358308,822	4685094,190
297	380218,961	4697230,508	3209	377297,531	4699177,234	6121	369598,266	4685688,897	9033	358309,275	4685093,228
298	380226,665	4697221,653	3210	377322,111	4699171,747	6122	369601,236	4685682,068	9034	358311,738	4685088,090
299	380237,013	4697209,212	3211	377335,141	4699163,154	6123	369604,403	4685674,836	9035	358324,848	4685079,917
300	380239,075	4697206,787	3212	377348,220	4699161,436	6124	369607,574	4685668,006	9036	358341,124	4685069,763
301	380240,326	4697205,308	3213	377368,210	4699160,605	6125	369610,347	4685661,376	9037	358341,990	4685069,226
302	380242,834	4697202,351	3214	377381,318	4699162,822	6126	369613,108	4685654,546	9038	358353,692	4685064,235
303	380249,357	4697194,566	3215	377397,435	4699166,518	6127	369615,277	4685647,723	9039	358364,598	4685059,587
304	380255,886	4697185,020	3216	377415,166	4699168,703	6128	369616,441	4685641,115	9040	358370,827	4685056,928
305	380261,602	4697174,681	3217	377427,495	4699175,613	6129	369617,194	4685634,700	9041	358373,530	4685055,774
306	380266,034	4697165,311	3218	377442,182	4699184,693	6130	369617,359	4685628,292	9042	358377,487	4685054,086
307	380271,142	4697154,077	3219	377456,844	4699194,586	6131	369616,919	4685622,685	9043	358384,395	4685051,146
308	380274,662	4697144,493	3220	377467,640	4699196,820	6132	369615,469	4685617,086	9044	358393,995	4685041,419
309	380276,233	4697139,274	3221	377480,839	4699207,474	6133	369613,435	4685612,301	9045	358388,453	4685041,109
310	380277,438	4697135,715	3222	377497,012	4699218,980	6134	369610,795	4685607,910	9046	358372,434	4685039,493
311	380278,790	4697131,735	3223	377516,389	4699232,650	6135	369607,146	4685603,937	9047	358365,342	4685037,774
312	380282,176	4697123,074	3224	377530,671	4699241,859	6136	369603,110	4685601,556	9048	358347,775	4685033,611
313	380284,530	4697116,638	3225	377549,133	4699237,102	6137	369602,299	4685601,304	9049	358347,333	4685033,504
314	380288,546	4697106,461	3226	377592,211	4699235,981	6138	369598,681	4685600,190	9050	358334,553	4685030,405
315	380293,556	4697096,896	3227	377638,317	4699238,772	6139	369594,255	4685599,221	9051	358322,633	4685024,541
316	380294,940	4697094,686	3228	377661,455	4699245,481	6140	369585,814	4685598,881	9052	358312,018	4685016,696
317	380297,928	4697095,563	3229	377687,650	4699256,102	6141	369577,992	4685599,736	9053	358307,357	4685010,791
318	380300,288	4697091,800	3230	377724,178	4699260,964	6142	369573,771	4685600,967	9054	358304,006	4685003,556
319	380301,010	4697090,644	3231	377744,207	4699265,382	6143	369569,768	4685603,195	9055	358300,649	4684995,661
320	380306,906	4697080,723	3232	377765,028	4699271,355	6144	369566,180	4685606,230	9056	358297,080	4684987,268
321	380310,843	4697074,676	3233	377785,023	4699271,211	6145	369562,790	4685610,253	9057	358295,809	4684985,636
322	380314,568	4697068,592	3234	377800,359	4699274,977	6146	369560,001	4685614,682	9058	358292,035	4684980,804
323	380319,932	4697060,934	3235	377825,737	4699271,732	6147	369557,422	4685619,101	9059	358287,957	4684969,835
324	380321,628	4697058,992	3236	377879,915	4699271,717	6148	369554,834	4685623,328	9060	358284,943	4684967,857
325	380322,254	4697058,289	3237	377904,608	4699273,039	6149	369552,258	4685627,956	9061	358275,913	4684963,422
326	380324,406	4697055,842	3238	377925,310	4699271,391	6150	369550,082	4685632,772	9062	358261,883	4684959,022
327	380329,244	4697051,699	3239	377950,699	4699269,583	6151	369548,098	4685637,795	9063	358259,894	4684960,536
328	380333,580	4697048,498	3240	377958,345	4699264,029	6152	369546,528	4685643,215	9064	358253,924	4684964,579
329	380341,805	4697042,290	3241	377980,630	4699260,870	6153	369544,959	4685649,026	9065	358238,948	4684967,685
330	380348,040	4697037,596	3242	378012,129	4699261,456	6154	369543,799	4685654,643	9066	358234,420	4684965,108
331	380352,053	4697035,518	3243	378039,021	4699264,386	6155	369542,624	4685659,660	9067	358230,906	4684961,743
332	380357,052	4697034,153	3244	378077,942	4699267,482	6156	369541,450	4685664,467	9068	358231,196	4684956,072
333	380364,047	4697033,642	3245	378100,277	4699271,258	6157	369539,871	4685668,888	9069	358231,785	4684944,739
334	380369,470	4697034,124	3246	378115,599	4699277,209	6158	369538,091	4685672,900	9070	358232,089	4684938,327
335	380372,066	4697035,064	3247	378141,000	4699290,211	6159	369535,908	4685676,725	9071	358232,652	4684926,235
336	380374,137	4697036,578	3248	378176,961	4699311,885	6160	369534,272	4685678,727	9072	358233,002	4684916,365

№	X	Y	№	X	Y	№	X	Y	№	X	Y
337	380378,942	4697040,305	3249	378206,374	4699330,858	6161	369531,872	4685674,354	9073	358233,485	4684902,732
338	380383,932	4697044,438	3250	378227,164	4699348,474	6162	369529,637	4685670,961	9074	358233,448	4684897,643
339	380385,378	4697045,427	3251	378227,525	4699348,834	6163	369527,003	4685667,380	9075	358233,439	4684896,333
340	380387,672	4697045,850	3252	378228,647	4699349,983	6164	369524,161	4685662,991	9076	358233,317	4684879,236
341	380389,966	4697045,244	3253	378229,045	4699349,963	6165	369521,713	4685657,400	9077	358235,202	4684863,225
342	380393,859	4697041,697	3254	378258,328	4699352,781	6166	369519,863	4685651,815	9078	358235,164	4684857,857
343	380395,737	4697039,983	3255	378260,933	4699353,562	6167	369518,022	4685646,018	9079	358235,163	4684857,646
344	380402,118	4697034,678	3256	378269,344	4699355,501	6168	369516,572	4685640,418	9080	358235,070	4684844,728
345	380406,850	4697031,014	3257	378282,820	4699366,202	6169	369515,337	4685635,428	9081	358235,762	4684837,874
346	380413,308	4697026,680	3258	378310,297	4699377,602	6170	369514,174	4685631,039	9082	358236,938	4684826,217
347	380421,235	4697022,124	3259	378313,041	4699383,186	6171	369515,302	4685630,620	9083	358235,903	4684818,526
348	380425,990	4697018,860	3260	378324,502	4699406,495	6172	369518,694	4685626,786	9084	358233,771	4684802,743
349	380429,623	4697015,155	3261	378328,533	4699438,660	6173	369521,278	4685621,970	9085	358229,693	4684791,773
350	380433,792	4697009,757	3262	378339,324	4699465,577	6174	369523,854	4685616,940	9086	358218,627	4684782,353
351	380438,340	4697002,495	3263	378355,572	4699583,838	6175	369526,434	4685611,513	9087	358210,589	4684776,911
352	380443,755	4696993,727	3264	378355,846	4699622,029	6176	369529,405	4685606,094	9088	358200,039	4684771,058
353	380447,631	4696987,751	3265	378350,876	4699653,859	6177	369532,584	4685600,461	9089	358180,149	4684769,290
354	380453,256	4696981,651	3266	378335,777	4699695,360	6178	369535,761	4685594,429	9090	358169,063	4684768,299
355	380462,410	4696973,987	3267	378329,311	4699741,598	6179	369535,916	4685594,036	9091	358161,319	4684767,614
356	380468,976	4696969,422	3268	378317,892	4699766,475	6180	369524,295	4685606,133	9092	358152,524	4684766,827
357	380471,680	4696967,537	3269	378316,063	4699776,287	6181	369503,506	4685618,458	9093	358142,484	4684766,619
358	380498,453	4696929,686	3270	378311,465	4699790,317	6182	369483,354	4685605,539	9094	358121,784	4684766,197
359	380518,024	4696914,211	3271	378301,734	4699799,585	6183	369465,907	4685587,942	9095	358116,524	4684766,084
360	380518,275	4696913,428	3272	378297,075	4699805,218	6184	369454,281	4685576,863	9096	358101,439	4684762,423
361	380519,506	4696909,500	3273	378293,209	4699809,845	6185	369456,407	4685559,771	9097	358097,423	4684761,451
362	380520,110	4696906,035	3274	378292,889	4699820,945	6186	369469,933	4685551,706	9098	358094,488	4684760,742
363	380520,874	4696900,951	3275	378292,723	4699825,645	6187	369463,080	4685537,488	9099	358093,485	4684760,249
364	380522,184	4696896,842	3276	378292,552	4699829,646	6188	369442,271	4685538,344	9100	358085,351	4684741,310
365	380522,791	4696894,858	3277	378284,302	4699878,096	6189	369418,150	4685528,709	9101	358084,888	4684738,114
366	380524,573	4696891,195	3278	378284,052	4699883,304	6190	369394,063	4685507,758	9102	358083,721	4684730,063
367	380527,346	4696887,438	3279	378281,173	4699943,506	6191	369366,786	4685488,083	9103	358083,248	4684726,826
368	380531,049	4696883,682	3280	378278,807	4699962,120	6192	369342,903	4685496,523	9104	358083,195	4684719,468
369	380540,333	4696876,146	3281	378276,237	4699980,135	6193	369316,091	4685492,768	9105	358083,170	4684715,959
370	380547,750	4696870,494	3282	378265,009	4700003,812	6194	369298,051	4685471,120	9106	358083,093	4684705,190
371	380552,707	4696867,350	3283	378269,010	4700031,778	6195	369284,410	4685453,796	9107	358083,076	4684702,831
372	380560,451	4696862,625	3284	378274,801	4700030,636	6196	369272,359	4685435,457	9108	358083,144	4684701,041
373	380565,714	4696858,857	3285	378275,479	4700027,632	6197	369256,462	4685427,465	9109	358083,441	4684693,650
374	380571,582	4696853,217	3286	378295,556	4700024,888	6198	369241,607	4685437,843	9110	358083,923	4684681,327
375	380575,899	4696848,835	3287	378304,545	4700023,624	6199	369227,656	4685439,543	9111	358084,424	4684675,955
376	380578,369	4696846,019	3288	378327,327	4700035,657	6200	369214,504	4685419,815	9112	358084,740	4684672,573
377	380580,340	4696842,105	3289	378334,751	4700053,001	6201	369217,934	4685399,059	9113	358085,455	4684664,869
378	380580,628	4696840,594	3290	378356,523	4700105,334	6202	369220,704	4685377,640	9114	358085,892	4684660,216
379	380581,230	4696837,920	3291	378370,727	4700134,027	6203	369207,866	4685370,560	9115	358087,359	4684644,458
380	380588,643	4696805,082	3292	378376,918	4700132,982	6204	369201,312	4685367,456	9116	358087,378	4684644,247
381	380593,713	4696787,160	3293	378394,364	4700139,856	6205	369191,386	4685362,757	9117	358088,892	4684628,048
382	380600,057	4696765,619	3294	378418,361	4700126,086	6206	369172,172	4685356,318	9118	358089,792	4684618,383
383	380605,001	4696748,257	3295	378429,586	4700116,007	6207	369170,002	4685355,590	9119	358090,545	4684610,349
384	380607,796	4696739,398	3296	378444,901	4700104,499	6208	369161,887	4685353,716	9120	358092,188	4684592,629
385	380610,842	4696730,289	3297	378448,026	4700122,073	6209	369156,108	4685352,381	9121	358092,207	4684592,449
386	380622,139	4696701,092	3298	378454,728	4700136,422	6210	369141,338	4685352,485	9122	358093,907	4684574,240
387	380625,816	4696692,337	3299	378460,593	4700145,578	6211	369131,833	4685353,268	9123	358094,622	4684566,545
388	380629,686	4696682,762	3300	378473,013	4700148,688	6212	369134,542	4685353,580	9124	358095,626	4684555,830
389	380638,795	4696662,060	3301	378476,130	4700151,065	6213	369138,500	4685354,034	9125	358097,158	4684539,360
390	380641,802	4696653,280	3302	378482,663	4700155,818	6214	369134,344	4685369,341	9126	358097,344	4684537,390
391	380645,463	4696643,717	3303	378484,320	4700162,632	6215	369133,867	4685371,096	9127	358099,220	4684517,319
392	380646,708	4696636,229	3304	378486,201	4700161,191	6216	369099,006	4685454,084	9128	358099,248	4684516,998
393	380648,590	4696626,698	3305	378512,721	4700138,629	6217	369095,557	4685483,205	9129	358099,592	4684513,336
394	380649,387	4696623,252	3306	378544,844	4700113,090	6218	369087,360	4685508,254	9130	358099,638	4684512,797

№	X	Y	№	X	Y	№	X	Y	№	X	Y
395	380651,653	4696613,457	3307	378569,173	4700089,982	6219	369079,924	4685534,250	9131	358101,383	4684494,027
396	380654,688	4696601,668	3308	378599,567	4700063,019	6220	369078,966	4685557,593	9132	358101,997	4684487,463
397	380655,198	4696596,185	3309	378613,847	4700058,980	6221	369079,231	4685587,836	9133	358103,529	4684471,014
398	380655,609	4696594,753	3310	378638,096	4700054,930	6222	369079,657	4685609,517	9134	358104,365	4684462,099
399	380657,762	4696586,989	3311	378662,084	4700053,946	6223	369083,365	4685624,461	9135	358104,467	4684460,948
400	380660,041	4696578,603	3312	378687,766	4700049,574	6224	369083,675	4685649,498	9136	358104,988	4684455,416
401	380661,598	4696571,273	3313	378709,527	4700047,231	6225	369083,089	4685669,227	9137	358105,220	4684452,964
402	380662,765	4696563,846	3314	378725,676	4700051,114	6226	369083,067	4685669,936	9138	358105,619	4684448,592
403	380663,349	4696554,625	3315	378749,860	4700051,190	6227	369082,823	4685678,147	9139	358106,436	4684439,857
404	380662,986	4696548,758	3316	378768,560	4700036,183	6228	369073,619	4685694,841	9140	358106,668	4684437,336
405	380661,690	4696547,738	3317	378792,105	4700016,830	6229	369065,388	4685709,777	9141	358107,477	4684428,710
406	380659,250	4696544,795	3318	378820,498	4699989,630	6230	369055,334	4685729,683	9142	358108,350	4684419,365
407	380655,981	4696539,380	3319	378851,576	4699957,976	6231	369050,938	4685754,154	9143	358108,981	4684412,532
408	380654,605	4696534,291	3320	378870,701	4699988,832	6232	369050,594	4685769,806	9144	358109,279	4684409,430
409	380653,317	4696527,693	3321	378889,324	4700023,692	6233	369050,394	4685778,945	9145	358110,040	4684401,227
410	380652,659	4696521,087	3322	378901,057	4700039,105	6234	369050,519	4685789,093	9146	358111,071	4684390,119
411	380652,124	4696514,583	3323	378918,372	4700057,227	6235	369050,699	4685803,630	9147	358111,675	4684383,686
412	380652,123	4696514,473	3324	378940,839	4700079,436	6236	369050,804	4685813,632	9148	358111,824	4684382,146
413	380650,927	4696506,753	3325	378960,381	4700102,979	6237	369050,974	4685830,019	9149	358112,883	4684370,769
414	380649,492	4696499,165	3326	378978,993	4700132,026	6238	369051,104	4685842,518	9150	358113,310	4684366,157
415	380649,339	4696493,048	3327	379004,795	4700174,770	6239	369051,261	4685857,409	9151	358114,629	4684352,050
416	380649,171	4696486,301	3328	379014,872	4700155,389	6240	369053,043	4685889,244	9152	358114,656	4684351,739
417	380648,264	4696479,818	3329	379021,992	4700133,030	6241	369057,233	4685916,655	9153	358114,944	4684348,628
418	380648,641	4696469,558	3330	379026,163	4700113,628	6242	369057,713	4685943,642	9154	358116,374	4684333,290
419	380649,707	4696462,161	3331	379027,553	4700072,125	6243	369056,627	4685969,089	9155	358116,579	4684331,109
420	380651,378	4696453,990	3332	379025,749	4700029,959	6244	369046,685	4685999,561	9156	358117,415	4684322,184
421	380652,941	4696446,201	3333	379025,026	4699998,845	6245	369019,030	4686025,307	9157	358117,489	4684321,303
422	380654,494	4696438,160	3334	379026,914	4699983,335	6246	368995,171	4686050,425	9158	358118,010	4684315,800
423	380655,985	4696432,881	3335	379029,777	4699977,440	6247	368988,723	4686070,403	9159	358118,158	4684314,189
424	380657,420	4696425,212	3336	374785,639	4690592,320	6248	368989,041	4686096,090	9160	358119,513	4684299,582
425	380657,970	4696416,950	3337	374805,463	4690590,897	6249	368985,084	4686119,806	9161	358119,737	4684297,270
426	380657,681	4696410,082	3338	374820,530	4690594,882	6250	368970,739	4686145,553	9162	358120,331	4684290,837
427	380656,354	4696402,115	3339	374836,384	4690599,769	6251	368953,522	4686169,319	9163	358121,028	4684283,343
428	380654,709	4696395,651	3340	374852,256	4690600,183	6252	368940,633	4686185,840	9164	358121,093	4684282,692
429	380654,554	4696395,039	3341	374871,656	4690597,316	6253	368928,576	4686200,553	9165	358122,449	4684268,114
430	380653,971	4696393,362	3342	374882,017	4690592,165	6254	368914,764	4686219,836	9166	358122,551	4684267,084
431	380652,267	4696388,467	3343	374894,053	4690583,881	6255	368910,198	4686227,123	9167	358122,886	4684263,461
432	380651,834	4696387,546	3344	374897,170	4690581,736	6256	368904,673	4686235,936	9168	358124,028	4684251,214
433	380649,363	4696382,288	3345	374916,718	4690561,324	6257	368897,793	4686248,708	9169	358124,065	4684250,805
434	380647,236	4696376,965	3346	374934,062	4690541,865	6258	368894,463	4686254,891	9170	358125,718	4684233,085
435	380643,070	4696370,566	3347	374945,413	4690525,998	6259	368879,568	4686271,077	9171	358125,683	4684228,086
436	380639,916	4696364,270	3348	374955,600	4690512,851	6260	368867,616	4686285,236	9172	358131,402	4684165,002
437	380639,611	4696363,721	3349	374958,891	4690508,605	6261	368862,761	4686290,985	9173	358131,624	4684162,532
438	380636,380	4696357,857	3350	374966,584	4690494,336	6262	368861,659	4686293,112	9174	358131,735	4684161,340
439	380634,838	4696354,689	3351	374977,562	4690484,363	6263	368851,992	4686286,311	9175	358134,924	4684126,083
440	380634,279	4696353,533	3352	374993,278	4690466,956	6264	368834,520	4686274,018	9176	358142,367	4684043,990
441	380630,114	4696347,013	3353	375000,970	4690448,682	6265	368825,789	4686267,876	9177	358139,957	4684038,469
442	380625,963	4696341,115	3354	375006,745	4690426,367	6266	368820,411	4686249,588	9178	358137,146	4684038,168
443	380622,832	4696335,568	3355	375016,742	4690412,653	6267	368745,557	4686225,659	9179	358131,322	4684037,569
444	380620,103	4696331,379	3356	375030,204	4690396,687	6268	368742,962	4686223,878	9180	358127,661	4684037,336
445	380615,716	4696325,992	3357	375040,108	4690381,935	6269	368725,636	4686213,449	9181	358110,685	4684036,246
446	380611,472	4696321,342	3358	375050,126	4690364,790	6270	368724,208	4686212,590	9182	358075,303	4684033,970
447	380608,346	4696316,176	3359	375056,672	4690349,537	6271	368719,603	4686209,818	9183	358025,273	4684028,827
448	380604,221	4696311,146	3360	375063,181	4690335,227	6272	368715,550	4686207,379	9184	358017,557	4684027,863
449	380603,715	4696310,421	3361	375071,629	4690320,835	6273	368715,282	4686201,421	9185	358017,734	4684010,623
450	380603,414	4696309,982	3362	375079,674	4690306,250	6274	368720,422	4686177,292	9186	358017,926	4683991,314
451	380599,806	4696304,759	3363	375083,329	4690299,622	6275	368734,516	4686161,022	9187	358018,116	4683973,084
452	380596,063	4696300,097	3364	375088,054	4690286,409	6276	368735,583	4686146,753	9188	358018,306	4683954,857

№	X	Y	№	X	Y	№	X	Y	№	X	Y
453	380592,083	4696295,697	3365	375092,073	4690269,003	6277	368736,113	4686139,655	9189	358018,496	4683936,627
454	380587,836	4696290,677	3366	375097,961	4690244,551	6278	368744,861	4686116,032	9190	358018,674	4683919,468
455	380581,846	4696286,073	3367	375099,492	4690226,230	6279	368754,492	4686086,212	9191	358018,876	4683900,168
456	380580,820	4696285,280	3368	375104,300	4690209,379	6280	368765,878	4686063,310	9192	358019,118	4683876,570
457	380577,633	4696282,803	3369	375111,335	4690193,958	6281	368772,342	4686036,317	9193	358019,359	4683852,981
458	380571,416	4696279,079	3370	375121,499	4690179,796	6282	368776,828	4686015,165	9194	358019,625	4683827,242
459	380565,969	4696276,468	3371	375124,365	4690169,094	6283	368788,990	4685991,547	9195	358019,831	4683806,954
460	380560,796	4696274,465	3372	375129,495	4690150,611	6284	368796,974	4685966,486	9196	358054,809	4683804,535
461	380554,345	4696271,373	3373	375134,001	4690134,064	6285	368806,104	4685934,707	9197	358080,153	4683801,413
462	380547,249	4696267,675	3374	375137,659	4690119,443	6286	368807,760	4685909,844	9198	358101,671	4683797,202
463	380542,961	4696266,286	3375	375137,769	4690118,610	6287	368809,772	4685886,557	9199	358113,191	4683793,300
464	380538,269	4696265,820	3376	375138,287	4690114,642	6288	368811,869	4685866,212	9200	358126,697	4683788,714
465	380536,817	4696265,680	3377	375138,842	4690110,387	6289	368815,261	4685841,328	9201	358129,675	4683781,383
466	380530,055	4696265,228	3378	375141,760	4690094,291	6290	368817,112	4685816,370	9202	358130,588	4683779,107
467	380524,692	4696265,857	3379	375144,083	4690076,487	6291	368821,035	4685796,134	9203	358152,474	4683778,951
468	380519,734	4696267,482	3380	375145,705	4690059,441	6292	368824,938	4685780,950	9204	358180,696	4683776,890
469	380514,766	4696269,097	3381	375151,369	4690043,788	6293	368828,598	4685764,985	9205	358190,450	4683776,180
470	380503,280	4696259,631	3382	375157,856	4690024,473	6294	368832,006	4685734,292	9206	358209,234	4683775,656
471	380497,281	4696259,654	3383	375160,782	4690003,831	6295	368833,026	4685711,238	9207	358214,232	4683775,511
472	380496,513	4696259,730	3384	375162,213	4689999,115	6296	368837,705	4685684,252	9208	358245,096	4683782,280
473	380493,797	4696259,986	3385	375168,942	4689982,739	6297	368840,833	4685654,330	9209	358253,669	4683784,168
474	380491,917	4696260,163	3386	375176,102	4689962,752	6298	368842,979	4685625,428	9210	358260,509	4683785,679
475	380484,920	4696260,464	3387	375190,070	4689942,238	6299	368843,866	4685605,062	9211	358295,567	4683794,428
476	380477,557	4696261,395	3388	375196,586	4689927,094	6300	368845,467	4685576,100	9212	358298,809	4683796,254
477	380470,441	4696261,567	3389	375199,662	4689910,329	6301	368846,702	4685550,049	9213	358303,719	4683799,020
478	380463,167	4696260,749	3390	375206,577	4689888,274	6302	368848,893	4685529,890	9214	358316,318	4683806,128
479	380456,906	4696260,655	3391	375215,370	4689868,291	6303	368849,082	4685505,570	9215	358329,700	4683813,682
480	380449,632	4696259,826	3392	375220,802	4689851,813	6304	368848,811	4685479,559	9216	358343,751	4683821,042
481	380442,211	4696258,140	3393	375229,436	4689835,612	6305	368848,391	4685455,519	9217	358360,812	4683829,958
482	380435,145	4696255,562	3394	375238,290	4689826,300	6306	368841,999	4685431,129	9218	358384,943	4683848,783
483	380426,415	4696251,274	3395	375240,802	4689825,062	6307	368837,398	4685419,539	9219	358387,438	4683850,885
484	380419,292	4696246,576	3396	375245,833	4689827,041	6308	368832,042	4685414,289	9220	358392,468	4683855,139
485	380413,270	4696240,601	3397	375247,491	4689827,693	6309	368832,355	4685408,209	9221	358399,027	4683860,681
486	380408,104	4696233,979	3398	375261,653	4689828,738	6310	368834,953	4685369,330	9222	358411,106	4683872,094
487	380407,368	4696220,667	3399	375260,476	4689824,574	6311	368837,755	4685335,756	9223	358419,373	4683874,505
488	380405,429	4696217,902	3400	375257,305	4689813,356	6312	368837,724	4685323,138	9224	358448,968	4683853,326
489	380401,617	4696211,960	3401	375278,484	4689795,772	6313	368837,363	4685302,860	9225	358481,821	4683826,365
490	380391,426	4696197,516	3402	375306,148	4689772,802	6314	368838,557	4685278,113	9226	358482,766	4683825,588
491	380382,664	4696185,912	3403	375333,870	4689755,894	6315	368843,013	4685250,930	9227	358494,135	4683815,979
492	380375,504	4696175,916	3404	375343,656	4689733,334	6316	368844,720	4685240,509	9228	358512,582	4683800,379
493	380369,529	4696166,711	3405	375349,894	4689718,952	6317	368852,257	4685204,998	9229	358544,402	4683775,655
494	380364,660	4696159,767	3406	375369,946	4689705,511	6318	368858,782	4685178,008	9230	358575,207	4683748,939
495	380359,862	4696154,312	3407	375393,628	4689689,634	6319	368865,265	4685156,528	9231	358577,304	4683747,213
496	380353,255	4696149,040	3408	375409,247	4689681,493	6320	368867,803	4685145,143	9232	358578,436	4683746,283
497	380347,564	4696144,601	3409	375415,014	4689678,493	6321	368873,058	4685121,566	9233	358604,034	4683725,236
498	380340,441	4696139,774	3410	375435,888	4689673,484	6322	368877,642	4685095,641	9234	358626,884	4683704,576
499	380334,148	4696134,991	3411	375444,906	4689671,320	6323	368877,323	4685069,704	9235	358639,807	4683693,985
500	380327,004	4696130,043	3412	375454,464	4689666,441	6324	368871,947	4685019,567	9236	358643,792	4683691,957
501	380316,201	4696123,991	3413	375456,701	4689665,297	6325	368868,036	4684975,629	9237	358653,740	4683684,886
502	380307,642	4696119,604	3414	375461,519	4689663,956	6326	368867,642	4684952,196	9238	358682,592	4683664,683
503	380296,961	4696113,621	3415	375468,027	4689662,145	6327	368866,772	4684940,784	9239	358709,459	4683646,494
504	380289,713	4696116,454	3416	375473,224	4689660,699	6328	368860,441	4684929,726	9240	358737,517	4683628,456
505	380278,198	4696120,854	3417	375481,834	4689655,523	6329	368859,893	4684928,769	9241	358768,676	4683614,845
506	380273,748	4696122,327	3418	375493,285	4689649,804	6330	368854,481	4684923,400	9242	358814,066	4683593,254
507	380265,798	4696124,952	3419	375504,636	4689644,086	6331	368841,178	4684919,395	9243	358858,067	4683566,114
508	380256,843	4696127,967	3420	375509,093	4689641,946	6332	368825,195	4684917,536	9244	358893,757	4683551,422
509	380246,962	4696131,727	3421	375520,207	4689636,607	6333	368802,206	4684917,792	9245	358900,171	4683547,896
510	380234,819	4696136,614	3422	375530,538	4689631,798	6334	368791,417	4684931,836	9246	358910,674	4683542,812

№	X	Y	№	X	Y	№	X	Y	№	X	Y
511	380227,463	4696139,826	3423	375533,846	4689630,255	6335	368778,999	4684945,600	9247	358924,640	4683535,473
512	380219,861	4696143,599	3424	375547,879	4689623,448	6336	368781,409	4684965,613	9248	358934,638	4683535,402
513	380211,594	4696147,907	3425	375552,114	4689619,261	6337	368787,849	4684978,584	9249	358940,155	4683467,871
514	380210,069	4696148,699	3426	375557,316	4689614,113	6338	368785,979	4684983,706	9250	358942,738	4683409,360
515	380205,560	4696151,370	3427	375568,068	4689605,557	6339	368780,113	4684999,773	9251	358946,665	4683340,383
516	380200,736	4696154,884	3428	375572,295	4689602,500	6340	368774,732	4685016,440	9252	358947,180	4683331,338
517	380194,649	4696159,357	3429	375583,522	4689594,384	6341	368746,423	4685013,047	9253	358949,102	4683320,326
518	380188,261	4696164,992	3430	375588,464	4689590,160	6342	368737,991	4685016,798	9254	358952,062	4683314,806
519	380180,985	4696173,792	3431	375592,390	4689586,804	6343	368716,536	4685026,340	9255	358954,026	4683309,792
520	380173,688	4696184,932	3432	375596,283	4689581,934	6344	368693,894	4685038,677	9256	358957,000	4683306,271
521	380158,845	4696210,774	3433	375598,653	4689578,968	6345	368678,172	4685032,451	9257	358958,950	4683299,258
522	380155,606	4696214,886	3434	375599,211	4689578,384	6346	368675,113	4685031,241	9258	359021,514	4683239,320
523	380143,678	4696230,030	3435	375606,902	4689570,350	6347	368667,212	4685028,112	9259	359021,525	4683240,820
524	380139,099	4696235,841	3436	375613,084	4689566,459	6348	368657,188	4685021,112	9260	359045,464	4683232,650
525	380131,887	4696245,002	3437	375627,392	4689558,250	6349	368656,618	4685020,714	9261	359102,421	4683227,744
526	380129,935	4696247,475	3438	375635,148	4689553,481	6350	368644,579	4685012,307	9262	359111,388	4683223,181
527	380124,863	4696253,920	3439	375644,542	4689558,040	6351	368630,458	4685006,005	9263	359120,176	4683193,622
528	380119,719	4696260,446	3440	375650,583	4689563,454	6352	368623,614	4685002,951	9264	359146,017	4683142,384
529	380082,523	4696308,575	3441	375656,636	4689581,585	6353	368612,019	4684994,773	9265	359163,558	4683107,824
530	380046,138	4696347,218	3442	375655,252	4689592,593	6354	368591,865	4684986,462	9266	359168,353	4683101,671
531	380001,948	4696373,940	3443	375667,876	4689587,879	6355	368587,543	4684984,016	9267	359205,176	4683055,034
532	379976,296	4696395,411	3444	375683,852	4689584,101	6356	368566,093	4684971,882	9268	359215,174	4683054,962
533	379954,474	4696416,542	3445	375692,487	4689580,280	6357	368551,034	4684962,732	9269	359249,172	4683055,220
534	379942,027	4696426,530	3446	375707,066	4689572,308	6358	368529,526	4684960,065	9270	359249,076	4683041,722
535	379918,050	4696445,769	3447	375719,575	4689565,175	6359	368524,417	4684962,773	9271	359246,003	4683021,747
536	379873,912	4696476,779	3448	375732,906	4689561,256	6360	368523,903	4684961,685	9272	359245,930	4683021,247
537	379864,203	4696483,848	3449	375737,896	4689559,953	6361	368517,732	4684964,600	9273	359250,365	4683002,497
538	379846,967	4696496,411	3450	375744,724	4689555,422	6362	368517,566	4684964,673	9274	359250,783	4683000,715
539	379826,963	4696511,891	3451	375756,055	4689546,645	6363	368514,136	4684962,905	9275	359256,671	4682985,175
540	379821,513	4696516,109	3452	375763,697	4689542,648	6364	368490,162	4684973,440	9276	359261,538	4682966,643
541	379817,890	4696518,164	3453	375769,107	4689539,817	6365	368474,179	4684952,931	9277	359262,865	4682962,035
542	379809,451	4696518,195	3454	375786,467	4689533,381	6366	368471,169	4684950,742	9278	359265,441	4682953,117
543	379802,511	4696526,394	3455	375812,324	4689526,690	6367	368467,127	4684947,802	9279	359269,205	4682942,541
544	379782,823	4696549,691	3456	375826,925	4689521,576	6368	368455,602	4684939,608	9280	359271,323	4682936,577
545	379776,481	4696557,645	3457	375853,889	4689514,451	6369	368451,795	4684938,837	9281	359282,157	4682913,503
546	379759,820	4696583,559	3458	375876,210	4689508,755	6370	368448,149	4684938,101	9282	359290,048	4682898,449
547	379748,287	4696579,924	3459	375888,798	4689501,977	6371	368445,087	4684937,483	9283	359295,566	4682886,961
548	379737,253	4696576,334	3460	376021,048	4689467,174	6372	368442,082	4684938,776	9284	359297,300	4682883,348
549	379733,143	4696580,411	3461	376022,114	4689467,380	6373	368438,024	4684940,521	9285	359300,886	4682875,874
550	379730,812	4696580,248	3462	376022,119	4689467,378	6374	368428,383	4684940,557	9286	359309,767	4682859,313
551	379728,985	4696579,352	3463	376029,180	4689468,739	6375	368408,853	4684925,093	9287	359310,182	4682858,621
552	379728,332	4696578,917	3464	376029,177	4689468,741	6376	368375,038	4684933,757	9288	359317,673	4682846,258
553	379718,954	4696564,977	3465	376029,843	4689468,869	6377	368362,719	4684934,837	9289	359328,535	4682827,183
554	379715,395	4696559,383	3466	376048,532	4689467,294	6378	368350,854	4684933,641	9290	359331,787	4682817,751
555	379711,920	4696552,989	3467	376064,474	4689466,660	6379	368340,342	4684916,566	9291	359334,413	4682810,144
556	379709,131	4696546,120	3468	376084,302	4689464,540	6380	368334,432	4684915,857	9292	359341,663	4682789,284
557	379705,753	4696539,257	3469	376090,597	4689463,888	6381	368337,401	4684912,285	9293	359342,251	4682787,591
558	379702,026	4696534,044	3470	376107,240	4689467,934	6382	368326,173	4684910,467	9294	359343,301	4682784,843
559	379700,056	4696531,289	3471	376172,770	4689422,318	6383	368321,450	4684909,702	9295	359350,103	4682767,037
560	379693,306	4696524,079	3472	376241,604	4689392,203	6384	368315,351	4684908,715	9296	359356,988	4682750,990
561	379687,756	4696518,370	3473	376339,423	4689353,632	6385	368257,632	4684865,177	9297	359362,304	4682737,925
562	379682,350	4696511,979	3474	376361,779	4689344,819	6386	368255,294	4684860,950	9298	359366,899	4682723,314
563	379679,295	4696508,353	3475	376382,331	4689303,967	6387	368245,091	4684842,508	9299	359370,621	4682701,210
564	379672,290	4696500,393	3476	376407,041	4689254,846	6388	368243,902	4684840,431	9300	359371,543	4682688,895
565	379667,020	4696494,662	3477	376422,645	4689241,451	6389	368242,129	4684837,331	9301	359370,444	4682674,904
566	379661,957	4696490,209	3478	376425,806	4689238,962	6390	368237,567	4684829,357	9302	359372,304	4682655,393
567	379660,238	4696488,693	3479	376416,417	4689224,415	6391	368236,001	4684826,430	9303	359369,280	4682651,915
568	379652,355	4696481,141	3480	376414,355	4689221,221	6392	368235,116	4684823,073	9304	359364,245	4682646,952

№	X	Y	№	X	Y	№	X	Y	№	X	Y
569	379647,368	4696475,669	3481	376526,108	4689142,861	6393	368227,300	4684833,346	9305	359361,439	4682645,892
570	379641,580	4696470,270	3482	376535,904	4689055,696	6394	368225,473	4684835,747	9306	359363,408	4682640,480
571	379634,301	4696463,314	3483	376567,067	4688912,356	6395	368196,931	4684822,768	9307	359369,396	4682624,032
572	379633,243	4696462,321	3484	376568,253	4688905,956	6396	368174,290	4684814,411	9308	359373,421	4682618,019
573	379625,864	4696455,356	3485	376568,788	4688877,518	6397	368138,804	4684801,466	9309	359386,653	4682598,259
574	379619,776	4696449,712	3486	376568,764	4688871,785	6398	368120,080	4684801,146	9310	359419,631	4682570,551
575	379615,857	4696445,699	3487	376569,083	4688862,564	6399	368114,717	4684807,895	9311	359424,063	4682570,276
576	379611,748	4696441,490	3488	376611,165	4688586,784	6400	368108,952	4684815,151	9312	359452,954	4682568,673
577	379605,883	4696435,132	3489	376798,404	4688126,979	6401	368097,647	4684834,715	9313	359455,869	4682568,510
578	379602,960	4696431,965	3490	376819,018	4688076,356	6402	368082,352	4684851,048	9314	359464,391	4682570,400
579	379598,415	4696425,459	3491	376822,680	4688067,365	6403	368066,405	4684866,275	9315	359486,075	4682575,845
580	379593,745	4696419,693	3492	376852,580	4687934,669	6404	368025,764	4684859,153	9316	359487,905	4682577,249
581	379588,567	4696411,613	3493	376854,907	4687925,842	6405	368021,113	4684857,321	9317	359491,521	4682580,026
582	379583,342	4696403,880	3494	376883,769	4687826,490	6406	368004,057	4684850,602	9318	359528,285	4682491,174
583	379578,544	4696397,018	3495	376886,892	4687819,490	6407	367979,952	4684847,327	9319	359534,884	4682487,256
584	379574,666	4696391,656	3496	376892,314	4687812,031	6408	367954,011	4684850,274	9320	359539,991	4682486,708
585	379569,900	4696384,900	3497	376897,388	4687803,303	6409	367938,619	4684842,678	9321	359549,521	4682487,169
586	379569,596	4696384,463	3498	376725,816	4687662,381	6410	367928,544	4684841,080	9322	359553,336	4682487,777
587	379567,485	4696381,389	3499	376681,885	4687626,297	6411	367916,546	4684839,176	9323	359557,963	4682490,050
588	379564,888	4696377,620	3500	376656,651	4687605,839	6412	367914,508	4684838,853	9324	359567,921	4682495,435
589	379557,942	4696371,110	3501	376561,235	4687528,481	6413	367903,996	4684832,158	9325	359586,715	4682503,683
590	379554,070	4696367,959	3502	376555,401	4687525,047	6414	367891,738	4684824,352	9326	359590,542	4682505,087
591	379548,036	4696362,984	3503	376489,530	4687586,695	6415	367885,415	4684820,386	9327	359596,333	4682506,972
592	379547,030	4696362,100	3504	376430,174	4687641,650	6416	367865,545	4684807,922	9328	359599,931	4682507,838
593	379542,141	4696357,826	3505	376372,442	4687695,100	6417	367842,124	4684798,132	9329	359608,283	4682509,868
594	379538,027	4696354,346	3506	376334,394	4687730,327	6418	367826,572	4684789,535	9330	359654,150	4682528,820
595	379532,555	4696348,377	3507	376291,862	4687739,155	6419	367808,090	4684773,648	9331	359668,286	4682535,259
596	379529,616	4696344,348	3508	376221,192	4687700,296	6420	367788,307	4684767,869	9332	359673,531	4682538,356
597	379527,067	4696340,338	3509	376174,215	4687674,466	6421	367780,183	4684765,496	9333	359677,654	4682540,893
598	379524,509	4696334,918	3510	376093,136	4687629,880	6422	367763,192	4684753,353	9334	359687,790	4682547,881
599	379524,426	4696334,498	3511	376088,083	4687628,940	6423	367737,829	4684749,287	9335	359697,597	4682554,642
600	379523,856	4696330,232	3512	376076,865	4687626,855	6424	367714,067	4684750,166	9336	359699,453	4682555,554
601	379524,756	4696328,876	3513	376054,067	4687632,050	6425	367689,162	4684761,320	9337	359705,357	4682558,941
602	379529,580	4696322,673	3514	376013,787	4687673,495	6426	367688,930	4684761,745	9338	359710,645	4682561,100
603	379532,532	4696318,863	3515	375987,972	4687700,056	6427	367686,208	4684761,846	9339	359721,012	4682562,438
604	379532,850	4696318,429	3516	375948,058	4687711,675	6428	367679,783	4684762,492	9340	359727,739	4682562,871
605	379536,909	4696312,891	3517	375945,132	4687710,526	6429	367673,759	4684763,335	9341	359736,596	4682562,808
606	379538,839	4696310,259	3518	375926,825	4687717,859	6430	367667,938	4684764,577	9342	359740,844	4682562,778
607	379540,660	4696307,785	3519	375836,066	4687744,283	6431	367662,930	4684766,012	9343	359748,259	4682563,650
608	379543,373	4696304,077	3520	375800,721	4687728,781	6432	367656,516	4684768,057	9344	359752,442	4682562,365
609	379546,925	4696298,873	3521	375797,552	4687735,910	6433	367656,253	4684768,979	9345	359759,197	4682555,907
610	379549,221	4696295,517	3522	375790,932	4687751,190	6434	367651,694	4684767,692	9346	359711,328	4682533,170
611	379552,922	4696290,091	3523	375764,658	4687811,836	6435	367645,451	4684765,937	9347	359678,054	4682514,331
612	379564,299	4696273,403	3524	375762,907	4687815,743	6436	367628,206	4684768,880	9348	359663,941	4682526,403
613	379568,524	4696267,214	3525	375717,266	4687917,506	6437	367612,643	4684776,309	9349	359579,578	4682486,221
614	379568,692	4696266,973	3526	375699,975	4687956,058	6438	367604,831	4684777,364	9350	359574,931	4682483,364
615	379569,712	4696265,475	3527	375683,889	4687991,925	6439	367595,785	4684779,229	9351	359570,931	4682480,902
616	379576,578	4696255,409	3528	375682,138	4687995,831	6440	367585,749	4684782,500	9352	359561,748	4682475,381
617	379579,971	4696250,434	3529	375630,564	4688110,823	6441	367575,526	4684785,983	9353	359555,601	4682470,839
618	379581,861	4696247,671	3530	375598,545	4688182,209	6442	367564,928	4684790,058	9354	359548,443	4682465,803
619	379583,098	4696245,854	3531	375588,490	4688181,059	6443	367554,525	4684793,541	9355	359544,217	4682462,158
620	379583,316	4696245,542	3532	375549,470	4688209,399	6444	367542,299	4684796,628	9356	359535,905	4682454,476
621	379607,398	4696210,245	3533	375517,868	4688232,352	6445	367531,070	4684799,308	9357	359529,406	4682446,468
622	379638,048	4696165,305	3534	375525,029	4688241,681	6446	367520,022	4684802,187	9358	359526,144	4682440,057
623	379640,353	4696161,937	3535	375531,421	4688250,010	6447	367508,983	4684805,066	9359	359523,128	4682433,646
624	379651,575	4696145,490	3536	375537,426	4688257,836	6448	367496,938	4684806,951	9360	359519,880	4682427,791
625	379655,533	4696139,693	3537	375550,631	4688275,043	6449	367485,700	4684808,431	9361	359517,701	4682418,308
626	379667,117	4696119,864	3538	375505,834	4688307,580	6450	367474,651	4684809,510	9362	359513,669	4682402,647

№	X	Y	№	X	Y	№	X	Y	№	X	Y
627	379671,798	4696111,842	3539	375473,662	4688330,947	6451	367463,655	4684809,779	9363	359513,619	4682402,454
628	379677,653	4696097,203	3540	375481,844	4688341,619	6452	367452,152	4684809,061	9364	359511,579	4682395,505
629	379679,205	4696093,321	3541	375478,673	4688344,053	6453	367441,945	4684806,724	9365	359506,396	4682376,856
630	379683,270	4696083,175	3542	375477,670	4688344,697	6454	367431,867	4684803,787	9366	359505,275	4682370,937
631	379688,432	4696069,769	3543	375472,863	4688347,778	6455	367422,212	4684800,245	9367	359504,546	4682357,636
632	379695,255	4696052,075	3544	375466,697	4688351,729	6456	367411,315	4684796,105	9368	359507,701	4682342,088
633	379695,706	4696050,902	3545	375458,637	4688362,068	6457	367401,659	4684792,364	9369	359507,847	4682341,368
634	379696,158	4696049,749	3546	375442,751	4688379,945	6458	367391,827	4684789,226	9370	359516,667	4682302,211
635	379697,788	4696045,517	3547	375440,554	4688381,940	6459	367382,933	4684786,678	9371	359517,788	4682302,303
636	379705,228	4696026,218	3548	375434,924	4688387,056	6460	367372,919	4684784,541	9372	359536,776	4682303,866
637	379707,701	4696019,810	3549	375421,807	4688394,699	6461	367362,039	4684783,219	9373	359541,713	4682293,680
638	379708,966	4696016,533	3550	375414,033	4688400,414	6462	367352,229	4684782,677	9374	359547,911	4682280,889
639	379716,887	4695995,970	3551	375404,184	4688407,655	6463	367342,351	4684782,949	9375	359550,145	4682274,964
640	379722,707	4695980,870	3552	375403,171	4688408,533	6464	367332,921	4684784,016	9376	359553,014	4682267,355
641	379723,336	4695979,247	3553	375398,659	4688412,454	6465	367322,123	4684785,494	9377	359555,355	4682259,140
642	379728,263	4695966,474	3554	375398,495	4688412,648	6466	367311,888	4684787,366	9378	359566,958	4682217,762
643	379728,883	4695965,040	3555	375398,320	4688412,852	6467	367301,652	4684789,239	9379	359578,935	4682186,680
644	379729,728	4695963,073	3556	375397,681	4688413,605	6468	367291,797	4684790,909	9380	359590,891	4682166,699
645	379726,218	4695962,909	3557	375398,080	4688414,225	6469	367281,175	4684791,974	9381	359599,941	4682145,936
646	379723,067	4695962,762	3558	375401,870	4688420,091	6470	367269,739	4684792,056	9382	359610,717	4682128,563
647	379719,258	4695962,580	3559	375406,376	4688427,066	6471	367259,678	4684791,927	9383	359626,911	4682100,051
648	379715,678	4695959,696	3560	375411,150	4688434,460	6472	367249,427	4684791,592	9384	359634,396	4682084,000
649	379713,444	4695957,892	3561	375414,706	4688437,416	6473	367239,175	4684791,066	9385	359642,299	4682070,545
650	379711,690	4695962,654	3562	375427,139	4688447,757	6474	367228,114	4684790,734	9386	359644,743	4682062,728
651	379707,217	4695974,823	3563	375429,868	4688450,026	6475	367217,672	4684790,198	9387	359647,468	4682052,311
652	379706,545	4695975,747	3564	375438,167	4688461,474	6476	367207,669	4684789,471	9388	359664,189	4682027,494
653	379700,327	4695982,790	3565	375441,835	4688466,531	6477	367197,598	4684787,932	9389	359668,601	4682022,904
654	379692,018	4695989,880	3566	375446,772	4688472,979	6478	367186,339	4684786,403	9390	359671,931	4682019,440
655	379688,397	4695990,836	3567	375447,877	4688474,422	6479	367175,889	4684784,677	9391	359694,856	4682009,378
656	379684,126	4695990,626	3568	375455,202	4688483,989	6480	367165,441	4684783,142	9392	359708,509	4682003,182
657	379674,399	4695988,056	3569	375457,994	4688488,746	6481	367155,374	4684782,005	9393	359726,582	4681999,653
658	379667,831	4695986,884	3570	375465,268	4688501,140	6482	367144,749	4684781,081	9394	359726,351	4681997,934
659	379657,069	4695984,901	3571	375467,125	4688503,553	6483	367133,675	4684780,149	9395	359724,892	4681987,067
660	379645,288	4695984,307	3572	375470,925	4688508,493	6484	367122,857	4684779,017	9396	359715,958	4681954,035
661	379635,191	4695984,459	3573	375475,435	4688520,590	6485	367112,790	4684777,888	9397	359710,871	4681927,675
662	379627,107	4695985,066	3574	375487,499	4688529,205	6486	367102,346	4684776,953	9398	359709,762	4681912,385
663	379617,867	4695984,833	3575	375490,237	4688531,161	6487	367090,470	4684775,829	9399	359710,119	4681906,283
664	379608,799	4695984,947	3576	375422,466	4688581,936	6488	367080,024	4684774,904	9400	359712,088	4681901,970
665	379601,931	4695984,948	3577	375422,089	4688581,111	6489	367069,768	4684773,967	9401	359716,059	4681898,042
666	379591,744	4695982,521	3578	375402,602	4688551,894	6490	367058,952	4684772,635	9402	359721,448	4681897,668
667	379584,932	4695980,440	3579	375401,859	4688550,780	6491	367046,875	4684771,321	9403	359730,550	4681897,038
668	379578,172	4695976,230	3580	375398,927	4688553,549	6492	367036,242	4684769,588	9404	359737,458	4681898,289
669	379573,431	4695971,636	3581	375384,438	4688531,862	6493	367025,355	4684768,055	9405	359740,676	4681900,866
670	379568,753	4695965,010	3582	375382,247	4688528,583	6494	367014,914	4684766,320	9406	359740,658	4681901,608
671	379564,076	4695959,588	3583	375366,567	4688505,112	6495	367005,020	4684764,191	9407	359740,366	4681913,466
672	379576,184	4695944,577	3584	375355,120	4688487,976	6496	366996,632	4684761,441	9408	359742,421	4681921,251
673	379577,958	4695942,379	3585	375322,764	4688458,129	6497	366989,539	4684758,082	9409	359746,088	4681930,723
674	379601,705	4695912,942	3586	375304,930	4688441,678	6498	366983,516	4684754,716	9410	359749,826	4681950,094
675	379623,048	4695886,484	3587	375287,293	4688425,406	6499	366977,872	4684751,547	9411	359750,983	4681960,265
676	379633,447	4695893,380	3588	375214,338	4688482,748	6500	366973,041	4684748,172	9412	359753,452	4681981,964
677	379640,130	4695885,542	3589	375221,201	4688489,106	6501	366968,770	4684745,193	9413	359754,037	4681983,816
678	379679,252	4695839,580	3590	375231,934	4688499,051	6502	366968,639	4684745,074	9414	359755,908	4681989,746
679	379749,278	4695757,334	3591	375241,289	4688507,715	6503	366949,859	4684740,519	9415	359762,489	4682001,297
680	379749,536	4695757,041	3592	375206,643	4688565,008	6504	366931,899	4684737,207	9416	359766,578	4682013,866
681	379752,659	4695753,369	3593	375212,614	4688567,980	6505	366931,558	4684737,060	9417	359776,634	4682049,890
682	379753,601	4695752,263	3594	375225,896	4688574,622	6506	366925,354	4684735,304	9418	359785,661	4682067,923
683	379733,837	4695747,085	3595	375255,071	4688589,207	6507	366920,357	4684734,141	9419	359797,531	4682092,035
684	379732,830	4695747,543	3596	375257,511	4688590,426	6508	366914,559	4684732,791	9420	359797,802	4682092,412

№	X	Y	№	X	Y	№	X	Y	№	X	Y
685	379731,052	4695747,615	3597	375255,817	4688594,051	6509	366908,159	4684731,439	9421	359814,397	4682115,512
686	379730,511	4695747,630	3598	375249,368	4688598,278	6510	366900,775	4684730,291	9422	359841,233	4682149,116
687	379729,369	4695747,117	3599	375240,540	4688602,213	6511	366892,581	4684729,949	9423	359889,347	4682109,878
688	379727,100	4695746,085	3600	375223,288	4688610,769	6512	366885,002	4684729,605	9424	359891,633	4682108,062
689	379725,704	4695744,954	3601	375211,424	4688615,794	6513	366877,812	4684729,656	9425	359893,722	4682106,547
690	379723,431	4695743,122	3602	375205,664	4688618,888	6514	366871,820	4684729,298	9426	359902,376	4682100,187
691	379718,722	4695739,127	3603	375203,627	4688619,642	6515	366865,826	4684728,541	9427	359908,145	4682095,946
692	379715,941	4695736,116	3604	375197,182	4688623,440	6516	366859,240	4684727,389	9428	359902,946	4682096,083
693	379713,069	4695732,948	3605	375187,341	4688629,220	6517	366853,239	4684725,631	9429	359932,288	4682074,477
694	379710,733	4695729,305	3606	375155,356	4688648,547	6518	366848,833	4684723,464	9430	359940,546	4682068,719
695	379707,886	4695723,907	3607	375150,431	4688652,365	6519	366846,020	4684720,293	9431	359973,163	4682029,591
696	379706,147	4695718,641	3608	375135,680	4688660,366	6520	366844,979	4684712,901	9432	359980,783	4682018,538
697	379705,087	4695711,589	3609	375120,688	4688669,268	6521	366846,954	4684709,499	9433	359989,490	4682005,678
698	379705,346	4695704,368	3610	375108,203	4688679,510	6522	366850,534	4684706,874	9434	360001,301	4681993,395
699	379703,708	4695676,686	3611	375104,627	4688684,134	6523	366855,713	4684705,437	9435	360009,252	4681986,640
700	379696,385	4695677,537	3612	375102,280	4688687,172	6524	366861,692	4684703,994	9436	360026,258	4681973,720
701	379682,714	4695679,936	3613	375101,112	4688688,682	6525	366867,477	4684701,963	9437	360029,808	4681966,796
702	379675,526	4695666,070	3614	375101,360	4688698,571	6526	366872,846	4684699,325	9438	360036,172	4681961,951
703	379645,536	4695608,267	3615	375103,239	4688704,066	6527	366877,001	4684692,906	9439	360045,824	4681955,383
704	379612,232	4695544,077	3616	375043,254	4688770,187	6528	366875,384	4684689,118	9440	360056,770	4681948,006
705	379611,513	4695542,694	3617	375037,925	4688767,978	6529	366872,564	4684684,939	9441	360062,877	4681949,062
706	379610,812	4695541,338	3618	375017,022	4688760,263	6530	366869,337	4684679,773	9442	360065,064	4681947,247
707	379606,109	4695532,274	3619	375000,730	4688755,848	6531	366865,513	4684673,612	9443	360066,951	4681945,434
708	379605,480	4695531,058	3620	374992,125	4688753,515	6532	366861,675	4684666,640	9444	360070,229	4681942,411
709	379592,654	4695506,346	3621	374972,430	4688747,146	6533	366857,644	4684659,479	9445	360063,235	4681918,314
710	379593,525	4695495,182	3622	374963,884	4688736,330	6534	366855,202	4684651,908	9446	360065,548	4681915,856
711	379594,477	4695483,027	3623	374963,454	4688735,788	6535	366853,575	4684645,321	9447	360065,232	4681914,750
712	379596,922	4695451,826	3624	374963,342	4688731,916	6536	366852,534	4684639,539	9448	360051,585	4681865,754
713	379597,004	4695450,765	3625	374961,724	4688715,859	6537	366852,629	4684634,789	9449	360046,123	4681839,569
714	379597,077	4695449,784	3626	374963,498	4688704,209	6538	366852,690	4684632,149	9450	360044,234	4681830,511
715	379599,689	4695416,451	3627	374977,825	4688692,812	6539	366856,470	4684629,324	9451	360042,041	4681817,429
716	379600,165	4695410,390	3628	374983,403	4688689,009	6540	366863,858	4684629,470	9452	360039,419	4681744,057
717	379600,814	4695402,057	3629	374988,135	4688685,782	6541	366864,493	4684629,567	9453	360039,049	4681734,361
718	379600,888	4695401,166	3630	374938,868	4688677,099	6542	366851,714	4684623,746	9454	360038,620	4681646,075
719	379601,260	4695399,914	3631	374930,064	4688676,340	6543	366842,521	4684615,532	9455	360043,626	4681646,940
720	379605,183	4695386,619	3632	374918,611	4688674,776	6544	366822,048	4684615,657	9456	360044,044	4681649,536
721	379606,803	4695381,137	3633	374907,176	4688675,680	6545	366801,822	4684621,531	9457	360046,057	4681651,322
722	379622,928	4695326,493	3634	374898,399	4688679,035	6546	366781,924	4684611,803	9458	360056,046	4681649,951
723	379625,251	4695318,568	3635	374891,419	4688687,312	6547	366761,677	4684601,832	9459	360068,158	4681651,964
724	379625,592	4695317,396	3636	374890,857	4688688,271	6548	366749,569	4684606,824	9460	360084,286	4681656,149
725	379633,557	4695290,402	3637	374887,072	4688694,748	6549	366746,594	4684625,327	9461	360104,804	4681659,102
726	379642,225	4695261,027	3638	374872,188	4688705,552	6550	366734,288	4684637,419	9462	360113,318	4681661,141
727	379650,842	4695231,811	3639	374861,669	4688711,386	6551	366731,010	4684648,675	9463	360113,867	4681661,147
728	379656,251	4695213,504	3640	374850,050	4688717,701	6552	366721,517	4684654,357	9464	360142,316	4681661,434
729	379662,682	4695191,653	3641	374849,076	4688718,098	6553	366708,351	4684638,362	9465	360146,917	4681661,702
730	379661,953	4695147,247	3642	374833,066	4688727,391	6554	366698,701	4684622,804	9466	360163,221	4681662,585
731	379661,426	4695115,466	3643	374820,044	4688741,464	6555	366699,708	4684602,658	9467	360194,035	4681664,228
732	379667,624	4695108,364	3644	374817,282	4688747,883	6556	366705,527	4684588,691	9468	360209,333	4681665,056
733	379743,512	4695149,151	3645	374810,440	4688763,784	6557	366716,639	4684577,955	9469	360211,926	4681636,042
734	379746,503	4695150,688	3646	374803,151	4688789,028	6558	366730,533	4684563,510	9470	360212,137	4681609,644
735	379746,129	4695148,941	3647	374802,845	4688792,195	6559	366746,164	4684553,007	9471	360211,462	4681599,050
736	379745,519	4695146,077	3648	374800,507	4688799,384	6560	366760,543	4684543,107	9472	360207,429	4681594,279
737	379745,406	4695145,627	3649	374795,524	4688814,708	6561	366775,547	4684543,053	9473	360196,044	4681582,162
738	379743,511	4695137,853	3650	374789,479	4688831,469	6562	366785,657	4684559,861	9474	360191,999	4681575,792
739	379742,498	4695127,663	3651	374786,894	4688838,631	6563	366792,334	4684566,650	9475	360191,101	4681562,000
740	379743,937	4695117,713	3652	374776,182	4688865,035	6564	366798,552	4684572,974	9476	360189,436	4681552,913
741	379747,566	4695110,749	3653	374772,493	4688884,552	6565	366799,712	4684574,153	9477	360182,060	4681542,167
742	379752,361	4695104,686	3654	374766,693	4688915,211	6566	366807,750	4684575,316	9478	360171,585	4681531,443

№	X	Y	№	X	Y	№	X	Y	№	X	Y
743	379759,879	4695097,563	3655	374760,927	4688945,716	6567	366819,255	4684576,982	9479	360156,595	4681518,552
744	379768,779	4695091,040	3656	374756,400	4688969,644	6568	366835,002	4684582,472	9480	360156,480	4681518,496
745	379775,674	4695084,972	3657	374751,197	4688997,159	6569	366848,363	4684577,375	9481	360148,444	4681514,635
746	379786,520	4695076,325	3658	374744,988	4689029,995	6570	366850,213	4684562,724	9482	360142,449	4681511,754
747	379794,927	4695071,727	3659	374639,294	4689008,216	6571	366842,196	4684550,757	9483	360130,723	4681507,937
748	379808,375	4695064,872	3660	374577,198	4688995,419	6572	366826,156	4684546,568	9484	360116,617	4681506,738
749	379818,230	4695063,251	3661	374559,260	4688991,362	6573	366807,020	4684550,936	9485	360100,702	4681504,452
750	379829,505	4695059,850	3662	374556,569	4688990,754	6574	366805,902	4684551,198	9486	360085,827	4681507,558
751	379829,592	4695059,471	3663	374550,562	4688989,396	6575	366795,757	4684553,583	9487	360073,848	4681512,980
752	379831,947	4695057,602	3664	374516,749	4688981,749	6576	366791,039	4684554,692	9488	360070,777	4681514,364
753	379864,960	4695031,472	3665	374512,849	4688980,866	6577	366788,537	4684535,159	9489	360058,338	4681522,652
754	379932,069	4695021,147	3666	374391,921	4688953,516	6578	366788,299	4684534,549	9490	360051,587	4681529,399
755	379958,838	4695021,147	3667	374349,107	4688943,834	6579	366786,018	4684528,687	9491	360049,204	4681531,816
756	379995,508	4695003,560	3668	374345,080	4688948,374	6580	366781,563	4684517,235	9492	360039,971	4681540,980
757	379997,104	4695002,795	3669	374356,971	4688965,139	6581	366780,711	4684515,046	9493	360034,077	4681555,720
758	380002,512	4695000,200	3670	374359,929	4688968,883	6582	366774,873	4684499,274	9494	360032,425	4681558,537
759	379999,274	4694993,294	3671	374370,726	4688982,559	6583	366787,757	4684483,830	9495	360022,420	4681575,601
760	380017,663	4694985,063	3672	374376,936	4688991,597	6584	366785,693	4684469,195	9496	360018,403	4681573,130
761	380016,283	4694980,232	3673	374371,569	4689026,922	6585	366765,765	4684461,670	9497	360009,095	4681571,896
762	380020,520	4694978,174	3674	374371,452	4689027,691	6586	366742,340	4684456,106	9498	360003,087	4681570,639
763	380024,322	4694977,098	3675	374368,153	4689049,408	6587	366720,001	4684448,341	9499	359998,473	4681568,572
764	380024,500	4694976,769	3676	374365,838	4689062,729	6588	366701,136	4684441,912	9500	359993,549	4681565,108
765	380030,472	4694968,827	3677	374364,326	4689071,418	6589	366680,033	4684438,292	9501	359989,718	4681560,636
766	380035,849	4694962,308	3678	374360,290	4689094,622	6590	366670,021	4684428,082	9502	359986,941	4681521,489
767	380038,976	4694958,518	3679	374360,183	4689095,234	6591	366677,757	4684408,709	9503	359966,470	4681511,508
768	380047,521	4694946,839	3680	374359,857	4689097,109	6592	366687,412	4684397,830	9504	359959,146	4681493,962
769	380052,170	4694941,287	3681	374356,713	4689115,189	6593	366689,420	4684391,371	9505	359951,644	4681479,418
770	380054,106	4694943,631	3682	374351,198	4689121,284	6594	366689,595	4684390,810	9506	359946,641	4681464,955
771	380054,904	4694944,604	3683	374350,521	4689122,031	6595	366691,875	4684383,468	9507	359944,898	4681458,868
772	380055,301	4694945,521	3684	374333,429	4689140,910	6596	366700,584	4684379,957	9508	359938,528	4681434,817
773	380055,772	4694947,218	3685	374320,922	4689149,949	6597	366703,882	4684378,627	9509	359936,100	4681416,937
774	380056,127	4694950,775	3686	374305,538	4689167,501	6598	366724,206	4684385,501	9510	359934,927	4681406,647
775	380056,854	4694957,388	3687	374300,589	4689170,671	6599	366743,427	4684392,327	9511	359936,023	4681406,039
776	380056,912	4694961,219	3688	374293,831	4689174,998	6600	366760,140	4684392,715	9512	359939,508	4681404,014
777	380056,937	4694963,136	3689	374293,890	4689175,409	6601	366766,579	4684378,404	9513	359945,356	4681396,773
778	380056,026	4694967,462	3690	374174,876	4689228,629	6602	366768,880	4684373,293	9514	359949,488	4681387,345
779	380065,169	4694965,276	3691	374078,389	4689272,824	6603	366776,175	4684361,403	9515	359953,198	4681388,919
780	380073,422	4694962,918	3692	374047,948	4689226,796	6604	366783,756	4684349,048	9516	359958,500	4681389,281
781	380080,673	4694960,576	3693	374031,787	4689202,363	6605	366786,019	4684334,182	9517	359968,480	4681386,610
782	380090,037	4694957,390	3694	374030,474	4689200,379	6606	366795,127	4684330,940	9518	359981,338	4681380,919
783	380097,420	4694954,032	3695	374026,895	4689194,968	6607	366794,669	4684330,447	9519	359985,942	4681377,958
784	380100,423	4694952,666	3696	374012,743	4689173,569	6608	366787,376	4684307,968	9520	359992,187	4681373,943
785	380108,919	4694948,256	3697	374012,433	4689173,101	6609	366786,999	4684306,805	9521	359995,340	4681367,421
786	380119,845	4694943,888	3698	373998,528	4689150,618	6610	366772,926	4684301,494	9522	360000,050	4681354,889
787	380129,100	4694940,433	3699	373994,481	4689153,209	6611	366767,740	4684293,327	9523	360003,963	4681342,763
788	380129,726	4694940,128	3700	373944,188	4689186,368	6612	366754,234	4684278,881	9524	360004,725	4681337,558
789	380135,630	4694936,647	3701	373928,626	4689192,375	6613	366752,012	4684268,861	9525	360004,508	4681335,060
790	380138,788	4694934,194	3702	373924,644	4689195,338	6614	366748,898	4684254,829	9526	360002,984	4681317,673
791	380138,878	4694934,125	3703	373913,807	4689197,279	6615	366748,629	4684253,612	9527	360000,559	4681314,191
792	380146,050	4694928,554	3704	373898,492	4689195,241	6616	366736,784	4684232,913	9528	359995,336	4681310,829
793	380153,870	4694920,318	3705	373895,499	4689204,046	6617	366733,589	4684226,421	9529	359990,919	4681308,261
794	380161,375	4694912,777	3706	373869,970	4689223,955	6618	366727,156	4684213,354	9530	359986,829	4681309,589
795	380161,623	4694912,504	3707	373859,785	4689217,977	6619	366712,561	4684207,560	9531	359982,451	4681312,620
796	380163,359	4694913,542	3708	373843,294	4689204,400	6620	366708,036	4684227,019	9532	359978,479	4681316,548
797	380182,377	4694890,466	3709	373830,178	4689186,813	6621	366698,538	4684238,900	9533	359976,520	4681322,161
798	380198,185	4694871,287	3710	373825,004	4689175,739	6622	366682,894	4684233,708	9534	359975,797	4681332,965
799	380215,268	4694850,560	3711	373818,809	4689161,223	6623	366663,818	4684212,236	9535	359973,790	4681345,978
800	380214,223	4694848,689	3712	373815,841	4689155,482	6624	366660,231	4684206,649	9536	359969,467	4681356,807

№	X	Y	№	X	Y	№	X	Y	№	X	Y
801	380216,982	4694845,539	3713	373811,465	4689147,011	6625	366659,329	4684205,243	9537	359966,302	4681361,629
802	380219,150	4694841,255	3714	373811,093	4689145,842	6626	366651,686	4684193,337	9538	359962,324	4681364,657
803	380220,372	4694838,837	3715	373804,570	4689125,302	6627	366644,717	4684173,671	9539	359956,340	4681366,699
804	380222,954	4694831,999	3716	373798,903	4689114,930	6628	366654,437	4684157,991	9540	359959,800	4681361,175
805	380226,158	4694824,409	3717	373789,956	4689100,276	6629	366672,122	4684154,078	9541	359965,342	4681353,237
806	380226,588	4694823,098	3718	373783,057	4689085,563	6630	366684,344	4684144,236	9542	359968,588	4681345,615
807	380226,700	4694822,777	3719	373777,793	4689075,838	6631	366681,090	4684118,805	9543	359969,343	4681339,310
808	380229,006	4694815,820	3720	373767,579	4689066,136	6632	366676,498	4684094,134	9544	359969,019	4681321,915
809	380229,820	4694806,785	3721	373762,189	4689060,111	6633	366669,126	4684074,069	9545	359967,322	4681308,229
810	380229,221	4694799,781	3722	373754,027	4689058,594	6634	366666,874	4684068,832	9546	359964,847	4681297,748
811	380228,878	4694797,944	3723	373741,633	4689059,741	6635	366660,395	4684053,757	9547	359964,785	4681289,050
812	380273,318	4694817,502	3724	373729,962	4689064,183	6636	366655,818	4684038,780	9548	359965,145	4681269,449
813	380276,211	4694817,123	3725	373712,908	4689084,547	6637	366654,124	4684013,047	9549	359965,513	4681250,949
814	380298,101	4694814,254	3726	373709,756	4689082,047	6638	366652,544	4684010,539	9550	359966,557	4681229,045
815	380300,448	4694813,947	3727	373706,941	4689084,889	6639	366648,029	4684003,367	9551	359967,951	4681200,138
816	380331,093	4694809,938	3728	373706,741	4689085,091	6640	366647,625	4684002,725	9552	359968,681	4681190,335
817	380332,056	4694790,724	3729	373695,352	4689098,102	6641	366632,857	4684007,826	9553	359970,328	4681182,924
818	380332,511	4694781,713	3730	373692,077	4689101,647	6642	366632,793	4684007,826	9554	359973,747	4681171,601
819	380334,870	4694783,147	3731	373686,360	4689107,835	6643	366632,700	4684003,650	9555	359974,040	4681170,699
820	380335,504	4694783,521	3732	373676,273	4689119,624	6644	366662,767	4683993,261	9556	359976,788	4681163,381
821	380349,441	4694791,980	3733	373668,212	4689127,378	6645	366662,438	4683991,233	9557	359980,131	4681155,458
822	380375,405	4694832,385	3734	373662,194	4689133,164	6646	366654,351	4683973,532	9558	359983,798	4681150,832
823	380393,234	4694841,983	3735	373661,642	4689133,695	6647	366654,164	4683947,523	9559	359994,211	4681138,860
824	380478,514	4694845,327	3736	373647,566	4689148,969	6648	366652,274	4683922,490	9560	360000,759	4681131,714
825	380487,044	4694837,803	3737	373644,981	4689151,998	6649	366652,083	4683897,163	9561	360026,712	4681111,632
826	380502,711	4694823,983	3738	373635,286	4689163,351	6650	366652,005	4683886,567	9562	360046,912	4681097,890
827	380514,385	4694813,682	3739	373626,789	4689177,154	6651	366651,976	4683882,525	9563	360055,978	4681093,326
828	380520,547	4694808,719	3740	373609,940	4689195,962	6652	366651,939	4683876,821	9564	360068,449	4681089,437
829	380523,471	4694806,368	3741	373599,995	4689206,721	6653	366650,511	4683859,623	9565	360081,211	4681084,447
830	380531,195	4694800,154	3742	373599,554	4689207,548	6654	366631,156	4683837,648	9566	360095,453	4681076,446
831	380545,838	4694788,360	3743	373593,357	4689219,161	6655	366637,415	4683822,865	9567	360105,309	4681070,477
832	380552,357	4694783,115	3744	373586,773	4689231,288	6656	366652,822	4683817,195	9568	360111,069	4681065,037
833	380560,683	4694775,687	3745	373581,956	4689243,930	6657	366657,248	4683809,888	9569	360117,010	4681056,795
834	380565,542	4694771,352	3746	373576,352	4689258,948	6658	366642,920	4683805,059	9570	360119,971	4681051,375
835	380589,057	4694750,367	3747	373576,042	4689259,776	6659	366645,981	4683786,042	9571	360124,214	4681043,446
836	380591,519	4694748,170	3748	373571,137	4689272,944	6660	366653,943	4683767,010	9572	360125,171	4681041,693
837	380593,120	4694746,739	3749	373569,464	4689277,433	6661	366652,383	4683754,212	9573	360128,655	4681035,315
838	380603,838	4694737,184	3750	373562,866	4689296,294	6662	366641,103	4683738,861	9574	360131,811	4681029,347
839	380635,131	4694709,246	3751	373561,099	4689299,866	6663	366637,162	4683717,385	9575	360142,664	4681008,819
840	380636,841	4694707,722	3752	373560,463	4689301,153	6664	366637,096	4683708,342	9576	360153,810	4680987,442
841	380648,258	4694700,522	3753	373557,245	4689307,662	6665	366639,444	4683704,537	9577	360155,290	4680984,532
842	380653,810	4694697,022	3754	373553,281	4689315,826	6666	366614,468	4683702,295	9578	360164,582	4680969,568
843	380666,257	4694691,366	3755	373552,777	4689316,866	6667	366609,256	4683703,030	9579	360170,089	4680956,730
844	380670,932	4694689,231	3756	373552,459	4689317,519	6668	366593,656	4683705,227	9580	360178,557	4680938,273
845	380671,290	4694689,100	3757	373542,939	4689325,054	6669	366592,991	4683705,448	9581	360183,849	4680923,237
846	380677,781	4694686,614	3758	373531,873	4689333,380	6670	366589,001	4683706,777	9582	360186,975	4680912,916
847	380708,639	4694674,784	3759	373518,033	4689342,212	6671	366588,441	4683706,963	9583	360190,784	4680900,191
848	380714,633	4694672,481	3760	373506,927	4689348,742	6672	366569,151	4683713,387	9584	360195,412	4680890,259
849	380740,785	4694662,456	3761	373496,326	4689353,721	6673	366554,404	4683719,269	9585	360204,881	4680871,994
850	380742,857	4694661,380	3762	373494,533	4689354,562	6674	366553,574	4683719,599	9586	360205,349	4680870,962
851	380743,705	4694660,935	3763	373487,114	4689358,046	6675	366548,504	4683721,386	9587	360216,300	4680846,816
852	380745,905	4694659,779	3764	373473,311	4689367,739	6676	366528,609	4683728,398	9588	360220,519	4680835,487
853	380747,619	4694658,888	3765	373464,851	4689372,527	6677	366517,743	4683733,245	9589	360221,891	4680831,678
854	380771,002	4694676,707	3766	373463,005	4689373,571	6678	366503,644	4683739,534	9590	360224,410	4680820,362
855	380788,951	4694667,400	3767	373445,452	4689385,652	6679	366488,906	4683746,751	9591	360226,106	4680805,752
856	380790,698	4694668,286	3768	373426,360	4689397,499	6680	366472,192	4683755,028	9592	360225,921	4680779,757
857	380794,556	4694669,639	3769	373409,195	4689408,341	6681	366437,053	4683706,487	9593	360225,440	4680768,361
858	380799,377	4694671,223	3770	373408,421	4689408,831	6682	366441,124	4683699,828	9594	360227,474	4680759,148

№	X	Y	№	X	Y	№	X	Y	№	X	Y
859	380805,015	4694672,602	3771	373401,435	4689410,359	6683	366451,227	4683684,883	9595	360230,588	4680747,228
860	380809,423	4694673,752	3772	373386,999	4689413,521	6684	366461,752	4683669,225	9596	360234,121	4680737,904
861	380813,687	4694674,530	3773	373360,189	4689411,026	6685	366466,853	4683662,945	9597	360236,644	4680727,087
862	380814,018	4694674,638	3774	373339,108	4689404,582	6686	366470,685	4683658,229	9598	360236,740	4680726,486
863	380817,586	4694675,812	3775	373331,382	4689403,362	6687	366485,240	4683640,895	9599	360239,535	4680697,870
864	380822,024	4694677,100	3776	373326,035	4689402,518	6688	366491,516	4683632,395	9600	360244,036	4680669,942
865	380823,857	4694677,632	3777	373324,937	4689402,690	6689	366497,089	4683624,847	9601	360244,616	4680667,139
866	380823,848	4694677,639	3778	373320,700	4689403,355	6690	366509,785	4683611,098	9602	360245,990	4680663,629
867	380828,116	4694678,867	3779	373310,095	4689404,346	6691	366519,229	4683593,377	9603	360249,255	4680658,706
868	380832,816	4694680,461	3780	373300,513	4689408,906	6692	366523,105	4683577,881	9604	360255,493	4680650,163
869	380836,348	4694682,006	3781	373294,733	4689410,627	6693	366524,313	4683573,049	9605	360263,118	4680639,810
870	380836,899	4694682,208	3782	373282,327	4689409,609	6694	366524,894	4683570,729	9606	360256,115	4680639,260
871	380840,507	4694683,538	3783	373267,269	4689408,672	6695	366529,976	4683550,461	9607	360243,709	4680638,149
872	380845,066	4694686,305	3784	373250,649	4689406,541	6696	366535,081	4683523,603	9608	360209,703	4680636,691
873	380845,328	4694686,562	3785	373239,039	4689409,950	6697	366534,913	4683498,268	9609	360203,397	4680635,636
874	380848,492	4694689,919	3786	373241,644	4689412,499	6698	366534,722	4683472,179	9610	360176,266	4680630,830
875	380851,740	4694693,995	3787	373251,699	4689422,343	6699	366534,718	4683471,535	9611	360153,736	4680626,091
876	380853,118	4694696,187	3788	373266,968	4689437,046	6700	366534,715	4683471,291	9612	360140,325	4680624,287
877	380854,066	4694697,698	3789	373276,779	4689447,435	6701	366534,545	4683448,210	9613	360135,120	4680623,524
878	380855,464	4694700,127	3790	373282,954	4689455,713	6702	366534,797	4683429,037	9614	360131,719	4680623,349
879	380856,294	4694701,561	3791	373285,413	4689460,673	6703	366542,437	4683413,520	9615	360112,415	4680622,386
880	380857,993	4694704,328	3792	373287,904	4689465,698	6704	366543,458	4683411,445	9616	360067,028	4680623,410
881	380859,706	4694708,935	3793	373294,076	4689481,426	6705	366551,485	4683394,066	9617	360052,549	4680626,112
882	380860,391	4694712,410	3794	373299,827	4689496,453	6706	366561,940	4683369,046	9618	360045,160	4680627,465
883	380860,856	4694715,886	3795	373311,992	4689522,220	6707	366577,349	4683354,522	9619	360039,280	4680630,206
884	380860,661	4694719,386	3796	373312,795	4689523,687	6708	366591,691	4683338,145	9620	360029,515	4680634,975
885	380860,506	4694722,887	3797	373318,185	4689538,103	6709	366603,468	4683319,933	9621	360021,150	4680639,734
886	380860,470	4694723,407	3798	373321,033	4689546,232	6710	366616,917	4683303,552	9622	360013,095	4680645,890
887	380860,333	4694726,607	3799	373322,981	4689551,789	6711	366624,665	4683288,011	9623	359997,896	4680659,797
888	380860,041	4694730,608	3800	373328,336	4689565,498	6712	366633,012	4683267,707	9624	359997,292	4680659,101
889	380860,133	4694734,987	3801	373331,094	4689572,425	6713	366641,479	4683253,478	9625	359994,670	4680656,020
890	380860,197	4694738,346	3802	373333,294	4689577,955	6714	366643,540	4683250,017	9626	359993,277	4680657,030
891	380860,306	4694742,444	3803	373335,778	4689585,922	6715	366646,691	4683244,720	9627	359988,204	4680660,666
892	380860,396	4694746,583	3804	373338,096	4689601,159	6716	366648,129	4683242,369	9628	359964,195	4680658,937
893	380860,729	4694751,179	3805	373338,153	4689610,797	6717	366650,350	4683238,738	9629	359953,581	4680656,813
894	380860,816	4694754,918	3806	373338,178	4689615,142	6718	366651,305	4683234,288	9630	359942,528	4680649,193
895	380861,051	4694759,776	3807	373338,229	4689630,692	6719	366654,536	4683219,236	9631	359933,565	4680640,158
896	380861,094	4694760,295	3808	373338,333	4689645,462	6720	366657,883	4683198,462	9632	359925,983	4680628,513
897	380861,380	4694763,892	3809	373337,245	4689654,659	6721	366659,448	4683188,688	9633	359923,536	4680621,832
898	380861,582	4694766,990	3810	373337,344	4689669,902	6722	366660,008	4683180,299	9634	359921,701	4680616,946
899	380861,665	4694770,129	3811	373339,112	4689682,898	6723	366660,030	4683179,654	9635	359918,740	4680622,266
900	380861,705	4694772,868	3812	373341,079	4689689,238	6724	366660,833	4683155,684	9636	359916,869	4680626,379
901	380861,888	4694776,186	3813	373348,048	4689711,706	6725	366660,347	4683149,219	9637	359917,318	4680633,175
902	380862,262	4694780,823	3814	373349,922	4689722,241	6726	366659,199	4683134,189	9638	359919,820	4680647,555
903	380863,286	4694787,054	3815	373357,301	4689741,560	6727	366658,904	4683130,315	9639	359920,633	4680649,449
904	380863,752	4694790,630	3816	373365,200	4689751,455	6728	366658,583	4683126,114	9640	359924,602	4680659,119
905	380887,921	4694787,057	3817	373369,338	4689757,180	6729	366657,966	4683118,034	9641	359935,913	4680674,936
906	380902,303	4694784,854	3818	373372,151	4689766,785	6730	366656,587	4683099,996	9642	359939,528	4680680,210
907	380903,301	4694784,647	3819	373372,192	4689779,881	6731	366654,876	4683077,752	9643	359946,825	4680690,857
908	380908,014	4694772,716	3820	373371,117	4689795,319	6732	366656,203	4683047,394	9644	359932,203	4680701,559
909	380908,620	4694759,514	3821	373372,531	4689815,226	6733	366657,109	4683026,468	9645	359894,909	4680729,821
910	380913,114	4694744,985	3822	373374,744	4689829,832	6734	366658,534	4683006,907	9646	359890,633	4680733,052
911	380931,329	4694747,553	3823	373376,127	4689853,873	6735	366660,183	4682984,264	9647	359836,140	4680775,134
912	380953,226	4694747,696	3824	373380,697	4689871,607	6736	366663,276	4682941,787	9648	359623,437	4680770,850
913	381000,220	4694734,262	3825	373386,989	4689884,192	6737	366664,941	4682918,853	9649	359621,590	4680820,257
914	380983,499	4694675,093	3826	373394,121	4689897,108	6738	366664,934	4682917,133	9650	359620,488	4680819,965
915	380983,397	4694674,794	3827	373399,535	4689904,318	6739	366664,662	4682881,410	9651	359614,559	4680815,908
916	380986,587	4694673,571	3828	373411,696	4689920,513	6740	366661,944	4682864,738	9652	359607,017	4680809,762

№	X	Y	№	X	Y	№	X	Y	№	X	Y
917	380991,569	4694627,979	3829	373426,603	4689940,906	6741	366658,431	4682843,171	9653	359590,287	4680791,184
918	381014,957	4694619,703	3830	373432,301	4689949,587	6742	366653,054	4682810,328	9654	359586,958	4680787,108
919	381106,041	4694768,136	3831	373433,553	4689951,495	6743	366652,497	4682800,652	9655	359582,647	4680785,539
920	381230,860	4694747,895	3832	373438,591	4689959,173	6744	366651,460	4682782,876	9656	359578,145	4680785,171
921	381235,340	4694748,710	3833	373453,156	4689979,672	6745	366650,903	4682773,355	9657	359572,650	4680785,710
922	381231,896	4694751,095	3834	373463,394	4689997,106	6746	366650,420	4682768,007	9658	359569,673	4680788,931
923	381233,787	4694753,433	3835	373474,271	4690015,636	6747	366648,951	4682751,778	9659	359569,079	4680789,735
924	381243,799	4694765,807	3836	373480,189	4690036,276	6748	366646,315	4682722,674	9660	359564,919	4680795,264
925	381251,184	4694777,751	3837	373485,267	4690053,053	6749	366636,156	4682674,280	9661	359556,098	4680806,125
926	381261,523	4694783,476	3838	373488,872	4690074,086	6750	366624,732	4682619,858	9662	359550,957	4680814,361
927	381274,459	4694788,882	3839	373490,317	4690093,873	6751	366622,970	4682613,811	9663	359548,015	4680822,481
928	381281,193	4694793,733	3840	373490,740	4690114,767	6752	366603,722	4682547,919	9664	359543,711	4680835,910
929	381283,216	4694797,018	3841	373491,091	4690134,413	6753	366602,688	4682542,998	9665	359539,609	4680849,537
930	381285,037	4694800,104	3842	373495,292	4690153,469	6754	366602,350	4682541,401	9666	359536,669	4680857,957
931	381286,380	4694806,093	3843	373495,870	4690155,475	6755	366594,131	4682502,501	9667	359533,614	4680864,178
932	381287,890	4694821,479	3844	373501,161	4690173,822	6756	366594,066	4682501,300	9668	359527,772	4680872,119
933	381292,906	4694823,843	3845	373504,334	4690189,549	6757	366593,803	4682497,875	9669	359517,949	4680882,887
934	381305,185	4694821,255	3846	373508,200	4690208,651	6758	366591,431	4682467,148	9670	359511,396	4680889,233
935	381315,859	4694817,879	3847	373514,021	4690227,426	6759	366591,512	4682458,721	9671	359504,732	4680894,180
936	381331,443	4694816,068	3848	373524,193	4690247,535	6760	366591,737	4682430,486	9672	359492,682	4680901,064
937	381335,363	4694818,939	3849	373533,457	4690257,612	6761	366592,389	4682427,648	9673	359480,022	4680906,454
938	381342,135	4694829,189	3850	373535,235	4690258,898	6762	366596,081	4682410,360	9674	359473,648	4680909,899
939	381352,397	4694820,761	3851	373542,444	4690261,561	6763	366595,156	4682402,376	9675	359468,383	4680914,736
940	381367,917	4694808,013	3852	373545,176	4690262,570	6764	366595,004	4682401,059	9676	359461,377	4680927,884
941	381394,059	4694851,506	3853	373549,785	4690262,714	6765	366594,226	4682398,110	9677	359451,092	4680957,754
942	381378,502	4694864,193	3854	373570,488	4690266,858	6766	366592,654	4682393,333	9678	359446,356	4680966,686
943	381368,340	4694872,480	3855	373588,779	4690276,443	6767	366590,681	4682387,332	9679	359440,931	4680977,023
944	381395,942	4694906,326	3856	373602,258	4690282,786	6768	366649,152	4682467,399	9680	359434,295	4680985,969
945	381385,730	4694913,085	3857	373625,044	4690294,937	6769	366650,087	4682469,665	9681	359427,163	4680995,419
946	381400,711	4694977,406	3858	373642,332	4690304,422	6770	366712,330	4682434,965	9682	359423,190	4680999,147
947	381402,917	4694986,882	3859	373666,655	4690322,547	6771	366716,055	4682443,017	9683	359417,528	4681004,287
948	381473,686	4694950,596	3860	373689,595	4690339,378	6772	366720,341	4682466,293	9684	359409,365	4681009,344
949	381473,984	4694951,018	3861	373710,092	4690355,794	6773	366725,089	4682484,120	9685	359392,622	4681017,063
950	381487,987	4694951,818	3862	373728,315	4690376,750	6774	366732,299	4682502,437	9686	359379,856	4681021,553
951	381494,882	4694948,146	3863	373744,644	4690394,431	6775	366745,420	4682519,282	9687	359369,367	4681022,927
952	381524,341	4694932,460	3864	373764,743	4690415,476	6776	366755,348	4682531,842	9688	359356,764	4681022,217
953	381532,353	4694932,986	3865	373783,241	4690429,838	6777	366765,751	4682547,597	9689	359348,652	4681020,475
954	381511,754	4694898,409	3866	373800,147	4690442,039	6778	366767,870	4682550,437	9690	359342,236	4681018,121
955	381552,953	4694879,165	3867	373819,519	4690456,811	6779	366777,206	4682562,949	9691	359332,792	4681011,689
956	381567,922	4694861,461	3868	373838,207	4690472,263	6780	366789,539	4682581,848	9692	359322,051	4681005,767
957	381611,940	4694823,353	3869	373838,599	4690472,677	6781	366797,615	4682602,010	9693	359313,025	4681002,032
958	381616,979	4694807,091	3870	373852,744	4690487,599	6782	366806,417	4682618,423	9694	359308,919	4681001,061
959	381622,184	4694805,244	3871	373859,933	4690497,242	6783	366808,217	4682622,068	9695	359305,214	4681000,288
960	381640,771	4694789,056	3872	373868,581	4690508,843	6784	366809,948	4682625,576	9696	359296,418	4681000,750
961	381659,198	4694776,923	3873	373872,480	4690515,308	6785	366817,573	4682641,024	9697	359288,838	4681003,304
962	381672,963	4694772,525	3874	373883,262	4690533,175	6786	366828,985	4682657,574	9698	359280,671	4681007,861
963	381700,260	4694758,931	3875	373896,693	4690559,582	6787	366837,213	4682677,688	9699	359271,524	4681015,125
964	381684,494	4694724,935	3876	373906,361	4690578,838	6788	366838,293	4682679,934	9700	359262,293	4681024,690
965	381683,809	4694723,457	3877	373914,143	4690597,628	6789	366842,894	4682689,506	9701	359249,813	4681041,177
966	381681,726	4694711,774	3878	373918,190	4690606,576	6790	366846,589	4682697,197	9702	359245,855	4681047,004
967	381682,624	4694708,013	3879	373927,544	4690627,252	6791	366856,820	4682716,601	9703	359236,707	4681054,169
968	381685,026	4694697,953	3880	373934,426	4690657,019	6792	366872,139	4682732,140	9704	359225,957	4681061,044
969	381690,790	4694690,079	3881	373943,545	4690686,986	6793	366890,614	4682739,241	9705	359215,600	4681066,917
970	381704,483	4694671,373	3882	373952,368	4690707,061	6794	366892,621	4682740,012	9706	359200,643	4681072,623
971	381711,956	4694661,167	3883	373955,075	4690713,217	6795	366906,060	4682752,459	9707	359178,875	4681076,678
972	381714,419	4694658,273	3884	373969,077	4690741,606	6796	366916,921	4682762,116	9708	359156,800	4681079,835
973	381721,375	4694650,102	3885	373983,265	4690778,278	6797	366920,761	4682766,547	9709	359144,317	4681081,923
974	381730,150	4694632,942	3886	373988,921	4690795,302	6798	366933,369	4682781,100	9710	359115,246	4681085,530

№	X	Y	№	X	Y	№	X	Y	№	X	Y
975	381732,634	4694616,827	3887	374001,814	4690823,549	6799	366947,976	4682802,037	9711	359100,849	4681085,633
976	381732,560	4694616,430	3888	374020,788	4690858,567	6800	366958,309	4682815,358	9712	359093,735	4681083,583
977	381729,825	4694601,651	3889	374024,337	4690877,706	6801	366966,265	4682825,612	9713	359082,703	4681078,863
978	381724,128	4694587,894	3890	374024,369	4690897,709	6802	366974,513	4682834,602	9714	359074,993	4681077,418
979	381718,078	4694580,739	3891	374024,446	4690914,447	6803	366977,594	4682837,960	9715	359074,000	4681078,325
980	381717,583	4694580,186	3892	374024,740	4690940,628	6804	366981,441	4682842,151	9716	359070,622	4681067,250
981	381711,961	4694573,905	3893	374025,809	4690944,970	6805	366993,790	4682856,450	9717	359051,969	4681031,488
982	381707,217	4694568,584	3894	374031,257	4690967,070	6806	367009,031	4682874,938	9718	359047,932	4681026,217
983	381706,786	4694568,101	3895	374039,206	4690995,321	6807	367010,460	4682876,089	9719	359043,513	4681023,449
984	381704,673	4694565,738	3896	374044,849	4691023,797	6808	367023,166	4682886,333	9720	359036,801	4681021,697
985	381697,709	4694556,690	3897	374049,114	4691043,443	6809	367038,132	4682901,523	9721	359024,604	4681021,784
986	381691,047	4694547,839	3898	374060,125	4691076,848	6810	367048,803	4682912,427	9722	359013,423	4681024,364
987	381680,988	4694539,313	3899	374065,783	4691093,381	6811	367058,081	4682925,589	9723	358986,789	4681033,052
988	381670,027	4694530,594	3900	374075,925	4691118,816	6812	367041,968	4682945,492	9724	358978,520	4681037,310
989	381663,384	4694524,443	3901	374082,469	4691129,380	6813	367033,167	4682956,620	9725	358971,043	4681040,363
990	381650,507	4694515,201	3902	374094,393	4691148,631	6814	367030,905	4682976,570	9726	358962,861	4681042,721
991	381649,315	4694514,345	3903	374099,961	4691157,963	6815	367038,638	4682994,794	9727	358950,872	4681044,107
992	381639,290	4694510,618	3904	374111,802	4691173,955	6816	367040,097	4682998,228	9728	358943,171	4681043,761
993	381634,562	4694506,653	3905	374119,323	4691184,111	6817	367050,359	4683015,234	9729	358941,160	4681042,176
994	381619,768	4694493,162	3906	374139,212	4691205,097	6818	367058,441	4683026,109	9730	358939,440	4681039,389
995	381592,306	4694469,763	3907	374149,103	4691214,708	6819	367060,242	4683028,544	9731	358938,410	4681035,096
996	381589,379	4694465,985	3908	374169,142	4691230,113	6820	367072,834	4683041,615	9732	358935,515	4681021,819
997	381581,392	4694453,645	3909	374178,875	4691237,596	6821	367081,481	4683037,013	9733	358929,697	4681005,062
998	381577,389	4694453,074	3910	374210,752	4691256,855	6822	367084,336	4683029,417	9734	358924,504	4680992,001
999	381576,576	4694452,719	3911	374232,194	4691260,255	6823	367089,701	4683015,141	9735	358919,135	4680982,240
1000	381566,557	4694448,353	3912	374257,262	4691246,984	6824	367099,266	4682998,763	9736	358915,098	4680976,970
1001	381547,056	4694433,695	3913	374265,019	4691242,878	6825	367105,630	4682977,197	9737	358910,269	4680972,705
1002	381533,377	4694422,396	3914	374272,007	4691239,177	6826	367110,308	4682958,089	9738	358905,054	4680970,543
1003	381501,537	4694415,925	3915	374281,564	4691236,134	6827	367123,445	4682956,642	9739	358894,734	4680967,616
1004	381495,314	4694412,471	3916	374289,123	4691232,032	6828	367129,676	4682971,564	9740	358888,720	4680965,459
1005	381467,091	4694380,680	3917	374294,674	4691229,018	6829	367150,008	4682986,233	9741	358885,302	4680962,884
1006	381461,666	4694377,019	3918	374305,988	4691213,877	6830	367166,752	4682990,819	9742	358882,481	4680959,904
1007	381454,815	4694376,641	3919	374316,009	4691202,688	6831	367161,849	4683006,282	9743	358880,244	4680954,721
1008	381450,463	4694376,400	3920	374334,133	4691187,122	6832	367165,563	4683020,112	9744	358872,804	4680920,879
1009	381446,230	4694371,631	3921	374354,031	4691173,222	6833	367181,815	4683026,001	9745	358871,151	4680913,392
1010	381440,072	4694349,380	3922	374355,320	4691172,322	6834	367185,666	4683031,086	9746	358871,049	4680913,092
1011	381432,256	4694333,039	3923	374374,775	4691158,947	6835	367196,399	4683023,450	9747	358868,604	4680906,710
1012	381426,878	4694321,980	3924	374395,273	4691142,529	6836	367207,900	4683011,013	9748	358861,485	4680889,964
1013	381422,492	4694309,914	3925	374409,784	4691127,512	6837	367216,262	4683006,863	9749	358858,216	4680880,188
1014	381411,799	4694282,796	3926	374421,139	4691113,460	6838	367217,956	4683006,022	9750	358857,361	4680872,495
1015	381402,258	4694290,763	3927	374429,431	4691105,316	6839	367222,099	4683003,964	9751	358857,404	4680850,398
1016	381390,014	4694298,249	3928	374432,465	4691102,336	6840	367241,669	4683010,440	9752	358857,380	4680847,098
1017	381385,226	4694299,683	3929	374437,507	4691097,385	6841	367254,144	4683021,291	9753	358859,182	4680819,289
1018	381380,322	4694299,018	3930	374457,296	4691082,101	6842	367266,604	4683030,241	9754	358860,671	4680803,780
1019	381375,603	4694296,253	3931	374477,352	4691065,585	6843	367285,058	4683042,120	9755	358859,069	4680775,295
1020	381367,269	4694291,314	3932	374499,315	4691050,353	6844	367302,508	4683060,650	9756	358856,992	4680764,512
1021	381345,785	4694278,970	3933	374517,518	4691041,790	6845	367322,992	4683075,769	9757	358853,125	4680755,040
1022	381342,959	4694275,291	3934	374533,646	4691035,559	6846	367331,422	4683088,361	9758	358846,655	4680745,088
1023	381339,958	4694261,115	3935	374549,709	4691031,034	6847	367336,844	4683096,460	9759	358837,285	4680735,156
1024	381343,128	4694243,096	3936	374555,704	4691028,913	6848	367339,836	4683100,007	9760	358829,134	4680727,815
1025	381338,252	4694232,333	3937	374568,163	4691024,503	6849	367348,488	4683110,264	9761	358823,621	4680725,854
1026	381328,073	4694221,109	3938	374588,981	4691009,516	6850	367365,075	4683127,697	9762	358820,921	4680725,873
1027	381319,946	4694217,068	3939	374599,472	4690993,004	6851	367382,681	4683147,176	9763	358817,122	4680725,900
1028	381345,642	4694175,492	3940	374614,423	4690973,153	6852	367394,731	4683161,525	9764	358812,734	4680727,532
1029	381313,722	4694143,927	3941	374620,054	4690953,626	6853	367417,047	4683186,735	9765	358809,758	4680730,853
1030	381311,405	4694141,544	3942	374622,999	4690941,642	6854	367429,311	4683203,135	9766	358801,532	4680741,009
1031	381296,402	4694126,755	3943	374623,391	4690941,290	6855	367450,948	4683217,949	9767	358793,583	4680748,065
1032	381294,691	4694125,068	3944	374625,497	4690934,045	6856	367476,958	4683233,749	9768	358783,829	4680754,334

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1033	381299,958	4694119,845	3945	374627,547	4690926,991	6857	367501,517	4683243,406	9769	358776,356	4680757,987
1034	381299,549	4694119,433	3946	374629,955	4690916,395	6858	367519,337	4683250,887	9770	358772,559	4680758,414
1035	381295,017	4694114,867	3947	374631,267	4690910,610	6859	367529,499	4683261,098	9771	358768,155	4680757,646
1036	381273,348	4694125,361	3948	374633,518	4690903,774	6860	367549,539	4683263,373	9772	358763,538	4680755,179
1037	381266,298	4694121,898	3949	374633,547	4690903,362	6861	367559,813	4683275,231	9773	358759,914	4680751,805
1038	381262,428	4694115,792	3950	374635,551	4690896,992	6862	367562,094	4683285,270	9774	358752,296	4680735,161
1039	381243,446	4694084,177	3951	374639,875	4690881,959	6863	367579,191	4683289,905	9775	358738,703	4680693,763
1040	381232,800	4694071,832	3952	374647,342	4690865,338	6864	367586,181	4683305,675	9776	358734,851	4680686,392
1041	381205,647	4694034,954	3953	374655,729	4690845,622	6865	367605,688	4683310,652	9777	358730,713	4680680,922
1042	381195,122	4694039,306	3954	374661,813	4690828,954	6866	367616,904	4683311,056	9778	358727,186	4680677,147
1043	381189,163	4694041,771	3955	374667,819	4690811,375	6867	367630,845	4683312,324	9779	358722,471	4680674,881
1044	381180,945	4694037,621	3956	374670,170	4690801,546	6868	367655,414	4683315,232	9780	358716,763	4680673,622
1045	381181,855	4694035,547	3957	374671,399	4690796,403	6869	367680,952	4683319,871	9781	358695,771	4680660,373
1046	381156,965	4694062,068	3958	374674,891	4690784,858	6870	367699,815	4683326,974	9782	358693,461	4680658,890
1047	381130,268	4694089,554	3959	374676,042	4690781,062	6871	367716,139	4683330,701	9783	358658,480	4680632,943
1048	381122,476	4694104,407	3960	374680,547	4690763,626	6872	367739,938	4683331,636	9784	358647,602	4680621,822
1049	381119,271	4694103,730	3961	374682,651	4690759,917	6873	367756,844	4683329,258	9785	358638,926	4680610,985
1050	381122,069	4694089,513	3962	374687,399	4690751,546	6874	367756,480	4683327,038	9786	358636,101	4680607,405
1051	381111,953	4694086,986	3963	374694,388	4690737,727	6875	367756,183	4683326,002	9787	358621,893	4680591,908
1052	381108,678	4694090,409	3964	374695,894	4690734,752	6876	367778,850	4683322,621	9788	358619,764	4680587,824
1053	381100,731	4694097,564	3965	374701,071	4690720,811	6877	367786,833	4683317,604	9789	358619,739	4680584,325
1054	381091,255	4694100,632	3966	374707,980	4690703,177	6878	367798,747	4683310,116	9790	358621,896	4680578,410
1055	381070,864	4694101,378	3967	374709,602	4690699,228	6879	367814,166	4683304,177	9791	358633,990	4680563,626
1056	381063,851	4694099,429	3968	374717,510	4690679,986	6880	367823,490	4683302,626	9792	358652,498	4680551,096
1057	381054,767	4694087,496	3969	374722,395	4690665,242	6881	367826,476	4683302,869	9793	358657,464	4680546,361
1058	381048,589	4694076,443	3970	374725,324	4690657,299	6882	367834,695	4683304,816	9794	358657,556	4680545,361
1059	381051,174	4694060,427	3971	374728,634	4690648,320	6883	367848,389	4683308,251	9795	358657,914	4680539,459
1060	381054,248	4694042,909	3972	374734,035	4690635,426	6884	367862,896	4683314,986	9796	358655,473	4680533,577
1061	381058,665	4694031,579	3973	374743,126	4690620,205	6885	367882,127	4683321,025	9797	358634,551	4680516,128
1062	381073,860	4694017,273	3974	374743,809	4690619,062	6886	367902,838	4683330,104	9798	358631,727	4680512,748
1063	381089,911	4694010,859	3975	374752,691	4690609,900	6887	367917,477	4683341,545	9799	358630,904	4680509,455
1064	381025,027	4693999,026	3976	374769,071	4690599,402	6888	367929,070	4683360,026	9800	358630,831	4680499,257
1065	380983,893	4693991,524	3977	374775,235	4690596,767	6889	367932,416	4683365,358	9801	358634,237	4680486,134
1066	380985,158	4693958,921	3978	374785,639	4690592,320	6890	367936,688	4683372,282	9802	358635,990	4680479,523
1067	380982,340	4693928,447	3979	356581,592	4690066,111	6891	367942,518	4683381,733	9803	358644,978	4680449,962
1068	380978,155	4693888,585	3980	356599,886	4690051,783	6892	367950,075	4683391,638	9804	358644,444	4680445,167
1069	380977,611	4693882,490	3981	356610,248	4690046,908	6893	367952,552	4683394,886	9805	358642,122	4680441,984
1070	380973,899	4693880,717	3982	356621,838	4690045,427	6894	367954,374	4683397,277	9806	358640,217	4680441,297
1071	380966,660	4693875,070	3983	356628,478	4690050,979	6895	367964,604	4683397,875	9807	358637,711	4680440,415
1072	380946,953	4693873,512	3984	356638,157	4690061,908	6896	367973,847	4683398,417	9808	358633,012	4680440,449
1073	380942,451	4693873,144	3985	356643,998	4690068,266	6897	367993,317	4683398,745	9809	358628,426	4680442,381
1074	380926,743	4693871,657	3986	356648,257	4690076,033	6898	368013,635	4683402,753	9810	358619,871	4680448,541
1075	380903,582	4693862,525	3987	356661,766	4690091,736	6899	368073,611	4683432,945	9811	358605,530	4680456,442
1076	380881,233	4693854,987	3988	356670,076	4690106,874	6900	368103,155	4683440,038	9812	358599,141	4680457,988
1077	380850,264	4693844,611	3989	356679,582	4690122,005	6901	368111,666	4683446,238	9813	358590,840	4680457,647
1078	380808,791	4693819,314	3990	356678,198	4690124,015	6902	368117,429	4683450,616	9814	358584,331	4680456,193
1079	380780,342	4693797,822	3991	356683,817	4690127,574	6903	368120,339	4683444,795	9815	358577,809	4680453,041
1080	380775,125	4693781,362	3992	356693,645	4690131,102	6904	368204,009	4683462,568	9816	358572,780	4680448,877
1081	380773,848	4693756,676	3993	356710,645	4690131,282	6905	368233,522	4683468,837	9817	358569,525	4680441,101
1082	380769,480	4693733,112	3994	356719,349	4690132,618	6906	368251,203	4683477,012	9818	358567,788	4680421,816
1083	380733,947	4693713,571	3995	356732,129	4690129,427	6907	368256,361	4683480,506	9819	358565,458	4680417,533
1084	380679,042	4693683,571	3996	356741,068	4690121,065	6908	368300,453	4683481,270	9820	358560,411	4680410,870
1085	380683,945	4693670,138	3997	356744,226	4690115,842	6909	368300,493	4683480,264	9821	358546,318	4680397,572
1086	380678,130	4693667,881	3998	356749,037	4690116,907	6910	368300,597	4683477,634	9822	358537,676	4680391,534
1087	380662,489	4693661,794	3999	356752,185	4690117,781	6911	368300,550	4683470,818	9823	358533,744	4680386,963
1088	380628,500	4693648,540	4000	356756,051	4690118,857	6912	368300,455	4683457,004	9824	358531,906	4680381,677
1089	380620,073	4693644,502	4001	356764,742	4690118,496	6913	368301,286	4683443,496	9825	358530,608	4680367,788
1090	380627,489	4693633,051	4002	356771,376	4690108,850	6914	368301,777	4683435,517	9826	358523,465	4680333,543

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1091	380638,285	4693604,779	4003	356776,544	4690091,014	6915	368302,017	4683431,594	9827	358522,999	4680329,508
1092	380638,565	4693600,578	4004	356780,626	4690074,086	6916	368302,242	4683424,377	9828	358516,039	4680329,796
1093	380639,458	4693587,174	4005	356780,223	4690059,292	6917	368302,745	4683408,154	9829	358507,438	4680329,458
1094	380641,294	4693550,368	4006	356775,973	4690052,722	6918	368302,454	4683382,513	9830	358501,025	4680327,604
1095	380640,785	4693548,472	4007	356771,540	4690047,754	6919	368301,744	4683364,144	9831	358489,897	4680323,383
1096	380632,562	4693517,837	4008	356770,887	4690040,560	6920	368301,464	4683356,878	9832	358476,051	4680316,783
1097	380621,616	4693497,219	4009	356777,208	4690029,817	6921	368300,963	4683340,966	9833	358467,304	4680310,046
1098	380618,443	4693494,512	4010	356778,770	4690024,307	6922	368300,838	4683336,970	9834	358456,332	4680299,625
1099	380598,378	4693477,390	4011	356777,129	4690018,819	6923	368304,153	4683336,864	9835	358443,934	4680285,715
1100	380602,216	4693426,972	4012	356772,887	4690012,249	6924	368310,588	4683334,365	9836	358432,954	4680274,295
1101	380567,069	4693391,631	4013	356766,455	4690008,496	6925	368317,039	4683331,860	9837	358413,111	4680253,839
1102	380687,097	4693189,709	4014	356763,920	4690005,413	6926	368318,435	4683331,317	9838	358412,103	4680252,647
1103	380719,293	4693162,084	4015	356839,306	4689951,891	6927	368338,865	4683329,457	9839	358407,463	4680246,980
1104	380705,830	4693127,267	4016	356923,572	4689984,090	6928	368354,201	4683328,219	9840	358405,331	4680242,496
1105	380692,806	4693093,587	4017	356982,225	4689918,734	6929	368374,279	4683328,624	9841	358403,007	4680239,013
1106	380658,104	4693022,550	4018	356990,570	4689921,879	6930	368376,785	4683332,639	9842	358399,542	4680229,839
1107	380640,538	4692985,083	4019	357000,880	4689926,055	6931	368384,349	4683332,646	9843	358398,294	4680223,506
1108	380616,982	4692934,862	4020	357011,783	4689930,164	6932	368397,907	4683343,666	9844	358394,977	4680206,674
1109	380595,974	4692905,218	4021	357021,688	4689934,530	6933	368403,039	4683359,180	9845	358393,321	4680198,787
1110	380561,564	4692874,971	4022	357031,004	4689939,275	6934	368403,827	4683361,561	9846	358393,101	4680195,889
1111	380497,854	4692830,136	4023	357040,508	4689944,581	6935	368404,546	4683363,733	9847	358391,580	4680178,902
1112	380450,270	4692803,183	4024	357050,608	4689949,758	6936	368405,491	4683367,141	9848	358389,114	4680169,621
1113	380420,213	4692794,400	4025	357061,547	4689954,680	6937	368406,335	4683370,182	9849	358386,075	4680164,043
1114	380392,702	4692792,098	4026	357071,853	4689958,418	6938	368407,716	4683375,160	9850	358382,034	4680158,173
1115	380343,552	4692783,752	4027	357082,530	4689961,154	6939	368411,792	4683389,851	9851	358378,404	4680153,999
1116	380278,622	4692777,919	4028	357093,039	4689962,641	6940	368411,835	4683394,354	9852	358372,976	4680149,938
1117	380208,983	4692770,520	4029	357105,323	4689963,178	6941	368412,012	4683413,209	9853	358367,360	4680147,579
1118	380172,787	4692770,179	4030	357116,195	4689962,913	6942	368412,358	4683422,785	9854	358366,557	4680147,184
1119	380082,081	4692766,931	4031	357127,500	4689962,395	6943	368413,093	4683443,116	9855	358363,452	4680146,406
1120	380051,011	4692770,253	4032	357138,776	4689961,564	6944	368422,747	4683451,106	9856	358359,446	4680145,435
1121	380000,411	4692782,813	4033	357151,073	4689959,851	6945	368422,858	4683451,969	9857	358357,945	4680145,346
1122	379988,659	4692789,096	4034	357161,933	4689957,961	6946	368422,967	4683452,806	9858	358352,743	4680144,983
1123	379985,873	4692791,016	4035	357173,013	4689955,882	6947	368423,634	4683457,945	9859	358347,651	4680145,919
1124	379981,782	4692792,245	4036	357184,681	4689953,612	6948	368423,903	4683460,017	9860	358340,476	4680149,370
1125	379968,806	4692795,237	4037	357196,757	4689951,337	6949	368420,434	4683468,731	9861	358326,580	4680163,667
1126	379951,636	4692798,860	4038	357207,019	4689948,827	6950	368423,719	4683488,320	9862	358310,115	4680182,382
1127	379937,549	4692800,361	4039	357217,905	4689945,937	6951	368430,450	4683493,879	9863	358296,229	4680198,079
1128	379932,943	4692799,394	4040	357228,973	4689942,858	6952	368434,265	4683497,027	9864	358287,289	4680206,441
1129	379924,727	4692796,954	4041	357240,420	4689939,964	6953	368437,688	4683500,689	9865	358276,834	4680212,515
1130	379900,763	4692787,427	4042	357250,678	4689936,891	6954	368450,843	4683500,490	9866	358265,313	4680223,395
1131	379844,124	4692766,537	4043	357261,753	4689934,437	6955	368465,286	4683500,271	9867	358257,574	4680231,850
1132	379824,158	4692756,782	4044	357272,828	4689931,733	6956	368470,002	4683500,201	9868	358244,138	4680254,542
1133	379816,633	4692753,137	4045	357283,275	4689928,784	6957	368471,439	4683500,179	9869	358241,874	4680259,558
1134	379811,320	4692751,076	4046	357284,303	4689928,464	6958	368483,267	4683492,301	9870	358234,195	4680276,411
1135	379754,267	4692728,289	4047	357294,550	4689924,016	6959	368491,613	4683475,642	9871	358230,300	4680291,136
1136	379726,694	4692717,289	4048	357304,792	4689918,693	6960	368505,786	4683467,251	9872	358229,988	4680303,537
1137	379702,251	4692710,665	4049	357314,839	4689912,435	6961	368526,828	4683465,970	9873	358230,928	4680309,129
1138	379684,338	4692708,394	4050	357324,664	4689905,553	6962	368533,950	4683478,732	9874	358233,547	4680311,811
1139	379679,333	4692707,530	4051	357333,086	4689898,868	6963	368545,531	4683492,516	9875	358235,159	4680313,599
1140	379655,618	4692704,801	4052	357341,509	4689892,622	6964	368557,690	4683509,298	9876	358239,876	4680316,065
1141	379622,406	4692702,240	4053	357348,928	4689886,131	6965	368567,195	4683525,645	9877	358245,882	4680316,922
1142	379621,606	4692702,245	4054	357356,351	4689879,892	6966	368568,580	4683527,608	9878	358253,697	4680319,266
1143	379606,004	4692701,557	4055	357364,779	4689874,019	6967	368572,036	4683532,508	9879	358272,461	4680328,531
1144	379593,303	4692701,049	4056	357371,392	4689868,348	6968	368582,198	4683546,912	9880	358284,415	4680336,345
1145	379588,202	4692700,785	4057	357375,927	4689864,316	6969	368583,334	4683555,157	9881	358294,374	4680344,773
1146	379563,915	4692702,059	4058	357376,608	4689863,686	6970	368583,964	4683559,737	9882	358301,525	4680352,021
1147	379559,418	4692702,291	4059	357380,616	4689860,471	6971	368585,392	4683570,102	9883	358304,656	4680356,499
1148	379545,342	4692703,835	4060	357381,021	4689860,093	6972	368585,901	4683573,801	9884	358312,434	4680367,641

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1149	379526,250	4692705,928	4061	357382,199	4689858,960	6973	368577,529	4683584,240	9885	358320,530	4680381,182
1150	379497,179	4692709,136	4062	357386,136	4689855,556	6974	368584,326	4683592,419	9886	358326,993	4680390,135
1151	379489,190	4692710,494	4063	357393,038	4689862,632	6975	368592,530	4683603,323	9887	358336,561	4680399,865
1152	379465,723	4692714,361	4064	357416,170	4689881,464	6976	368600,668	4683609,942	9888	358360,765	4680428,889
1153	379457,130	4692715,123	4065	357442,291	4689898,775	6977	368619,550	4683603,863	9889	358376,900	4680448,172
1154	379438,149	4692717,358	4066	357484,430	4689918,971	6978	368622,749	4683602,832	9890	358384,575	4680458,916
1155	379415,973	4692720,017	4067	357520,514	4689931,211	6979	368626,874	4683608,314	9891	358387,816	4680464,592
1156	379391,298	4692722,893	4068	357567,631	4689948,372	6980	368630,896	4683613,661	9892	358389,380	4680468,737
1157	379382,807	4692723,854	4069	357608,681	4689956,077	6981	368632,606	4683615,932	9893	358390,261	4680471,074
1158	379346,119	4692724,617	4070	357625,427	4689967,075	6982	368634,684	4683617,252	9894	358390,736	4680481,569
1159	379339,522	4692724,864	4071	357632,791	4689971,903	6983	368657,761	4683631,931	9895	358389,195	4680489,879
1160	379331,124	4692724,924	4072	357667,014	4690003,654	6984	368671,329	4683638,452	9896	358386,944	4680496,694
1161	379309,097	4692720,583	4073	357680,044	4690008,060	6985	368674,005	4683639,738	9897	358384,790	4680503,009
1162	379301,288	4692719,139	4074	357702,130	4690020,401	6986	368678,261	4683641,785	9898	358379,149	4680511,248
1163	379285,570	4692716,153	4075	357719,220	4690033,277	6987	368697,799	4683641,381	9899	358373,306	4680519,189
1164	379273,856	4692713,937	4076	357736,299	4690044,653	6988	368704,262	4683641,248	9900	358369,029	4680522,319
1165	379256,137	4692710,765	4077	357748,369	4690054,566	6989	368725,601	4683640,805	9901	358362,147	4680524,767
1166	379210,487	4692702,594	4078	357769,458	4690067,413	6990	368738,072	4683640,586	9902	358351,062	4680526,546
1167	379202,279	4692701,253	4079	357783,527	4690077,311	6991	368740,483	4683640,542	9903	358338,677	4680528,534
1168	379146,024	4692692,158	4080	357794,554	4690081,232	6992	368745,302	4683640,457	9904	358331,189	4680530,087
1169	379083,564	4692682,008	4081	357784,163	4690048,820	6993	368759,557	4683640,203	9905	358322,611	4680532,948
1170	379074,055	4692680,577	4082	357768,962	4690013,484	6994	368772,924	4683642,955	9906	358298,215	4680547,120
1171	379062,845	4692678,857	4083	357767,742	4689993,823	6995	368774,084	4683643,195	9907	358280,004	4680559,348
1172	379002,361	4692651,596	4084	357774,036	4689956,824	6996	368777,994	4683644,000	9908	358274,349	4680565,588
1173	378977,786	4692640,474	4085	357771,753	4689942,342	6997	368781,092	4683644,638	9909	358267,007	4680573,539
1174	378958,226	4692631,616	4086	357758,811	4689918,119	6998	368781,253	4683644,670	9910	358263,931	4680576,860
1175	378943,781	4692625,021	4087	357747,829	4689899,569	6999	368792,520	4683639,284	9911	358258,293	4680585,399
1176	378938,864	4692622,557	4088	357742,462	4689876,081	7000	368800,968	4683635,244	9912	358255,441	4680592,219
1177	378935,652	4692620,780	4089	357738,656	4689833,211	7001	368816,384	4683625,893	9913	358254,706	4680601,323
1178	378931,437	4692618,611	4090	357734,019	4689811,167	7002	368829,491	4683621,111	9914	358255,988	4680612,813
1179	378876,376	4692580,713	4091	357743,253	4689796,483	7003	368852,669	4683611,549	9915	358258,342	4680620,394
1180	378846,735	4692560,229	4092	357749,002	4689772,797	7004	368867,360	4683609,288	9916	358268,725	4680646,218
1181	378833,372	4692552,477	4093	357752,217	4689724,627	7005	368878,034	4683607,907	9917	358272,575	4680653,389
1182	378804,705	4692552,477	4094	357755,342	4689684,731	7006	368884,373	4683607,985	9918	358283,978	4680668,006
1183	378800,160	4692576,460	4095	357757,215	4689654,471	7007	368898,042	4683608,155	9919	358284,688	4680669,401
1184	378784,356	4692659,158	4096	357758,606	4689618,366	7008	368902,927	4683608,216	9920	358287,932	4680675,677
1185	378691,351	4692642,028	4097	357761,367	4689603,158	7009	368911,469	4683609,971	9921	358289,681	4680682,663
1186	378602,429	4692622,669	4098	357764,512	4689589,846	7010	368922,779	4683612,292	9922	358294,599	4680713,224
1187	378601,750	4692625,574	4099	357766,015	4689583,448	7011	368954,267	4683615,577	9923	358294,910	4680714,822
1188	378605,459	4692626,947	4100	357763,393	4689555,079	7012	368968,105	4683616,845	9924	358296,767	4680722,808
1189	378624,283	4692630,811	4101	357762,451	4689544,966	7013	368982,087	4683618,124	9925	358299,305	4680728,189
1190	378614,844	4692680,870	4102	357756,515	4689503,594	7014	368995,908	4683618,427	9926	358303,029	4680731,662
1191	378609,034	4692679,412	4103	357756,152	4689489,149	7015	369008,384	4683618,578	9927	358298,413	4680743,394
1192	378586,098	4692673,677	4104	357752,699	4689462,155	7016	369035,090	4683619,530	9928	358296,863	4680750,304
1193	378562,972	4692670,175	4105	357748,495	4689429,301	7017	369058,142	4683622,195	9929	358296,496	4680755,006
1194	378562,777	4692670,145	4106	357744,428	4689397,613	7018	369077,030	4683624,726	9930	358297,634	4680760,397
1195	378561,784	4692657,155	4107	357743,645	4689391,549	7019	369083,300	4683629,261	9931	358298,050	4680762,593
1196	378528,462	4692653,294	4108	357737,334	4689349,410	7020	369097,663	4683639,645	9932	358301,284	4680767,370
1197	378517,873	4692654,470	4109	357712,819	4689299,373	7021	369115,875	4683639,130	9933	358331,272	4680794,353
1198	378491,047	4692650,263	4110	357711,992	4689296,949	7022	369126,038	4683629,159	9934	358283,600	4680825,489
1199	378477,886	4692641,359	4111	357697,544	4689255,016	7023	369131,369	4683623,928	9935	358271,133	4680829,877
1200	378467,658	4692637,233	4112	357696,840	4689252,983	7024	369135,734	4683618,726	9936	358257,373	4680821,276
1201	378459,038	4692634,195	4113	357693,709	4689241,645	7025	369144,951	4683607,736	9937	358238,757	4680804,611
1202	378452,133	4692633,345	4114	357704,699	4689218,028	7026	369151,985	4683588,367	9938	358231,108	4680797,666
1203	378446,029	4692632,589	4115	357734,658	4689170,990	7027	369159,973	4683562,247	9939	358230,401	4680796,671
1204	378436,722	4692631,256	4116	357753,876	4689154,206	7028	369169,462	4683542,322	9940	358225,253	4680789,809
1205	378424,112	4692629,547	4117	357754,999	4689153,227	7029	369182,696	4683524,146	9941	358206,043	4680760,050
1206	378421,809	4692629,063	4118	357784,554	4689115,251	7030	369202,913	4683526,105	9942	358205,234	4680758,755

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1207	378346,920	4692614,803	4119	357794,461	4689102,521	7031	369228,189	4683523,714	9943	358191,269	4680735,358
1208	378343,268	4692598,073	4120	357812,614	4689073,825	7032	369238,542	4683521,945	9944	358186,418	4680728,093
1209	378330,651	4692601,227	4121	357817,520	4689057,952	7033	369252,696	4683519,528	9945	358179,495	4680724,643
1210	378335,307	4692612,687	4122	357823,530	4689038,491	7034	369277,459	4683522,486	9946	358173,593	4680724,285
1211	378291,776	4692621,098	4123	357824,311	4689035,916	7035	369282,142	4683545,409	9947	358172,092	4680724,196
1212	378255,025	4692627,060	4124	357824,994	4689025,123	7036	369282,123	4683570,200	9948	358166,990	4680723,832
1213	378255,150	4692630,558	4125	357825,362	4689019,240	7037	369277,472	4683592,609	9949	358139,333	4680729,328
1214	378230,893	4692635,831	4126	357835,900	4689010,855	7038	369267,159	4683609,891	9950	358135,800	4680730,194
1215	378207,938	4692641,495	4127	357848,905	4689000,514	7039	369269,826	4683613,617	9951	358119,570	4680734,169
1216	378148,349	4692655,419	4128	357861,017	4688994,000	7040	369274,361	4683619,959	9952	358100,927	4680741,901
1217	378150,919	4692646,160	4129	357870,248	4688992,942	7041	369277,767	4683621,973	9953	358090,758	4680746,072
1218	378143,950	4692647,903	4130	357884,345	4688991,341	7042	369279,079	4683622,749	9954	358082,369	4680749,841
1219	378143,809	4692649,753	4131	357887,922	4688990,937	7043	369293,921	4683631,518	9955	358073,117	4680753,997
1220	378135,036	4692695,108	4132	357917,088	4688978,374	7044	369308,330	4683626,283	9956	358064,422	4680759,279
1221	378128,481	4692729,148	4133	357937,164	4688969,728	7045	369320,512	4683617,792	9957	358055,794	4680764,519
1222	378121,582	4692756,992	4134	357942,591	4688966,643	7046	369328,527	4683602,319	9958	358051,624	4680766,796
1223	378115,935	4692778,129	4135	357977,664	4688946,699	7047	369338,379	4683584,041	9959	358047,155	4680769,236
1224	378115,132	4692791,632	4136	357988,370	4688940,615	7048	369353,067	4683568,243	9960	358038,165	4680774,144
1225	378116,608	4692802,220	4137	358018,893	4688919,169	7049	369363,225	4683557,510	9961	358033,217	4680775,660
1226	378117,834	4692806,010	4138	358030,921	4688910,723	7050	369378,724	4683549,606	9962	358030,483	4680776,498
1227	378097,302	4692814,956	4139	358040,982	4688904,103	7051	369395,538	4683543,299	9963	358028,188	4680777,214
1228	378075,508	4692815,112	4140	358053,960	4688898,520	7052	369395,636	4683563,340	9964	358024,592	4680777,640
1229	378059,525	4692817,126	4141	358063,868	4688894,249	7053	369395,682	4683576,635	9965	358020,090	4680777,272
1230	378041,143	4692819,158	4142	358080,809	4688887,580	7054	369402,374	4683571,334	9966	358016,481	4680775,998
1231	378021,474	4692822,998	4143	358084,265	4688885,756	7055	369422,630	4683554,014	9967	358012,451	4680771,727
1232	378011,904	4692826,966	4144	358103,192	4688875,802	7056	369445,018	4683528,757	9968	358008,405	4680765,257
1233	378003,033	4692830,729	4145	358134,568	4688849,169	7057	369456,898	4683513,822	9969	358001,368	4680745,809
1234	377984,490	4692838,161	4146	358137,741	4688846,879	7058	369464,895	4683503,766	9970	357998,498	4680735,931
1235	377964,642	4692844,902	4147	358174,765	4688820,127	7059	369476,774	4683490,613	9971	357995,160	4680716,457
1236	377950,486	4692850,602	4148	358176,148	4688820,625	7060	369509,834	4683468,054	9972	357994,099	4680707,966
1237	377931,526	4692855,737	4149	358223,274	4688837,627	7061	369521,272	4683457,189	9973	357992,072	4680704,081
1238	377920,920	4692854,613	4150	358304,233	4688866,814	7062	369544,367	4683440,908	9974	357989,251	4680701,101
1239	377916,211	4692853,247	4151	358304,690	4688863,571	7063	369558,041	4683429,253	9975	357981,522	4680696,857
1240	377921,532	4692870,206	4152	358306,000	4688835,716	7064	369573,408	4683409,850	9976	357975,516	4680696,000
1241	377921,675	4692890,201	4153	358306,095	4688833,676	7065	369579,482	4683384,051	9977	357968,636	4680698,648
1242	377917,917	4692909,924	4154	358300,430	4688813,188	7066	369579,769	4683359,118	9978	357964,262	4680702,179
1243	377917,050	4692914,530	4155	358290,585	4688794,222	7067	369579,709	4683341,565	9979	357962,178	4680704,493
1244	377915,250	4692928,440	4156	358283,320	4688784,943	7068	369579,696	4683337,731	9980	357937,079	4680732,169
1245	377916,477	4692932,231	4157	358305,982	4688784,292	7069	369579,684	4683334,357	9981	357930,460	4680729,416
1246	377862,815	4692950,112	4158	358332,082	4688777,736	7070	369578,960	4683332,772	9982	357915,834	4680711,423
1247	377844,904	4692934,044	4159	358389,319	4688751,730	7071	369574,701	4683323,468	9983	357909,654	4680700,168
1248	377835,875	4692943,807	4160	358429,716	4688736,564	7072	369571,753	4683317,027	9984	357893,406	4680679,087
1249	377827,176	4692957,666	4161	358450,550	4688734,665	7073	369560,570	4683303,383	9985	357881,781	4680661,272
1250	377813,799	4692974,459	4162	358476,341	4688736,721	7074	369556,722	4683299,170	9986	357878,520	4680652,696
1251	377797,015	4692990,177	4163	358489,438	4688740,675	7075	369543,921	4683285,153	9987	357876,862	4680644,509
1252	377779,892	4693000,498	4164	358515,401	4688748,479	7076	369534,065	4683272,233	9988	357875,176	4680632,423
1253	377782,297	4693001,180	4165	358552,447	4688751,464	7077	369526,126	4683261,825	9989	357876,329	4680625,915
1254	377788,787	4693000,034	4166	358603,863	4688757,355	7078	369521,671	4683240,876	9990	357883,125	4680625,367
1255	377798,270	4692997,866	4167	358610,794	4688759,094	7079	369520,858	4683215,163	9991	357896,819	4680624,870
1256	377808,461	4692996,893	4168	358635,547	4688759,847	7080	369520,828	4683190,342	9992	357906,136	4680627,402
1257	377821,363	4692997,501	4169	358671,184	4688761,412	7081	369526,386	4683178,714	9993	357918,677	4680633,312
1258	377822,130	4693006,794	4170	358693,514	4688768,923	7082	369528,199	4683174,922	9994	357921,488	4680634,892
1259	377821,808	4693017,694	4171	358714,987	4688780,827	7083	369543,225	4683159,222	9995	357921,889	4680635,090
1260	377817,678	4693027,422	4172	358717,441	4688778,690	7084	369566,856	4683132,220	9996	357928,288	4680635,044
1261	377810,736	4693035,270	4173	358720,433	4688776,208	7085	369573,673	4683109,640	9997	357933,166	4680632,010
1262	377796,194	4693042,973	4174	358723,021	4688774,461	7086	369574,428	4683083,014	9998	357934,331	4680627,202
1263	377786,445	4693049,841	4175	358726,500	4688773,015	7087	369574,418	4683080,493	9999	357929,315	4680610,839
1264	377779,832	4693061,787	4176	358745,948	4688768,927	7088	369574,313	4683054,960	10000	357919,786	4680592,510

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1265	377773,393	4693070,131	4177	358748,030	4688767,883	7089	369574,782	4683033,884	10001	357907,574	4680576,599
1266	377755,579	4693081,657	4178	358750,086	4688770,087	7090	369572,177	4683020,497	10002	357876,259	4680531,827
1267	377730,124	4693087,238	4179	358756,023	4688774,044	7091	369559,551	4682996,454	10003	357870,598	4680523,169
1268	377729,940	4693061,645	4180	358760,898	4688778,979	7092	369545,256	4682976,786	10004	357863,583	4680506,821
1269	377717,598	4693069,331	4181	358761,670	4688782,123	7093	369537,792	4682968,534	10005	357862,343	4680501,230
1270	377702,573	4693079,437	4182	358760,955	4688786,927	7094	369528,069	4682957,783	10006	357862,718	4680497,728
1271	377690,323	4693086,124	4183	358758,659	4688790,263	7095	369513,266	4682939,901	10007	357865,108	4680496,411
1272	377675,995	4693095,725	4184	358755,421	4688793,266	7096	369510,587	4682937,522	10008	357870,817	4680497,670
1273	377673,530	4693100,642	4185	358751,512	4688796,073	7097	369505,643	4682933,133	10009	357876,846	4680501,927
1274	377673,598	4693110,139	4186	358748,869	4688797,114	7098	369493,413	4682922,274	10010	357886,997	4680509,254
1275	377666,818	4693126,585	4187	358746,632	4688797,489	7099	369470,789	4682899,250	10011	357896,260	4680518,287
1276	377666,400	4693137,986	4188	358743,284	4688797,673	7100	369448,699	4682879,480	10012	357900,275	4680520,358
1277	377661,784	4693149,717	4189	358747,601	4688802,932	7101	369436,103	4682866,632	10013	357905,177	4680520,823
1278	377657,820	4693154,645	4190	358755,717	4688827,690	7102	369430,320	4682861,850	10014	357909,158	4680518,195
1279	377646,267	4693160,727	4191	358789,871	4688828,826	7103	369425,214	4682857,629	10015	357910,721	4680512,984
1280	377636,365	4693160,298	4192	358788,387	4688892,557	7104	369412,232	4682846,895	10016	357910,870	4680505,884
1281	377626,054	4693158,471	4193	358767,804	4688876,357	7105	369389,171	4682821,488	10017	357909,621	4680498,994
1282	377618,412	4693152,428	4194	358768,067	4688879,566	7106	369374,865	4682801,738	10018	357905,176	4680492,526
1283	377600,076	4693146,960	4195	358771,121	4688908,189	7107	369373,665	4682800,323	10019	357898,020	4680484,578
1284	377598,668	4693146,527	4196	358777,613	4688928,130	7108	369369,916	4682795,895	10020	357897,012	4680483,486
1285	377595,685	4693149,675	4197	358788,480	4688940,531	7109	369353,885	4682776,964	10021	357869,926	4680456,882
1286	377588,070	4693145,746	4198	358807,145	4688954,095	7110	369335,504	4682751,961	10022	357848,559	4680433,037
1287	377589,537	4693155,134	4199	358819,465	4688961,307	7111	369311,807	4682719,670	10023	357840,816	4680412,895
1288	377589,440	4693156,267	4200	358843,572	4688971,082	7112	369301,106	4682699,265	10024	357835,024	4680427,934
1289	377587,876	4693174,543	4201	358910,112	4688984,886	7113	369296,276	4682690,049	10025	357833,949	4680431,342
1290	377584,627	4693195,462	4202	358954,268	4689002,015	7114	369285,736	4682665,361	10026	357834,436	4680443,536
1291	377583,957	4693129,666	4203	358961,208	4689004,707	7115	369280,589	4682642,144	10027	357836,970	4680476,514
1292	377576,276	4693229,915	4204	358964,595	4689005,843	7116	369275,330	4682622,448	10028	357842,083	4680534,571
1293	377553,640	4693266,271	4205	358966,170	4689002,313	7117	369272,481	4682611,773	10029	357842,813	4680552,763
1294	377542,752	4693281,546	4206	358966,725	4689001,629	7118	369272,450	4682608,867	10030	357846,155	4680572,837
1295	377536,417	4693290,390	4207	358970,550	4688996,882	7119	369272,394	4682603,789	10031	357851,801	4680607,392
1296	377529,402	4693302,138	4208	358983,127	4688991,062	7120	369272,219	4682587,130	10032	357852,694	4680620,484
1297	377525,838	4693306,963	4209	359016,410	4688987,795	7121	369271,848	4682572,153	10033	357851,477	4680632,091
1298	377517,420	4693318,221	4210	359025,182	4688986,943	7122	369271,413	4682554,583	10034	357850,442	4680641,297
1299	377510,053	4693336,471	4211	359066,256	4688971,402	7123	369270,710	4682521,812	10035	357849,460	4680643,704
1300	377496,790	4693369,260	4212	359061,446	4688961,527	7124	369270,187	4682517,221	10036	357847,985	4680647,314
1301	377487,847	4693390,920	4213	359048,182	4688929,895	7125	369260,083	4682503,746	10037	357846,708	4680650,423
1302	377486,569	4693394,029	4214	359042,700	4688929,515	7126	369252,617	4682493,319	10038	357855,766	4680658,757
1303	377475,606	4693412,704	4215	359034,936	4688920,591	7127	369248,619	4682494,611	10039	357865,147	4680670,289
1304	377471,839	4693417,330	4216	359018,803	4688894,550	7128	369243,532	4682487,498	10040	357874,447	4680684,521
1305	377461,332	4693430,003	4217	359013,957	4688889,485	7129	369241,031	4682483,503	10041	357876,993	4680688,765
1306	377450,992	4693452,073	4218	358972,208	4688863,807	7130	369231,402	4682468,115	10042	357889,322	4680709,312
1307	377447,158	4693475,096	4219	358963,478	4688855,231	7131	369224,905	4682465,215	10043	357900,374	4680730,831
1308	377447,495	4693480,193	4220	358959,113	4688846,092	7132	369207,143	4682457,288	10044	357917,679	4680759,904
1309	377427,768	4693475,935	4221	358959,476	4688833,821	7133	369198,226	4682460,773	10045	357936,614	4680793,265
1310	377389,918	4693468,008	4222	358966,340	4688819,473	7134	369197,505	4682461,055	10046	357969,704	4680862,620
1311	377385,219	4693454,144	4223	358969,435	4688813,003	7135	369182,220	4682468,097	10047	358005,340	4680924,458
1312	377346,945	4693414,926	4224	358984,194	4688785,151	7136	369182,268	4682463,667	10048	358030,872	4680971,470
1313	377340,232	4693385,080	4225	358990,958	4688756,397	7137	369171,485	4682468,630	10049	358052,453	4681011,312
1314	377334,661	4693375,022	4226	358988,347	4688732,538	7138	369167,956	4682468,597	10050	358075,447	4681052,943
1315	377295,113	4693353,309	4227	358970,876	4688725,115	7139	369149,230	4682468,418	10051	358083,638	4681065,883
1316	377293,170	4693351,924	4228	358967,193	4688749,777	7140	369148,807	4682468,521	10052	358102,270	4681096,036
1317	377269,285	4693334,898	4229	358956,506	4688783,560	7141	369126,503	4682473,868	10053	358120,053	4681124,806
1318	377268,631	4693327,304	4230	358945,909	4688797,988	7142	369117,746	4682475,968	10054	358140,790	4681158,364
1319	377242,169	4693331,893	4231	358928,096	4688822,239	7143	369109,082	4682484,374	10055	358151,602	4681174,398
1320	377229,817	4693324,383	4232	358922,693	4688825,865	7144	369102,235	4682491,021	10056	358152,472	4681175,689
1321	377222,252	4693315,039	4233	358913,901	4688825,359	7145	369086,419	4682506,329	10057	358162,464	4681193,035
1322	377191,399	4693306,862	4234	358909,379	4688822,152	7146	369083,302	4682509,345	10058	358174,989	4681212,232

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1323	377186,822	4693306,232	4235	358906,548	4688812,294	7147	369074,348	4682521,586	10059	358182,139	4681223,491
1324	377170,701	4693315,026	4236	358910,071	4688794,570	7148	369071,215	4682519,095	10060	358190,845	4681244,115
1325	377178,023	4693323,855	4237	358927,222	4688755,872	7149	369059,695	4682509,943	10061	358193,050	4681253,380
1326	377178,977	4693331,346	4238	358948,746	4688717,754	7150	369041,799	4682489,902	10062	358193,502	4681255,085
1327	377171,506	4693335,199	4239	358959,663	4688689,520	7151	369022,565	4682469,529	10063	358196,284	4681262,426
1328	377164,941	4693339,946	4240	358962,191	4688686,451	7152	369019,391	4682466,169	10064	358199,290	4681273,143
1329	377160,343	4693354,076	4241	358979,684	4688650,831	7153	368999,463	4682444,389	10065	358199,888	4681274,309
1330	377156,618	4693364,501	4242	358981,686	4688632,887	7154	368965,509	4682412,662	10066	358203,914	4681282,219
1331	377147,690	4693360,266	4243	358975,566	4688590,958	7155	368964,014	4682411,266	10067	358210,977	4681291,167
1332	377132,533	4693351,976	4244	358978,518	4688574,509	7156	368936,654	4682383,773	10068	358218,284	4681316,122
1333	377123,591	4693345,841	4245	358986,450	4688556,624	7157	368909,099	4682364,416	10069	358267,774	4681371,733
1334	377120,897	4693342,192	4246	358993,154	4688547,597	7158	368885,967	4682349,228	10070	358271,859	4681387,850
1335	377118,744	4693339,277	4247	359008,694	4688538,118	7159	368880,125	4682341,474	10071	358271,510	4681400,642
1336	377107,427	4693336,559	4248	359020,240	4688558,691	7160	368869,231	4682327,013	10072	358274,600	4681421,697
1337	377095,230	4693336,646	4249	359021,637	4688544,374	7161	368862,737	4682309,781	10073	358275,970	4681431,587
1338	377085,225	4693335,718	4250	359024,595	4688537,073	7162	368857,731	4682296,495	10074	358278,732	4681451,543
1339	377075,383	4693343,587	4251	359028,328	4688532,027	7163	368853,567	4682277,596	10075	358282,433	4681460,277
1340	377073,643	4693351,898	4252	359033,069	4688527,984	7164	368854,367	4682264,217	10076	358289,176	4681476,196
1341	377034,585	4693356,777	4253	359038,235	4688526,217	7165	368840,584	4682257,543	10077	358289,481	4681476,924
1342	376980,025	4693360,868	4254	359045,092	4688525,889	7166	368831,030	4682252,915	10078	358302,934	4681497,265
1343	376942,266	4693351,741	4255	359052,376	4688526,586	7167	368827,397	4682251,240	10079	358316,760	4681508,165
1344	376944,004	4693329,132	4256	359059,171	4688528,797	7168	368825,676	4682254,027	10080	358327,397	4681512,060
1345	376859,081	4693323,743	4257	359064,208	4688531,271	7169	368700,283	4682145,490	10081	358342,616	4681513,670
1346	376838,375	4693322,391	4258	359067,750	4688535,764	7170	368696,961	4682143,045	10082	358346,270	4681512,825
1347	376809,834	4693324,910	4259	359070,292	4688540,257	7171	368681,822	4682125,691	10083	358363,578	4681507,213
1348	376733,560	4693331,641	4260	359072,098	4688546,773	7172	368662,936	4682107,060	10084	358384,958	4681500,661
1349	376731,951	4693358,148	4261	359072,395	4688553,299	7173	368647,495	4682090,053	10085	358407,164	4681493,503
1350	376731,684	4693362,849	4262	359071,440	4688561,075	7174	368629,559	4682071,380	10086	358429,929	4681479,052
1351	376730,696	4693378,453	4263	359083,656	4688535,512	7175	368615,661	4682062,709	10087	358460,514	4681473,296
1352	376730,703	4693379,353	4264	359100,690	4688523,720	7176	368613,254	4682061,209	10088	358472,114	4681507,259
1353	376730,752	4693382,545	4265	359135,903	4688499,563	7177	368604,507	4682055,750	10089	358497,534	4681558,152
1354	376731,079	4693403,946	4266	359149,451	4688489,817	7178	368587,092	4682044,779	10090	358499,886	4681561,324
1355	376731,415	4693422,840	4267	359172,025	4688483,746	7179	368567,666	4682035,889	10091	358508,013	4681570,814
1356	376731,926	4693427,643	4268	359182,441	4688487,632	7180	368565,706	4682036,192	10092	358510,970	4681573,372
1357	376727,459	4693428,867	4269	359184,449	4688492,925	7181	368542,636	4682039,755	10093	358513,232	4681573,587
1358	376710,547	4693426,889	4270	359187,447	4688482,895	7182	368525,922	4682053,626	10094	358527,314	4681572,707
1359	376700,277	4693430,762	4271	359196,298	4688483,232	7183	368511,733	4682074,265	10095	358587,579	4681557,629
1360	376697,459	4693442,080	4272	359203,490	4688490,629	7184	368498,911	4682090,414	10096	358603,551	4681554,016
1361	376688,116	4693449,746	4273	359205,732	4688489,465	7185	368480,809	4682105,510	10097	358625,525	4681550,860
1362	376670,233	4693451,674	4274	359207,003	4688488,364	7186	368475,656	4682109,807	10098	358635,429	4681548,700
1363	376634,448	4693452,930	4275	359208,611	4688485,263	7187	368473,362	4682111,718	10099	358635,549	4681548,679
1364	376618,472	4693455,844	4276	359208,595	4688483,084	7188	368460,507	4682123,870	10100	358644,493	4681546,725
1365	376614,748	4693466,269	4277	359208,854	4688480,073	7189	368447,143	4682137,817	10101	358673,901	4681541,266
1366	376605,464	4693482,333	4278	359209,308	4688475,070	7190	368435,967	4682150,022	10102	358702,989	4681535,870
1367	376599,867	4693496,470	4279	359208,176	4688469,120	7191	368434,954	4682151,128	10103	358703,904	4681540,793
1368	376594,309	4693502,209	4280	359208,125	4688464,840	7192	368434,230	4682151,917	10104	358712,691	4681600,873
1369	376581,985	4693498,498	4281	359208,744	4688460,537	7193	368440,675	4682158,631	10105	358715,874	4681600,059
1370	376566,868	4693495,807	4282	359210,387	4688458,164	7194	368433,222	4682154,736	10106	358717,134	4681609,869
1371	376555,350	4693493,345	4283	359210,980	4688457,221	7195	368431,522	4682153,846	10107	358718,420	4681621,989
1372	376532,922	4693488,552	4284	359210,599	4688447,266	7196	368417,243	4682158,894	10108	358720,769	4681642,868
1373	376517,381	4693482,464	4285	359212,523	4688438,142	7197	368397,158	4682139,851	10109	358727,121	4681678,318
1374	376510,728	4693474,913	4286	359215,629	4688430,560	7198	368382,081	4682119,598	10110	358734,642	4681737,519
1375	376510,580	4693454,219	4287	359218,667	4688426,140	7199	368370,738	4682103,619	10111	358737,185	4681757,537
1376	376514,196	4693428,697	4288	359221,916	4688423,317	7200	368347,777	4682078,112	10112	358739,195	4681787,119
1377	376517,713	4693403,277	4289	359225,426	4688422,012	7201	368332,140	4682060,105	10113	358738,928	4681805,718
1378	376518,632	4693391,972	4290	359229,896	4688420,660	7202	368314,349	4682042,830	10114	358737,786	4681813,926
1379	376516,358	4693367,593	4291	359234,852	4688421,584	7203	368297,508	4682025,764	10115	358736,624	4681819,133
1380	376515,235	4693336,506	4292	359235,464	4688421,781	7204	368286,251	4682013,285	10116	358732,280	4681826,964

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1381	376513,496	4693330,817	4293	359237,133	4688423,157	7205	368278,470	4682005,612	10117	358724,743	4681835,716
1382	376508,517	4693329,632	4294	359240,272	4688425,736	7206	368275,787	4682002,963	10118	358713,525	4681846,995
1383	376496,346	4693337,542	4295	359241,269	4688429,617	7207	368275,153	4681998,810	10119	358701,535	4681862,178
1384	376474,792	4693343,395	4296	359241,909	4688431,112	7208	368255,815	4681980,525	10120	358693,328	4681875,136
1385	376450,277	4693340,772	4297	359243,779	4688431,099	7209	368232,617	4681956,540	10121	358692,408	4681876,552
1386	376438,653	4693337,156	4298	359255,947	4688428,194	7210	368232,367	4681955,470	10122	358690,421	4681879,625
1387	376438,628	4693333,556	4299	359252,613	4688419,219	7211	368224,377	4681921,165	10123	358684,955	4681884,403
1388	376438,487	4693313,961	4300	359265,696	4688408,595	7212	368210,795	4681922,587	10124	358663,077	4681912,296
1389	376438,480	4693312,956	4301	359294,605	4688400,610	7213	368193,878	4681938,080	10125	358656,240	4681921,013
1390	376438,210	4693275,370	4302	359381,882	4688400,365	7214	368185,214	4681945,641	10126	358655,140	4681922,412
1391	376383,213	4693275,765	4303	359478,153	4688396,587	7215	368176,199	4681951,892	10127	358632,024	4681950,653
1392	376371,057	4693275,852	4304	359475,750	4688407,343	7216	368168,486	4681951,899	10128	358627,706	4681953,533
1393	376359,729	4693275,933	4305	359450,152	4688435,122	7217	368169,768	4681948,501	10129	358621,555	4681957,637
1394	376363,884	4693259,197	4306	359441,713	4688458,820	7218	368170,168	4681947,436	10130	358619,834	4681958,778
1395	376363,907	4693259,106	4307	359451,223	4688509,416	7219	368170,164	4681946,873	10131	358603,447	4681968,794
1396	376371,934	4693220,256	4308	359454,373	4688526,192	7220	368165,726	4681946,905	10132	358586,667	4681974,043
1397	376372,700	4693216,550	4309	359468,669	4688572,043	7221	368158,567	4681946,269	10133	358576,577	4681978,154
1398	376373,797	4693202,145	4310	359487,873	4688626,119	7222	368149,927	4681944,080	10134	358550,639	4681986,338
1399	376374,198	4693188,445	4311	359493,261	4688641,288	7223	368140,381	4681941,587	10135	358539,616	4681989,549
1400	376373,123	4693177,954	4312	359500,598	4688661,924	7224	368130,986	4681938,592	10136	358531,082	4681992,037
1401	376372,844	4693166,958	4313	359500,994	4688662,820	7225	368121,003	4681936,538	10137	358517,644	4681996,271
1402	376368,490	4693159,191	4314	359518,468	4688694,452	7226	368110,899	4681934,923	10138	358495,357	4682001,871
1403	376357,464	4693155,371	4315	359528,233	4688712,118	7227	368100,149	4681934,562	10139	358489,318	4682003,283
1404	376340,168	4693155,495	4316	359550,182	4688748,697	7228	368089,652	4681934,824	10140	358471,350	4682007,480
1405	376290,266	4693153,953	4317	359556,203	4688758,754	7229	368079,981	4681936,768	10141	358428,875	4682017,202
1406	376274,966	4693153,563	4318	359565,965	4688773,171	7230	368074,682	4681938,681	10142	358405,730	4682016,117
1407	376263,059	4693152,248	4319	359573,125	4688783,099	7231	368075,051	4681928,930	10143	358391,867	4682015,466
1408	376273,058	4693068,792	4320	359578,120	4688793,693	7232	368075,422	4681924,178	10144	358376,185	4682017,798
1409	376266,868	4693070,036	4321	359583,808	4688789,262	7233	368076,820	4681918,669	10145	358353,303	4682021,201
1410	376263,174	4693070,762	4322	359580,162	4688782,769	7234	368070,166	4681914,404	10146	358345,921	4682022,293
1411	376207,790	4693085,457	4323	359611,642	4688783,403	7235	368065,756	4681909,436	10147	358337,948	4682025,849
1412	376177,513	4693099,450	4324	359628,484	4688790,903	7236	368060,927	4681902,659	10148	358332,967	4682028,384
1413	376174,003	4693096,441	4325	359647,767	4688808,462	7237	368055,878	4681895,697	10149	358318,012	4682034,490
1414	376173,875	4693096,498	4326	359654,515	4688809,683	7238	368050,236	4681888,738	10150	358291,163	4682055,179
1415	376173,613	4693096,107	4327	359659,192	4688806,531	7239	368043,814	4681882,035	10151	358266,328	4682077,853
1416	376164,072	4693081,871	4328	359663,068	4688800,504	7240	368037,575	4681874,643	10152	358228,850	4682115,375
1417	376162,436	4693076,884	4329	359661,868	4688790,672	7241	368031,525	4681867,500	10153	358217,930	4682129,182
1418	376252,021	4692784,195	4330	359694,973	4688803,205	7242	368025,476	4681860,544	10154	358185,915	4682151,907
1419	376254,483	4692761,282	4331	359705,642	4688808,767	7243	368019,462	4681854,026	10155	358159,089	4682163,136
1420	376246,544	4692759,338	4332	359710,061	4688812,897	7244	368014,020	4681848,878	10156	358156,956	4682164,122
1421	376238,706	4692753,896	4333	359723,163	4688849,699	7245	368008,989	4681844,477	10157	358154,740	4682164,657
1422	376198,808	4692753,182	4334	359734,221	4688865,046	7246	368005,180	4681840,317	10158	358123,019	4682172,363
1423	376175,480	4692720,755	4335	359768,137	4688897,379	7247	368002,341	4681836,713	10159	358099,922	4682175,078
1424	376113,481	4692719,399	4336	359773,517	4688907,120	7248	368001,124	4681832,347	10160	358079,521	4682177,483
1425	376074,051	4692718,503	4337	359777,709	4688915,859	7249	368000,709	4681826,789	10161	358046,094	4682181,410
1426	376049,982	4692717,955	4338	359788,988	4688930,007	7250	368000,666	4681820,790	10162	358017,726	4682186,941
1427	376032,684	4692717,679	4339	359799,822	4688948,907	7251	368000,218	4681814,982	10163	358014,142	4682187,637
1428	376023,602	4692720,044	4340	359803,906	4688969,024	7252	367999,988	4681808,984	10164	358012,595	4682187,958
1429	376017,315	4692721,589	4341	359806,733	4688980,668	7253	367999,356	4681803,614	10165	357992,706	4682192,029
1430	375990,710	4692706,282	4342	359807,841	4688985,234	7254	367998,725	4681798,432	10166	357988,613	4682192,869
1431	375975,174	4692700,895	4343	359802,286	4688998,463	7255	367998,301	4681791,624	10167	357976,202	4682195,406
1432	375968,659	4692698,642	4344	359800,453	4689002,195	7256	367998,407	4681788,874	10168	357855,448	4682227,763
1433	375964,807	4692691,371	4345	359794,244	4689014,837	7257	367998,639	4681781,811	10169	357841,718	4682230,300
1434	375962,903	4692690,785	4346	359792,244	4689032,939	7258	367999,818	4681776,428	10170	357834,089	4682231,704
1435	375949,979	4692687,078	4347	359793,033	4689034,726	7259	368001,777	4681770,790	10171	357824,492	4682233,483
1436	375943,571	4692685,724	4348	359793,825	4689036,517	7260	368004,140	4681764,587	10172	357812,498	4682234,068
1437	375896,609	4692675,962	4349	359797,858	4689036,279	7261	368006,127	4681758,573	10173	357787,467	4682229,247
1438	375898,103	4692661,155	4350	359804,824	4689035,979	7262	368007,273	4681752,816	10174	357783,317	4682229,177

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1439	375901,426	4692650,533	4351	359810,802	4689032,937	7263	368007,865	4681748,188	10175	357771,826	4682228,994
1440	375909,545	4692639,476	4352	359813,766	4689027,917	7264	368007,816	4681741,377	10176	357769,614	4682234,224
1441	375912,178	4692630,159	4353	359817,711	4689020,389	7265	368007,909	4681741,251	10177	357779,296	4682244,374
1442	375913,519	4692622,051	4354	359823,642	4689010,848	7266	368006,414	4681741,824	10178	357787,824	4682259,642
1443	375914,189	4692617,847	4355	359824,624	4689008,341	7267	367999,029	4681744,626	10179	357791,189	4682268,927
1444	375910,887	4692617,471	4356	359828,609	4689006,313	7268	367992,263	4681746,487	10180	357797,522	4682290,508
1445	375924,495	4692590,978	4357	359841,589	4689003,721	7269	367985,640	4681746,721	10181	357799,259	4682305,455
1446	375937,479	4692565,626	4358	359855,572	4689001,621	7270	367979,443	4681745,391	10182	357810,749	4682343,587
1447	375950,368	4692540,463	4359	359863,564	4689000,564	7271	367973,645	4681742,808	10183	357813,443	4682352,547
1448	375962,978	4692515,843	4360	359873,547	4688998,493	7272	367968,390	4681737,658	10184	357814,897	4682357,376
1449	375963,146	4692515,514	4361	359888,523	4688995,386	7273	367964,964	4681730,496	10185	357830,863	4682410,415
1450	375976,655	4692489,122	4362	359901,503	4688992,793	7274	367964,523	4681721,126	10186	357844,488	4682452,044
1451	375990,361	4692462,429	4363	359909,491	4688991,236	7275	367966,042	4681710,742	10187	357844,786	4682453,170
1452	376009,913	4692424,335	4364	359915,472	4688988,694	7276	367967,786	4681701,106	10188	357846,718	4682460,456
1453	376012,251	4692419,780	4365	359927,430	4688983,109	7277	367969,558	4681691,095	10189	357846,913	4682461,205
1454	376038,282	4692369,002	4366	359938,403	4688979,531	7278	367970,898	4681681,899	10190	357855,287	4682492,751
1455	376052,382	4692341,406	4367	359942,403	4688979,503	7279	367972,050	4681672,518	10191	357870,777	4682533,666
1456	376055,391	4692342,784	4368	359945,162	4688980,858	7280	367972,987	4681663,700	10192	357883,416	4682568,871
1457	376075,046	4692350,942	4369	359947,420	4688981,966	7281	367974,345	4681656,941	10193	357861,942	4682577,673
1458	376096,591	4692357,786	4370	359951,338	4688985,000	7282	367975,929	4681651,306	10194	357845,073	4682581,713
1459	376116,633	4692364,141	4371	359954,458	4688987,415	7283	367977,841	4681647,793	10195	357842,837	4682582,248
1460	376138,613	4692375,781	4372	359959,471	4688989,379	7284	367977,107	4681645,673	10196	357829,769	4682585,142
1461	376166,099	4692388,482	4373	359961,474	4688989,865	7285	367977,232	4681636,736	10197	357827,283	4682585,609
1462	376174,726	4692392,519	4374	359964,474	4688989,843	7286	367977,222	4681631,112	10198	357823,239	4682586,358
1463	376205,723	4692406,795	4375	359976,436	4688984,758	7287	367976,999	4681626,115	10199	357820,042	4682590,970
1464	376218,664	4692412,801	4376	359986,384	4688977,688	7288	367976,964	4681621,241	10200	357840,131	4682603,825
1465	376244,237	4692423,716	4377	359996,336	4688971,118	7289	367971,346	4681621,968	10201	357839,839	4682626,036
1466	376254,466	4692428,041	4378	360007,309	4688967,540	7290	367965,976	4681622,631	10202	357839,220	4682651,355
1467	376282,621	4692450,335	4379	360016,300	4688966,476	7291	367955,182	4681624,896	10203	357839,058	4682666,456
1468	376285,941	4692453,111	4380	360024,309	4688967,918	7292	367949,596	4681625,935	10204	357838,894	4682681,324
1469	376291,769	4692457,169	4381	360035,318	4688969,339	7293	367943,982	4681627,350	10205	357838,741	4682696,253
1470	376294,381	4692458,950	4382	360045,320	4688969,768	7294	367937,182	4681628,773	10206	357838,534	4682715,003
1471	376298,791	4692460,418	4383	360047,316	4688969,253	7295	367929,599	4681630,265	10207	357838,307	4682736,392
1472	376336,885	4692471,783	4384	360051,294	4688966,225	7296	367921,426	4681632,073	10208	357838,059	4682759,190
1473	376339,370	4692472,525	4385	360061,228	4688957,155	7297	367911,817	4681634,141	10209	357837,813	4682782,150
1474	376357,492	4692475,994	4386	360069,180	4688950,599	7298	367901,241	4681636,216	10210	357837,584	4682803,279
1475	376390,314	4692479,958	4387	360076,139	4688945,050	7299	367891,442	4681638,098	10211	357816,554	4682802,969
1476	376395,717	4692480,519	4388	360082,091	4688938,509	7300	367881,456	4681639,794	10212	357791,587	4682807,146
1477	376416,526	4692482,269	4389	360086,019	4688928,482	7301	367871,063	4681641,430	10213	357778,625	4682812,238
1478	376421,133	4692483,336	4390	360086,141	4688920,951	7302	367861,265	4681643,312	10214	357770,481	4682815,766
1479	376473,235	4692498,860	4391	360084,731	4688917,270	7303	367851,873	4681645,004	10215	357762,387	4682819,273
1480	376484,356	4692502,180	4392	360082,905	4688912,506	7304	367842,883	4681646,256	10216	357760,224	4682820,218
1481	376509,506	4692509,698	4393	360079,741	4688908,764	7305	367834,079	4681647,131	10217	357758,689	4682820,879
1482	376519,022	4692512,229	4394	360077,863	4688906,543	7306	367829,173	4681647,166	10218	357758,240	4682820,972
1483	376537,444	4692515,797	4395	360070,836	4688902,594	7307	367828,844	4681640,544	10219	357745,251	4682823,664
1484	376541,135	4692515,770	4396	360067,833	4688902,115	7308	367827,992	4681630,552	10220	357740,788	4682824,596
1485	376556,040	4692515,663	4397	360064,186	4688901,052	7309	367826,957	4681621,186	10221	357738,721	4682825,021
1486	376569,224	4692513,669	4398	360062,044	4688900,423	7310	367825,703	4681611,759	10222	357714,754	4682829,191
1487	376586,199	4692510,748	4399	360059,094	4688900,678	7311	367824,634	4681602,018	10223	357698,778	4682832,305
1488	376600,083	4692508,749	4400	360057,824	4688900,687	7312	367823,780	4681592,025	10224	357685,812	4682836,897
1489	376614,893	4692510,542	4401	360056,980	4688900,693	7313	367823,124	4681583,032	10225	357675,221	4682840,732
1490	376634,501	4692512,201	4402	360055,824	4688900,701	7314	367822,909	4681575,034	10226	357670,194	4682842,546
1491	376650,904	4692513,083	4403	360050,847	4688903,737	7315	367822,449	4681567,476	10227	357665,178	4682844,373
1492	376673,892	4692511,919	4404	360045,862	4688905,772	7316	367822,391	4681559,291	10228	357661,877	4682845,566
1493	376705,044	4692506,097	4405	360042,862	4688905,794	7317	367821,768	4681550,671	10229	357650,111	4682851,560
1494	376726,802	4692500,742	4406	360038,856	4688904,822	7318	367821,335	4681547,050	10230	357631,989	4682860,778
1495	376739,092	4692499,654	4407	360033,832	4688901,359	7319	367816,927	4681546,707	10231	357616,042	4682867,890
1496	376764,286	4692499,473	4408	360032,803	4688897,367	7320	367810,922	4681545,937	10232	357602,055	4682869,490

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1497	376789,694	4692501,190	4409	360034,767	4688892,353	7321	367806,138	4681545,409	10233	357596,060	4682870,033
1498	376816,195	4692502,000	4410	360043,719	4688885,790	7322	367799,134	4681544,646	10234	357587,118	4682878,095
1499	376827,988	4692501,316	4411	360053,685	4688881,219	7323	367790,908	4681543,518	10235	357580,123	4682878,645
1500	376838,282	4692500,842	4412	360061,659	4688877,663	7324	367780,896	4681541,589	10236	357565,119	4682877,752
1501	376860,251	4692497,085	4413	360071,614	4688871,592	7325	367769,911	4681539,043	10237	357558,660	4682879,288
1502	376867,536	4692495,133	4414	360076,592	4688868,557	7326	367759,261	4681535,307	10238	357552,142	4682880,844
1503	376890,388	4692489,071	4415	360082,558	4688864,015	7327	367748,454	4681531,385	10239	357535,170	4682884,465
1504	376909,154	4692484,837	4416	360085,533	4688860,494	7328	367737,238	4681527,090	10240	357515,202	4682888,607
1505	376915,984	4692485,206	4417	360088,504	4688856,473	7329	367725,802	4681522,798	10241	357512,529	4682892,336
1506	376923,858	4692485,631	4418	360091,464	4688850,953	7330	367714,995	4681518,875	10242	357511,242	4682894,134
1507	376940,585	4692489,911	4419	360094,402	4688842,433	7331	367703,747	4681514,519	10243	357510,336	4682898,861
1508	376960,824	4692495,864	4420	360097,338	4688833,413	7332	367691,749	4681510,043	10244	357509,314	4682904,147
1509	376974,540	4692498,466	4421	360099,309	4688829,400	7333	367680,903	4681505,308	10245	357509,079	4682909,058
1510	376989,937	4692498,355	4422	360103,247	4688820,873	7334	367670,685	4681500,569	10246	357508,442	4682922,151
1511	376990,076	4692498,387	4423	360105,218	4688816,859	7335	367660,058	4681495,833	10247	357506,557	4682938,162
1512	377005,259	4692501,845	4424	360106,200	4688814,352	7336	367649,211	4681490,724	10248	357506,313	4682939,023
1513	377019,714	4692509,840	4425	360116,113	4688802,283	7337	367640,175	4681485,602	10249	357505,952	4682938,956
1514	377022,693	4692507,019	4426	360123,054	4688794,234	7338	367632,170	4681480,097	10250	357502,988	4682950,987
1515	377024,383	4692491,810	4427	360126,028	4688790,714	7339	367625,123	4681473,336	10251	357502,657	4682952,188
1516	377030,521	4692495,009	4428	360127,003	4688787,207	7340	367620,675	4681467,619	10252	357494,708	4682959,244
1517	377037,430	4692498,615	4429	360129,920	4688775,688	7341	367619,887	4681466,562	10253	357486,738	4682963,301
1518	377031,057	4692460,467	4430	360133,823	4688762,161	7342	367616,240	4681459,027	10254	357473,755	4682965,393
1519	377017,680	4692379,578	4431	360136,780	4688756,141	7343	367613,991	4681450,419	10255	357458,704	4682969,269
1520	377057,026	4692373,097	4432	360138,758	4688753,127	7344	367612,147	4681441,434	10256	357457,786	4682969,506
1521	377048,099	4692329,363	4433	360147,711	4688747,066	7345	367610,304	4681432,886	10257	357453,819	4682974,034
1522	377039,929	4692289,335	4434	360154,698	4688745,014	7346	367608,649	4681424,086	10258	357448,877	4682982,068
1523	377042,478	4692288,905	4435	360161,686	4688743,465	7347	367608,207	4681414,716	10259	357447,151	4682985,369
1524	377043,025	4692288,813	4436	360164,675	4688741,943	7348	367604,294	4681418,118	10260	357444,931	4682989,596
1525	377052,239	4692286,845	4437	360173,623	4688734,880	7349	367603,200	4681422,563	10261	357441,602	4682995,308
1526	377060,280	4692285,128	4438	360176,597	4688731,360	7350	367602,045	4681426,946	10262	357437,029	4683003,150
1527	377071,083	4692282,821	4439	360179,557	4688725,839	7351	367600,265	4681431,520	10263	357428,677	4683012,568
1528	377095,834	4692277,536	4440	360183,517	4688720,312	7352	367598,303	4681436,783	10264	357428,101	4683013,213
1529	377098,663	4692276,980	4441	360187,474	4688714,284	7353	367596,156	4681442,360	10265	357417,210	4683028,288
1530	377127,332	4692271,336	4442	360190,430	4688708,264	7354	367593,990	4681449,749	10266	357404,270	4683036,380
1531	377136,969	4692269,443	4443	360194,397	4688703,736	7355	367591,638	4681457,202	10267	357393,528	4683038,806
1532	377141,765	4692269,109	4444	360200,357	4688698,194	7356	367589,096	4681464,594	10268	357388,297	4683039,993
1533	377189,022	4692264,371	4445	360204,335	4688695,166	7357	367586,556	4681471,986	10269	357382,228	4683044,196
1534	377203,268	4692257,170	4446	360206,338	4688695,651	7358	367583,981	4681479,004	10270	357377,353	4683047,570
1535	377206,258	4692255,849	4447	360208,352	4688697,637	7359	367581,433	4681485,396	10271	357375,382	4683051,584
1536	377232,767	4692243,761	4448	360211,380	4688701,615	7360	367578,664	4681491,415	10272	357370,411	4683055,619
1537	377238,351	4692241,822	4449	360213,398	4688704,100	7361	367576,493	4681498,054	10273	357359,474	4683064,196
1538	377246,437	4692240,064	4450	360216,418	4688707,078	7362	367574,540	4681504,629	10274	357347,529	4683071,780
1539	377258,216	4692237,380	4451	360217,667	4688710,436	7363	367572,802	4681510,641	10275	357338,538	4683072,844
1540	377259,215	4692237,173	4452	360218,457	4688712,563	7364	367571,401	4681515,650	10276	357324,526	4683070,944
1541	377276,857	4692229,647	4453	360222,421	4688707,535	7365	367570,655	4681520,655	10277	357314,978	4683071,012
1542	377278,153	4692229,039	4454	360234,322	4688693,952	7366	367570,388	4681526,843	10278	357311,431	4683070,067
1543	377300,333	4692212,982	4455	360238,296	4688690,424	7367	367570,307	4681528,843	10279	357310,518	4683069,544
1544	377303,405	4692209,061	4456	360242,271	4688686,896	7368	367569,942	4681534,407	10280	357308,350	4683046,063
1545	377315,682	4692206,274	4457	360258,200	4688677,283	7369	367569,183	4681542,037	10281	357305,301	4683022,308
1546	377319,065	4692206,396	4458	360265,166	4688672,734	7370	367568,426	4681549,603	10282	357304,116	4683013,097
1547	377354,785	4692207,693	4459	360275,123	4688667,353	7371	367567,268	4681558,235	10283	357300,672	4682988,634
1548	377359,227	4692213,560	4460	360281,103	4688664,121	7372	367565,920	4681566,244	10284	357295,957	4682990,658
1549	377366,157	4692190,014	4461	360294,054	4688657,529	7373	367563,980	4681574,631	10285	357285,080	4683007,733
1550	377425,444	4692189,790	4462	360303,017	4688652,466	7374	367561,224	4681582,649	10286	357282,162	4683019,253
1551	377473,982	4692196,440	4463	360309,965	4688645,417	7375	367557,689	4681590,861	10287	357273,235	4683029,315
1552	377486,394	4692198,351	4464	360316,889	4688634,869	7376	367554,525	4681598,257	10288	357265,272	4683034,371
1553	377368,192	4692139,209	4465	360320,865	4688632,095	7377	367552,387	4681605,271	10289	357244,283	4683035,521
1554	377389,286	4692097,066	4466	360323,334	4688630,370	7378	367552,218	4681612,272	10290	357229,282	4683035,128

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1555	377384,784	4692096,698	4467	360324,848	4688629,313	7379	367554,445	4681617,817	10291	357209,268	4683032,771
1556	377370,168	4692094,003	4468	360329,819	4688625,277	7380	367557,258	4681622,421	10292	357187,261	4683031,428
1557	377365,280	4692081,741	4469	360335,775	4688619,236	7381	367559,693	4681626,403	10293	357160,273	4683032,620
1558	377363,996	4692069,953	4470	360339,735	4688613,708	7382	367561,293	4681631,766	10294	357153,620	4683037,687
1559	377362,384	4692054,267	4471	360348,654	4688602,646	7383	367560,516	4681632,209	10295	357145,107	4683056,765
1560	377362,438	4692033,870	4472	360356,578	4688592,090	7384	367561,342	4681638,577	10296	357138,094	4683080,062
1561	377369,267	4692010,226	4473	360364,512	4688583,035	7385	367560,785	4681643,768	10297	357134,187	4683093,029
1562	377355,155	4692008,227	4474	360371,457	4688575,486	7386	367559,232	4681649,403	10298	357132,388	4683098,850
1563	377338,302	4692000,349	4475	360381,355	4688561,417	7387	367556,867	4681655,169	10299	357128,831	4683110,335
1564	377331,426	4691989,601	4476	360392,246	4688561,341	7388	367553,501	4681660,817	10300	357124,314	4683126,086
1565	377321,970	4691967,573	4477	360398,184	4688537,800	7389	367549,137	4681666,410	10301	357124,382	4683135,664
1566	377320,094	4691970,885	4478	360405,126	4688529,749	7390	367543,585	4681672,261	10302	357127,138	4683153,342
1567	377315,814	4691973,515	4479	360404,006	4688527,656	7391	367537,627	4681678,115	10303	357126,056	4683164,358
1568	377309,918	4691974,058	4480	360401,090	4688524,781	7392	367531,661	4681682,720	10304	357130,722	4683172,144
1569	377283,133	4691961,452	4481	360399,073	4688522,296	7393	367526,089	4681685,571	10305	357129,326	4683179,823
1570	377269,890	4691955,148	4482	360395,052	4688519,325	7394	367523,714	4681689,963	10306	357130,376	4683186,815
1571	377260,376	4691950,663	4483	360393,042	4688517,839	7395	367527,918	4681692,370	10307	357128,476	4683200,826
1572	377249,626	4691945,595	4484	360392,021	4688514,847	7396	367532,341	4681694,713	10308	357123,534	4683208,861
1573	377247,317	4691944,412	4485	360393,995	4688511,333	7397	367536,923	4681697,680	10309	357114,571	4683213,924
1574	377246,213	4691943,720	4486	360394,981	4688509,327	7398	367540,946	4681701,025	10310	357108,579	4683214,967
1575	377224,118	4691929,981	4487	360396,962	4688506,813	7399	367543,384	4681705,445	10311	357093,568	4683213,074
1576	377214,221	4691916,154	4488	360398,941	4688503,799	7400	367544,018	4681711,189	10312	357084,576	4683214,138
1577	377212,256	4691906,970	4489	360400,915	4688500,285	7401	367544,436	4681717,185	10313	357080,613	4683219,166
1578	377208,432	4691889,601	4490	360400,734	4688498,195	7402	367546,855	4681723,355	10314	357081,670	4683227,157
1579	377202,183	4691882,647	4491	360403,691	4688497,569	7403	367551,302	4681729,135	10315	357087,783	4683243,112
1580	377186,622	4691873,760	4492	360419,539	4688494,208	7404	367555,715	4681734,665	10316	357090,624	4683249,040
1581	377166,544	4691862,306	4493	360422,704	4688505,912	7405	367558,753	4681740,080	10317	357091,843	4683251,582
1582	377155,598	4691855,686	4494	360424,161	4688506,849	7406	367559,980	4681745,633	10318	357094,903	4683260,059
1583	377142,444	4691847,681	4495	360442,130	4688511,425	7407	367558,614	4681751,079	10319	357096,016	4683263,330
1584	377106,125	4691830,245	4496	360461,640	4688513,090	7408	367556,067	4681757,659	10320	357096,567	4683264,927
1585	377086,051	4691819,391	4497	360463,702	4688513,356	7409	367553,117	4681764,678	10321	357097,966	4683269,036
1586	377066,067	4691807,137	4498	360476,057	4688507,960	7410	367551,358	4681772,065	10322	357104,012	4683275,492
1587	377041,725	4691800,712	4499	360481,927	4688504,477	7411	367551,784	4681779,248	10323	357108,018	4683279,184
1588	377025,336	4691801,830	4500	360485,029	4688502,639	7412	367554,606	4681784,852	10324	357109,980	4683279,882
1589	377012,239	4691801,923	4501	360510,535	4688476,469	7413	367559,409	4681788,192	10325	357132,818	4683288,006
1590	376997,875	4691792,528	4502	360526,732	4688466,788	7414	367564,603	4681789,155	10326	357142,116	4683290,718
1591	376978,254	4691775,172	4503	360528,942	4688452,056	7415	367570,193	4681788,740	10327	357161,173	4683299,081
1592	376971,125	4691770,020	4504	360516,744	4688441,935	7416	367576,377	4681788,259	10328	357173,232	4683307,494
1593	376954,133	4691757,748	4505	360533,702	4688435,707	7417	367582,971	4681788,649	10329	357179,302	4683317,450
1594	376928,417	4691740,935	4506	360554,811	4688445,090	7418	367589,391	4681790,603	10330	357186,623	4683328,947
1595	376925,505	4691739,057	4507	360567,000	4688459,019	7419	367593,202	4681794,950	10331	357193,460	4683339,846
1596	376919,276	4691735,002	4508	360610,223	4688410,820	7420	367595,027	4681801,124	10332	357197,513	4683347,316
1597	376902,966	4691719,122	4509	360622,902	4688400,713	7421	367596,266	4681808,301	10333	357201,598	4683359,286
1598	376885,688	4691707,848	4510	360616,388	4688394,866	7422	367596,912	4681815,733	10334	357194,602	4683359,835
1599	376881,200	4691704,998	4511	360600,072	4688410,293	7423	367597,966	4681823,287	10335	357168,603	4683359,521
1600	376873,234	4691699,939	4512	360593,804	4688409,937	7424	367599,206	4681830,652	10336	357153,085	4683356,671
1601	376850,047	4691687,207	4513	360583,428	4688401,153	7425	367600,228	4681838,081	10337	357131,575	4683345,177
1602	376842,620	4691683,361	4514	360583,559	4688394,641	7426	367601,058	4681845,011	10338	357104,275	4683346,091
1603	376841,416	4691682,770	4515	360587,538	4688385,310	7427	367601,102	4681851,260	10339	357084,143	4683345,516
1604	376806,749	4691672,420	4516	360598,907	4688368,887	7428	367597,972	4681859,219	10340	357072,520	4683346,208
1605	376794,241	4691671,010	4517	360613,855	4688360,062	7429	367591,171	4681860,704	10341	357069,979	4683346,056
1606	376781,732	4691669,500	4518	360634,023	4688356,028	7430	367586,395	4681861,113	10342	357063,380	4683345,670
1607	376763,871	4691674,427	4519	360637,333	4688353,686	7431	367581,403	4681862,149	10343	357060,066	4683350,349
1608	376757,990	4691681,529	4520	360632,341	4688345,615	7432	367576,227	4681863,811	10344	357037,544	4683348,957
1609	376749,795	4691691,425	4521	360628,586	4688329,102	7433	367571,063	4681866,847	10345	357033,834	4683352,096
1610	376747,575	4691697,286	4522	360617,598	4688321,982	7434	367566,279	4681870,880	10346	357038,622	4683359,948
1611	376741,553	4691713,180	4523	360590,801	4688319,832	7435	367562,943	4681876,278	10347	357045,434	4683375,687
1612	376732,197	4691733,044	4524	360568,928	4688315,505	7436	367560,365	4681882,858	10348	357045,738	4683376,395

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1613	376708,817	4691749,208	4525	360567,967	4688315,314	7437	367558,423	4681890,871	10349	357057,083	4683393,953
1614	376698,017	4691754,705	4526	360578,476	4688300,395	7438	367556,677	4681900,069	10350	357059,893	4683398,292
1615	376686,303	4691760,667	4527	360589,456	4688287,982	7439	367555,521	4681908,889	10351	357085,825	4683435,422
1616	376651,683	4691770,914	4528	360614,266	4688261,338	7440	367554,988	4681917,454	10352	357101,280	4683457,450
1617	376645,397	4691772,758	4529	360634,168	4688251,293	7441	367554,830	4681925,891	10353	357113,605	4683476,610
1618	376630,281	4691770,067	4530	360648,450	4688237,563	7442	367554,484	4681934,454	10354	357121,677	4683488,190
1619	376604,751	4691751,354	4531	360649,937	4688215,118	7443	367554,331	4681943,642	10355	357124,556	4683492,319
1620	376602,703	4691730,672	4532	360663,829	4688205,198	7444	367554,990	4681952,823	10356	357059,817	4683527,776
1621	376605,367	4691711,756	4533	360679,104	4688205,737	7445	367556,425	4681961,186	10357	357048,836	4683530,354
1622	376606,260	4691696,753	4534	360686,318	4688189,281	7446	367558,081	4681969,986	10358	357042,902	4683539,396
1623	376605,178	4691685,363	4535	360690,482	4688174,839	7447	367559,516	4681978,349	10359	357040,934	4683543,909
1624	376595,700	4691674,132	4536	360683,576	4688176,670	7448	367560,764	4681986,964	10360	357040,491	4683550,572
1625	376579,052	4691667,153	4537	360682,801	4688175,402	7449	367561,825	4681995,517	10361	357040,030	4683557,414
1626	376569,225	4691663,024	4538	360681,604	4688173,446	7450	367562,474	4682003,324	10362	357042,087	4683565,398
1627	376566,182	4691661,307	4539	360679,601	4688170,174	7451	367562,721	4682011,509	10363	357046,215	4683583,367
1628	376550,854	4691652,658	4540	360688,409	4688151,105	7452	367563,147	4682018,692	10364	357049,303	4683595,843
1629	376543,138	4691650,214	4541	360695,519	4688133,547	7453	367563,594	4682024,500	10365	357056,431	4683613,790
1630	376517,083	4691641,902	4542	360708,451	4688103,545	7454	367564,418	4682030,493	10366	357060,338	4683631,731
1631	376503,536	4691635,100	4543	360724,191	4688091,664	7455	367565,239	4682036,049	10367	357055,827	4683630,968
1632	376461,595	4691614,305	4544	360743,490	4688081,119	7456	367565,500	4682037,610	10368	357060,638	4683642,869
1633	376424,770	4691595,972	4545	360761,383	4688069,280	7457	367563,873	4682037,246	10369	357060,655	4683645,256
1634	376424,168	4691595,676	4546	360766,382	4688049,626	7458	367558,656	4682037,283	10370	357061,107	4683649,752
1635	376392,313	4691587,206	4547	360773,703	4688031,828	7459	367553,460	4682036,133	10371	357062,808	4683666,738
1636	376384,033	4691603,762	4548	360776,824	4688024,240	7460	367546,075	4682034,624	10372	357066,953	4683687,206
1637	376382,357	4691606,974	4549	360784,278	4688004,326	7461	367537,501	4682032,685	10373	357067,189	4683689,374
1638	376359,226	4691643,933	4550	360787,680	4687999,566	7462	367529,083	4682030,933	10374	357068,129	4683697,796
1639	376356,063	4691648,955	4551	360795,550	4687988,554	7463	367519,886	4682029,374	10375	357068,751	4683715,030
1640	376354,547	4691651,230	4552	360810,079	4687973,923	7464	367509,907	4682027,695	10376	357068,096	4683728,273
1641	376328,959	4691689,641	4553	360818,935	4687964,879	7465	367499,521	4682025,957	10377	357067,312	4683737,447
1642	376315,751	4691702,134	4554	360827,903	4687955,722	7466	367490,322	4682024,023	10378	357067,360	4683744,196
1643	376258,633	4691747,633	4555	360848,790	4687939,963	7467	367480,933	4682021,903	10379	357068,481	4683761,186
1644	376243,179	4691759,944	4556	360854,732	4687934,388	7468	367471,326	4682019,972	10380	357070,602	4683778,169
1645	376215,052	4691783,341	4557	360867,717	4687922,209	7469	367461,157	4682017,795	10381	357070,290	4683783,530
1646	376195,584	4691801,377	4558	360868,259	4687921,410	7470	367451,952	4682015,298	10382	357069,712	4683793,674
1647	376178,022	4691820,200	4559	360879,285	4687905,183	7471	367442,561	4682012,740	10383	357071,748	4683798,658
1648	376162,240	4691836,210	4560	360887,520	4687896,938	7472	367433,171	4682010,433	10384	357075,818	4683808,628
1649	376154,039	4691842,651	4561	360896,611	4687887,835	7473	367423,154	4682007,880	10385	357086,931	4683824,547
1650	376153,889	4691842,768	4562	360907,861	4687875,073	7474	367413,355	4682005,137	10386	357097,461	4683833,201
1651	376153,859	4691842,902	4563	360907,868	4687883,279	7475	367405,369	4682002,632	10387	357099,000	4683834,460
1652	376151,924	4691851,647	4564	360907,880	4687887,265	7476	367398,167	4682000,309	10388	357111,019	4683837,374
1653	376148,270	4691854,007	4565	360911,881	4687887,923	7477	367391,372	4681998,358	10389	357123,038	4683840,287
1654	376145,878	4691855,024	4566	360915,446	4687884,828	7478	367387,364	4681997,137	10390	357142,504	4683845,379
1655	376144,902	4691855,443	4567	360926,457	4687876,262	7479	367384,170	4681996,160	10391	357144,775	4683850,999
1656	376137,107	4691858,786	4568	360927,069	4687875,794	7480	367377,151	4681993,273	10392	357147,116	4683851,614
1657	376131,122	4691860,729	4569	360929,604	4687873,980	7481	367369,351	4681990,329	10393	357193,187	4683862,284
1658	376126,034	4691862,365	4570	360932,237	4687872,073	7482	367361,546	4681986,947	10394	357197,236	4683869,255
1659	376125,937	4691862,765	4571	360932,273	4687873,272	7483	367353,337	4681983,819	10395	357203,282	4683875,711
1660	376125,275	4691865,835	4572	360931,961	4687883,625	7484	367345,162	4681980,878	10396	357213,308	4683879,639
1661	376123,131	4691875,783	4573	360941,200	4687885,878	7485	367336,360	4681977,941	10397	357223,367	4683888,066
1662	376119,003	4691885,711	4574	360942,059	4687887,997	7486	367327,155	4681975,195	10398	357236,422	4683895,972
1663	376117,530	4691889,521	4575	360945,093	4687892,788	7487	367317,763	4681972,699	10399	357247,609	4683907,010
1664	376102,754	4691906,424	4576	360949,333	4687895,757	7488	367308,971	4681970,762	10400	357248,506	4683907,884
1665	376102,159	4691907,028	4577	360953,746	4687896,912	7489	367300,366	4681969,199	10401	357253,251	4683914,379
1666	376098,404	4691913,253	4578	360962,192	4687893,665	7490	367291,388	4681967,701	10402	357257,593	4683920,318
1667	376098,776	4691919,381	4579	360965,376	4687889,018	7491	367281,975	4681966,581	10403	357270,694	4683934,723
1668	376099,126	4691925,139	4580	360967,549	4687882,628	7492	367275,195	4681966,379	10404	357278,750	4683942,664
1669	376099,764	4691935,640	4581	360968,722	4687876,371	7493	367269,607	4681967,231	10405	357287,831	4683954,098
1670	376098,194	4691939,750	4582	360969,299	4687869,554	7494	367264,655	4681969,454	10406	357293,388	4683963,666

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1671	376093,680	4691951,581	4583	360970,247	4687862,362	7495	367261,459	4681972,664	10407	357293,904	4683964,553
1672	376091,909	4691955,593	4584	360971,601	4687855,103	7496	367259,900	4681977,299	10408	357294,915	4683966,046
1673	376082,350	4691947,163	4585	360974,210	4687848,522	7497	367259,719	4681982,674	10409	357296,954	4683971,531
1674	376079,320	4691945,322	4586	360977,763	4687842,872	7498	367259,766	4681989,298	10410	357296,964	4683971,650
1675	376063,973	4691935,996	4587	360980,578	4687838,853	7499	367259,817	4681996,484	10411	357298,018	4683980,522
1676	376047,863	4691934,212	4588	360980,585	4687839,852	7500	367259,838	4682003,670	10412	357300,092	4683991,006
1677	376041,302	4691939,458	4589	360980,831	4687848,038	7501	367259,888	4682010,669	10413	357299,631	4683997,838
1678	376041,198	4691952,857	4590	360981,466	4687853,844	7502	367259,718	4682017,669	10414	357299,189	4684004,511
1679	376031,385	4691964,725	4591	360982,513	4687860,461	7503	367259,574	4682023,669	10415	357299,321	4684023,008
1680	376019,290	4691979,009	4592	360983,936	4687867,263	7504	367258,394	4682029,052	10416	357298,601	4684027,262
1681	376013,226	4691997,949	4593	360986,425	4687874,245	7505	367256,430	4682034,065	10417	357297,287	4684035,021
1682	376013,351	4692015,345	4594	360989,473	4687881,033	7506	367249,671	4682037,113	10418	357296,443	4684040,026
1683	376016,716	4692028,795	4595	360993,923	4687887,439	7507	367244,472	4682035,337	10419	357294,837	4684056,106
1684	376019,218	4692038,798	4596	360999,587	4687893,023	7508	367243,229	4682034,846	10420	357293,643	4684068,043
1685	376024,909	4692051,556	4597	361005,636	4687895,541	7509	367243,247	4682034,471	10421	357291,999	4684078,643
1686	376030,712	4692066,111	4598	361011,670	4687896,123	7510	367225,828	4682027,972	10422	357290,823	4684086,240
1687	376038,064	4692073,557	4599	361017,506	4687895,081	7511	367225,045	4682027,665	10423	357290,775	4684086,561
1688	376026,770	4692074,038	4600	361022,926	4687892,668	7512	367218,244	4682024,714	10424	357290,800	4684090,009
1689	376016,479	4692075,112	4601	361028,120	4687889,381	7513	367211,253	4682021,390	10425	357290,883	4684101,689
1690	376000,891	4692076,423	4602	361033,758	4687886,780	7514	367203,229	4682017,822	10426	357290,918	4684106,557
1691	375988,629	4692081,410	4603	361039,148	4687884,741	7515	367195,019	4682014,693	10427	357290,095	4684110,393
1692	375979,881	4692088,372	4604	361044,174	4687884,080	7516	367187,222	4682012,187	10428	357289,853	4684111,494
1693	375970,254	4692098,339	4605	361048,802	4687884,672	7517	367180,428	4682010,236	10429	357289,311	4684114,048
1694	375961,126	4692108,102	4606	361052,845	4687886,393	7518	367173,854	4682008,658	10430	357287,008	4684124,753
1695	375958,051	4692111,624	4607	361055,516	4687892,810	7519	367168,033	4682007,137	10431	357286,418	4684127,526
1696	375954,869	4692114,046	4608	361054,328	4687897,006	7520	367162,246	4682006,178	10432	357284,144	4684138,102
1697	375952,981	4692101,662	4609	361051,923	4687901,648	7521	367156,052	4682005,223	10433	357284,082	4684139,221
1698	375951,717	4692092,672	4610	361048,740	4687906,481	7522	367149,267	4682004,459	10434	357283,903	4684142,212
1699	375944,640	4692081,825	4611	361045,561	4687911,942	7523	367142,075	4682003,886	10435	357283,251	4684153,106
1700	375943,150	4692078,463	4612	361043,376	4687916,768	7524	367137,888	4682003,666	10436	357283,263	4684154,706
1701	375923,431	4692087,227	4613	361043,829	4687923,328	7525	367135,481	4682003,558	10437	357283,285	4684157,916
1702	375926,309	4692090,955	4614	361047,846	4687925,735	7526	367129,102	4682002,790	10438	357283,347	4684166,604
1703	375928,085	4692094,012	4615	361053,486	4687927,883	7527	367122,500	4682001,463	10439	357284,939	4684171,022
1704	375931,978	4692100,713	4616	361060,347	4687930,459	7528	367115,297	4681999,264	10440	357286,102	4684174,224
1705	375944,227	4692121,821	4617	361067,803	4687933,216	7529	367107,690	4681997,132	10441	357286,367	4684174,962
1706	375952,041	4692137,962	4618	361075,258	4687935,788	7530	367099,895	4681995,188	10442	357286,408	4684175,081
1707	375907,833	4692149,677	4619	361083,712	4687938,291	7531	367092,100	4681993,056	10443	357292,431	4684178,538
1708	375868,715	4692160,056	4620	361091,980	4687940,856	7532	367083,710	4681990,741	10444	357304,454	4684181,951
1709	375823,808	4692171,875	4621	361100,434	4687943,420	7533	367075,100	4681988,366	10445	357309,374	4684183,356
1710	375823,153	4692164,281	4622	361107,887	4687945,742	7534	367066,522	4681985,864	10446	357315,395	4684185,084
1711	375804,970	4692134,851	4623	361113,154	4687948,140	7535	367057,313	4681982,744	10447	357321,487	4684186,829
1712	375804,642	4692134,319	4624	361117,980	4687950,105	7536	367049,286	4681978,802	10448	357332,499	4684188,751
1713	375801,507	4692129,343	4625	361122,210	4687951,638	7537	367041,288	4681974,421	10449	357341,509	4684190,186
1714	375781,368	4692109,491	4626	361126,251	4687953,234	7538	367033,285	4681969,479	10450	357341,970	4684190,363
1715	375775,830	4692104,031	4627	361134,309	4687957,176	7539	367025,056	4681963,602	10451	357354,542	4684195,092
1716	375774,757	4692102,824	4628	361138,948	4687959,143	7540	367016,449	4681957,039	10452	357370,579	4684200,477
1717	375762,323	4692088,831	4629	361143,772	4687960,733	7541	367008,405	4681950,722	10453	357380,145	4684207,129
1718	375742,375	4692067,678	4630	361149,024	4687961,070	7542	367001,584	4681944,959	10454	357387,661	4684212,354
1719	375740,364	4692066,093	4631	361153,042	4687959,478	7543	366994,763	4681939,384	10455	357388,556	4684212,957
1720	375726,252	4692064,094	4632	361155,423	4687956,025	7544	366989,169	4681934,674	10456	357401,727	4684221,753
1721	375719,747	4692063,141	4633	361156,013	4687951,022	7545	366985,138	4681930,267	10457	357408,298	4684226,205
1722	375717,449	4692063,357	4634	361155,568	4687945,651	7546	366981,519	4681926,730	10458	357409,764	4684227,195
1723	375700,065	4692065,182	4635	361155,123	4687940,030	7547	366977,323	4681920,949	10459	357426,790	4684231,073
1724	375687,041	4692061,575	4636	361156,116	4687934,960	7548	366975,671	4681917,211	10460	357431,329	4684231,040
1725	375681,569	4692061,407	4637	361159,489	4687930,375	7549	366974,843	4681910,593	10461	357438,788	4684230,987
1726	375679,141	4692061,332	4638	361163,901	4687926,719	7550	366973,795	4681903,789	10462	357450,206	4684233,755
1727	375674,741	4692061,164	4639	361168,712	4687922,310	7551	366972,584	4681896,237	10463	357458,820	4684235,843
1728	375664,840	4692060,835	4640	361173,709	4687917,461	7552	366971,342	4681888,434	10464	357468,573	4684239,184

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1729	375640,059	4692062,912	4641	361178,891	4687912,613	7553	366970,689	4681880,253	10465	357468,843	4684239,272
1730	375635,182	4692063,162	4642	361185,307	4687909,754	7554	366970,437	4681871,068	10466	357471,925	4684250,748
1731	375624,168	4692063,726	4643	361185,588	4687909,752	7555	366970,369	4681861,508	10467	357470,724	4684257,605
1732	375619,071	4692063,963	4644	361185,967	4687910,188	7556	366970,334	4681852,321	10468	357470,004	4684261,760
1733	375600,193	4692066,598	4645	361197,985	4687917,351	7557	366970,458	4681843,510	10469	357466,061	4684269,788
1734	375575,622	4692070,073	4646	361207,370	4687927,658	7558	366971,014	4681833,882	10470	357465,137	4684280,293
1735	375568,830	4692071,021	4647	361229,436	4687941,623	7559	366971,542	4681824,505	10471	357462,219	4684291,812
1736	375524,383	4692063,341	4648	361245,533	4687951,193	7560	366972,314	4681814,501	10472	357461,106	4684299,739
1737	375506,166	4692060,472	4649	361269,366	4687967,646	7561	366973,035	4681806,122	10473	357460,316	4684305,324
1738	375493,854	4692058,561	4650	361286,557	4687981,521	7562	366973,592	4681796,557	10474	357456,413	4684318,850
1739	375477,462	4692059,278	4651	361301,636	4687988,537	7563	366973,930	4681787,119	10475	357453,538	4684336,369
1740	375457,873	4692060,219	4652	361320,557	4687990,965	7564	366974,487	4681777,553	10476	357434,595	4684344,003
1741	375440,282	4692061,045	4653	361333,554	4687990,809	7565	366975,229	4681767,550	10477	357431,518	4684344,375
1742	375412,198	4692062,545	4654	361360,458	4687990,741	7566	366975,947	4681758,796	10478	357412,617	4684346,660
1743	375388,967	4692071,611	4655	361396,130	4687993,861	7567	366976,505	4681749,356	10479	357411,787	4684346,665
1744	375349,285	4692087,092	4656	361429,126	4687998,124	7568	366976,252	4681740,172	10480	357387,921	4684346,836
1745	375302,480	4692113,223	4657	361450,715	4688002,408	7569	366975,398	4681729,992	10481	357365,904	4684346,993
1746	375272,222	4692132,137	4658	361462,620	4688002,448	7570	366975,364	4681729,618	10482	357363,625	4684347,009
1747	375265,951	4692136,081	4659	361470,963	4688002,513	7571	366975,030	4681726,558	10483	357306,765	4684347,444
1748	375247,247	4692149,013	4660	361506,673	4687997,570	7572	366974,362	4681720,438	10484	357276,273	4684345,264
1749	375206,955	4692176,996	4661	361540,076	4688002,080	7573	366973,485	4681711,446	10485	357270,971	4684344,860
1750	375204,467	4692178,714	4662	361555,007	4688005,787	7574	366972,825	4681702,265	10486	357250,616	4684343,816
1751	375172,957	4692190,438	4663	361558,194	4688005,764	7575	366971,975	4681692,460	10487	357217,550	4684334,053
1752	375144,039	4692201,143	4664	361568,485	4688007,376	7576	366971,126	4681682,905	10488	357212,113	4684332,789
1753	375140,065	4692202,620	4665	361607,372	4688018,410	7577	366970,279	4681673,725	10489	357192,512	4684328,232
1754	375100,094	4692217,474	4666	361635,844	4688023,956	7578	366969,842	4681664,917	10490	357174,479	4684323,362
1755	375085,605	4692222,858	4667	361641,160	4688024,370	7579	366969,587	4681655,545	10491	357163,320	4684316,302
1756	375043,272	4692231,160	4668	361656,417	4688025,559	7580	366970,520	4681646,165	10492	357160,417	4684314,463
1757	375035,687	4692233,015	4669	361675,978	4688025,855	7581	366972,264	4681636,529	10493	357144,988	4684311,493
1758	375012,240	4692239,881	4670	361686,164	4688025,721	7582	366974,798	4681628,325	10494	357135,386	4684309,642
1759	374971,027	4692258,807	4671	361701,253	4688025,550	7583	366977,361	4681619,746	10495	357130,196	4684309,529
1760	374900,328	4692291,274	4672	361719,975	4688026,291	7584	366979,299	4681611,108	10496	357116,115	4684309,210
1761	374870,432	4692306,266	4673	361754,261	4688032,045	7585	366980,457	4681602,538	10497	357101,385	4684308,885
1762	374860,479	4692311,257	4674	361773,072	4688036,535	7586	366981,211	4681594,347	10498	357095,210	4684310,839
1763	374829,620	4692330,174	4675	361773,291	4688036,596	7587	366981,555	4681585,533	10499	357089,064	4684312,793
1764	374816,305	4692341,486	4676	361777,186	4688035,005	7588	366977,936	4681581,997	10500	357080,435	4684315,534
1765	374815,141	4692342,475	4677	361781,547	4688033,224	7589	366973,924	4681580,213	10501	357074,819	4684325,783
1766	374783,211	4692369,600	4678	361791,395	4688029,593	7590	366968,940	4681578,062	10502	357069,583	4684336,109
1767	374768,138	4692390,466	4679	361801,839	4688026,269	7591	366963,142	4681575,479	10503	357068,551	4684339,996
1768	374760,928	4692400,446	4680	361811,659	4688023,199	7592	366957,123	4681572,709	10504	357063,741	4684358,148
1769	374758,164	4692404,274	4681	361821,109	4688020,568	7593	366950,919	4681570,192	10505	357057,853	4684373,688
1770	374749,688	4692421,431	4682	361831,151	4688018,060	7594	366944,526	4681567,613	10506	357056,874	4684376,694
1771	374746,336	4692428,054	4683	361841,788	4688015,610	7595	366937,916	4681565,097	10507	357055,361	4684378,936
1772	374742,865	4692445,976	4684	361852,242	4688013,722	7596	366930,709	4681562,337	10508	357054,559	4684380,121
1773	374739,682	4692462,096	4685	361861,891	4688012,841	7597	366923,099	4681559,767	10509	357045,001	4684394,277
1774	374729,749	4692485,263	4686	361871,730	4688012,396	7598	366919,214	4681558,357	10510	357041,105	4684408,803
1775	374728,963	4692487,168	4687	361882,603	4688012,318	7599	366923,298	4681558,003	10511	357037,259	4684430,328
1776	374716,287	4692504,156	4688	361893,664	4688012,239	7600	366921,545	4681536,518	10512	357036,359	4684444,333
1777	374711,622	4692508,889	4689	361903,915	4688012,541	7601	366920,647	4681522,727	10513	357033,965	4684452,099
1778	374706,566	4692514,018	4690	361914,169	4688013,279	7602	366924,710	4681503,601	10514	357032,449	4684456,859
1779	374701,894	4692518,757	4691	361924,237	4688014,395	7603	366822,744	4681534,124	10515	357037,455	4684457,823
1780	374695,915	4692521,399	4692	361934,719	4688016,381	7604	366810,988	4681540,107	10516	357038,505	4684464,815
1781	374666,216	4692534,810	4693	361944,771	4688019,498	7605	366797,974	4681551,897	10517	357035,588	4684476,334
1782	374654,936	4692537,290	4694	361954,672	4688023,426	7606	366788,094	4681568,465	10518	357035,029	4684479,338
1783	374646,911	4692533,648	4695	361963,951	4688027,546	7607	366782,672	4681593,300	10519	357032,203	4684491,097
1784	374643,727	4692535,771	4696	361973,009	4688031,544	7608	366781,523	4681656,498	10520	357030,366	4684497,090
1785	374637,558	4692539,915	4697	361981,695	4688035,668	7609	366783,959	4681675,678	10521	357028,125	4684508,073
1786	374623,064	4692554,416	4698	361990,535	4688039,793	7610	366792,441	4681715,411	10522	357027,188	4684518,239

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1787	374614,924	4692562,573	4699	361993,043	4688040,961	7611	366795,016	4681739,989	10523	357026,817	4684522,272
1788	374605,493	4692571,939	4700	361998,624	4688043,546	7612	366794,276	4681762,391	10524	357024,342	4684538,436
1789	374591,968	4692582,034	4701	362006,895	4688046,675	7613	366790,479	4681762,718	10525	357022,075	4684544,423
1790	374579,920	4692589,019	4702	362016,158	4688048,670	7614	366789,125	4681770,752	10526	357021,364	4684545,648
1791	374555,093	4692598,595	4703	362025,821	4688049,975	7615	366788,177	4681776,432	10527	357014,173	4684557,977
1792	374548,005	4692600,146	4704	362030,976	4688050,188	7616	366791,456	4681787,607	10528	357009,299	4684575,510
1793	374519,505	4692585,453	4705	362032,289	4688050,243	7617	366800,280	4681791,044	10529	357008,080	4684579,899
1794	374479,184	4692595,540	4706	362034,854	4688050,349	7618	366810,287	4681792,272	10530	357006,374	4684586,030
1795	374466,612	4692599,130	4707	362043,507	4688050,037	7619	366827,177	4681791,252	10531	356997,855	4684611,257
1796	374458,038	4692597,891	4708	362051,561	4688048,980	7620	366835,993	4681793,789	10532	356997,106	4684612,723
1797	374455,403	4692597,510	4709	362059,801	4688047,733	7621	366848,089	4681807,500	10533	356987,699	4684631,157
1798	374453,319	4692571,830	4710	362066,226	4688046,125	7622	366861,333	4681813,905	10534	356986,760	4684635,523
1799	374450,880	4692552,350	4711	362066,451	4688046,059	7623	366875,004	4681824,106	10535	356986,731	4684635,664
1800	374448,158	4692535,373	4712	362067,052	4688045,883	7624	366875,090	4681836,203	10536	356994,765	4684640,606
1801	374446,654	4692520,787	4713	362067,281	4688045,816	7625	366869,553	4681844,841	10537	357008,798	4684645,505
1802	374445,508	4692514,396	4714	362067,972	4688045,613	7626	366855,229	4681855,242	10538	357011,724	4684646,365
1803	374449,739	4692504,867	4715	362069,167	4688041,235	7627	366845,593	4681864,009	10539	357018,818	4684648,433
1804	374451,683	4692502,090	4716	362077,614	4688005,273	7628	366842,473	4681875,230	10540	357039,854	4684653,782
1805	374460,022	4692490,180	4717	362085,539	4687980,693	7629	366841,766	4681888,133	10541	357043,502	4684655,045
1806	374455,189	4692470,034	4718	362094,983	4687954,179	7630	366841,839	4681898,431	10542	357056,894	4684659,660
1807	374455,130	4692461,836	4719	362103,892	4687922,216	7631	366844,368	4681916,510	10543	357076,677	4684660,538
1808	374454,351	4692450,843	4720	362107,258	4687897,312	7632	366858,262	4681944,006	10544	357078,038	4684660,599
1809	374450,487	4692441,873	4721	362112,534	4687876,233	7633	366863,195	4681962,868	10545	357080,935	4684661,649
1810	374447,239	4692435,097	4722	362113,487	4687866,842	7634	366863,404	4681992,162	10546	357085,917	4684663,453
1811	374439,768	4692422,007	4723	362114,530	4687856,564	7635	366866,305	4682006,339	10547	357102,936	4684666,331
1812	374413,818	4692425,809	4724	362117,539	4687831,366	7636	366884,030	4682024,310	10548	357105,561	4684667,033
1813	374413,161	4692424,883	4725	362119,543	4687805,834	7637	366907,473	4682044,840	10549	357122,972	4684671,687
1814	374398,034	4692435,890	4726	362119,602	4687793,840	7638	366910,728	4682052,615	10550	357127,506	4684670,956
1815	374373,498	4692423,179	4727	362119,669	4687775,429	7639	366913,226	4682066,295	10551	357135,955	4684669,595
1816	374353,356	4692426,631	4728	362119,392	4687751,190	7640	366918,892	4682075,754	10552	357146,996	4684675,515
1817	374337,241	4692442,346	4729	362120,195	4687736,584	7641	366943,252	4682112,674	10553	357149,095	4684689,498
1818	374336,297	4692443,272	4730	362138,662	4687760,909	7642	366958,810	4682135,259	10554	357148,532	4684694,562
1819	374316,860	4692453,000	4731	362164,270	4687778,737	7643	366942,294	4682132,578	10555	357147,217	4684706,510
1820	374312,544	4692460,258	4732	362171,139	4687782,169	7644	366868,190	4682046,420	10556	357143,314	4684720,036
1821	374299,888	4692481,536	4733	362182,886	4687788,042	7645	366778,744	4681995,866	10557	357137,383	4684729,577
1822	374289,427	4692518,884	4734	362202,985	4687796,327	7646	366778,435	4681952,474	10558	357134,483	4684743,596
1823	374291,742	4692524,986	4735	362201,674	4687801,613	7647	366720,067	4681913,697	10559	357133,455	4684745,213
1824	374299,830	4692553,044	4736	362219,496	4687804,794	7648	366715,639	4681853,638	10560	357125,575	4684757,588
1825	374301,081	4692553,569	4737	362228,855	4687808,598	7649	366657,117	4681835,158	10561	357123,607	4684760,672
1826	374293,802	4692557,628	4738	362235,564	4687811,327	7650	366614,372	4681828,064	10562	357113,708	4684774,741
1827	374284,762	4692554,292	4739	362249,174	4687824,218	7651	366598,370	4681827,378	10563	357102,774	4684783,818
1828	374267,736	4692533,316	4740	362275,061	4687821,781	7652	366559,953	4681838,150	10564	357085,852	4684794,437
1829	374223,943	4692506,897	4741	362285,131	4687810,258	7653	366532,804	4681844,743	10565	357070,973	4684811,041
1830	374176,178	4692467,266	4742	362295,089	4687819,953	7654	366524,040	4681849,605	10566	357056,454	4684833,492
1831	374141,995	4692443,804	4743	362305,198	4687827,946	7655	366517,201	4681858,052	10567	357070,022	4684915,996
1832	374126,308	4692445,137	4744	362324,628	4687821,515	7656	366510,470	4681853,501	10568	357073,649	4684933,837
1833	374120,891	4692440,055	4745	362343,398	4687831,096	7657	366501,487	4681855,665	10569	357077,056	4684958,750
1834	374114,892	4692439,989	4746	362344,412	4687834,769	7658	366484,968	4681866,781	10570	356918,164	4684987,941
1835	374114,274	4692472,247	4747	362385,599	4687829,049	7659	366470,316	4681873,085	10571	356925,985	4685016,362
1836	374030,929	4692472,216	4748	362390,611	4687832,934	7660	366465,207	4681871,721	10572	356932,638	4685040,642
1837	374020,812	4692450,222	4749	362410,529	4687847,370	7661	366465,133	4681861,423	10573	356941,311	4685072,054
1838	374018,181	4692444,502	4750	362436,610	4687854,940	7662	366464,504	4681857,328	10574	356950,665	4685083,918
1839	374013,697	4692436,815	4751	362461,689	4687863,162	7663	366456,786	4681854,584	10575	356959,668	4685101,291
1840	374012,837	4692435,331	4752	362492,071	4687879,485	7664	366453,567	4681851,907	10576	356965,110	4685133,928
1841	374005,177	4692423,999	4753	362496,666	4687880,392	7665	366455,939	4681833,993	10577	356970,785	4685157,144
1842	374002,460	4692419,978	4754	362521,457	4687885,300	7666	366453,285	4681805,751	10578	356970,276	4685171,226
1843	373989,929	4692401,452	4755	362529,614	4687887,759	7667	366453,234	4681805,217	10579	356967,847	4685178,272
1844	373975,918	4692371,827	4756	362543,082	4687891,826	7668	366450,531	4681790,738	10580	356904,713	4685200,511

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1845	373952,496	4692322,283	4757	362549,817	4687894,027	7669	366443,425	4681775,691	10581	356908,193	4685211,815
1846	373983,007	4692307,608	4758	362557,257	4687896,460	7670	366435,688	4681770,247	10582	356916,906	4685231,930
1847	373972,854	4692259,648	4759	362574,470	4687902,092	7671	366429,284	4681769,593	10583	356917,048	4685232,359
1848	373971,840	4692254,877	4760	362602,201	4687912,863	7672	366422,915	4681773,838	10584	356922,121	4685248,211
1849	373971,262	4692252,122	4761	362613,333	4687915,348	7673	366419,150	4681778,664	10585	356924,143	4685262,455
1850	373962,423	4692210,362	4762	362621,123	4687917,090	7674	366414,651	4681778,696	10586	356924,543	4685265,282
1851	373943,719	4692213,656	4763	362644,304	4687923,046	7675	366407,618	4681773,947	10587	356928,844	4685287,948
1852	373943,637	4692204,898	4764	362646,104	4687923,510	7676	366402,519	4681773,983	10588	356933,684	4685293,643
1853	373943,469	4692188,313	4765	362654,315	4687924,551	7677	366398,035	4681776,015	10589	356939,885	4685300,928
1854	373943,467	4692188,092	4766	362657,698	4687921,822	7678	366394,894	4681784,336	10590	356950,689	4685306,408
1855	373943,331	4692174,785	4767	362680,717	4687921,212	7679	366392,429	4681789,153	10591	356931,180	4685338,764
1856	373938,411	4692146,866	4768	362704,092	4687916,894	7680	366380,295	4681798,138	10592	356938,464	4685373,490
1857	373929,820	4692129,610	4769	362706,469	4687915,841	7681	366365,047	4681805,146	10593	356944,570	4685396,844
1858	373914,232	4692121,294	4770	362709,652	4687913,411	7682	366355,450	4681805,214	10594	356958,002	4685429,623
1859	373910,367	4692119,041	4771	362720,912	4687904,816	7683	366342,891	4681796,705	10595	356963,463	4685456,420
1860	373910,086	4692118,884	4772	362741,594	4687894,955	7684	366331,261	4681778,291	10596	356984,210	4685534,753
1861	373900,909	4692113,541	4773	362761,406	4687888,363	7685	366320,951	4681762,567	10597	356984,710	4685538,970
1862	373895,301	4692110,791	4774	362775,753	4687879,441	7686	366303,547	4681747,593	10598	356977,431	4685539,082
1863	373884,054	4692105,263	4775	362786,560	4687869,148	7687	366281,738	4681731,951	10599	356976,173	4685539,249
1864	373854,125	4692104,958	4776	362804,774	4687864,743	7688	366247,737	4681716,996	10600	356973,643	4685540,539
1865	373829,007	4692115,636	4777	362807,413	4687874,040	7689	366192,955	4681690,291	10601	356963,480	4685545,701
1866	373821,811	4692113,167	4778	362798,286	4687889,347	7690	366177,529	4681686,301	10602	356956,743	4685554,297
1867	373806,587	4692107,958	4779	362792,957	4687914,329	7691	366133,896	4681666,715	10603	356955,949	4685559,432
1868	373783,165	4692111,545	4780	362813,787	4687924,221	7692	366118,157	4681661,029	10604	356957,010	4685566,494
1869	373714,761	4692039,667	4781	362823,863	4687929,225	7693	366063,780	4681649,018	10605	356958,290	4685575,004
1870	373709,404	4692034,027	4782	362829,676	4687924,418	7694	366074,867	4681591,248	10606	356953,660	4685601,504
1871	373710,026	4692033,103	4783	362844,247	4687905,448	7695	366029,587	4681565,175	10607	356952,906	4685606,538
1872	373727,630	4692003,351	4784	362853,626	4687892,632	7696	366012,892	4681551,496	10608	356949,741	4685626,738
1873	373728,252	4692002,477	4785	362868,411	4687876,121	7697	366000,706	4681539,185	10609	356948,781	4685667,361
1874	373730,340	4691996,563	4786	362876,459	4687864,367	7698	365989,116	4681526,269	10610	356940,232	4685696,798
1875	373730,379	4691994,794	4787	362882,405	4687855,688	7699	365950,947	4681473,650	10611	356941,000	4685716,171
1876	373726,431	4691992,412	4788	362893,582	4687840,127	7700	365916,557	4681432,301	10612	356949,254	4685733,610
1877	373719,301	4691988,114	4789	362907,242	4687820,425	7701	365910,221	4681427,047	10613	356975,043	4685753,423
1878	373698,744	4692019,905	4790	362910,373	4687813,585	7702	365888,887	4681407,803	10614	357003,388	4685781,346
1879	373697,596	4692021,653	4791	362908,627	4687811,170	7703	365881,754	4681403,054	10615	357008,996	4685783,906
1880	373697,349	4692022,035	4792	362896,696	4687796,727	7704	365875,345	4681401,700	10616	357015,469	4685816,637
1881	373684,958	4692041,060	4793	362899,941	4687776,495	7705	365871,560	4681403,726	10617	357009,761	4685830,855
1882	373663,318	4692074,130	4794	362912,562	4687762,710	7706	365867,791	4681407,953	10618	357007,262	4685830,873
1883	373653,385	4692090,259	4795	362923,559	4687750,060	7707	365865,216	4681411,371	10619	356756,371	4685801,329
1884	373634,933	4692120,235	4796	362937,162	4687735,502	7708	365865,323	4681426,468	10620	356751,237	4685800,725
1885	373631,198	4692126,290	4797	362956,658	4687722,265	7709	365866,875	4681433,655	10621	356747,105	4685800,238
1886	373625,498	4692135,951	4798	362961,759	4687739,910	7710	365868,630	4681441,541	10622	356746,940	4685801,105
1887	373619,319	4692144,244	4799	362965,349	4687755,196	7711	365872,696	4681464,909	10623	356745,796	4685807,173
1888	373612,330	4692149,953	4800	362976,214	4687752,807	7712	365873,595	4681506,796	10624	356744,230	4685815,484
1889	373604,666	4692153,367	4801	362982,138	4687751,507	7713	365878,865	4681530,755	10625	356742,036	4685823,278
1890	373596,772	4692154,134	4802	362997,034	4687743,686	7714	365878,358	4681543,857	10626	356731,001	4685863,112
1891	373593,328	4692153,329	4803	363020,203	4687731,901	7715	365879,086	4681561,749	10627	356724,990	4685888,773
1892	373588,600	4692152,212	4804	363040,176	4687719,459	7716	365886,846	4681578,536	10628	356719,775	4685974,460
1893	373581,671	4692149,173	4805	363055,546	4687709,382	7717	365892,491	4681590,749	10629	356727,387	4686019,900
1894	373577,316	4692147,153	4806	363064,151	4687697,018	7718	365893,287	4681592,238	10630	356729,604	4686071,017
1895	373577,099	4692147,356	4807	363077,076	4687685,232	7719	365908,299	4681620,331	10631	356732,646	4686079,154
1896	373570,312	4692143,405	4808	363101,382	4687675,860	7720	365924,136	4681639,816	10632	356694,744	4686081,405
1897	373565,148	4692138,613	4809	363129,580	4687665,162	7721	365971,646	4681684,270	10633	356674,494	4686078,749
1898	373563,725	4692136,803	4810	363144,436	4687654,883	7722	366012,369	4681716,474	10634	356664,824	4686078,889
1899	373560,274	4692132,390	4811	363164,449	4687642,586	7723	366008,988	4681719,098	10635	356616,626	4686079,903
1900	373555,266	4692123,966	4812	363183,780	4687628,953	7724	365996,733	4681739,082	10636	356615,478	4686079,930
1901	373553,657	4692120,019	4813	363189,334	4687625,539	7725	365987,725	4681751,845	10637	356602,935	4686074,882
1902	373548,395	4692108,358	4814	363193,146	4687623,198	7726	365963,479	4681786,912	10638	356573,821	4686073,699

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1903	373541,291	4692089,533	4815	363198,445	4687619,939	7727	365886,810	4681887,844	10639	356572,974	4686074,336
1904	373540,689	4692087,846	4816	363220,184	4687614,478	7728	365851,563	4681936,588	10640	356571,977	4686073,623
1905	373539,669	4692085,034	4817	363243,331	4687609,800	7729	365792,674	4682006,897	10641	356561,384	4686065,930
1906	373538,597	4692082,073	4818	363259,447	4687607,137	7730	365769,877	4682034,855	10642	356546,550	4686060,466
1907	373528,612	4692054,448	4819	363264,315	4687606,336	7731	365720,605	4682107,796	10643	356528,745	4686060,164
1908	373521,303	4692034,848	4820	363288,551	4687601,190	7732	365716,647	4682113,623	10644	356506,131	4686063,524
1909	373520,610	4692032,990	4821	363319,428	4687597,062	7733	365704,042	4682126,711	10645	356493,100	4686063,338
1910	373517,297	4692024,115	4822	363344,238	4687590,126	7734	365674,176	4682144,821	10646	356474,841	4686059,517
1911	373515,553	4692019,458	4823	363359,158	4687583,940	7735	365611,076	4682171,467	10647	356372,174	4686024,585
1912	373509,038	4692001,998	4824	363361,413	4687583,002	7736	365589,774	4682184,817	10648	356315,615	4686017,650
1913	373504,168	4691989,256	4825	363370,908	4687579,068	7737	365553,510	4682217,071	10649	356264,559	4686013,355
1914	373498,181	4691977,000	4826	363403,578	4687575,683	7738	365494,917	4682272,881	10650	356241,475	4686013,221
1915	373494,406	4691972,069	4827	363404,399	4687575,600	7739	365477,815	4682286,300	10651	356237,475	4686013,128
1916	373490,664	4691973,105	4828	363412,969	4687575,056	7740	365447,923	4682300,812	10652	356229,131	4686015,168
1917	373484,418	4691971,940	4829	363417,177	4687574,788	7741	365423,188	4682309,387	10653	356171,666	4686024,648
1918	373483,947	4691971,814	4830	363426,571	4687574,190	7742	365397,868	4682320,066	10654	356113,795	4686026,441
1919	373429,457	4691998,360	4831	363434,621	4687567,192	7743	365358,251	4682344,945	10655	356065,502	4686028,376
1920	373422,821	4692001,587	4832	363450,129	4687559,440	7744	365326,103	4682365,571	10656	356061,035	4686029,607
1921	373388,786	4692018,168	4833	363475,169	4687555,859	7745	365311,539	4682370,274	10657	356046,347	4686033,641
1922	373387,425	4692019,692	4834	363494,363	4687553,495	7746	365255,712	4682379,271	10658	356037,160	4686034,726
1923	373387,168	4692019,980	4835	363514,960	4687551,329	7747	365248,511	4682379,122	10659	356019,244	4686035,215
1924	373387,008	4692019,645	4836	363534,312	4687542,412	7748	365242,511	4682378,965	10660	356001,580	4686034,961
1925	373386,774	4692019,153	4837	363550,093	4687538,011	7749	365200,513	4682378,265	10661	355979,993	4686031,146
1926	373385,998	4692019,531	4838	363574,148	4687537,083	7750	365174,594	4682375,050	10662	355973,622	4686029,471
1927	373365,451	4692029,542	4839	363589,082	4687541,037	7751	365134,340	4682366,738	10663	355964,669	4686027,125
1928	373235,882	4692087,851	4840	363604,297	4687550,090	7752	365099,161	4682354,891	10664	355941,193	4686018,124
1929	373170,732	4692117,163	4841	363619,223	4687560,898	7753	365047,183	4682342,864	10665	355916,125	4686012,544
1930	373141,901	4692130,149	4842	363639,270	4687566,737	7754	364987,222	4682333,093	10666	355898,696	4686013,438
1931	373127,769	4692136,499	4843	363654,560	4687563,837	7755	364966,680	4682326,741	10667	355871,176	4686014,564
1932	373118,244	4692195,817	4844	363670,020	4687564,187	7756	364912,155	4682308,032	10668	355846,459	4686013,282
1933	373100,092	4692194,886	4845	363689,764	4687569,576	7757	364899,530	4682304,322	10669	355812,788	4686004,113
1934	373079,745	4692193,263	4846	363710,384	4687579,062	7758	364897,397	4682299,739	10670	355763,503	4685997,386
1935	373068,469	4692192,363	4847	363730,433	4687585,002	7759	364892,883	4682297,671	10671	355695,322	4685981,843
1936	373066,149	4692192,171	4848	363753,520	4687589,030	7760	364887,789	4682298,407	10672	355650,334	4685979,565
1937	373058,826	4692191,593	4849	363774,881	4687589,061	7761	364883,920	4682302,634	10673	355652,854	4685941,872
1938	373052,272	4692190,970	4850	363791,402	4687583,256	7762	364869,801	4682327,731	10674	355652,742	4685916,305
1939	373051,470	4692190,845	4851	363807,798	4687573,400	7763	364867,310	4682342,847	10675	355652,587	4685879,311
1940	373049,389	4692190,292	4852	363825,040	4687563,190	7764	364869,968	4682351,126	10676	355652,565	4685875,221
1941	373046,252	4692189,373	4853	363839,437	4687553,639	7765	364877,035	4682360,675	10677	355652,499	4685858,255
1942	373043,430	4692189,073	4854	363852,274	4687542,744	7766	364877,494	4682365,482	10678	355650,500	4685858,408
1943	373042,310	4692189,022	4855	363874,420	4687540,372	7767	364877,684	4682367,469	10679	355650,442	4685838,151
1944	373010,648	4692186,619	4856	363894,867	4687546,008	7768	364870,139	4682375,122	10680	355650,395	4685817,905
1945	372983,854	4692183,882	4857	363919,276	4687545,579	7769	364866,955	4682377,244	10681	355646,400	4685818,004
1946	372953,878	4692181,126	4858	363939,567	4687542,564	7770	364865,033	4682376,420	10682	355646,359	4685801,364
1947	372933,451	4692179,564	4859	363960,063	4687548,199	7771	364863,746	4682375,867	10683	355642,020	4685761,480
1948	372927,647	4692179,086	4860	363984,141	4687542,770	7772	364850,270	4682364,965	10684	355634,380	4685724,179
1949	372925,037	4692178,865	4861	364000,341	4687533,765	7773	364846,997	4682354,690	10685	355625,741	4685705,714
1950	372923,805	4692178,602	4862	364024,193	4687532,138	7774	364846,943	4682347,092	10686	355624,732	4685702,231
1951	372917,536	4692178,528	4863	364044,383	4687528,972	7775	364851,949	4682334,058	10687	355591,144	4685677,403
1952	372912,226	4692178,566	4864	364059,722	4687525,871	7776	364860,745	4682319,597	10688	355574,951	4685665,430
1953	372904,912	4692179,189	4865	364085,171	4687523,840	7777	364867,721	4682302,350	10689	355573,461	4685659,092
1954	372897,340	4692179,862	4866	364110,040	4687524,861	7778	364866,879	4682282,459	10690	355570,380	4685647,684
1955	372888,967	4692180,783	4867	364124,324	4687521,263	7779	364864,949	4682278,273	10691	355537,257	4685629,954
1956	372883,333	4692181,583	4868	364144,540	4687522,199	7780	364857,231	4682275,628	10692	355532,070	4685636,490
1957	372878,150	4692182,370	4869	364160,794	4687529,400	7781	364836,214	4682272,679	10693	355529,736	4685643,266
1958	372871,748	4692183,396	4870	364180,009	4687538,042	7782	364813,086	4682268,345	10694	355532,926	4685653,531
1959	372867,016	4692184,350	4871	364204,599	4687542,464	7783	364783,673	4682265,855	10695	355532,884	4685659,642
1960	372861,654	4692185,187	4872	364229,904	4687549,135	7784	364760,087	4682267,423	10696	355532,360	4685667,274

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1961	372856,580	4692185,983	4873	364245,549	4687547,084	7785	364749,961	4682291,491	10697	355533,067	4685673,248
1962	372847,351	4692187,279	4874	364262,126	4687542,179	7786	364726,980	4682293,755	10698	355536,293	4685676,514
1963	372837,533	4692188,740	4875	364279,891	4687535,270	7787	364715,293	4682309,236	10699	355540,270	4685678,876
1964	372837,383	4692188,771	4876	364299,418	4687530,155	7788	364693,132	4682342,389	10700	355542,223	4685682,162
1965	372826,306	4692190,420	4877	364315,352	4687514,477	7789	364688,870	4682361,617	10701	355540,642	4685688,282
1966	372818,746	4692191,593	4878	364313,300	4687491,170	7790	364689,085	4682391,811	10702	355537,965	4685696,341
1967	372811,893	4692192,392	4879	364313,177	4687489,761	7791	364669,175	4682403,951	10703	355539,812	4685702,287
1968	372806,990	4692193,187	4880	364313,042	4687484,434	7792	364633,564	4682443,699	10704	355545,040	4685702,480
1969	372796,265	4692195,045	4881	364312,493	4687462,665	7793	364600,593	4682405,040	10705	355553,301	4685701,981
1970	372785,368	4692196,662	4882	364312,196	4687458,392	7794	364593,698	4682349,597	10706	355560,162	4685701,251
1971	372777,090	4692198,002	4883	364311,916	4687454,377	7795	364591,547	4682328,416	10707	355562,009	4685706,067
1972	372766,025	4692199,870	4884	364310,843	4687438,940	7796	364589,069	4682317,335	10708	355558,392	4685711,583
1973	372753,521	4692201,741	4885	364310,527	4687437,319	7797	364584,215	4682309,671	10709	355556,800	4685716,183
1974	372746,529	4692202,650	4886	364306,013	4687414,185	7798	364567,325	4682296,793	10710	355560,951	4685722,104
1975	372746,078	4692202,714	4887	364304,939	4687389,497	7799	364564,126	4682302,009	10711	355562,647	4685725,390
1976	372738,864	4692203,494	4888	364304,942	4687386,919	7800	364557,837	4682312,259	10712	355563,493	4685731,233
1977	372738,476	4692203,538	4889	364304,967	4687364,834	7801	364552,580	4682318,095	10713	355568,420	4685738,678
1978	372736,070	4692204,055	4890	364309,058	4687350,336	7802	364546,322	4682323,839	10714	355570,886	4685741,570
1979	372733,094	4692204,685	4891	364314,185	4687329,410	7803	364536,456	4682328,409	10715	355570,242	4685750,865
1980	372730,509	4692205,233	4892	364314,518	4687329,484	7804	364539,041	4682331,498	10716	355572,496	4685756,938
1981	372728,313	4692205,639	4893	364318,085	4687330,306	7805	364525,119	4682334,704	10717	355576,627	4685762,228
1982	372722,559	4692206,261	4894	364328,874	4687332,781	7806	364518,015	4682336,339	10718	355575,650	4685765,424
1983	372719,209	4692206,374	4895	364349,991	4687333,714	7807	364489,099	4682347,444	10719	355572,759	4685767,624
1984	372711,273	4692206,761	4896	364376,032	4687333,721	7808	364465,901	4682361,407	10720	355569,449	4685767,798
1985	372702,909	4692207,222	4897	364378,355	4687333,722	7809	364440,446	4682381,186	10721	355562,561	4685765,976
1986	372702,659	4692207,233	4898	364401,217	4687333,648	7810	364421,761	4682382,819	10722	355555,004	4685762,132
1987	372694,711	4692207,501	4899	364407,272	4687333,676	7811	364416,174	4682384,559	10723	355546,164	4685758,184
1988	372683,867	4692207,989	4900	364434,234	4687333,793	7812	364404,110	4682389,444	10724	355529,592	4685754,424
1989	372666,113	4692208,325	4901	364434,622	4687316,434	7813	364396,846	4682394,295	10725	355529,193	4685754,333
1990	372664,543	4692208,346	4902	364421,872	4687309,323	7814	364391,683	4682399,431	10726	355514,397	4685750,982
1991	372619,306	4692209,190	4903	364402,005	4687308,336	7815	364387,532	4682406,160	10727	355509,272	4685748,630
1992	372617,947	4692209,221	4904	364381,564	4687303,500	7816	364359,338	4682406,361	10728	355501,336	4685745,426
1993	372551,729	4692210,645	4905	364357,776	4687299,224	7817	364337,434	4682405,417	10729	355494,806	4685742,203
1994	372538,951	4692210,916	4906	364347,014	4687290,556	7818	364320,125	4682403,841	10730	355486,887	4685739,260
1995	372481,281	4692210,780	4907	364353,477	4687276,379	7819	364302,413	4682401,767	10731	355486,308	4685739,075
1996	372453,226	4692210,720	4908	364350,661	4687258,396	7820	364282,797	4682399,108	10732	355480,749	4685737,304
1997	372453,115	4692210,721	4909	364375,672	4687249,408	7821	364255,272	4682373,171	10733	355473,466	4685734,737
1998	372414,662	4692210,637	4910	364389,729	4687234,202	7822	364253,102	4682371,124	10734	355465,891	4685729,622
1999	372398,862	4692210,360	4911	364393,162	4687228,241	7823	364249,884	4682368,547	10735	355459,822	4685723,215
2000	372371,633	4692209,885	4912	364400,963	4687214,701	7824	364235,273	4682380,649	10736	355414,217	4685680,375
2001	372361,744	4692209,657	4913	364401,338	4687196,664	7825	364223,971	4682394,128	10737	355411,623	4685677,045
2002	372353,254	4692209,458	4914	364401,500	4687188,863	7826	364220,282	4682395,654	10738	355394,679	4685665,946
2003	372332,574	4692208,976	4915	364407,976	4687169,499	7827	364223,339	4682403,731	10739	355371,310	4685659,905
2004	372315,463	4692208,579	4916	364407,869	4687141,709	7828	364224,156	4682406,039	10740	355348,459	4685653,088
2005	372268,586	4692207,755	4917	364408,122	4687120,443	7829	364181,705	4682428,382	10741	355335,465	4685652,620
2006	372267,135	4692207,726	4918	364408,218	4687112,465	7830	364044,576	4682471,479	10742	355309,631	4685661,235
2007	372263,955	4692207,657	4919	364414,772	4687084,590	7831	363987,765	4682430,341	10743	355284,978	4685663,480
2008	372237,366	4692207,098	4920	364432,028	4687076,219	7832	363936,831	4682398,017	10744	355281,970	4685666,702
2009	372210,747	4692206,589	4921	364454,586	4687084,737	7833	363871,205	4682330,432	10745	355280,236	4685669,903
2010	372193,518	4692206,332	4922	364480,357	4687091,260	7834	363810,477	4682269,704	10746	355275,679	4685671,746
2011	372188,298	4692206,360	4923	364510,144	4687097,035	7835	363788,928	4682230,524	10747	355270,968	4685671,680
2012	372186,607	4692206,102	4924	364511,487	4687097,295	7836	363751,707	4682176,652	10748	355266,250	4685670,603
2013	372142,567	4692204,858	4925	364535,963	4687101,362	7837	363721,343	4682158,041	10749	355259,098	4685668,914
2014	372141,470	4692205,477	4926	364542,178	4687110,975	7838	363699,794	4682116,903	10750	355255,172	4685670,373
2015	372139,978	4692205,286	4927	364548,867	4687121,323	7839	363684,122	4682083,600	10751	355249,762	4685675,271
2016	372137,269	4692205,157	4928	364562,958	4687130,871	7840	363650,819	4682027,769	10752	355247,534	4685679,376
2017	372127,739	4692205,009	4929	364587,195	4687146,905	7841	363631,229	4681985,651	10753	355246,081	4685684,866
2018	372114,800	4692204,807	4930	364620,647	4687162,458	7842	363614,578	4681931,778	10754	355245,900	4685690,217

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2019	372083,374	4692204,682	4931	364647,719	4687168,934	7843	363589,111	4681877,906	10755	355247,105	4685694,778
2020	372081,365	4692204,677	4932	364665,409	4687180,446	7844	363574,419	4681832,850	10756	355249,749	4685701,867
2021	372056,061	4692205,058	4933	364661,263	4687207,025	7845	363558,747	4681792,690	10757	355260,717	4685722,838
2022	372042,454	4692206,395	4934	364675,912	4687229,243	7846	363544,054	4681757,428	10758	355281,619	4685754,233
2023	372042,125	4692206,497	4935	364702,905	4687229,560	7847	363528,531	4681705,960	10759	355300,688	4685781,715
2024	372026,302	4692204,453	4936	364726,841	4687215,498	7848	363501,487	4681678,044	10760	355307,890	4685777,293
2025	372013,122	4692202,757	4937	364745,794	4687208,934	7849	363468,337	4681635,297	10761	355325,814	4685776,796
2026	372007,458	4692203,457	4938	364757,566	4687223,084	7850	363437,368	4681603,892	10762	355337,694	4685779,811
2027	372000,538	4692204,536	4939	364758,245	4687230,954	7851	363407,271	4681573,359	10763	355341,672	4685782,302
2028	371992,283	4692206,405	4940	364759,735	4687248,227	7852	363384,589	4681557,656	10764	355343,203	4685792,209
2029	371985,907	4692208,281	4941	364761,512	4687255,992	7853	363383,280	4681554,166	10765	355350,730	4685803,686
2030	371981,272	4692210,404	4942	364759,832	4687277,813	7854	363368,886	4681541,081	10766	355356,911	4685809,449
2031	371975,902	4692212,891	4943	364765,626	4687286,349	7855	363372,376	4681536,719	10767	355362,284	4685811,423
2032	371972,297	4692216,367	4944	364775,978	4687290,563	7856	363316,980	4681489,610	10768	355372,557	4685809,369
2033	371969,641	4692221,014	4945	364863,184	4687297,445	7857	363296,043	4681471,291	10769	355379,758	4685814,616
2034	371967,518	4692226,140	4946	364886,118	4687297,281	7858	363261,148	4681448,173	10770	355389,417	4685822,888
2035	371966,479	4692229,106	4947	364897,547	4687291,839	7859	363246,317	4681436,395	10771	355389,835	4685824,339
2036	371964,483	4692233,620	4948	364899,779	4687283,246	7860	363240,211	4681429,416	10772	355392,878	4685834,920
2037	371960,154	4692243,520	4949	364902,011	4687274,653	7861	363222,327	4681419,384	10773	355392,185	4685839,645
2038	371958,380	4692247,251	4950	364884,567	4687254,591	7862	363200,954	4681402,688	10774	355389,340	4685846,044
2039	371956,127	4692253,627	4951	364877,883	4687246,562	7863	363159,855	4681374,772	10775	355388,872	4685849,357
2040	371953,757	4692260,493	4952	364852,317	4687224,166	7864	363140,469	4681361,589	10776	355391,962	4685852,116
2041	371953,549	4692261,475	4953	364861,326	4687211,119	7865	363114,104	4681344,529	10777	355397,961	4685853,173
2042	371952,750	4692265,249	4954	364887,668	4687210,984	7866	363088,792	4681339,855	10778	355405,360	4685854,479
2043	371952,126	4692267,283	4955	364915,964	4687211,152	7867	363048,653	4681330,066	10779	355409,734	4685848,949
2044	371921,739	4692299,206	4956	364938,277	4687209,341	7868	363009,919	4681366,734	10780	355413,173	4685849,283
2045	371918,960	4692302,136	4957	364947,073	4687208,626	7869	362975,032	4681395,878	10781	355419,364	4685855,309
2046	371909,722	4692311,839	4958	364966,314	4687198,343	7870	362955,255	4681412,717	10782	355422,953	4685866,712
2047	371904,673	4692317,415	4959	364970,202	4687196,265	7871	362951,308	4681420,144	10783	355428,583	4685869,681
2048	371902,506	4692317,720	4960	364954,490	4687192,419	7872	362947,683	4681430,468	10784	355429,912	4685874,251
2049	371893,768	4692320,503	4961	364923,877	4687195,899	7873	362939,734	4681437,524	10785	355429,087	4685878,967
2050	371885,070	4692323,523	4962	364889,388	4687191,158	7874	362928,867	4681441,901	10786	355428,901	4685883,548
2051	371872,194	4692312,678	4963	364879,537	4687171,706	7875	362918,481	4681443,675	10787	355433,526	4685886,925
2052	371861,750	4692301,956	4964	364870,905	4687147,548	7876	362907,985	4681444,149	10788	355444,769	4685890,584
2053	371865,493	4692298,449	4965	364898,355	4687146,012	7877	362898,276	4681442,519	10789	355447,236	4685893,605
2054	371871,027	4692290,751	4966	364931,284	4687153,004	7878	362882,325	4681435,034	10790	355449,343	4685899,810
2055	371871,522	4692290,058	4967	364955,816	4687155,567	7879	362870,996	4681430,815	10791	355448,513	4685904,025
2056	371876,897	4692282,560	4968	364975,545	4687156,668	7880	362858,982	4681428,701	10792	355448,316	4685908,096
2057	371881,105	4692276,790	4969	364988,235	4687156,698	7881	362837,984	4681428,451	10793	355451,023	4685910,858
2058	371882,421	4692273,572	4970	364990,853	4687158,494	7882	362828,581	4681427,818	10794	355454,872	4685912,719
2059	371884,594	4692268,267	4971	364991,086	4687160,402	7883	362822,603	4681430,860	10795	355460,341	4685912,900
2060	371887,450	4692262,077	4972	364989,628	4687163,332	7884	362813,754	4681437,822	10796	355467,739	4685914,068
2061	371896,240	4692245,648	4973	364987,090	4687167,840	7885	362803,327	4681447,895	10797	355472,317	4685914,135
2062	371889,540	4692248,305	4974	364985,909	4687170,477	7886	362799,486	4681450,772	10798	355475,765	4685915,610
2063	371882,759	4692250,984	4975	364984,247	4687174,269	7887	362808,136	4681457,060	10799	355480,183	4685921,658
2064	371867,146	4692247,336	4976	364981,547	4687182,617	7888	362809,172	4681457,740	10800	355479,333	4685925,234
2065	371853,607	4692235,844	4977	364981,641	4687186,017	7889	362817,963	4681463,739	10801	355477,732	4685928,563
2066	371849,232	4692232,126	4978	364983,351	4687187,463	7890	362825,188	4681469,370	10802	355476,205	4685932,355
2067	371837,390	4692222,064	4979	364986,755	4687186,560	7891	362826,384	4681470,303	10803	355475,882	4685933,166
2068	371811,458	4692196,133	4980	364990,132	4687182,036	7892	362836,176	4681476,420	10804	355474,643	4685938,994
2069	371807,875	4692192,550	4981	364995,253	4687172,570	7893	362845,593	4681482,539	10805	355473,608	4685943,882
2070	371790,490	4692177,757	4982	365004,899	4687160,913	7894	362855,414	4681488,281	10806	355473,192	4685951,275
2071	371787,578	4692174,359	4983	365007,593	4687158,745	7895	362864,425	4681494,403	10807	355473,533	4685957,500
2072	371754,954	4692142,447	4984	365013,664	4687156,321	7896	362873,464	4681500,088	10808	355555,594	4685980,532
2073	371750,263	4692136,732	4985	365024,827	4687155,937	7897	362881,475	4681506,030	10809	355546,937	4685987,953
2074	371745,033	4692132,241	4986	365051,857	4687151,645	7898	362889,482	4681511,597	10810	355531,241	4685999,525
2075	371738,985	4692127,035	4987	365074,699	4687144,461	7899	362896,525	4681517,734	10811	355518,848	4686006,671
2076	371719,995	4692118,151	4988	365080,612	4687142,604	7900	362902,350	4681524,066	10812	355503,616	4686012,300

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2077	371716,374	4692116,459	4989	365087,827	4687126,403	7901	362906,370	4681531,224	10813	355483,973	4686013,810
2078	371701,369	4692108,347	4990	365090,503	4687120,394	7902	362909,435	4681540,389	10814	355455,355	4686017,664
2079	371689,244	4692101,785	4991	365086,485	4687112,907	7903	362912,469	4681549,803	10815	355430,173	4686023,443
2080	371665,110	4692060,166	4992	365085,178	4687110,467	7904	362915,910	4681559,152	10816	355415,745	4686028,955
2081	371664,968	4692060,067	4993	365063,416	4687103,303	7905	362919,378	4681567,689	10817	355401,390	4686038,076
2082	371660,541	4692056,219	4994	365044,249	4687099,099	7906	362922,598	4681576,664	10818	355398,620	4686039,586
2083	371658,580	4692054,512	4995	365028,282	4687092,421	7907	362925,442	4681585,643	10819	355384,466	4686047,327
2084	371655,231	4692050,408	4996	365025,345	4687091,193	7908	362927,696	4681595,001	10820	355372,311	4686052,763
2085	371653,281	4692046,221	4997	365025,336	4687087,621	7909	362929,546	4681604,611	10821	355341,241	4686055,693
2086	371650,802	4692040,641	4998	365025,332	4687086,395	7910	362931,021	4681614,349	10822	355275,804	4686073,260
2087	371649,104	4692033,984	4999	365025,312	4687079,179	7911	362932,277	4681623,964	10823	355271,594	4686074,399
2088	371648,506	4692032,818	5000	365025,300	4687074,617	7912	362933,723	4681633,952	10824	355255,346	4686078,755
2089	371647,157	4692030,159	5001	365028,238	4687049,938	7913	362935,168	4681643,690	10825	355227,649	4686082,552
2090	371645,757	4692027,439	5002	365025,416	4687025,344	7914	362936,611	4681653,304	10826	355190,474	4686090,246
2091	371642,617	4692018,984	5003	365008,463	4687018,094	7915	362938,081	4681662,292	10827	355172,403	4686096,455
2092	371641,149	4692017,634	5004	365006,469	4687016,891	7916	362939,341	4681672,656	10828	355168,135	4686098,186
2093	371638,310	4692015,004	5005	364989,170	4687006,477	7917	362940,197	4681683,024	10829	355163,430	4686100,099
2094	371636,312	4692013,899	5006	364965,156	4686999,209	7918	362940,827	4681692,580	10830	355135,707	4686128,573
2095	371633,227	4692011,781	5007	364940,445	4686990,185	7919	362941,296	4681701,388	10831	355112,552	4686145,806
2096	371632,333	4692011,208	5008	364919,395	4686994,941	7920	362941,953	4681710,194	10832	355067,292	4686168,947
2097	371629,453	4692008,289	5009	364888,744	4686995,216	7921	362942,796	4681718,937	10833	355049,165	4686176,006
2098	371626,908	4692003,299	5010	364865,432	4686987,747	7922	362943,642	4681727,930	10834	355040,110	4686177,970
2099	371625,575	4692000,188	5011	364835,215	4686977,908	7923	362944,897	4681737,545	10835	355030,882	4686179,896
2100	371622,804	4692001,338	5012	364805,298	4686968,672	7924	362946,153	4681747,097	10836	355023,622	4686179,428
2101	371620,852	4691996,763	5013	364798,410	4686968,485	7925	362947,598	4681756,897	10837	354998,128	4686173,322
2102	371619,792	4691989,781	5014	364798,406	4686939,363	7926	362949,451	4681767,071	10838	354937,272	4686164,046
2103	371618,184	4691987,133	5015	364799,820	4686939,479	7927	362951,929	4681777,239	10839	354911,768	4686162,020
2104	371613,979	4691982,205	5016	364825,823	4686944,293	7928	362954,960	4681785,966	10840	354901,437	4686157,033
2105	371610,549	4691980,699	5017	364850,725	4686943,502	7929	362958,023	4681794,756	10841	354871,508	4686142,438
2106	371607,447	4691998,509	5018	364882,356	4686949,204	7930	362961,058	4681804,108	10842	354855,808	4686137,141
2107	371605,384	4692012,002	5019	364920,516	4686963,100	7931	362963,314	4681813,902	10843	354844,854	4686132,511
2108	371603,823	4692020,362	5020	364940,249	4686973,893	7932	362964,972	4681822,889	10844	354843,782	4686132,217
2109	371601,987	4692026,303	5021	364965,033	4686980,995	7933	362965,818	4681832,070	10845	354821,966	4686129,274
2110	371598,257	4692033,059	5022	364992,139	4686990,222	7934	362966,852	4681841,061	10846	354819,180	4686128,524
2111	371594,532	4692039,554	5023	365005,275	4686994,048	7935	362967,513	4681850,617	10847	354803,750	4686129,375
2112	371591,892	4692046,312	5024	365014,769	4686996,815	7936	362967,555	4681860,990	10848	354798,323	4686129,683
2113	371589,520	4692054,408	5025	365039,269	4687001,548	7937	362967,436	4681870,428	10849	354792,992	4686131,391
2114	371588,225	4692061,966	5026	365040,449	4687001,776	7938	362967,091	4681878,991	10850	354786,512	4686133,976
2115	371587,451	4692067,090	5027	365069,456	4687010,952	7939	362966,934	4681887,616	10851	354784,222	4686134,902
2116	371587,477	4692070,589	5028	365085,581	4687011,592	7940	362966,779	4681896,616	10852	354781,530	4686137,562
2117	371588,512	4692074,162	5029	365095,776	4687011,994	7941	362966,219	4681905,806	10853	354772,501	4686146,535
2118	371588,296	4692083,052	5030	365097,656	4687012,068	7942	362965,689	4681914,746	10854	354755,003	4686161,809
2119	371587,228	4692090,428	5031	365101,346	4687010,853	7943	362965,534	4681923,559	10855	354752,711	4686163,524
2120	371587,297	4692098,676	5032	365115,482	4687006,192	7944	362965,535	4681923,746	10856	354733,853	4686177,607
2121	371586,615	4692108,189	5033	365120,930	4687004,395	7945	362962,754	4681923,766	10857	354728,482	4686180,416
2122	371586,648	4692108,400	5034	365125,546	4686996,143	7946	362959,534	4681923,414	10858	354724,793	4686182,331
2123	371588,210	4692108,937	5035	365126,357	4686994,694	7947	362954,967	4681922,821	10859	354712,909	4686184,086
2124	371588,443	4692110,685	5036	365130,340	4686987,573	7948	362951,309	4681922,410	10860	354701,658	4686190,376
2125	371589,144	4692116,291	5037	365135,318	4686965,033	7949	362950,908	4681924,975	10861	354701,695	4686180,188
2126	371589,334	4692117,779	5038	365144,290	4686964,373	7950	362948,508	4681924,992	10862	354700,662	4686174,504
2127	371588,374	4692127,454	5039	365150,390	4686968,102	7951	362929,624	4681926,827	10863	354697,662	4686167,878
2128	371585,742	4692137,021	5040	365174,822	4686967,394	7952	362927,225	4681926,844	10864	354693,438	4686161,618
2129	371581,617	4692144,529	5041	365190,200	4686949,305	7953	362925,237	4681928,557	10865	354688,937	4686154,811
2130	371576,599	4692154,503	5042	365172,394	4686937,498	7954	362923,663	4681932,068	10866	354683,641	4686146,110
2131	371570,599	4692161,105	5043	365207,880	4686898,317	7955	362922,003	4681937,679	10867	354680,717	4686142,480
2132	371564,691	4692166,987	5044	365200,470	4686889,801	7956	362913,291	4681949,840	10868	354670,597	4686129,954
2133	371559,251	4692173,944	5045	365297,002	4686872,990	7957	362908,013	4681952,877	10869	354660,186	4686117,071
2134	371557,287	4692182,947	5046	365356,329	4686871,519	7958	362899,640	4681956,436	10870	354657,798	4686114,108

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2135	371556,478	4692188,573	5047	365354,891	4686885,611	7959	362891,990	4681963,390	10871	354656,261	4686112,219
2136	371556,125	4692191,054	5048	365354,877	4686887,834	7960	362880,873	4681974,767	10872	354655,796	4686111,642
2137	371555,789	4692197,065	5049	365354,834	4686894,351	7961	362879,214	4681980,378	10873	354651,835	4686107,111
2138	371555,338	4692202,548	5050	365354,971	4686908,104	7962	362879,253	4681985,977	10874	354636,776	4686089,890
2139	371555,183	4692207,349	5051	365355,031	4686914,063	7963	362879,532	4681996,974	10875	354632,736	4686085,281
2140	371554,594	4692213,141	5052	365355,350	4686939,471	7964	362880,382	4682003,967	10876	354627,530	4686079,328
2141	371553,549	4692222,167	5053	365355,400	4686943,556	7965	362880,455	4682014,264	10877	354623,765	4686076,166
2142	371551,657	4692230,329	5054	365355,476	4686949,658	7966	362879,696	4682019,969	10878	354611,527	4686071,123
2143	371550,054	4692238,250	5055	365355,647	4686963,223	7967	362878,532	4682025,077	10879	354607,595	4686069,501
2144	371549,062	4692247,505	5056	365355,707	4686968,021	7968	362876,570	4682030,290	10880	354584,968	4686060,183
2145	371548,309	4692258,329	5057	365355,855	4686972,517	7969	362874,216	4682036,806	10881	354582,600	4686058,972
2146	371548,305	4692264,828	5058	365356,942	4686993,637	7970	362871,857	4682042,422	10882	354578,335	4686056,791
2147	371548,168	4692268,039	5059	365357,144	4686997,575	7971	362868,899	4682048,342	10883	354566,542	4686041,787
2148	371542,669	4692266,647	5060	365357,811	4687021,934	7972	362866,531	4682052,658	10884	354552,348	4686029,781
2149	371540,965	4692270,120	5061	365358,007	4687027,521	7973	362860,770	4682058,099	10885	354547,039	4686021,449
2150	371525,477	4692263,222	5062	365358,501	4687041,619	7974	362849,918	4682064,675	10886	354544,215	4686016,510
2151	371517,469	4692261,930	5063	365359,094	4687045,128	7975	362843,845	4682068,218	10887	354518,925	4685972,196
2152	371509,671	4692259,176	5064	365360,383	4687057,373	7976	362843,092	4682068,542	10888	354514,148	4685965,051
2153	371507,536	4692258,412	5065	365361,697	4687069,836	7977	362822,314	4682077,470	10889	354512,159	4685959,964
2154	371498,859	4692255,883	5066	365362,310	4687083,927	7978	362818,228	4682079,399	10890	354508,404	4685950,424
2155	371488,958	4692251,297	5067	365362,571	4687089,911	7979	362770,303	4682103,037	10891	354505,910	4685945,881
2156	371486,280	4692250,134	5068	365365,625	4687102,372	7980	362765,923	4682105,668	10892	354501,437	4685924,396
2157	371478,157	4692246,604	5069	365365,719	4687102,754	7981	362763,858	4682107,920	10893	354469,129	4685852,324
2158	371470,275	4692243,551	5070	365366,052	4687104,023	7982	362761,954	4682109,996	10894	354465,279	4685853,502
2159	371462,967	4692240,723	5071	365368,741	4687114,930	7983	362756,304	4682116,935	10895	354419,095	4685855,431
2160	371454,363	4692235,817	5072	365369,599	4687117,560	7984	362751,955	4682123,965	10896	354373,157	4685867,848
2161	371447,676	4692231,965	5073	365374,537	4687132,680	7985	362744,784	4682141,814	10897	354369,407	4685868,865
2162	371444,082	4692229,892	5074	365377,710	4687142,395	7986	362737,113	4682159,766	10898	354310,660	4685760,075
2163	371431,927	4692225,929	5075	365378,560	4687145,349	7987	362731,615	4682174,003	10899	354303,314	4685750,889
2164	371418,182	4692219,548	5076	365383,794	4687163,522	7988	362728,896	4682185,321	10900	354299,855	4685746,901
2165	371409,637	4692215,830	5077	365385,173	4687172,567	7989	362729,345	4682192,217	10901	354298,116	4685744,897
2166	371405,735	4692214,138	5078	365386,292	4687189,746	7990	362731,764	4682194,799	10902	354298,158	4685731,168
2167	371396,358	4692210,125	5079	365386,352	4687194,540	7991	362735,381	4682197,373	10903	354288,343	4685713,170
2168	371392,414	4692207,935	5080	365386,361	4687195,231	7992	362740,193	4682199,039	10904	354286,481	4685709,535
2169	371386,086	4692202,712	5081	365386,517	4687207,279	7993	362745,098	4682199,903	10905	354283,762	4685703,854
2170	371380,991	4692198,907	5082	365386,618	4687215,125	7994	362752,092	4682199,253	10906	354304,561	4685683,819
2171	371374,771	4692193,433	5083	365388,599	4687226,718	7995	362784,689	4682199,421	10907	354298,208	4685659,406
2172	371365,497	4692188,192	5084	365388,872	4687228,318	7996	362792,306	4682201,966	10908	354283,180	4685626,786
2173	371359,036	4692183,878	5085	365390,032	4687235,105	7997	362796,717	4682203,635	10909	354262,985	4685606,804
2174	371356,539	4692182,677	5086	365391,253	4687244,578	7998	362802,441	4682207,094	10910	354260,161	4685604,004
2175	371349,957	4692179,494	5087	365392,125	4687249,551	7999	362806,065	4682210,467	10911	354249,951	4685611,646
2176	371343,742	4692175,809	5088	365395,247	4687255,678	8000	362809,005	4682216,146	10912	354242,909	4685603,557
2177	371335,883	4692170,236	5089	365397,387	4687259,877	8001	362811,847	4682222,124	10913	354233,582	4685602,463
2178	371328,676	4692164,858	5090	365397,696	4687260,484	8002	362812,687	4682227,717	10914	354230,153	4685602,488
2179	371319,101	4692159,969	5091	365404,872	4687275,706	8003	362813,728	4682233,509	10915	354217,280	4685602,580
2180	371309,340	4692156,758	5092	365405,272	4687276,650	8004	362827,301	4682314,101	10916	354200,970	4685601,536
2181	371300,840	4692155,190	5093	365407,058	4687280,873	8005	362832,546	4682320,562	10917	354165,471	4685589,131
2182	371290,706	4692154,333	5094	365411,540	4687291,465	8006	362871,302	4682385,277	10918	354162,686	4685579,853
2183	371279,433	4692154,943	5095	365412,226	4687295,141	8007	362879,238	4682404,990	10919	354159,017	4685575,778
2184	371277,563	4692155,078	5096	365412,543	4687296,837	8008	362880,438	4682407,972	10920	354118,497	4685561,420
2185	371269,370	4692155,685	5097	365413,167	4687300,182	8009	362880,565	4682408,308	10921	354112,397	4685561,522
2186	371260,603	4692157,517	5098	365414,047	4687304,894	8010	362911,419	4682500,574	10922	354107,805	4685566,086
2187	371250,604	4692162,848	5099	365415,933	4687314,996	8011	362919,582	4682523,613	10923	354101,179	4685573,441
2188	371246,847	4692167,476	5100	365416,548	4687319,679	8012	362944,074	4682565,033	10924	354096,081	4685574,958
2189	371244,993	4692172,287	5101	365417,351	4687325,777	8013	362955,316	4682585,149	10925	354085,404	4685574,165
2190	371245,023	4692176,446	5102	365418,978	4687338,149	8014	362959,381	4682594,319	10926	354070,665	4685571,069
2191	371246,032	4692183,448	5103	365428,599	4687348,522	8015	362966,953	4682618,662	10927	354058,410	4685572,348
2192	371247,883	4692189,164	5104	365431,487	4687351,633	8016	362976,736	4682644,488	10928	354058,606	4685557,227

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2193	371249,665	4692193,701	5105	365470,965	4687365,429	8017	362981,262	4682662,153	10929	354009,905	4685557,805
2194	371250,395	4692197,924	5106	365526,701	4687384,903	8018	362984,213	4682669,431	10930	354011,179	4685522,829
2195	371250,271	4692198,716	5107	365534,193	4687387,521	8019	362993,637	4682686,961	10931	354007,236	4685523,108
2196	371250,305	4692203,384	5108	365555,948	4687387,117	8020	363001,816	4682698,202	10932	353952,011	4685526,921
2197	371250,050	4692207,095	5109	365600,317	4687364,547	8021	363009,767	4682705,544	10933	353892,914	4685531,003
2198	371249,682	4692213,006	5110	365603,234	4687366,253	8022	363021,723	4682713,657	10934	353889,344	4685534,299
2199	371249,447	4692217,699	5111	365606,106	4687367,931	8023	363035,354	4682722,472	10935	353888,301	4685541,415
2200	371248,337	4692221,685	5112	365608,864	4687366,068	8024	363042,516	4682727,107	10936	353889,299	4685549,808
2201	371247,083	4692224,094	5113	365616,641	4687360,814	8025	363056,663	4682734,005	10937	353887,122	4685554,631
2202	371246,675	4692224,468	5114	365635,948	4687350,593	8026	363071,211	4682741,001	10938	353881,001	4685559,446
2203	371243,885	4692226,977	5115	365655,775	4687341,615	8027	363090,566	4682749,061	10939	353878,841	4685562,110
2204	371238,524	4692230,935	5116	365665,853	4687335,136	8028	363120,779	4682758,843	10940	353879,580	4685569,365
2205	371233,923	4692233,378	5117	365674,055	4687329,863	8029	363130,152	4682761,877	10941	353883,757	4685574,585
2206	371225,008	4692233,901	5118	365686,001	4687319,527	8030	363173,023	4682772,770	10942	353892,521	4685577,792
2207	371219,064	4692234,802	5119	365704,915	4687309,767	8031	363220,382	4682781,931	10943	353893,268	4685581,735
2208	371209,311	4692234,132	5120	365720,087	4687297,720	8032	363245,211	4682786,453	10944	353896,168	4685594,043
2209	371200,213	4692235,488	5121	365728,805	4687292,003	8033	363274,481	4682796,842	10945	353897,622	4685614,931
2210	371200,012	4692235,519	5122	365757,280	4687266,893	8034	363283,716	4682801,976	10946	353899,642	4685618,875
2211	371196,797	4692235,983	5123	365797,101	4687241,200	8035	363290,661	4682808,425	10947	353875,762	4685657,201
2212	371187,857	4692236,006	5124	365805,353	4687232,250	8036	363293,091	4682812,707	10948	353872,255	4685659,408
2213	371182,876	4692235,423	5125	365813,126	4687224,959	8037	363290,778	4682813,473	10949	353859,843	4685667,204
2214	371177,265	4692232,352	5126	365827,445	4687212,347	8038	363288,150	4682814,324	10950	353853,460	4685673,669
2215	371168,061	4692227,441	5127	365839,911	4687199,752	8039	363281,759	4682816,394	10951	353848,491	4685677,974
2216	371151,683	4692218,999	5128	365849,276	4687190,383	8040	363277,032	4682818,021	10952	353827,032	4685688,817
2217	371145,128	4692216,867	5129	365850,858	4687188,802	8041	363257,803	4682827,657	10953	353818,425	4685679,120
2218	371135,042	4692214,418	5130	365851,988	4687187,671	8042	363251,206	4682830,941	10954	353805,517	4685669,963
2219	371124,333	4692212,846	5131	365853,566	4687186,093	8043	363231,219	4682841,783	10955	353790,239	4685660,312
2220	371123,543	4692212,731	5132	365860,687	4687187,710	8044	363230,504	4682841,250	10956	353784,399	4685661,884
2221	371111,754	4692215,485	5133	365863,197	4687174,515	8045	363206,916	4682856,516	10957	353769,778	4685651,289
2222	371110,994	4692215,442	5134	365867,409	4687167,472	8046	363199,569	4682863,768	10958	353763,188	4685642,868
2223	371106,086	4692215,596	5135	365880,916	4687153,963	8047	363189,939	4682873,335	10959	353752,465	4685613,698
2224	371100,109	4692217,340	5136	365881,814	4687152,955	8048	363181,902	4682882,091	10960	353743,746	4685594,961
2225	371092,744	4692219,380	5137	365890,827	4687142,837	8049	363156,348	4682902,070	10961	353738,310	4685585,270
2226	371083,608	4692220,906	5138	365893,508	4687139,832	8050	363144,722	4682912,152	10962	353729,562	4685575,574
2227	371072,055	4692223,040	5139	365897,059	4687136,266	8051	363138,782	4682920,393	10963	353726,128	4685573,779
2228	371071,556	4692223,162	5140	365899,761	4687133,488	8052	363131,594	4682936,042	10964	353718,108	4685575,156
2229	371036,621	4692234,391	5141	365902,663	4687130,507	8053	363126,264	4682945,779	10965	353708,674	4685581,104
2230	370999,893	4692246,202	5142	365912,982	4687121,670	8054	363117,824	4682954,037	10966	353655,243	4685620,590
2231	370979,672	4692252,697	5143	365916,690	4687118,498	8055	363099,073	4682974,469	10967	353619,886	4685649,869
2232	370975,629	4692252,085	5144	365930,686	4687104,134	8056	363090,728	4682980,415	10968	353627,851	4685650,632
2233	370962,048	4692232,036	5145	365931,124	4687103,702	8057	363083,057	4682985,881	10969	353638,524	4685651,927
2234	370954,660	4692221,120	5146	365938,850	4687096,089	8058	363065,819	4682994,203	10970	353641,315	4685655,625
2235	370938,197	4692214,629	5147	365949,240	4687079,986	8059	363057,351	4682998,563	10971	353640,034	4685662,104
2236	370908,374	4692168,972	5148	365950,497	4687078,040	8060	363032,784	4683016,735	10972	353609,692	4685687,187
2237	370907,291	4692167,099	5149	365963,975	4687054,259	8061	362996,233	4683036,894	10973	353603,723	4685686,921
2238	370906,170	4692168,476	5150	365972,996	4687042,353	8062	362969,846	4683052,179	10974	353599,158	4685683,224
2239	370905,233	4692171,473	5151	365979,350	4687033,967	8063	362956,821	4683062,471	10975	353597,515	4685675,336
2240	370897,271	4692173,990	5152	365988,465	4687017,846	8064	362936,411	4683074,714	10976	353600,407	4685662,428
2241	370871,471	4692169,115	5153	365991,123	4687013,827	8065	362915,642	4683092,560	10977	353599,606	4685662,944
2242	370845,963	4692192,435	5154	365997,069	4687004,835	8066	362891,063	4683109,033	10978	353584,270	4685671,341
2243	370845,853	4692192,782	5155	366004,385	4686987,463	8067	362841,310	4683142,683	10979	353581,032	4685675,165
2244	370838,777	4692215,143	5156	366008,744	4686977,111	8068	362802,716	4683170,855	10980	353578,948	4685677,638
2245	370838,352	4692216,056	5157	366011,250	4686961,201	8069	362774,220	4683184,856	10981	353570,911	4685683,336
2246	370834,775	4692221,760	5158	366014,390	4686949,672	8070	362746,708	4683196,551	10982	353589,030	4685709,004
2247	370833,092	4692228,400	5159	366014,672	4686948,635	8071	362735,028	4683199,234	10983	353558,892	4685710,059
2248	370828,841	4692237,919	5160	366016,806	4686940,803	8072	362722,652	4683202,322	10984	353527,201	4685721,023
2249	370825,581	4692244,631	5161	366019,705	4686928,298	8073	362718,565	4683204,050	10985	353520,207	4685721,764
2250	370822,922	4692253,199	5162	366024,393	4686918,631	8074	362712,042	4683186,599	10986	353508,205	4685722,430

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2251	370821,518	4692260,829	5163	366025,370	4686910,576	8075	362699,267	4683189,991	10987	353487,403	4685723,578
2252	370821,109	4692265,346	5164	366031,209	4686909,761	8076	362678,722	4683197,236	10988	353441,504	4685721,666
2253	370876,648	4692305,092	5165	366033,502	4686895,811	8077	362665,885	4683198,554	10989	353375,712	4685726,844
2254	370871,799	4692316,710	5166	366033,662	4686894,840	8078	362638,155	4683204,415	10990	353349,147	4685727,254
2255	370866,451	4692325,325	5167	366036,106	4686885,996	8079	362617,812	4683208,714	10991	353351,118	4685856,646
2256	370860,760	4692334,764	5168	366043,222	4686874,253	8080	362607,818	4683209,240	10992	353342,861	4685856,715
2257	370855,311	4692344,523	5169	366043,807	4686873,599	8081	362602,819	4683209,276	10993	353311,288	4685855,860
2258	370843,113	4692358,457	5170	366054,141	4686862,073	8082	362585,608	4683208,898	10994	353292,707	4685855,173
2259	370840,238	4692361,747	5171	366066,636	4686852,189	8083	362579,819	4683208,940	10995	353258,780	4685853,925
2260	370832,088	4692370,064	5172	366066,839	4686852,031	8084	362566,818	4683208,533	10996	353244,331	4685855,409
2261	370825,034	4692376,305	5173	366075,247	4686847,442	8085	362564,815	4683208,047	10997	353235,596	4685856,311
2262	370818,870	4692381,297	5174	366081,878	4686844,925	8086	362563,812	4683207,554	10998	353203,156	4685861,993
2263	370817,569	4692382,357	5175	366085,351	4686844,626	8087	362555,788	4683204,112	10999	353173,531	4685869,163
2264	370809,973	4692388,370	5176	366088,483	4686844,362	8088	362549,768	4683201,155	11000	353167,861	4685870,543
2265	370838,115	4692422,703	5177	366107,579	4686841,076	8089	362545,758	4683199,684	11001	353134,809	4685886,828
2266	370861,970	4692451,816	5178	366126,759	4686836,687	8090	362540,748	4683198,220	11002	353133,807	4685886,474
2267	370862,035	4692452,697	5179	366164,483	4686828,817	8091	362533,746	4683197,770	11003	353126,947	4685884,083
2268	370860,648	4692454,226	5180	366192,786	4686820,885	8092	362527,747	4683197,813	11004	353125,188	4685882,817
2269	370859,884	4692455,292	5181	366207,482	4686814,332	8093	362521,748	4683197,856	11005	353098,946	4685863,836
2270	370854,089	4692461,352	5182	366228,120	4686806,272	8094	362518,749	4683197,877	11006	353078,703	4685849,191
2271	370847,962	4692467,244	5183	366246,072	4686798,192	8095	362507,755	4683198,455	11007	353077,191	4685853,032
2272	370839,305	4692475,706	5184	366249,041	4686796,854	8096	362503,756	4683198,484	11008	353096,726	4685929,384
2273	370836,567	4692478,945	5185	366263,234	4686789,667	8097	362496,764	4683199,534	11009	353115,539	4685929,701
2274	370829,412	4692469,738	5186	366267,099	4686784,305	8098	362493,779	4683201,555	11010	353113,524	4685931,663
2275	370828,506	4692468,544	5187	366271,576	4686778,094	8099	362472,726	4683193,706	11011	353115,588	4685938,930
2276	370826,059	4692470,420	5188	366276,093	4686771,829	8100	362471,476	4683193,330	11012	353120,950	4685957,788
2277	370821,168	4692473,006	5189	366278,311	4686768,753	8101	362459,700	4683189,799	11013	353123,198	4685965,725
2278	370814,839	4692475,801	5190	366280,133	4686765,207	8102	362452,683	4683187,350	11014	353123,980	4685968,485
2279	370805,146	4692479,350	5191	366286,318	4686753,172	8103	362431,634	4683180,001	11015	353136,370	4686005,632
2280	370804,847	4692479,452	5192	366303,229	4686757,636	8104	362422,603	4683175,566	11016	353140,944	4686019,358
2281	370804,307	4692490,733	5193	366306,480	4686758,494	8105	362420,021	4683174,450	11017	353146,205	4686041,718
2282	370804,059	4692496,365	5194	366333,523	4686770,826	8106	362405,553	4683168,189	11018	353143,316	4686042,938
2283	370803,860	4692498,400	5195	366358,026	4686778,763	8107	362388,503	4683160,811	11019	353133,142	4686046,911
2284	370801,124	4692526,381	5196	366378,034	4686786,043	8108	362378,473	4683156,384	11020	353130,978	4686051,225
2285	370801,103	4692551,227	5197	366398,077	4686794,473	8109	362366,443	4683151,970	11021	353131,711	4686056,519
2286	370801,093	4692562,686	5198	366421,203	4686797,332	8110	362358,328	4683148,849	11022	353143,428	4686072,834
2287	370807,950	4692560,807	5199	366447,027	4686786,792	8111	362352,406	4683146,571	11023	353145,527	4686076,970
2288	370809,038	4692560,539	5200	366459,492	4686776,128	8112	362339,370	4683141,165	11024	353146,692	4686079,279
2289	370809,246	4692560,446	5201	366477,689	4686763,684	8113	362336,575	4683139,792	11025	353152,230	4686090,229
2290	370811,663	4692559,790	5202	366494,176	4686751,669	8114	362329,336	4683136,237	11026	353172,126	4686129,524
2291	370824,256	4692560,530	5203	366503,074	4686742,720	8115	362318,295	4683130,317	11027	353180,357	4686147,692
2292	370831,819	4692561,315	5204	366506,771	4686739,001	8116	362310,264	4683125,875	11028	353184,317	4686156,434
2293	370835,188	4692563,810	5205	366516,057	4686733,764	8117	362298,213	4683118,462	11029	353205,149	4686189,061
2294	370835,480	4692565,619	5206	366522,665	4686730,037	8118	362287,173	4683112,541	11030	353213,239	4686201,723
2295	370836,951	4692575,546	5207	366548,004	4686732,071	8119	362286,166	4683111,548	11031	353224,275	4686216,802
2296	370838,721	4692588,121	5208	366560,730	4686733,048	8120	362286,040	4683111,488	11032	353227,194	4686220,791
2297	370839,620	4692596,504	5209	366567,648	4686733,580	8121	362275,121	4683105,128	11033	353207,853	4686250,483
2298	370840,526	4692605,726	5210	366591,820	4686736,702	8122	362261,067	4683097,230	11034	353202,243	4686259,094
2299	370843,963	4692616,610	5211	366613,403	4686739,039	8123	362247,009	4683088,831	11035	353164,134	4686317,581
2300	370844,292	4692617,797	5212	366637,805	4686743,618	8124	362234,961	4683081,918	11036	353165,715	4686323,448
2301	370846,538	4692625,818	5213	366645,008	4686748,729	8125	362233,739	4683081,317	11037	353175,052	4686329,181
2302	370845,741	4692631,704	5214	366652,415	4686753,983	8126	362226,934	4683077,976	11038	353184,193	4686334,916
2303	370845,583	4692640,124	5215	366646,064	4686763,974	8127	362216,901	4683073,048	11039	353196,662	4686342,725
2304	370847,076	4692649,082	5216	366660,825	4686769,971	8128	362206,863	4683067,620	11040	353172,478	4686386,623
2305	370848,107	4692656,083	5217	366662,380	4686770,603	8129	362202,846	4683065,149	11041	353172,921	4686386,360
2306	370855,427	4692650,821	5218	366668,581	4686784,568	8130	362199,829	4683062,671	11042	353183,354	4686393,506
2307	370866,218	4692644,165	5219	366684,773	4686799,614	8131	362189,770	4683054,244	11043	353197,762	4686403,851
2308	370888,481	4692631,288	5220	366706,636	4686803,357	8132	362182,736	4683049,295	11044	353203,906	4686405,518

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2309	370889,938	4692634,906	5221	366727,641	4686804,082	8133	362179,715	4683046,317	11045	353207,522	4686406,501
2310	370895,053	4692637,180	5222	366750,237	4686805,581	8134	362177,694	4683043,332	11046	353215,857	4686403,132
2311	370900,158	4692640,762	5223	366771,107	4686808,759	8135	362175,274	4683039,758	11047	353226,125	4686403,609
2312	370904,251	4692643,923	5224	366771,628	4686827,862	8136	362126,803	4683114,589	11048	353231,545	4686412,269
2313	370905,630	4692642,664	5225	366778,152	4686829,722	8137	362126,267	4683114,259	11049	353250,984	4686404,031
2314	370908,218	4692636,816	5226	366785,630	4686831,855	8138	362124,833	4683113,453	11050	353267,167	4686401,562
2315	370912,061	4692628,839	5227	366812,194	4686832,401	8139	362119,939	4683110,703	11051	353269,556	4686401,198
2316	370912,386	4692628,076	5228	366840,746	4686840,541	8140	362114,848	4683104,801	11052	353270,186	4686405,193
2317	370987,051	4692621,003	5229	366860,661	4686840,602	8141	362108,419	4683100,051	11053	353276,584	4686418,347
2318	370988,972	4692625,239	5230	366867,061	4686832,550	8142	362101,277	4683095,362	11054	353284,320	4686424,191
2319	370993,916	4692634,171	5231	366875,023	4686841,418	8143	362099,172	4683093,981	11055	353297,432	4686425,797
2320	370998,703	4692642,485	5232	366977,299	4686829,526	8144	362088,233	4683087,124	11056	353300,445	4686426,656
2321	370999,009	4692643,203	5233	366978,172	4686830,633	8145	362078,085	4683080,619	11057	353302,238	4686427,163
2322	371004,001	4692654,765	5234	366979,050	4686831,747	8146	362075,236	4683079,220	11058	353302,906	4686427,728
2323	371005,596	4692661,194	5235	366985,136	4686839,462	8147	362074,797	4683077,938	11059	353317,431	4686440,152
2324	371008,135	4692669,463	5236	366994,175	4686841,983	8148	362074,211	4683075,655	11060	353322,757	4686443,313
2325	371009,223	4692673,234	5237	367003,385	4686844,554	8149	362075,332	4683073,659	11061	353325,082	4686443,429
2326	371010,833	4692678,843	5238	367018,737	4686854,234	8150	362077,896	4683069,751	11062	353359,249	4686506,921
2327	371014,290	4692688,445	5239	367035,243	4686868,065	8151	362077,859	4683064,541	11063	353361,115	4686505,994
2328	371016,155	4692693,332	5240	367037,669	4686873,607	8152	362077,834	4683061,050	11064	353384,911	4686494,165
2329	371021,169	4692706,534	5241	367039,058	4686876,778	8153	362076,615	4683056,317	11065	353405,146	4686472,642
2330	371025,328	4692714,743	5242	367077,695	4686891,826	8154	362075,071	4683052,535	11066	353402,510	4686467,911
2331	371028,160	4692720,751	5243	367085,898	4686895,021	8155	362072,209	4683050,421	11067	353403,684	4686462,733
2332	371029,400	4692723,523	5244	367091,456	4686897,184	8156	362065,775	4683045,349	11068	353408,201	4686465,101
2333	371031,006	4692727,139	5245	367092,794	4686897,606	8157	362065,760	4683050,430	11069	353410,872	4686474,882
2334	371035,810	4692732,085	5246	367094,767	4686895,455	8158	362064,410	4683053,336	11070	353444,397	4686534,636
2335	371049,481	4692747,824	5247	367098,743	4686891,117	8159	362060,946	4683059,869	11071	353461,614	4686523,713
2336	371051,887	4692750,175	5248	367105,744	4686883,400	8160	362058,862	4683064,497	11072	353466,237	4686526,780
2337	371057,505	4692755,656	5249	367115,357	4686868,416	8161	362053,315	4683077,701	11073	353471,275	4686532,243
2338	371067,945	4692765,538	5250	367118,170	4686864,840	8162	362050,613	4683083,416	11074	353479,435	4686540,485
2339	371077,705	4692775,537	5251	367158,183	4686867,651	8163	362048,597	4683085,971	11075	353496,051	4686557,063
2340	371082,906	4692781,348	5252	367179,997	4686869,184	8164	362042,626	4683094,052	11076	353511,698	4686564,652
2341	371086,914	4692785,319	5253	367187,600	4686869,925	8165	362038,659	4683098,580	11077	353527,646	4686570,737
2342	371089,042	4692788,004	5254	367201,414	4686871,269	8166	362035,676	4683102,618	11078	353544,961	4686573,513
2343	371066,378	4692789,586	5255	367203,979	4686871,881	8167	362029,603	4683109,291	11079	353575,065	4686575,468
2344	371066,002	4692827,862	5256	367212,293	4686873,866	8168	362022,677	4683115,816	11080	353594,975	4686615,731
2345	371088,634	4692828,600	5257	367221,614	4686876,091	8169	362019,165	4683120,630	11081	353595,364	4686616,498
2346	371088,959	4692829,537	5258	367232,478	4686878,932	8170	362018,617	4683121,745	11082	353597,876	4686621,579
2347	371088,892	4692835,357	5259	367246,043	4686882,477	8171	362017,304	4683129,181	11083	353613,927	4686654,012
2348	371088,051	4692843,612	5260	367264,988	4686887,113	8172	362017,384	4683138,615	11084	353635,635	4686697,752
2349	371087,185	4692851,117	5261	367291,339	4686890,297	8173	362016,416	4683145,298	11085	353649,419	4686692,815
2350	371085,616	4692852,667	5262	367293,087	4686890,509	8174	362015,403	4683151,115	11086	353673,967	4686680,199
2351	371074,233	4692856,170	5263	367312,697	4686892,230	8175	362012,294	4683157,439	11087	353695,117	4686667,630
2352	371065,159	4692858,254	5264	367319,068	4686895,133	8176	362006,327	4683168,057	11088	353728,713	4686649,923
2353	371052,854	4692860,131	5265	367327,833	4686899,126	8177	362002,757	4683173,978	11089	353735,165	4686646,547
2354	371043,002	4692860,832	5266	367332,566	4686901,282	8178	361997,428	4683182,483	11090	353743,214	4686653,588
2355	371031,807	4692862,582	5267	367332,651	4686904,023	8179	361995,393	4683185,730	11091	353772,589	4686664,977
2356	371020,147	4692865,345	5268	367332,033	4686912,020	8180	361995,147	4683186,080	11092	353796,236	4686671,708
2357	371013,582	4692867,062	5269	367331,570	4686918,040	8181	361990,433	4683192,784	11093	353801,929	4686671,468
2358	371007,756	4692869,023	5270	367331,343	4686920,975	8182	361989,469	4683194,251	11094	353807,029	4686671,230
2359	371018,713	4692879,993	5271	367327,667	4686921,359	8183	361986,569	4683198,805	11095	353817,470	4686692,663
2360	371020,632	4692883,889	5272	367330,424	4686927,367	8184	361978,574	4683211,354	11096	353824,890	4686707,900
2361	371023,752	4692888,264	5273	367332,429	4686931,743	8185	361973,597	4683218,430	11097	353836,663	4686732,012
2362	371026,000	4692892,388	5274	367347,665	4686944,079	8186	361964,655	4683231,035	11098	353842,122	4686739,562
2363	371030,261	4692900,757	5275	367366,738	4686942,949	8187	361958,188	4683239,240	11099	353855,748	4686758,373
2364	371032,776	4692906,623	5276	367382,475	4686935,332	8188	361954,913	4683243,384	11100	353893,642	4686799,898
2365	371035,762	4692912,255	5277	367402,990	4686938,169	8189	361949,709	4683250,250	11101	353897,445	4686800,871
2366	371038,508	4692917,505	5278	367408,271	4686938,901	8190	361947,691	4683252,297	11102	353903,232	4686798,430

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2367	371040,008	4692922,883	5279	367410,321	4686940,827	8191	361939,798	4683261,807	11103	353914,131	4686784,453
2368	371041,500	4692930,237	5280	367422,162	4686951,952	8192	361935,834	4683266,331	11104	353926,508	4686767,466
2369	371045,845	4692939,404	5281	367425,947	4686952,438	8193	361930,890	4683272,352	11105	353937,614	4686755,089
2370	371048,384	4692944,760	5282	367445,445	4686954,943	8194	361927,949	4683275,831	11106	353946,659	4686767,072
2371	371050,396	4692949,435	5283	367467,860	4686960,647	8195	361926,021	4683278,276	11107	353968,907	4686796,560
2372	371054,820	4692955,572	5284	367487,974	4686970,533	8196	361923,137	4683282,665	11108	353974,987	4686804,606
2373	371057,922	4692954,589	5285	367512,985	4686971,452	8197	361919,188	4683289,693	11109	353983,244	4686815,556
2374	371093,576	4692944,786	5286	367527,672	4686968,056	8198	361917,114	4683292,855	11110	353989,095	4686823,314
2375	371099,741	4692967,918	5287	367544,771	4686969,650	8199	361907,045	4683305,117	11111	353995,921	4686835,103
2376	371108,067	4692980,065	5288	367547,156	4686978,405	8200	361901,918	4683309,798	11112	354006,290	4686852,998
2377	371118,619	4692987,589	5289	367550,238	4686989,747	8201	361892,759	4683317,026	11113	354013,598	4686865,624
2378	371127,152	4692992,387	5290	367559,791	4687000,486	8202	361873,094	4683328,549	11114	354017,244	4686871,908
2379	371132,683	4692998,196	5291	367573,587	4687017,999	8203	361869,786	4683330,489	11115	354024,546	4686883,447
2380	371140,333	4693001,262	5292	367588,272	4687014,453	8204	361865,821	4683333,649	11116	354026,994	4686887,315
2381	371153,204	4693001,658	5293	367588,872	4687014,342	8205	361862,826	4683336,038	11117	354034,184	4686898,683
2382	371167,944	4693001,933	5294	367643,188	4686977,139	8206	361856,856	4683340,080	11118	354040,220	4686908,228
2383	371174,520	4693002,091	5295	367653,325	4686972,202	8207	361845,897	4683345,657	11119	354043,436	4686913,316
2384	371178,312	4693002,188	5296	367671,215	4686964,919	8208	361842,908	4683347,178	11120	354048,441	4686928,318
2385	371179,444	4693002,219	5297	367688,537	4686958,661	8209	361834,931	4683350,235	11121	354049,835	4686932,208
2386	371187,553	4693000,923	5298	367708,120	4686946,998	8210	361826,947	4683352,291	11122	354057,715	4686952,610
2387	371192,718	4693002,179	5299	367722,539	4686941,196	8211	361820,465	4683353,148	11123	354058,586	4686955,354
2388	371199,441	4693003,826	5300	367747,371	4686944,784	8212	361846,212	4683375,463	11124	354065,284	4686976,653
2389	371206,324	4693005,647	5301	367760,720	4686960,495	8213	361842,444	4683382,649	11125	354065,703	4686978,349
2390	371210,982	4693009,843	5302	367785,872	4686967,353	8214	361840,519	4683385,580	11126	354071,873	4687003,402
2391	371215,519	4693026,287	5303	367809,973	4686973,166	8215	361839,706	4683387,110	11127	354074,488	4687008,674
2392	371208,582	4693041,754	5304	367837,206	4686982,362	8216	361832,260	4683396,247	11128	354078,570	4687016,853
2393	371217,655	4693045,280	5305	367840,112	4686983,138	8217	361828,296	4683401,275	11129	354080,083	4687019,752
2394	371218,097	4693045,456	5306	367845,679	4686986,161	8218	361822,365	4683410,816	11130	354085,783	4687032,501
2395	371224,772	4693051,927	5307	367861,707	4686989,809	8219	361819,405	4683416,336	11131	354094,371	4687042,878
2396	371252,289	4693082,725	5308	367870,860	4686991,894	8220	361815,445	4683421,864	11132	354103,141	4687053,464
2397	371270,369	4693102,762	5309	367893,457	4686997,813	8221	361814,740	4683422,722	11133	354108,578	4687060,034
2398	371275,595	4693107,934	5310	367913,292	4687006,756	8222	361810,489	4683427,898	11134	354116,160	4687068,260
2399	371277,378	4693109,691	5311	367933,814	4687017,108	8223	361808,521	4683432,412	11135	354123,694	4687076,424
2400	371217,200	4693154,544	5312	367939,070	4687021,161	8224	361805,597	4683442,931	11136	354136,544	4687098,330
2401	371199,497	4693167,740	5313	367950,937	4687030,313	8225	361804,626	4683446,938	11137	354142,615	4687108,385
2402	371160,532	4693195,383	5314	367958,457	4687036,112	8226	361804,894	4683448,607	11138	354151,746	4687122,429
2403	371127,737	4693235,823	5315	367972,112	4687051,719	8227	361805,672	4683453,429	11139	354156,975	4687130,481
2404	371129,349	4693248,758	5316	367980,554	4687070,833	8228	361810,388	4683458,836	11140	354163,292	4687137,755
2405	371130,580	4693244,760	5317	367986,432	4687083,908	8229	361810,280	4683459,577	11141	354171,207	4687146,858
2406	371134,094	4693239,706	5318	367987,563	4687086,425	8230	361810,140	4683460,529	11142	354179,856	4687156,815
2407	371138,485	4693232,965	5319	367988,918	4687092,989	8231	361809,795	4683462,953	11143	354183,565	4687161,047
2408	371145,011	4693224,240	5320	367991,976	4687107,814	8232	361809,136	4683465,143	11144	354184,999	4687162,678
2409	371149,695	4693219,178	5321	367992,619	4687118,462	8233	361807,914	4683469,212	11145	354185,361	4687163,095
2410	371162,190	4693206,309	5322	367995,628	4687134,913	8234	361805,988	4683473,612	11146	354199,853	4687179,689
2411	371179,585	4693193,368	5323	368003,225	4687159,167	8235	361804,776	4683478,856	11147	354205,737	4687186,447
2412	371184,988	4693189,830	5324	368008,227	4687184,053	8236	361803,024	4683484,233	11148	354209,801	4687191,097
2413	371190,266	4693186,713	5325	368011,818	4687192,952	8237	361800,083	4683491,227	11149	354232,264	4687214,733
2414	371199,768	4693181,765	5326	368018,129	4687208,584	8238	361796,194	4683502,164	11150	354239,521	4687222,381
2415	371201,812	4693185,249	5327	368027,991	4687223,101	8239	361793,378	4683507,414	11151	354251,818	4687235,692
2416	371204,799	4693190,348	5328	368030,246	4687225,811	8240	361788,502	4683513,850	11152	354252,844	4687239,345
2417	371215,102	4693185,414	5329	368033,341	4687229,532	8241	361779,518	4683526,514	11153	354253,966	4687243,375
2418	371221,857	4693183,506	5330	368033,899	4687229,981	8242	361772,603	4683538,573	11154	354253,736	4687252,677
2419	371231,171	4693176,091	5331	368044,703	4687238,653	8243	361766,623	4683547,168	11155	354248,588	4687260,312
2420	371239,198	4693170,304	5332	368057,956	4687247,219	8244	361761,568	4683557,462	11156	354235,145	4687281,205
2421	371239,916	4693169,828	5333	368076,298	4687262,667	8245	361758,584	4683566,628	11157	354229,867	4687284,844
2422	371242,454	4693168,140	5334	368091,847	4687278,591	8246	361756,619	4683572,671	11158	354226,392	4687288,368
2423	371260,824	4693157,510	5335	368108,142	4687298,204	8247	361755,870	4683575,371	11159	354225,820	4687292,471
2424	371262,426	4693153,791	5336	368119,652	4687311,078	8248	361754,749	4683579,410	11160	354226,231	4687293,068

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2425	371265,927	4693145,566	5337	368141,338	4687335,609	8249	361752,685	4683586,844	11161	354227,745	4687295,157
2426	371272,671	4693142,268	5338	368159,543	4687359,282	8250	361752,084	4683590,439	11162	354231,551	4687296,430
2427	371279,598	4693141,718	5339	368175,306	4687363,492	8251	361750,743	4683598,465	11163	354232,554	4687296,823
2428	371282,345	4693141,339	5340	368194,211	4687354,894	8252	361750,465	4683600,211	11164	354237,659	4687297,486
2429	371287,708	4693140,611	5341	368178,235	4687336,025	8253	361748,818	4683610,561	11165	354249,838	4687295,399
2430	371295,415	4693140,275	5342	368174,821	4687329,286	8254	361747,888	4683622,230	11166	354274,088	4687288,027
2431	371296,332	4693139,899	5343	368168,412	4687316,639	8255	361747,895	4683623,349	11167	354292,262	4687285,398
2432	371305,077	4693136,657	5344	368162,611	4687308,027	8256	361747,922	4683627,212	11168	354314,169	4687285,741
2433	371310,293	4693134,720	5345	368196,985	4687322,592	8257	361747,949	4683631,316	11169	354335,253	4687284,790
2434	371315,259	4693131,755	5346	368224,050	4687325,745	8258	361748,023	4683640,697	11170	354348,076	4687287,499
2435	371319,763	4693128,022	5347	368240,140	4687323,348	8259	361747,092	4683649,062	11171	354366,933	4687296,262
2436	371320,518	4693127,458	5348	368247,776	4687322,211	8260	361746,208	4683655,578	11172	354385,282	4687302,630
2437	371333,001	4693118,220	5349	368264,986	4687309,012	8261	361745,228	4683662,812	11173	354414,695	4687305,220
2438	371347,821	4693109,045	5350	368292,064	4687290,548	8262	361744,367	4683665,019	11174	354449,379	4687304,072
2439	371361,895	4693098,725	5351	368318,311	4687290,776	8263	361741,301	4683671,255	11175	354458,901	4687307,304
2440	371362,649	4693097,870	5352	368318,925	4687311,106	8264	361736,753	4683681,091	11176	354471,039	4687312,717
2441	371369,473	4693090,092	5353	368307,201	4687326,758	8265	361730,534	4683693,706	11177	354490,981	4687319,074
2442	371378,130	4693081,703	5354	368306,020	4687328,348	8266	361727,610	4683702,192	11178	354501,781	4687318,596
2443	371380,754	4693080,418	5355	368298,361	4687338,655	8267	361723,719	4683710,605	11179	354507,556	4687315,536
2444	371421,308	4693097,494	5356	368298,280	4687338,765	8268	361713,032	4683729,499	11180	354521,104	4687308,360
2445	371421,736	4693097,488	5357	368295,917	4687341,946	8269	361711,055	4683732,996	11181	354534,113	4687295,567
2446	371423,055	4693097,408	5358	368303,030	4687358,701	8270	361704,314	4683740,996	11182	354541,704	4687281,015
2447	371434,931	4693077,596	5359	368303,870	4687360,679	8271	361702,752	4683742,284	11183	354548,335	4687271,070
2448	371440,072	4693069,281	5360	368312,249	4687376,495	8272	361692,783	4683750,127	11184	354568,322	4687255,429
2449	371444,575	4693063,079	5361	368322,539	4687377,158	8273	361680,101	4683758,466	11185	354571,941	4687257,903
2450	371448,940	4693058,219	5362	368325,427	4687377,344	8274	361666,441	4683767,448	11186	354593,636	4687272,346
2451	371454,646	4693052,169	5363	368331,988	4687377,768	8275	361666,895	4683773,957	11187	354611,464	4687261,620
2452	371460,612	4693046,237	5364	368332,193	4687406,491	8276	361667,444	4683781,841	11188	354619,462	4687261,563
2453	371466,145	4693041,157	5365	368339,718	4687411,016	8277	361694,345	4683763,493	11189	354636,444	4687273,440
2454	371474,751	4693050,424	5366	368343,980	4687413,579	8278	361782,990	4683794,780	11190	354642,554	4687274,795
2455	371477,658	4693048,714	5367	368354,400	4687419,820	8279	361779,952	4683806,114	11191	354646,904	4687272,365
2456	371482,543	4693044,000	5368	368357,309	4687421,563	8280	361777,185	4683818,972	11192	354712,179	4687322,804
2457	371482,990	4693043,616	5369	368361,783	4687424,930	8281	361758,335	4683815,125	11193	354711,395	4687323,598
2458	371486,935	4693040,200	5370	368372,797	4687433,225	8282	361766,336	4683850,632	11194	354710,203	4687325,106
2459	371490,788	4693037,942	5371	368380,420	4687440,383	8283	361771,725	4683852,251	11195	354698,284	4687340,195
2460	371496,444	4693034,802	5372	368382,752	4687442,573	8284	361789,723	4683857,661	11196	354689,789	4687350,949
2461	371503,109	4693032,634	5373	368393,006	4687451,867	8285	361791,408	4683858,153	11197	354686,332	4687356,973
2462	371511,851	4693031,741	5374	368394,226	4687452,973	8286	361797,511	4683859,936	11198	354678,418	4687368,928
2463	371521,777	4693030,160	5375	368403,170	4687459,545	8287	361797,270	4683864,033	11199	354664,802	4687394,023
2464	371531,077	4693027,485	5376	368415,631	4687468,698	8288	361788,586	4683861,495	11200	354660,414	4687409,552
2465	371541,646	4693024,839	5377	368450,284	4687448,386	8289	361769,149	4683856,759	11201	354657,100	4687421,376
2466	371551,677	4693021,149	5378	368465,900	4687461,100	8290	361765,988	4683855,970	11202	354645,917	4687432,714
2467	371561,342	4693014,766	5379	368483,782	4687481,973	8291	361763,294	4683855,325	11203	354640,721	4687437,991
2468	371561,695	4693014,533	5380	368494,845	4687496,964	8292	361768,053	4683876,444	11204	354637,045	4687441,716
2469	371568,527	4693011,520	5381	368503,373	4687508,586	8293	361768,348	4683877,752	11205	354627,696	4687466,090
2470	371567,871	4693016,533	5382	368508,769	4687515,937	8294	361764,474	4683906,174	11206	354617,213	4687493,451
2471	371568,548	4693022,519	5383	368526,720	4687535,657	8295	361763,078	4683916,406	11207	354611,870	4687502,159
2472	371568,876	4693025,423	5384	368544,024	4687551,584	8296	361763,337	4683917,454	11208	354604,323	4687514,460
2473	371569,047	4693030,466	5385	368555,693	4687560,452	8297	361765,132	4683924,759	11209	354607,985	4687515,986
2474	371569,129	4693032,891	5386	368556,151	4687560,800	8298	361764,814	4683952,578	11210	354736,177	4687577,613
2475	371570,578	4693035,780	5387	368570,115	4687566,315	8299	361764,734	4683972,435	11211	354739,180	4687571,365
2476	371571,522	4693037,664	5388	368584,421	4687569,099	8300	361764,727	4683974,216	11212	354751,125	4687546,520
2477	371577,040	4693045,681	5389	368611,216	4687568,382	8301	361785,875	4683971,845	11213	354806,161	4687572,984
2478	371581,135	4693052,253	5390	368630,225	4687568,875	8302	361785,015	4683998,865	11214	354869,125	4687574,507
2479	371583,421	4693057,384	5391	368655,976	4687568,536	8303	361784,224	4684003,319	11215	354870,694	4687571,243
2480	371584,909	4693065,292	5392	368681,222	4687556,381	8304	361783,292	4684007,177	11216	354878,007	4687556,032
2481	371585,521	4693075,426	5393	368689,269	4687549,151	8305	361788,546	4684012,357	11217	354887,867	4687535,524
2482	371585,651	4693086,464	5394	368700,422	4687539,127	8306	361789,671	4684013,466	11218	354891,518	4687537,037

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2483	371584,559	4693093,250	5395	368709,906	4687527,995	8307	361795,741	4684023,421	11219	354933,521	4687554,585
2484	371583,185	4693099,619	5396	368716,112	4687516,052	8308	361795,759	4684025,921	11220	354960,314	4687554,393
2485	371580,354	4693106,398	5397	368727,908	4687518,692	8309	361795,777	4684028,420	11221	355018,208	4687554,681
2486	371576,468	4693115,174	5398	368750,170	4687520,659	8310	361793,848	4684038,433	11222	355029,902	4687554,726
2487	371573,826	4693121,723	5399	368751,417	4687520,769	8311	361792,913	4684047,438	11223	355059,036	4687554,840
2488	371571,288	4693128,939	5400	368771,297	4687520,086	8312	361791,934	4684050,445	11224	355084,913	4687554,942
2489	371570,378	4693135,954	5401	368787,472	4687525,368	8313	361791,945	4684051,945	11225	355100,329	4687558,693
2490	371571,285	4693141,377	5402	368788,059	4687551,918	8314	361796,994	4684058,908	11226	355113,451	4687561,798
2491	371572,420	4693147,319	5403	368788,365	4687561,212	8315	361802,025	4684063,371	11227	355130,832	4687559,574
2492	371574,594	4693153,691	5404	368789,002	4687580,563	8316	361805,050	4684066,849	11228	355137,551	4687558,587
2493	371577,017	4693159,684	5405	368790,203	4687583,527	8317	361806,078	4684070,841	11229	355145,214	4687557,472
2494	371580,511	4693164,526	5406	368797,026	4687600,380	8318	361804,107	4684074,855	11230	355172,823	4687554,675
2495	371583,996	4693165,994	5407	368797,354	4687601,190	8319	361800,133	4684078,383	11231	355174,892	4687554,459
2496	371588,001	4693171,783	5408	368813,825	4687600,447	8320	361793,173	4684083,931	11232	355208,233	4687532,825
2497	371591,743	4693177,644	5409	368838,292	4687594,982	8321	361784,012	4684089,434	11233	355220,283	4687525,740
2498	371596,836	4693185,227	5410	368858,112	4687594,000	8322	361782,222	4684090,509	11234	355221,879	4687511,830
2499	371603,186	4693193,549	5411	368883,745	4687592,911	8323	361774,262	4684096,065	11235	355222,461	4687505,816
2500	371608,272	4693198,893	5412	368908,370	4687595,461	8324	361759,340	4684106,670	11236	355222,715	4687503,123
2501	371613,621	4693204,354	5413	368928,806	4687602,782	8325	361754,373	4684111,205	11237	355227,759	4687495,190
2502	371621,998	4693211,103	5414	368955,662	4687614,092	8326	361749,410	4684116,239	11238	355233,133	4687477,653
2503	371625,562	4693214,346	5415	368977,927	4687620,364	8327	361740,486	4684126,802	11239	355235,813	4687474,433
2504	371627,614	4693216,220	5416	368989,165	4687611,092	8328	361731,559	4684136,864	11240	355240,964	4687474,887
2505	371633,822	4693221,686	5417	368990,522	4687607,916	8329	361723,559	4684145,295	11241	355244,216	4687475,174
2506	371640,376	4693226,719	5418	368997,942	4687590,550	8330	361718,658	4684150,454	11242	355262,048	4687480,446
2507	371646,307	4693232,394	5419	368997,900	4687590,327	8331	361710,504	4684163,397	11243	355286,939	4687490,617
2508	371651,925	4693237,884	5420	369013,420	4687587,836	8332	361711,647	4684166,205	11244	355302,756	4687497,083
2509	371657,795	4693243,499	5421	369035,380	4687591,961	8333	361712,189	4684170,759	11245	355330,915	4687504,350
2510	371663,843	4693249,047	5422	369048,927	4687593,647	8334	361710,324	4684173,954	11246	355350,291	4687511,472
2511	371669,857	4693255,182	5423	369059,075	4687594,913	8335	361701,358	4684177,916	11247	355362,275	4687515,865
2512	371676,405	4693262,113	5424	369064,237	4687595,553	8336	361716,909	4684201,825	11248	355364,295	4687516,610
2513	371681,962	4693268,802	5425	369065,195	4687595,673	8337	361719,716	4684200,654	11249	355383,749	4687523,572
2514	371686,356	4693275,070	5426	369076,416	4687600,963	8338	361723,007	4684199,416	11250	355391,812	4687519,413
2515	371690,116	4693280,572	5427	369088,941	4687606,867	8339	361731,988	4684196,853	11251	355396,812	4687505,279
2516	371694,278	4693286,761	5428	369105,145	4687619,064	8340	361745,967	4684194,253	11252	355398,899	4687503,265
2517	371696,970	4693292,530	5429	369121,824	4687632,251	8341	361750,966	4684194,218	11253	355402,600	4687502,939
2518	371699,278	4693299,284	5430	369123,611	4687633,544	8342	361756,969	4684194,675	11254	355417,243	4687506,883
2519	371748,592	4693342,556	5431	369140,775	4687645,978	8343	361770,446	4684196,656	11255	355436,572	4687511,645
2520	371715,179	4693375,281	5432	369144,456	4687649,143	8344	361781,992	4684198,496	11256	355466,750	4687522,899
2521	371688,310	4693349,583	5433	369144,715	4687649,366	8345	361785,995	4684198,967	11257	355487,774	4687540,705
2522	371680,757	4693351,758	5434	369148,367	4687652,509	8346	361787,998	4684199,452	11258	355504,342	4687551,605
2523	371675,148	4693353,057	5435	369156,203	4687659,247	8347	361792,819	4684200,543	11259	355499,500	4687559,430
2524	371670,451	4693351,951	5436	369188,286	4687684,654	8348	361799,014	4684201,874	11260	355494,779	4687567,762
2525	371666,610	4693348,909	5437	369211,876	4687689,836	8349	361805,408	4684203,791	11261	355487,857	4687582,921
2526	371661,737	4693344,165	5438	369224,994	4687701,992	8350	361812,040	4684205,780	11262	355483,278	4687593,923
2527	371657,761	4693337,894	5439	369229,407	4687706,083	8351	361819,060	4684208,730	11263	355486,947	4687594,775
2528	371655,108	4693333,214	5440	369231,902	4687708,397	8352	361820,224	4684209,721	11264	355481,730	4687606,561
2529	371653,839	4693330,655	5441	369254,250	4687735,215	8353	361822,078	4684211,208	11265	355480,523	4687620,268
2530	371652,461	4693327,933	5442	369258,130	4687740,016	8354	361834,168	4684224,120	11266	355483,183	4687628,548
2531	371650,154	4693322,822	5443	369272,733	4687758,079	8355	361835,157	4684225,257	11267	355491,852	4687638,085
2532	371645,177	4693317,487	5444	369287,929	4687779,305	8356	361839,240	4684229,958	11268	355507,210	4687646,875
2533	371639,953	4693312,506	5445	369289,634	4687781,685	8357	361841,781	4684232,875	11269	355522,598	4687656,523
2534	371635,777	4693308,837	5446	369293,688	4687802,777	8358	361846,266	4684238,031	11270	355522,982	4687656,761
2535	371624,055	4693302,663	5447	369305,575	4687820,504	8359	361847,291	4684241,524	11271	355528,699	4687658,780
2536	371614,827	4693298,548	5448	369322,394	4687837,145	8360	361846,312	4684244,530	11272	355544,330	4687664,307
2537	371599,044	4693292,162	5449	369336,385	4687851,959	8361	361843,130	4684248,837	11273	355557,150	4687666,615
2538	371584,110	4693285,811	5450	369336,623	4687852,210	8362	361840,370	4684252,571	11274	355569,392	4687666,717
2539	371574,188	4693282,553	5451	369338,771	4687854,486	8363	361832,418	4684259,127	11275	355589,250	4687666,886
2540	371564,386	4693279,194	5452	369339,411	4687855,164	8364	361824,463	4684265,183	11276	355596,285	4687671,934

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2541	371558,008	4693277,851	5453	369341,462	4687857,335	8365	361819,336	4684271,686	11277	355605,043	4687680,771
2542	371550,553	4693277,083	5454	369344,608	4687861,129	8366	361818,517	4684272,725	11278	355608,962	4687683,743
2543	371541,982	4693275,336	5455	369364,640	4687885,284	8367	361815,554	4684277,745	11279	355614,771	4687684,402
2544	371533,929	4693274,683	5456	369372,388	4687905,829	8368	361813,597	4684283,758	11280	355616,573	4687685,188
2545	371528,852	4693276,280	5457	369375,791	4687920,782	8369	361815,643	4684290,243	11281	355619,935	4687686,635
2546	371521,668	4693279,930	5458	369375,880	4687921,178	8370	361819,688	4684296,713	11282	355622,489	4687687,745
2547	371515,730	4693285,751	5459	369377,535	4687928,446	8371	361827,128	4684305,094	11283	355626,023	4687692,520
2548	371511,051	4693291,174	5460	369378,449	4687928,760	8372	361792,691	4684327,538	11284	355627,219	4687694,822
2549	371505,503	4693296,854	5461	369394,476	4687934,258	8373	361786,877	4684322,444	11285	355634,442	4687708,658
2550	371499,446	4693301,535	5462	369400,134	4687934,145	8374	361784,866	4684320,958	11286	355641,896	4687716,504
2551	371492,328	4693304,197	5463	369416,868	4687933,809	8375	361783,859	4684319,965	11287	355649,822	4687720,546
2552	371483,289	4693305,631	5464	369434,124	4687924,726	8376	361773,818	4684314,038	11288	355662,833	4687722,353
2553	371476,527	4693305,220	5465	369450,317	4687912,779	8377	361771,808	4684312,553	11289	355662,578	4687728,155
2554	371468,436	4693304,989	5466	369458,023	4687907,095	8378	361766,788	4684309,589	11290	355657,546	4687737,790
2555	371458,834	4693305,716	5467	369469,271	4687897,147	8379	361760,507	4684308,290	11291	355656,294	4687743,997
2556	371454,756	4693305,925	5468	369475,614	4687891,536	8380	361760,214	4684305,166	11292	355658,268	4687754,683
2557	371452,399	4693309,072	5469	369483,000	4687886,465	8381	361760,090	4684303,854	11293	355663,560	4687768,343
2558	371449,019	4693314,695	5470	369487,315	4687883,503	8382	361753,935	4684302,477	11294	355666,719	4687790,519
2559	371444,507	4693319,477	5471	369498,708	4687875,682	8383	361750,633	4684301,738	11295	355677,842	4687821,036
2560	371441,519	4693322,828	5472	369507,465	4687868,591	8384	361740,353	4684297,943	11296	355688,959	4687851,853
2561	371438,516	4693326,448	5473	369511,961	4687864,950	8385	361729,446	4684290,797	11297	355694,779	4687869,309
2562	371437,138	4693329,579	5474	369515,834	4687846,101	8386	361716,944	4684285,469	11298	355710,089	4687884,497
2563	371437,144	4693333,197	5475	369528,301	4687830,128	8387	361712,463	4684285,527	11299	355802,135	4687888,099
2564	371438,266	4693337,698	5476	369547,321	4687831,173	8388	361708,360	4684285,679	11300	355839,813	4687889,569
2565	371442,522	4693342,698	5477	369551,114	4687846,007	8389	361701,671	4684320,761	11301	355847,510	4687889,876
2566	371444,155	4693347,324	5478	369565,684	4687849,277	8390	361697,958	4684328,609	11302	355896,041	4687891,778
2567	371445,284	4693352,825	5479	369580,798	4687838,747	8391	361689,607	4684346,209	11303	355936,829	4687893,375
2568	371445,522	4693356,520	5480	369596,642	4687825,491	8392	361698,122	4684346,199	11304	355934,872	4687899,389
2569	371445,656	4693358,702	5481	369606,915	4687827,386	8393	361699,750	4684346,222	11305	355936,030	4687908,280
2570	371444,787	4693363,077	5482	369612,192	4687835,619	8394	361715,069	4684347,953	11306	355941,905	4687918,237
2571	371443,287	4693367,077	5483	369614,546	4687839,291	8395	361723,063	4684347,396	11307	355955,676	4687932,307
2572	371441,035	4693372,454	5484	369622,550	4687851,780	8396	361737,107	4684353,795	11308	355958,721	4687935,415
2573	371437,656	4693376,706	5485	369637,063	4687867,459	8397	361743,746	4684358,517	11309	355973,617	4687948,506
2574	371434,534	4693381,948	5486	369644,893	4687875,919	8398	361746,152	4684360,229	11310	355977,978	4687957,474
2575	371431,167	4693388,686	5487	369647,723	4687877,082	8399	361751,180	4684364,193	11311	355977,758	4687968,275
2576	371429,658	4693393,452	5488	369648,171	4687885,888	8400	361761,235	4684372,120	11312	355981,271	4687984,248
2577	371429,030	4693399,325	5489	369645,635	4687896,581	8401	361763,249	4684374,105	11313	355983,203	4687989,033
2578	371428,661	4693403,707	5490	369648,943	4687899,566	8402	361771,297	4684381,047	11314	355988,189	4688001,396
2579	371428,786	4693409,956	5491	369665,053	4687896,172	8403	361773,318	4684384,032	11315	355989,632	4688020,684
2580	371428,790	4693414,584	5492	369691,082	4687900,891	8404	361776,357	4684389,509	11316	355992,516	4688032,961
2581	371429,292	4693420,579	5493	369699,460	4687903,105	8405	361782,438	4684400,964	11317	355995,774	4688040,738
2582	371430,920	4693427,326	5494	369699,516	4687904,508	8406	361790,543	4684415,905	11318	355999,003	4688045,413
2583	371432,429	4693435,454	5495	369716,514	4687905,925	8407	361793,304	4684421,759	11319	356013,352	4688066,109
2584	371434,180	4693444,081	5496	369724,595	4687912,947	8408	361796,621	4684426,860	11320	356015,824	4688076,491
2585	371435,431	4693451,331	5497	369725,180	4687913,458	8409	361800,670	4684433,830	11321	356016,833	4688092,181
2586	371437,684	4693457,202	5498	369724,365	4687930,524	8410	361804,564	4684440,990	11322	356021,280	4688111,948
2587	371438,816	4693463,084	5499	369766,290	4687930,224	8411	361804,723	4684441,300	11323	356021,657	4688113,304
2588	371441,447	4693470,204	5500	369766,428	4687933,271	8412	361807,790	4684450,777	11324	356022,499	4688116,298
2589	371443,569	4693476,208	5501	369767,173	4687961,972	8413	361807,826	4684455,776	11325	356030,490	4688144,737
2590	371446,072	4693482,329	5502	369767,519	4687974,280	8414	361805,833	4684456,790	11326	356033,280	4688154,656
2591	371449,335	4693489,703	5503	369767,796	4687984,108	8415	361798,824	4684455,340	11327	356037,194	4688170,087
2592	371451,081	4693493,461	5504	369768,445	4688003,386	8416	361789,815	4684453,905	11328	356037,830	4688172,641
2593	371455,220	4693500,210	5505	369768,453	4688003,589	8417	361782,809	4684452,955	11329	356044,502	4688198,971

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2594	371458,716	4693506,834	5506	369783,949	4688023,938	8418	361779,806	4684452,476	11330	356048,514	4688215,020
2595	371462,475	4693512,207	5507	369811,477	4688060,084	8419	361770,808	4684452,540	11331	356051,168	4688225,670
2596	371465,724	4693516,581	5508	369833,033	4688088,389	8420	361761,816	4684453,604	11332	356052,736	4688231,908
2597	371470,607	4693523,967	5509	369833,359	4688088,814	8421	361757,831	4684455,633	11333	356053,918	4688257,397
2598	371473,612	4693528,833	5510	369848,307	4688068,064	8422	361756,857	4684459,139	11334	356058,689	4688253,863
2599	371476,993	4693533,339	5511	369862,562	4688061,166	8423	361754,939	4684470,651	11335	356079,430	4688246,415
2600	371480,625	4693539,332	5512	369861,149	4688072,381	8424	361754,014	4684481,156	11336	356100,530	4688232,266
2601	371483,879	4693543,958	5513	369854,307	4688098,528	8425	361754,057	4684487,155	11337	356102,757	4688235,650
2602	371488,507	4693546,713	5514	369855,889	4688122,745	8426	361757,128	4684497,132	11338	356089,289	4688254,144
2603	371493,881	4693550,215	5515	369859,311	4688122,834	8427	361763,184	4684505,088	11339	356066,288	4688267,807
2604	371498,888	4693554,087	5516	369876,852	4688123,286	8428	361771,232	4684512,029	11340	356052,325	4688272,807
2605	371504,270	4693557,339	5517	369903,784	4688122,064	8429	361778,267	4684516,978	11341	356043,893	4688282,065
2606	371508,397	4693559,588	5518	369923,955	4688115,259	8430	361780,546	4684518,349	11342	356036,141	4688288,321
2607	371513,153	4693561,835	5519	369944,870	4688110,618	8431	361787,304	4684522,413	11343	356026,073	4688292,791
2608	371516,664	4693563,458	5520	369949,120	4688109,674	8432	361795,338	4684527,355	11344	356012,572	4688292,387
2609	371520,540	4693565,961	5521	369965,536	4688104,922	8433	361803,373	4684532,297	11345	355995,804	4688297,307
2610	371525,291	4693568,837	5522	369967,825	4688087,993	8434	361807,397	4684535,768	11346	355980,918	4688298,814
2611	371529,417	4693572,716	5523	369971,552	4688087,570	8435	361810,421	4684539,246	11347	355954,443	4688301,903
2612	371534,797	4693578,337	5524	369986,564	4688084,105	8436	361811,442	4684542,238	11348	355944,840	4688301,472
2613	371540,061	4693583,218	5525	370002,386	4688078,368	8437	361811,471	4684546,237	11349	355928,917	4688297,786
2614	371544,063	4693589,218	5526	370019,546	4688092,668	8438	361810,503	4684550,744	11350	355920,719	4688297,344
2615	371549,692	4693596,216	5527	370033,892	4688114,984	8439	361809,532	4684554,750	11351	355912,629	4688298,802
2616	371553,577	4693601,218	5528	370037,978	4688111,504	8440	361808,568	4684559,756	11352	355895,785	4688306,221
2617	371558,203	4693607,713	5529	370063,807	4688094,824	8441	361807,586	4684562,263	11353	355876,130	4688312,562
2618	371562,210	4693614,215	5530	370082,870	4688092,796	8442	361805,615	4684566,276	11354	355867,956	4688316,520
2619	371566,463	4693619,092	5531	370088,999	4688092,145	8443	361799,548	4684556,821	11355	355859,567	4688317,680
2620	371570,343	4693623,213	5532	370103,372	4688085,117	8444	361794,553	4684557,357	11356	355847,032	4688312,569
2621	371573,438	4693626,681	5533	370110,599	4688096,027	8445	361790,553	4684557,385	11357	355833,101	4688307,770
2622	371574,949	4693628,349	5534	370119,845	4688110,565	8446	361782,548	4684556,442	11358	355821,984	4688305,450
2623	371577,730	4693631,339	5535	370130,342	4688130,684	8447	361778,541	4684555,471	11359	355804,200	4688307,077
2624	371581,361	4693637,093	5536	370133,760	4688150,490	8448	361771,518	4684552,022	11360	355780,263	4688315,446
2625	371587,237	4693645,089	5537	370145,242	4688146,777	8449	361766,490	4684548,058	11361	355769,690	4688319,322
2626	371593,744	4693651,841	5538	370153,410	4688131,269	8450	361763,476	4684546,080	11362	355755,287	4688318,425
2627	371599,381	4693655,840	5539	370168,151	4688115,854	8451	361760,466	4684544,602	11363	355720,842	4688311,272
2628	371603,752	4693658,718	5540	370193,565	4688114,430	8452	361754,450	4684542,145	11364	355691,980	4688302,879
2629	371600,002	4693661,594	5541	370214,059	4688115,709	8453	361749,436	4684540,181	11365	355653,876	4688287,753
2630	371597,007	4693666,345	5542	370214,150	4688137,804	8454	361744,426	4684538,717	11366	355597,190	4688275,060
2631	371593,128	4693673,221	5543	370210,880	4688160,549	8455	361741,885	4684537,235	11367	355566,382	4688258,782
2632	371599,012	4693679,598	5544	370191,505	4688153,410	8456	361739,406	4684535,753	11368	355549,570	4688257,403
2633	371605,519	4693689,100	5545	370165,333	4688156,433	8457	361732,368	4684530,304	11369	355548,591	4688260,409
2634	371608,901	4693695,095	5546	370151,527	4688165,735	8458	361728,340	4684526,333	11370	355557,331	4688265,645
2635	371613,782	4693700,969	5547	370150,152	4688166,040	8459	361724,309	4684521,863	11371	355563,709	4688277,098
2636	371619,531	4693707,718	5548	370129,386	4688178,928	8460	361719,278	4684517,399	11372	355579,202	4688289,486
2637	371625,039	4693716,097	5549	370105,218	4688188,146	8461	361715,382	4684514,521	11373	355595,156	4688297,572
2638	371629,921	4693724,720	5550	370094,235	4688201,422	8462	361715,257	4684514,428	11374	355603,919	4688307,108
2639	371635,426	4693734,099	5551	370113,085	4688205,579	8463	361713,250	4684513,443	11375	355610,204	4688318,661
2640	371639,310	4693740,221	5552	370126,684	4688215,890	8464	361704,234	4684511,008	11376	355614,205	4688333,032
2641	371645,441	4693746,096	5553	370138,121	4688222,236	8465	361697,228	4684510,058	11377	355616,281	4688358,014
2642	371648,697	4693749,720	5554	370157,705	4688215,949	8466	361688,237	4684511,122	11378	355621,864	4688369,672
2643	371653,821	4693753,353	5555	370175,462	4688210,409	8467	361690,269	4684515,607	11379	355631,642	4688380,202
2644	371658,728	4693755,749	5556	370194,919	4688206,325	8468	361694,325	4684523,577	11380	355649,021	4688392,077
2645	371660,455	4693756,596	5557	370210,747	4688209,801	8469	361697,371	4684530,054	11381	355669,716	4688405,427
2646	371666,086	4693757,104	5558	370222,105	4688216,578	8470	361703,434	4684539,009	11382	355669,336	4688409,058

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2647	371669,026	4693756,893	5559	370235,122	4688221,955	8471	361708,480	4684545,473	11383	355633,411	4688399,326
2648	371674,091	4693756,597	5560	370256,097	4688213,113	8472	361709,549	4684546,602	11384	355631,602	4688398,659
2649	371681,969	4693756,352	5561	370275,209	4688206,522	8473	361715,532	4684552,921	11385	355627,936	4688397,307
2650	371689,353	4693755,597	5562	370276,790	4688206,462	8474	361721,581	4684559,877	11386	355586,863	4688382,122
2651	371697,489	4693755,471	5563	370282,337	4688232,413	8475	361727,619	4684565,333	11387	355581,183	4688378,702
2652	371699,992	4693752,852	5564	370297,012	4688301,034	8476	361728,123	4684570,927	11388	355565,069	4688368,978
2653	371703,970	4693750,851	5565	370299,376	4688298,340	8477	361727,067	4684573,270	11389	355539,992	4688357,860
2654	371710,744	4693747,977	5566	370310,824	4688291,084	8478	361725,701	4684576,845	11390	355524,893	4688353,537
2655	371716,748	4693744,604	5567	370323,721	4688286,039	8479	361712,691	4684600,663	11391	355471,062	4688338,154
2656	371722,997	4693742,970	5568	370334,757	4688282,086	8480	361710,897	4684603,947	11392	355411,204	4688320,994
2657	371729,629	4693743,602	5569	370339,779	4688279,206	8481	361702,998	4684618,002	11393	355401,222	4688356,091
2658	371736,517	4693746,101	5570	370349,698	4688280,108	8482	361693,207	4684636,565	11394	355392,048	4688388,393
2659	371742,764	4693748,727	5571	370362,968	4688283,532	8483	361692,147	4684638,576	11395	355386,477	4688407,981
2660	371748,393	4693749,976	5572	370385,146	4688291,208	8484	361687,038	4684639,091	11396	355384,839	4688413,733
2661	371754,025	4693751,974	5573	370396,761	4688295,226	8485	361660,499	4684681,738	11397	355389,267	4688422,329
2662	371760,657	4693753,598	5574	370410,014	4688303,909	8486	361656,205	4684678,421	11398	355378,767	4688425,445
2663	371765,916	4693754,980	5575	370405,287	4688309,698	8487	361652,140	4684675,279	11399	355374,402	4688426,735
2664	371771,662	4693757,597	5576	370407,425	4688314,818	8488	361651,430	4684674,790	11400	355350,836	4688431,304
2665	371778,048	4693762,472	5577	370414,919	4688322,371	8489	361607,034	4684644,181	11401	355328,763	4688433,862
2666	371784,180	4693765,847	5578	370421,860	4688330,622	8490	361591,647	4684633,474	11402	355304,273	4688434,935
2667	371788,812	4693767,722	5579	370434,443	4688344,964	8491	361588,985	4684631,622	11403	355285,961	4688433,668
2668	371793,559	4693770,098	5580	370448,534	4688358,612	8492	361553,458	4684604,897	11404	355261,833	4688429,540
2669	371794,314	4693773,603	5581	370450,540	4688360,390	8493	361542,746	4684598,498	11405	355232,506	4688424,850
2670	371793,691	4693777,357	5582	370456,780	4688365,919	8494	361529,046	4684590,312	11406	355233,778	4688429,100
2671	371793,188	4693780,979	5583	370461,626	4688370,952	8495	361501,277	4684573,721	11407	355229,141	4688428,364
2672	371789,444	4693781,727	5584	370466,983	4688372,433	8496	361496,945	4684580,214	11408	355162,092	4688410,636
2673	371785,684	4693783,353	5585	370490,168	4688388,662	8497	361496,101	4684581,478	11409	355033,671	4688381,526
2674	371781,809	4693786,480	5586	370505,839	4688399,632	8498	361466,129	4684563,579	11410	355030,840	4688384,296
2675	371778,307	4693790,475	5587	370470,692	4688421,097	8499	361462,855	4684561,626	11411	355035,499	4688392,361
2676	371777,176	4693794,318	5588	370473,541	4688423,467	8500	361461,487	4684560,810	11412	355056,196	4688407,112
2677	371777,816	4693799,856	5589	370477,681	4688430,301	8501	361457,833	4684558,629	11413	355076,611	4688437,164
2678	371778,441	4693807,731	5590	370476,052	4688437,907	8502	361451,681	4684554,961	11414	355084,380	4688446,506
2679	371781,068	4693817,099	5591	370474,944	4688442,772	8503	361449,839	4684553,862	11415	355090,427	4688453,163
2680	371781,575	4693826,475	5592	370473,258	4688450,168	8504	361445,542	4684552,634	11416	355098,028	4688467,406
2681	371782,078	4693832,351	5593	370482,379	4688454,122	8505	361445,643	4684551,360	11417	355103,860	4688486,563
2682	371783,329	4693839,601	5594	370484,719	4688455,136	8506	361444,601	4684550,738	11418	355110,487	4688531,710
2683	371783,081	4693845,352	5595	370502,213	4688453,923	8507	361436,752	4684544,409	11419	355099,898	4688575,982
2684	371783,211	4693850,979	5596	370519,305	4688453,707	8508	361433,987	4684542,179	11420	355066,373	4688578,471
2685	371783,338	4693852,009	5597	370532,685	4688453,725	8509	361433,063	4684541,433	11421	355050,119	4688669,456
2686	371784,081	4693857,981	5598	370544,952	4688457,496	8510	361363,174	4684485,081	11422	355044,291	4688668,268
2687	371787,843	4693861,104	5599	370553,583	4688469,713	8511	361327,240	4684456,624	11423	355036,736	4688705,308
2688	371792,215	4693862,853	5600	370564,094	4688473,674	8512	361322,596	4684452,947	11424	355052,706	4688715,503
2689	371799,095	4693862,984	5601	370579,529	4688474,453	8513	361315,359	4684447,216	11425	355066,772	4688725,001
2690	371804,126	4693857,740	5602	370591,061	4688472,407	8514	361308,372	4684442,118	11426	355132,455	4688765,728
2691	371808,727	4693855,105	5603	370600,006	4688464,837	8515	361304,895	4684447,910	11427	355123,501	4688772,090
2692	371815,361	4693850,359	5604	370600,510	4688463,537	8516	361312,660	4684459,306	11428	355117,873	4688782,430
2693	371819,608	4693851,358	5605	370609,399	4688460,936	8517	361306,474	4684459,243	11429	355133,116	4688802,518
2694	371825,361	4693854,855	5606	370631,812	4688454,377	8518	361298,042	4684476,412	11430	355149,456	4688821,899
2695	371827,299	4693857,202	5607	370638,588	4688466,885	8519	361293,083	4684491,650	11431	355168,224	4688832,363
2696	371828,871	4693859,111	5608	370638,873	4688469,294	8520	361290,946	4684498,219	11432	355178,242	4688835,092
2697	371830,623	4693862,078	5609	370647,205	4688461,925	8521	361289,237	4684503,471	11433	355190,039	4688834,107
2698	371832,303	4693864,915	5610	370667,400	4688445,326	8522	361286,302	4684512,491	11434	355195,543	4688834,769
2699	371828,335	4693865,184	5611	370683,264	4688433,839	8523	361282,816	4684529,242	11435	355211,516	4688845,452

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2700	371812,004	4693866,070	5612	370705,770	4688422,587	8524	361254,453	4684530,540	11436	355224,316	4688859,160
2701	371803,872	4693868,439	5613	370739,564	4688406,701	8525	361241,404	4684531,137	11437	355218,345	4688863,202
2702	371796,373	4693872,431	5614	370765,651	4688388,509	8526	361221,311	4684532,245	11438	355220,230	4688875,486
2703	371788,371	4693877,549	5615	370786,725	4688372,867	8527	361221,596	4684533,626	11439	355223,736	4688890,561
2704	371780,743	4693881,782	5616	370812,510	4688353,887	8528	361217,693	4684534,501	11440	355228,723	4688903,024
2705	371773,767	4693888,011	5617	370826,821	4688341,747	8529	361140,210	4684551,870	11441	355239,776	4688910,643
2706	371768,447	4693897,438	5618	370839,618	4688332,370	8530	361115,605	4684559,084	11442	355253,815	4688916,343
2707	371766,292	4693900,803	5619	370845,194	4688327,126	8531	361091,737	4684568,360	11443	355274,406	4688915,196
2708	371756,529	4693916,940	5620	370845,556	4688326,905	8532	361086,325	4684570,289	11444	355289,833	4688919,384
2709	371748,304	4693927,396	5621	370856,095	4688318,149	8533	361044,418	4684579,474	11445	355303,362	4688923,687
2710	371725,203	4693944,649	5622	370870,910	4688304,382	8534	361042,463	4684579,902	11446	355309,721	4688931,340
2711	371686,248	4693973,734	5623	370880,187	4688295,240	8535	361038,840	4684578,596	11447	355312,647	4688949,518
2712	371661,833	4693984,907	5624	370884,603	4688291,290	8536	361028,468	4684574,854	11448	355317,217	4688973,582
2713	371645,144	4693986,228	5625	370903,465	4688274,343	8537	361001,716	4684565,214	11449	355297,258	4688979,025
2714	371637,317	4693982,183	5626	370909,628	4688269,929	8538	360995,458	4684565,839	11450	355285,696	4688983,207
2715	371636,306	4693980,610	5627	370922,834	4688260,584	8539	360969,884	4684568,392	11451	355272,990	4688982,597
2716	371637,145	4693987,564	5628	370923,423	4688260,167	8540	360927,279	4684572,645	11452	355263,002	4688984,168
2717	371670,233	4694061,814	5629	370932,248	4688252,350	8541	360906,960	4684555,593	11453	355257,226	4688986,910
2718	371671,867	4694063,912	5630	370933,544	4688250,870	8542	360875,968	4684570,012	11454	355256,056	4688991,617
2719	371673,059	4694065,753	5631	370938,662	4688245,022	8543	360862,478	4684543,211	11455	355258,506	4688998,900
2720	371673,483	4694066,341	5632	370947,445	4688233,803	8544	360858,425	4684534,245	11456	355251,986	4689010,144
2721	371675,251	4694068,807	5633	370960,617	4688212,565	8545	360855,810	4684528,464	11457	355243,938	4689016,402
2722	371675,565	4694069,265	5634	370962,693	4688209,071	8546	360850,187	4684516,027	11458	355232,378	4689021,984
2723	371675,665	4694069,405	5635	370963,718	4688207,347	8547	360846,780	4684508,490	11459	355228,890	4689023,609
2724	371681,418	4694078,091	5636	370968,480	4688199,332	8548	360843,448	4684501,118	11460	355206,066	4689033,771
2725	371684,716	4694084,826	5637	370968,914	4688198,319	8549	360840,941	4684495,573	11461	355180,997	4689037,850
2726	371689,064	4694090,454	5638	370970,821	4688195,392	8550	360840,162	4684486,868	11462	355150,910	4689039,364
2727	371691,856	4694094,984	5639	370971,538	4688194,186	8551	360839,591	4684480,496	11463	355193,444	4689086,355
2728	371698,083	4694101,448	5640	370976,628	4688184,418	8552	360838,992	4684473,814	11464	355196,062	4689089,737
2729	371703,364	4694107,358	5641	370982,907	4688172,297	8553	360838,007	4684462,797	11465	355213,621	4689111,468
2730	371711,901	4694117,036	5642	370993,991	4688156,967	8554	360840,987	4684460,350	11466	355238,637	4689142,426
2731	371716,183	4694124,285	5643	371002,500	4688141,750	8555	360860,746	4684444,163	11467	355265,712	4689139,131
2732	371745,332	4694170,777	5644	371003,423	4688139,791	8556	360877,073	4684430,724	11468	355305,803	4689138,345
2733	371772,307	4694219,607	5645	371006,768	4688132,682	8557	360881,372	4684439,499	11469	355320,906	4689139,838
2734	371797,168	4694250,933	5646	371006,040	4688122,833	8558	360885,857	4684437,971	11470	355330,138	4689143,971
2735	371818,634	4694288,552	5647	370999,172	4688116,304	8559	360908,366	4684430,399	11471	355335,686	4689150,831
2736	371823,450	4694294,876	5648	370996,923	4688114,166	8560	360912,023	4684430,386	11472	355339,644	4689159,202
2737	371827,519	4694301,906	5649	370994,939	4688112,280	8561	360914,466	4684430,457	11473	355341,641	4689186,185
2738	371847,137	4694322,871	5650	370984,751	4688093,413	8562	360902,963	4684397,622	11474	355345,330	4689199,456
2739	371854,822	4694328,235	5651	370984,505	4688078,495	8563	360899,290	4684385,841	11475	355349,572	4689204,925
2740	371861,818	4694333,225	5652	370987,852	4688057,639	8564	360901,234	4684374,170	11476	355353,080	4689206,200
2741	371869,621	4694338,139	5653	370988,966	4688036,171	8565	360901,409	4684373,120	11477	355373,854	4689203,351
2742	371877,387	4694344,621	5654	370989,430	4688030,690	8566	360903,292	4684360,091	11478	355410,533	4689200,489
2743	371903,264	4694367,232	5655	370990,648	4688016,360	8567	360902,169	4684345,894	11479	355459,375	4689193,441
2744	371911,066	4694373,304	5656	370995,384	4687994,306	8568	360902,165	4684344,750	11480	355494,981	4689194,587
2745	371927,789	4694387,871	5657	370999,240	4687972,409	8569	360897,977	4684343,983	11481	355531,042	4689189,529
2746	371934,657	4694393,342	5658	371006,410	4687955,997	8570	360900,798	4684332,345	11482	355560,416	4689186,518
2747	371934,999	4694393,752	5659	371014,851	4687938,377	8571	360903,607	4684320,762	11483	355593,822	4689188,080
2748	371933,417	4694398,181	5660	371024,097	4687918,941	8572	360901,858	4684312,006	11484	355609,370	4689195,068
2749	371933,481	4694398,180	5661	371031,512	4687899,274	8573	360901,562	4684310,858	11485	355616,470	4689193,808
2750	371937,415	4694402,891	5662	371033,087	4687897,775	8574	360896,743	4684286,802	11486	355625,746	4689192,152
2751	371942,047	4694407,516	5663	371036,348	4687894,674	8575	360891,551	4684259,843	11487	355647,331	4689190,197
2752	371948,262	4694412,332	5664	371041,656	4687889,625	8576	360888,434	4684243,367	11488	355652,023	4689189,773

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2753	371956,292	4694418,322	5665	371048,608	4687885,026	8577	360887,395	4684237,875	11489	355663,355	4689188,765
2754	371959,776	4694420,238	5666	371056,330	4687879,914	8578	360883,239	4684206,226	11490	355687,444	4689253,368
2755	371963,193	4694421,262	5667	371062,884	4687875,566	8579	360879,736	4684192,614	11491	355670,746	4689262,822
2756	371968,694	4694422,933	5668	371071,488	4687869,859	8580	360875,950	4684177,182	11492	355652,983	4689281,447
2757	371975,317	4694426,375	5669	371079,690	4687862,719	8581	360874,479	4684170,256	11493	355620,191	4689324,177
2758	371982,130	4694431,224	5670	371112,583	4687838,382	8582	360872,443	4684160,674	11494	355618,783	4689329,385
2759	371986,209	4694435,245	5671	371121,907	4687833,732	8583	360871,421	4684155,694	11495	355617,595	4689333,723
2760	371990,235	4694440,266	5672	371139,576	4687823,024	8584	360868,717	4684142,521	11496	355614,901	4689343,622
2761	371992,920	4694443,855	5673	371154,467	4687810,115	8585	360868,350	4684141,046	11497	355613,318	4689349,442
2762	371992,606	4694447,517	5674	371158,847	4687804,578	8586	360867,828	4684138,950	11498	355614,265	4689355,194
2763	371992,217	4694450,379	5675	371162,307	4687800,205	8587	360864,664	4684135,051	11499	355616,323	4689367,699
2764	371990,688	4694458,869	5676	371165,821	4687782,569	8588	360855,577	4684122,618	11500	355662,454	4689447,889
2765	371989,663	4694466,484	5677	371171,139	4687770,621	8589	360842,465	4684106,714	11501	355664,091	4689450,747
2766	371988,130	4694474,346	5678	371171,859	4687768,997	8590	360840,447	4684104,228	11502	355658,340	4689456,988
2767	371988,604	4694480,591	5679	371175,511	4687753,659	8591	360829,357	4684091,309	11503	355645,963	4689473,975
2768	371988,084	4694486,203	5680	371179,216	4687742,273	8592	360820,280	4684080,375	11504	355641,783	4689490,302
2769	371991,560	4694492,716	5681	371180,469	4687738,425	8593	360810,221	4684071,948	11505	355638,221	4689495,827
2770	371993,418	4694498,093	5682	371171,816	4687737,206	8594	360798,152	4684062,036	11506	355636,681	4689496,130
2771	371997,519	4694503,732	5683	371134,357	4687731,992	8595	360797,743	4684061,601	11507	355621,941	4689499,043
2772	372001,512	4694507,244	5684	371133,092	4687731,818	8596	360796,829	4684060,631	11508	355586,666	4689501,396
2773	372007,517	4694505,020	5685	371111,229	4687731,271	8597	360794,042	4684057,673	11509	355580,301	4689506,041
2774	372021,035	4694501,084	5686	371095,836	4687730,889	8598	360791,765	4684059,631	11510	355582,758	4689514,321
2775	372028,668	4694498,869	5687	371050,484	4687729,759	8599	360746,580	4684122,179	11511	355600,341	4689540,394
2776	372037,667	4694497,525	5688	371047,919	4687729,695	8600	360695,397	4684193,027	11512	355615,741	4689568,079
2777	372048,920	4694495,576	5689	371004,729	4687728,619	8601	360664,250	4684188,519	11513	355628,905	4689591,183
2778	372058,423	4694494,496	5690	370982,285	4687705,325	8602	360623,612	4684182,636	11514	355629,902	4689604,974
2779	372064,059	4694492,888	5691	370980,114	4687686,205	8603	360598,928	4684179,065	11515	355629,938	4689605,730
2780	372071,434	4694492,294	5692	370960,669	4687656,642	8604	360576,938	4684175,881	11516	355630,103	4689609,083
2781	372077,179	4694491,682	5693	370957,856	4687652,190	8605	360578,804	4684169,657	11517	355612,274	4689615,280
2782	372080,436	4694491,339	5694	370949,786	4687639,406	8606	360579,857	4684165,316	11518	355582,378	4689625,993
2783	372080,795	4694491,358	5695	370954,698	4687626,979	8607	360580,821	4684157,127	11519	355557,904	4689634,735
2784	372080,953	4694489,716	5696	370962,133	4687608,173	8608	360581,789	4684150,373	11520	355541,740	4689644,281
2785	372081,831	4694485,250	5697	370963,614	4687597,182	8609	360581,784	4684148,816	11521	355522,724	4689648,376
2786	372082,581	4694479,597	5698	370966,403	4687566,134	8610	360582,727	4684140,811	11522	355485,980	4689654,119
2787	372083,196	4694474,663	5699	370962,417	4687565,805	8611	360582,694	4684136,780	11523	355476,582	4689646,357
2788	372084,396	4694469,035	5700	370962,428	4687561,792	8612	360581,635	4684129,607	11524	355462,579	4689621,690
2789	372086,969	4694468,376	5701	370972,557	4687562,629	8613	360579,957	4684116,000	11525	355448,423	4689624,791
2790	372088,458	4694466,926	5702	370976,555	4687562,960	8614	360571,814	4684113,349	11526	355433,654	4689631,695
2791	372088,564	4694466,185	5703	370976,948	4687536,038	8615	360548,562	4684114,810	11527	355429,494	4689649,613
2792	372088,691	4694462,825	5704	370976,960	4687535,217	8616	360547,594	4684114,624	11528	355416,430	4689651,427
2793	372090,321	4694457,365	5705	370977,056	4687528,513	8617	360545,613	4684114,241	11529	355407,206	4689652,712
2794	372119,702	4694440,116	5706	370977,267	4687514,057	8618	360543,556	4684113,846	11530	355398,737	4689662,342
2795	372121,544	4694439,064	5707	370977,370	4687507,131	8619	360541,556	4684113,860	11531	355395,976	4689672,770
2796	372136,066	4694446,527	5708	370977,395	4687505,407	8620	360530,551	4684112,939	11532	355391,842	4689694,448
2797	372155,873	4694456,694	5709	370977,604	4687490,996	8621	360521,549	4684112,503	11533	355390,533	4689707,006
2798	372212,904	4694485,981	5710	370977,672	4687486,337	8622	360517,275	4684112,534	11534	355387,098	4689740,006
2799	372218,092	4694488,652	5711	370986,381	4687471,823	8623	360516,550	4684112,539	11535	355390,990	4689748,987
2800	372218,984	4694488,866	5712	370999,583	4687474,658	8624	360514,540	4684111,053	11536	355388,661	4689750,993
2801	372223,372	4694491,264	5713	371020,679	4687472,118	8625	360513,497	4684105,062	11537	355394,021	4689757,644
2802	372251,909	4694506,867	5714	371043,746	4687451,533	8626	360513,451	4684098,563	11538	355411,742	4689774,716
2803	372254,087	4694508,061	5715	371045,355	4687451,195	8627	360514,422	4684094,556	11539	355427,158	4689791,504
2804	372260,711	4694511,682	5716	371048,469	4687450,542	8628	360516,375	4684088,043	11540	355431,457	4689805,072
2805	372267,435	4694516,604	5717	371056,649	4687448,830	8629	360518,332	4684082,030	11541	355455,411	4689827,398

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2806	372273,588	4694522,508	5718	371077,226	4687444,279	8630	360518,917	4684080,231	11542	355472,626	4689843,472
2807	372280,445	4694529,489	5719	371092,592	4687436,202	8631	360520,289	4684076,017	11543	355482,764	4689848,799
2808	372282,145	4694531,289	5720	371093,702	4687435,893	8632	360522,242	4684069,504	11544	355502,282	4689865,757
2809	372286,409	4694531,436	5721	371105,301	4687432,682	8633	360524,192	4684062,491	11545	355551,968	4689906,798
2810	372288,806	4694533,977	5722	371106,306	4687432,403	8634	360525,163	4684058,485	11546	355591,133	4689944,613
2811	372294,741	4694538,943	5723	371119,869	4687428,649	8635	360524,568	4684056,739	11547	355636,811	4689983,282
2812	372300,772	4694541,960	5724	371147,678	4687416,063	8636	360524,142	4684055,492	11548	355664,513	4690009,691
2813	372308,634	4694545,343	5725	371151,579	4687414,778	8637	360522,234	4684049,446	11549	355667,210	4690012,262
2814	372315,587	4694545,703	5726	371154,293	4687422,972	8638	360520,064	4684044,523	11550	355682,310	4690026,451
2815	372320,930	4694544,866	5727	371175,331	4687421,577	8639	360519,046	4684042,030	11551	355737,735	4690076,509
2816	372331,631	4694558,006	5728	371217,114	4687404,883	8640	360517,923	4684039,279	11552	355738,770	4690077,442
2817	372408,699	4694638,939	5729	371245,660	4687389,218	8641	360511,991	4684034,082	11553	355781,931	4690114,826
2818	372412,057	4694641,350	5730	371233,675	4687385,346	8642	360508,155	4684031,438	11554	355784,410	4690098,012
2819	372416,575	4694635,783	5731	371220,083	4687384,683	8643	360506,967	4684030,618	11555	355799,818	4690085,104
2820	372424,696	4694624,927	5732	371204,734	4687386,314	8644	360500,655	4684028,036	11556	355819,345	4690074,965
2821	372427,468	4694621,208	5733	371177,516	4687387,808	8645	360494,384	4684040,058	11557	355846,464	4690064,772
2822	372433,392	4694610,667	5734	371176,419	4687387,866	8646	360490,483	4684050,520	11558	355869,796	4690054,807
2823	372444,249	4694591,092	5735	371173,122	4687388,048	8647	360488,525	4684054,004	11559	355890,017	4690058,662
2824	372445,108	4694585,387	5736	371173,341	4687387,492	8648	360483,514	4684066,796	11560	355896,913	4690044,214
2825	372445,677	4694581,084	5737	371167,062	4687386,915	8649	360481,474	4684072,001	11561	355900,415	4690030,390
2826	372449,101	4694570,561	5738	371165,818	4687386,800	8650	360479,440	4684079,322	11562	355908,623	4690003,934
2827	372454,011	4694558,028	5739	371144,528	4687388,100	8651	360478,013	4684085,972	11563	355914,711	4689987,892
2828	372458,723	4694559,894	5740	371102,479	4687396,093	8652	360476,530	4684092,878	11564	355916,660	4689984,094
2829	372470,054	4694564,412	5741	371093,377	4687397,261	8653	360472,582	4684108,113	11565	355921,614	4689974,446
2830	372508,786	4694569,833	5742	371050,239	4687402,799	8654	360471,623	4684117,355	11566	355935,235	4689950,150
2831	372588,653	4694581,058	5743	371027,479	4687403,429	8655	360470,678	4684124,318	11567	355943,956	4689928,092
2832	372598,580	4694585,086	5744	371027,416	4687403,430	8656	360469,729	4684131,841	11568	355944,274	4689927,289
2833	372618,736	4694593,340	5745	371004,867	4687403,907	8657	360468,784	4684139,339	11569	355958,489	4689930,386
2834	372634,826	4694606,222	5746	370971,135	4687403,966	8658	360466,910	4684153,677	11570	355981,521	4689935,221
2835	372638,904	4694617,191	5747	370951,899	4687401,319	8659	360466,164	4684157,150	11571	355991,743	4689937,948
2836	372639,420	4694619,387	5748	370934,733	4687391,174	8660	360464,041	4684167,039	11572	355999,756	4689939,891
2837	372646,646	4694651,130	5749	370918,251	4687384,467	8661	360461,199	4684180,272	11573	356009,974	4689942,216
2838	372653,310	4694674,078	5750	370894,424	4687372,159	8662	360457,388	4684190,496	11574	356026,370	4689942,099
2839	372664,472	4694696,994	5751	370890,774	4687369,902	8663	360454,565	4684197,700	11575	356038,361	4689941,013
2840	372675,396	4694714,513	5752	370886,651	4687367,352	8664	360450,513	4684204,705	11576	356049,132	4689937,538
2841	372679,138	4694720,385	5753	370884,246	4687316,378	8665	360449,711	4684206,091	11577	356058,965	4689941,666
2842	372689,337	4694734,509	5754	370883,627	4687289,170	8666	360444,722	4684216,248	11578	356074,398	4689946,754
2843	372703,981	4694754,901	5755	370883,462	4687274,310	8667	360438,808	4684228,289	11579	356094,862	4689956,208
2844	372707,819	4694760,272	5756	370896,204	4687257,029	8668	360434,821	4684236,410	11580	356106,281	4689959,325
2845	372710,142	4694763,455	5757	370917,062	4687256,538	8669	360429,904	4684247,944	11581	356122,688	4689960,808
2846	372715,999	4694771,612	5758	370929,329	4687252,576	8670	360427,785	4684252,257	11582	356139,596	4689961,285
2847	372732,660	4694794,488	5759	370922,437	4687244,619	8671	360426,746	4684256,541	11583	356146,772	4689962,292
2848	372742,698	4694799,915	5760	370927,957	4687244,882	8672	360421,854	4684271,574	11584	356154,508	4689963,380
2849	372744,708	4694801,401	5761	370941,141	4687245,514	8673	360420,199	4684278,404	11585	356169,505	4689963,273
2850	372767,023	4694817,938	5762	370963,175	4687247,147	8674	360419,925	4684279,532	11586	356181,286	4689961,189
2851	372778,682	4694826,452	5763	370985,847	4687249,383	8675	360417,798	4684285,515	11587	356190,882	4689960,521
2852	372782,904	4694829,622	5764	371000,497	4687248,868	8676	360417,812	4684287,484	11588	356198,452	4689956,266
2853	372788,437	4694834,381	5765	371022,368	4687242,178	8677	360414,239	4684297,067	11589	356205,239	4689955,018
2854	372804,837	4694848,661	5766	371033,690	4687238,601	8678	360408,383	4684307,988	11590	356211,245	4689955,975
2855	372817,111	4694859,271	5767	371049,453	4687234,774	8679	360405,165	4684315,092	11591	356224,407	4689964,879
2856	372820,632	4694862,345	5768	371056,008	4687234,479	8680	360404,118	4684321,099	11592	356236,540	4689969,193
2857	372828,723	4694875,185	5769	371060,012	4687234,300	8681	360402,872	4684328,241	11593	356246,872	4689974,318
2858	372830,341	4694877,673	5770	371070,275	4687233,840	8682	360401,203	4684337,807	11594	356264,035	4689983,194

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2859	372835,094	4694885,238	5771	371090,821	4687233,406	8683	360400,311	4684349,526	11595	356281,701	4689992,467
2860	372845,106	4694901,063	5772	371105,478	4687233,097	8684	360399,387	4684352,363	11596	356303,695	4689991,909
2861	372874,231	4694946,946	5773	371125,740	4687232,669	8685	360397,364	4684364,510	11597	356316,052	4689986,421
2862	372875,651	4694949,835	5774	371132,156	4687232,533	8686	360397,412	4684369,646	11598	356318,784	4689977,402
2863	372883,868	4694966,374	5775	371140,750	4687232,352	8687	360396,480	4684379,151	11599	356323,932	4689969,767
2864	372886,332	4694975,254	5776	371149,690	4687231,232	8688	360396,528	4684387,359	11600	356332,904	4689965,902
2865	372886,947	4694977,350	5777	371164,932	4687226,026	8689	360396,580	4684393,692	11601	356357,291	4689964,728
2866	372887,051	4694991,847	5778	371175,594	4687221,644	8690	360395,683	4684405,952	11602	356366,298	4689965,865
2867	372888,622	4695001,834	5779	371190,492	4687216,474	8691	360396,963	4684415,467	11603	356374,322	4689969,406
2868	372889,133	4695003,330	5780	371192,308	4687215,697	8692	360360,810	4684426,605	11604	356377,362	4689974,984
2869	372892,707	4695013,802	5781	371232,677	4687202,991	8693	360363,289	4684429,963	11605	356379,202	4689979,970
2870	372901,023	4695030,140	5782	371243,808	4687197,455	8694	360364,851	4684432,079	11606	356379,447	4689986,967
2871	372903,254	4695034,523	5783	371256,942	4687192,198	8695	360369,297	4684439,082	11607	356378,686	4689991,972
2872	372906,905	4695041,696	5784	371273,410	4687186,208	8696	360369,907	4684440,042	11608	356378,311	4689995,176
2873	372916,982	4695052,621	5785	371285,787	4687185,732	8697	360372,949	4684446,019	11609	356377,142	4689999,982
2874	372933,960	4695050,000	5786	371285,764	4687181,730	8698	360376,027	4684456,996	11610	356387,175	4690004,711
2875	372955,387	4695040,348	5787	371285,503	4687175,001	8699	360378,137	4684469,694	11611	356388,940	4690000,298
2876	372961,771	4695038,202	5788	371282,414	4687144,961	8700	360376,853	4684470,436	11612	356392,697	4689993,672
2877	372989,301	4695029,106	5789	371281,006	4687131,253	8701	360384,770	4684494,904	11613	356405,976	4689977,179
2878	372990,328	4695032,898	5790	371280,675	4687107,705	8702	360425,389	4684620,438	11614	356420,902	4689967,073
2879	372993,918	4695045,570	5791	371284,401	4687090,485	8703	360397,273	4684631,821	11615	356429,081	4689963,816
2880	372997,201	4695085,040	5792	371289,566	4687066,615	8704	360390,785	4684634,447	11616	356435,651	4689963,767
2881	373004,858	4695093,184	5793	371302,650	4687052,193	8705	360384,366	4684637,045	11617	356435,876	4689963,767
2882	373010,298	4695098,944	5794	371316,816	4687046,261	8706	360372,406	4684641,888	11618	356442,292	4689966,321
2883	373026,148	4695120,126	5795	371315,704	4687043,715	8707	360368,360	4684643,526	11619	356452,954	4689974,843
2884	373030,691	4695126,293	5796	371270,214	4687014,768	8708	360358,390	4684647,597	11620	356467,037	4689986,741
2885	373035,537	4695132,757	5797	371246,198	4686999,485	8709	360341,443	4684654,717	11621	356491,022	4690013,367
2886	373049,693	4695154,852	5798	371245,839	4686999,257	8710	360335,954	4684657,066	11622	356499,314	4690025,906
2887	373069,714	4695186,202	5799	371244,456	4686998,630	8711	360316,666	4684665,650	11623	356506,815	4690040,450
2888	373103,286	4695238,753	5800	371221,101	4686988,037	8712	360299,777	4684672,547	11624	356507,907	4690053,241
2889	373112,338	4695246,186	5801	371218,740	4686986,385	8713	360282,633	4684680,133	11625	356506,149	4690058,652
2890	373113,349	4695247,779	5802	371216,979	4686983,415	8714	360283,661	4684684,125	11626	356499,987	4690064,297
2891	373115,573	4695251,162	5803	371211,976	4686973,691	8715	360315,193	4684737,003	11627	356492,591	4690064,549
2892	373128,314	4695271,067	5804	371210,978	4686971,753	8716	360338,777	4684776,554	11628	356484,578	4690062,607
2893	373134,077	4695280,024	5805	371206,514	4686970,100	8717	360339,144	4684777,170	11629	356474,968	4690061,275
2894	373138,180	4695294,492	5806	371184,622	4686940,099	8718	360350,452	4684796,134	11630	356468,791	4690063,719
2895	373129,426	4695328,550	5807	371169,464	4686919,326	8719	360362,556	4684819,648	11631	356468,041	4690071,324
2896	373130,694	4695338,039	5808	371164,079	4686914,477	8720	360372,758	4684839,469	11632	356468,174	4690089,920
2897	373132,591	4695351,523	5809	371149,906	4686901,709	8721	360375,801	4684845,446	11633	356472,198	4690093,291
2898	373135,629	4695357,000	5810	371131,729	4686885,338	8722	360382,265	4684863,944	11634	356479,411	4690094,839
2899	373144,595	4695352,437	5811	371112,566	4686868,076	8723	360382,946	4684865,892	11635	356485,824	4690096,994
2900	373148,170	4695362,909	5812	371110,602	4686864,593	8724	360393,718	4684901,414	11636	356491,852	4690100,950
2901	373162,958	4695403,396	5813	371120,855	4686858,478	8725	360393,882	4684901,956	11637	356495,491	4690106,324
2902	373168,667	4695418,652	5814	371123,901	4686847,802	8726	360394,621	4684904,396	11638	356495,722	4690111,322
2903	373180,794	4695450,660	5815	371124,768	4686832,708	8727	360407,099	4684945,549	11639	356494,262	4690129,930
2904	373181,035	4695456,357	5816	371129,074	4686815,604	8728	360407,270	4684946,110	11640	356494,897	4690135,723
2905	373181,427	4695469,152	5817	371135,398	4686795,103	8729	360420,792	4684990,701	11641	356500,538	4690141,284
2906	373183,974	4695489,730	5818	371143,148	4686774,071	8730	360420,964	4684991,270	11642	356506,558	4690144,240
2907	373184,609	4695494,625	5819	371149,339	4686762,097	8731	360422,881	4684997,590	11643	356512,755	4690143,395
2908	373181,721	4695510,143	5820	371137,055	4686771,265	8732	360424,952	4685007,574	11644	356540,335	4690113,602
2909	373182,029	4695511,241	5821	371128,977	4686784,264	8733	360428,108	4685029,548	11645	356571,576	4690077,982
2910	373185,813	4695523,111	5822	371115,285	4686802,963	8734	360429,208	4685043,539	11646	356581,592	4690066,111
2911	373194,876	4695532,045	5823	371104,695	4686815,978	8735	360428,269	4685052,044			
2912	373210,923	4695538,928	5824	371094,686	4686822,519	8736	360426,312	4685058,057			