



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

- ✓ [Указ № 27](#) за освобождаване на Емил Сабов Ялнъзов от длъжността извънреден и пълномощен посланик на Република България в Република Полша 2
- ✓ [Указ № 28](#) за назначаване на Маргарита Ганева Ганева за извънреден и пълномощен посланик на Република България в Република Полша със седалище във Варшава 2
- ✓ [Указ № 29](#) за освобождаване на Емил Сабов Ялнъзов от длъжността извънреден и пълномощен посланик на Република България в Република Литва 2
- ✓ [Указ № 30](#) за назначаване на Селвер Ахмед Халил за извънреден и пълномощен посланик на Република България в Република Литва със седалище в София 2

Министерски съвет

- ✓ [Постановление № 26](#) от 1 февруари 2021 г. за приемане на Наредба за специфичните изисквания за извършване на хранително банкиране и контрола върху тази дейност 2
- ✓ [Постановление № 27](#) от 1 февруари 2021 г. за изменение и допълнение на Наредбата за държавните изисквания за придобиване на професионална квалификация „учител“, приета с Постановление № 289 на Министерския съвет от 2016 г. 6
- ✓ [Постановление № 28](#) от 1 февруари 2021 г. за изменение и допълнение на Наредбата за безопасната експлоатация и техническия надзор на повдигателни съоръжения, приета с Постанов-

- ление № 199 на Министерския съвет от 2010 г. 48
- ✓ [Постановление № 29](#) от 1 февруари 2021 г. за изменение и допълнение на нормативни актове на Министерския съвет 51
- ✓ [Постановление № 30](#) от 1 февруари 2021 г. за структурни промени в системата на здравеопазването 56
- ✓ [Постановление № 31](#) от 1 февруари 2021 г. за приемане на Наредба за общите технически и функционални изисквания към игралния софтуер и комуникационното оборудване за онлайн залаганията и игрите чрез други електронни съобщителни средства 58
- ✓ [Решение № 74](#) от 29 януари 2021 г. за откриване на процедура за възлагане на концесия за морски плаж „Къмпинг Веселие“, община Созопол, област Бургас 66

Министерство на финансите

- ✓ [Наредба](#) за изменение и допълнение на Наредба № Н-13 от 2019 г. за съдържанието, сроковете, начина и реда за подаване и съхранение на данни от работодателите, осигурителите за осигурените при тях лица, както и от самоосигуряващите се лица 72

Министерство на регионалното развитие и благоустройството

- ✓ [Инструкция № РД-02-20-1](#) от 15 януари 2021 г. за създаване и поддържане на Държавната нивелачна мрежа 80

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО
НА ОБРАЗОВАНИЕТО И НАУКАТА****ЗАПОВЕД № РД-14-4
от 25 януари 2021 г.**

На основание чл. 310, ал. 1, т. 2, чл. 319, ал. 1, т. 1 и чл. 320, ал. 1 от Закона за предучилищното и училищното образование (ЗПУО) във връзка с чл. 15, ал. 1 от Наредба № 9 от 19.08.2016 г. за институциите в системата на предучилищното и училищното образование по мотивирано предложение от кмета на община Сливен след Решение № 431 по протокол от 16.12.2020 г. на Общинския съвет – Сливен, становище от Регионалното управление на образованието – Сливен, и становище на експертната комисия, назначена със Заповед № РД-09-5726 от 13.11.2017 г. на министъра на образованието и науката, поради необходимостта от продължаване на образованието на учениците в по-висока степен – първи гимназиален етап, и създаване на условия за достъп до качествено образование за учебната 2021/2022 година преобразувам Основно училище „Черноризец Храбър“ – с. Крушаре, община Сливен, област Сливен, в Обединено училище „Черноризец Храбър“ – с. Крушаре, община Сливен, област Сливен.

1. Учениците от Основно училище „Черноризец Храбър“ – с. Крушаре, община Сливен, област Сливен, да продължат образованието си в преобразуваното Обединено училище „Черноризец Храбър“ – с. Крушаре, община Сливен, област Сливен.

2. Задължителната документация на Основно училище „Черноризец Храбър“ – с. Крушаре, община Сливен, област Сливен, да се съхранява в преобразуваното Обединено училище „Черноризец Храбър“ – с. Крушаре, община Сливен, област Сливен.

3. Финансиращ орган: кмет на община Сливен.

Заповедта може да се обжалва в 14-дневен срок от обнародването в „Държавен вестник“ пред Върховния административен съд.

Министър:
Кр. Вълчев

563

**ЗАПОВЕД № РД-14-5
от 25 януари 2021 г.**

На основание чл. 310, ал. 1, т. 2, чл. 319, ал. 1, т. 1 и чл. 320, ал. 1 от Закона за предучилищното и училищното образование (ЗПУО) във връзка с чл. 15, ал. 1 от Наредба № 9 от 19.08.2016 г. за институциите в системата на предучилищното и училищното образование по мотивирано предложение от кмета на община Вълчедръм след Решение № 108 по протокол № 16 от 20.11.2020 г. на Общинския съвет – Вълчедръм, становище

от Регионалното управление на образованието – Монтана, и становище на експертната комисия, назначена със Заповед № РД-09-5726 от 13.11.2017 г. на министъра на образованието и науката, поради необходимостта от продължаване на образованието на учениците в по-висока степен – втори гимназиален етап, и създаване на условия за достъп до качествено образование за учебната 2021/2022 година преобразувам Обединено училище „Христо Ботев“ – с. Долни Цибър, община Вълчедръм, област Монтана, в Средно училище „Христо Ботев“ – с. Долни Цибър, община Вълчедръм, област Монтана.

1. Учениците от Обединено училище „Христо Ботев“ – с. Долни Цибър, община Вълчедръм, област Монтана, да продължат образованието си в преобразуваното Средно училище „Христо Ботев“ – с. Долни Цибър, община Вълчедръм, област Монтана.

2. Задължителната документация на Обединено училище „Христо Ботев“ – с. Долни Цибър, община Вълчедръм, област Монтана, да се съхранява в преобразуваното Средно училище „Христо Ботев“ – с. Долни Цибър, община Вълчедръм, област Монтана.

3. Финансиращ орган: кмет на община Вълчедръм.

Заповедта може да се обжалва в 14-дневен срок от обнародването в „Държавен вестник“ пред Върховния административен съд.

Министър:
Кр. Вълчев

564

**МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-991
от 10 декември 2020 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. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000149 „Ришки проход“ в землищата на с. Камчия, с. Подвис, с. Съединение, община Сунгурларе, област Бургас, с. Веселиново, с. Риш, община Смядово, област Шумен, с обща площ 118 512,951 дка.

2. Предмет на опазване в защитена зона BG0000149 „Ришки проход“ са:

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

- 4090 Ендемични оро-средиземноморски съобщества от ниски бодливи храстчета;
- 6110* Отворени калцифилни или базифилни тревни съобщества от *Alyssso-Sedion albi*;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);
- 6220* Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietea*;
- 6240* Субпанонски степни тревни съобщества;
- 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;
- 7220* Извори с твърда вода с туфести формации (*Cratoneurion*);
- 8210 Хазмофитна растителност по варовикови скални склонове;
- 8310 Неблагоустроени пещери;
- 9150 Термофилни букови гори (*Cephalanthero-Fagion*);
- 9170 Дъбово-габъррови гори от типа *Galio-Carpinetum*;
- 9180* Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;
- 91AA* Източни гори от космат дъб;
- 91E0* Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);
- 91G0* Панонски гори с *Quercus petraea* и *Carpinus betulus*;
- 91M0 Балкано-панонски церово-горунови гори;
- 91S0* Западнопонтийски букови гори;
- 91W0 Мизийски букови гори;

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

2.2.1. *бозайници* – *Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Широкоух прилеп (*Barbastella barbastellus*), Дългоух нощник (*Myotis bechsteinii*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*);

2.2.2. *земноводни и влечуги* – Голям гребенест тритон (*Triturus karelinii*), Жълтокоремна бумка (*Bombina variegata*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. *риби* – Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Черна (балканска) мряна (*Barbus meridionalis*);

2.2.4. *безгръбначни* – Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Алпийска розалия (*Rosalia alpina*), *Четириточкова мечка пеперуда (*Euplagia Callimorpha quadripunctaria*);

2.2.5. *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. увеличаване на приноса на защитената зона по отношение на площта на природно местообитание с код 4090;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 4090, 6110*, 6210 (*важни местообитания на орхидеи), 6220*, 6240*, 6430, 7220*, 91AA*, 91E0*, 91M0, 91S0* и 91W0;

3.4. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*) и Дългоух нощник (*Myotis bechsteinii*);

3.5. при необходимост подобряване на състоянието или възстановяване на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове и техните 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 Natura 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 и видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и тези, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000149 „Ришки проход“, 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 – Бургас, РИОСВ – Шумен, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Natura 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища;

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. 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;

8.4. разораване и залесяване на поляни, долини и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои;

8.5. премахване на характеристики 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. 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 скалнооблицовъчни 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;

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

8.8. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии освен при каламитет, епифитотия, епизоотия или епидемия;

8.9. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне на земеделските земи без разрешението 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.);

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

8.11. палене на стърнища, слогове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.12. палене на огън, благоустрояване, електрифициране, извършване на стопанска и спортна дейност в неблагоустроените пещери и на входовете им, както и чупене, повреждане, събиране или преместване на скални и пещерни образувания, преграждане на входовете или на отделни техни галерии по начин, възпрепятстващ преминаването на видовете прилепи, предмет на опазване по т. 2.2.1;

8.13. провеждане на спелеоложки проучвания през размножителния период на прилепите – от 1 март до 30 юни;

8.14. 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 дървета или на нормалното функциониране на инфраструктурните обекти;

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

8.16. извеждане на сечи в природно местообитание с код 91E0*, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии и за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 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 Черноморския район за басейново управление на водите;

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

10.5. планове за действие за видове и планове за управление на защитени територии;

10.6. други планове, 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 и ливади 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) и 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 околната 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 1,5 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 със съответната РИОСВ;

11.6. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.7. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 91AA*, 91S0* и 91W0;

11.8. запазване и където е уместно, възстановяване на типове специфичните хидроморфологични условия в природно местообитание с код 91E0*;

11.9. 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, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, хормони и препарати за растителна защита;

11.10. 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 защитените зони и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху защитените зони, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на съответната защитена 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.

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000149 „Ришки проход“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона BG0000149 „Ришки проход“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Бургас, и РИОСВ – Шумен, 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-991 от 10.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000149 „Ришки проход“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	492532,889	4759712,038	1410	497682,700	4755994,704	2819	503917,633	4746150,671	4228	493342,326	4748250,914
2	492545,546	4759733,821	1411	497694,028	4756012,031	2820	503920,375	4746128,260	4229	493344,285	4748245,090
3	492546,398	4759735,280	1412	497715,833	4755994,055	2821	503922,477	4746100,756	4230	493348,039	4748237,440
4	492592,232	4759752,492	1413	497724,557	4756001,275	2822	503922,417	4746078,767	4231	493357,643	4748217,754
5	492598,353	4759754,793	1414	497724,799	4756021,192	2823	503921,376	4746059,181	4232	493358,571	4748216,371
6	492640,407	4759755,363	1415	497747,960	4756041,718	2824	503925,818	4746037,857	4233	493374,572	4748191,330
7	492673,902	4759724,775	1416	497770,733	4756078,414	2825	503926,840	4746026,756	4234	493375,000	4748190,141
8	492693,307	4759716,662	1417	497796,006	4756110,285	2826	503926,157	4746018,177	4235	493383,620	4748172,334
9	492721,026	4759733,711	1418	497801,879	4756149,716	2827	503907,304	4745982,210	4236	493383,679	4748171,959
10	492739,349	4759748,856	1419	497798,790	4756183,521	2828	503896,552	4745966,130	4237	493387,915	4748152,998
11	492728,372	4759757,661	1420	497791,975	4756215,002	2829	503900,993	4745954,930	4238	493388,137	4748149,498
12	492716,997	4759774,830	1421	497811,492	4756230,772	2830	503892,491	4745946,517	4239	493391,262	4748132,171
13	492696,532	4759805,705	1422	497816,963	4756235,583	2831	503887,423	4745933,154	4240	493391,630	4748131,043
14	492670,125	4759853,939	1423	497836,072	4756252,338	2832	503885,931	4745929,244	4241	493385,199	4748122,842
15	492658,695	4759869,366	1424	497849,649	4756286,229	2833	503889,144	4745925,090	4242	493367,824	4748104,911
16	492650,107	4759880,967	1425	497869,411	4756333,645	2834	503896,269	4745915,869	4243	493365,559	4748102,555
17	492648,019	4759883,234	1426	497909,083	4756347,433	2835	503896,503	4745898,055	4244	493362,980	4748099,886
18	492645,058	4759886,439	1427	497919,037	4756378,583	2836	503896,752	4745872,877	4245	493361,560	4748099,306
19	492640,490	4759890,891	1428	497926,509	4756423,551	2837	503898,427	4745851,256	4246	493339,481	4748090,247
20	492633,162	4759899,333	1429	497948,471	4756459,205	2838	503894,118	4745826,461	4247	493312,560	4748082,132
21	492621,405	4759912,088	1430	497962,380	4756469,749	2839	503895,548	4745804,891	4248	493285,346	4748077,267
22	492620,009	4759913,592	1431	497968,205	4756485,513	2840	503895,399	4745783,702	4249	493266,857	4748077,713

№	X	Y	№	X	Y	№	X	Y	№	X	Y
23	492615,489	4759918,496	1432	497972,810	4756497,992	2841	503894,788	4745769,923	4250	493257,653	4748083,653
24	492591,521	4759936,294	1433	497982,648	4756533,134	2842	503890,753	4745765,537	4251	493248,050	4748094,781
25	492589,465	4759937,821	1434	497996,302	4756564,566	2843	503876,305	4745749,821	4252	493226,698	4748131,357
26	492588,083	4759938,720	1435	498013,483	4756555,474	2844	503848,442	4745739,181	4253	493219,968	4748151,085
27	492564,517	4759954,125	1436	498026,423	4756547,556	2845	503805,967	4745730,102	4254	493219,662	4748152,024
28	492570,894	4759956,367	1437	498026,689	4756580,400	2846	503775,022	4745727,256	4255	493208,332	4748162,243
29	492586,617	4759961,889	1438	498028,170	4756616,790	2847	503751,681	4745734,505	4256	493203,283	4748150,519
30	492602,336	4759951,490	1439	498028,790	4756651,081	2848	503737,506	4745756,568	4257	493201,589	4748140,910
31	492615,894	4759942,508	1440	498014,688	4756668,420	2849	503736,790	4745780,800	4258	493197,824	4748129,942
32	492633,065	4759956,932	1441	498013,515	4756683,236	2850	503728,512	4745788,558	4259	493195,786	4748124,708
33	492663,755	4759926,821	1442	498013,573	4756707,958	2851	503717,353	4745799,024	4260	493193,462	4748115,722
34	492663,656	4759906,216	1443	498013,558	4756714,806	2852	503697,141	4745802,434	4261	493191,995	4748110,055
35	492684,115	4759875,644	1444	498013,540	4756729,332	2853	503676,823	4745815,383	4262	493189,831	4748104,383
36	492694,477	4759847,429	1445	498010,637	4756734,042	2854	503659,103	4745846,191	4263	493181,639	4748094,698
37	492709,511	4759806,494	1446	498008,058	4756735,040	2855	503642,277	4745873,193	4264	493176,997	4748092,357
38	492721,012	4759791,934	1447	498004,291	4756736,483	2856	503626,030	4745889,999	4265	493162,128	4748092,213
39	492743,694	4759791,716	1448	497982,846	4756732,781	2857	503604,779	4745907,051	4266	493147,212	4748094,070
40	492744,578	4759807,719	1449	497973,104	4756733,062	2858	503584,900	4745923,523	4267	493141,740	4748097,733
41	492761,468	4759808,365	1450	497968,949	4756742,368	2859	503584,121	4745925,316	4268	493130,824	4748108,932
42	492787,262	4759817,451	1451	497967,890	4756751,835	2860	503564,890	4745929,049	4269	493126,556	4748114,963
43	492808,129	4759812,582	1452	497968,033	4756755,587	2861	503546,263	4745938,224	4270	493113,316	4748132,800
44	492835,369	4759818,218	1453	497968,238	4756761,192	2862	503536,133	4745944,538	4271	493097,339	4748152,656
45	492853,315	4759826,157	1454	497976,902	4756773,160	2863	503526,019	4745973,076	4272	493084,564	4748165,680
46	492846,970	4759825,419	1455	497990,382	4756790,098	2864	503510,654	4745989,126	4273	493079,613	4748172,276
47	492821,531	4759835,890	1456	498000,180	4756802,891	2865	503479,076	4746029,970	4274	493067,354	4748187,482
48	492810,323	4759852,107	1457	498000,216	4756810,141	2866	503466,716	4746015,344	4275	493063,403	4748194,010
49	492785,474	4759879,223	1458	498000,987	4756815,821	2867	503465,031	4746003,995	4276	493056,782	4748211,801
50	492760,298	4759903,708	1459	498003,545	4756831,830	2868	503468,365	4745997,264	4277	493054,888	4748226,182
51	492744,780	4759928,919	1460	498003,764	4756839,234	2869	503477,322	4745961,424	4278	493055,065	4748233,741
52	492742,315	4759932,505	1461	498003,652	4756847,741	2870	503491,766	4745942,130	4279	493056,313	4748250,601
53	492730,056	4759950,276	1462	497997,226	4756855,490	2871	503506,281	4745930,306	4280	493056,798	4748257,407
54	492704,246	4759981,877	1463	497994,844	4756858,362	2872	503512,426	4745925,294	4281	493056,390	4748270,030
55	492689,607	4759995,440	1464	497987,203	4756865,705	2873	503533,548	4745897,303	4282	493057,805	4748275,454
56	492685,851	4759998,928	1465	497986,326	4756877,568	2874	503540,897	4745882,632	4283	493055,998	4748276,155
57	492679,616	4760004,691	1466	497990,652	4756881,701	2875	503541,660	4745881,117	4284	493042,488	4748278,398
58	492677,970	4760006,215	1467	497995,613	4756887,432	2876	503542,660	4745879,119	4285	493041,458	4748278,573
59	492672,084	4760011,677	1468	498002,889	4756892,500	2877	503565,235	4745869,154	4286	493038,779	4748279,528
60	492671,630	4760012,100	1469	498008,703	4756896,566	2878	503578,585	4745855,633	4287	493031,197	4748267,837
61	492668,271	4760015,212	1470	498025,073	4756907,837	2879	503594,889	4745827,520	4288	493027,399	4748260,805
62	492664,187	4760032,353	1471	498029,095	4756910,672	2880	503606,390	4745807,578	4289	493025,802	4748247,448
63	492668,976	4760030,099	1472	498040,107	4756911,691	2881	503621,231	4745786,462	4290	493028,901	4748243,989
64	492671,115	4760029,093	1473	498058,515	4756912,409	2882	503644,518	4745759,636	4291	493033,384	4748233,210
65	492674,788	4760027,358	1474	498068,862	4756911,153	2883	503657,399	4745737,645	4292	493033,786	4748228,334
66	492679,390	4760024,525	1475	498072,217	4756910,792	2884	503678,375	4745705,873	4293	493033,314	4748214,967
67	492698,382	4760012,886	1476	498079,806	4756909,983	2885	503699,228	4745675,157	4294	493032,399	4748209,289
68	492703,190	4760008,194	1477	498088,262	4756904,138	2886	503708,245	4745664,894	4295	493033,197	4748207,222
69	492713,709	4759997,910	1478	498096,086	4756895,185	2887	503712,959	4745657,189	4296	493038,512	4748190,441
70	492728,345	4759983,600	1479	498101,867	4756884,221	2888	503730,620	4745631,628	4297	493039,340	4748184,061
71	492731,723	4759980,301	1480	498101,814	4756873,015	2889	503741,646	4745612,604	4298	493045,604	4748169,148
72	492748,385	4759959,727	1481	498101,810	4756871,186	2890	503740,131	4745612,812	4299	493048,809	4748163,002
73	492761,747	4759943,217	1482	498105,508	4756848,548	2891	503715,827	4745616,163	4300	493061,612	4748144,917
74	492763,162	4759942,943	1483	498105,819	4756846,659	2892	503678,425	4745636,345	4301	493065,863	4748136,889
75	492767,572	4759942,025	1484	498133,803	4756842,020	2893	503667,410	4745634,677	4302	493072,334	4748115,663
76	492769,927	4759941,534	1485	498135,372	4756841,767	2894	503648,273	4745631,768	4303	493073,213	4748107,848
77	492786,656	4759938,045	1486	498141,788	4756841,526	2895	503616,216	4745622,284	4304	493070,963	4748090,185
78	492791,665	4759931,587	1487	498162,851	4756840,764	2896	503579,670	4745610,262	4305	493069,042	4748084,013
79	492793,987	4759928,585	1488	498182,916	4756837,810	2897	503548,389	4745602,077	4306	493059,009	4748069,965
80	492785,057	4759917,493	1489	498210,481	4756833,056	2898	503504,001	4745597,664	4307	493056,977	4748065,482
81	492786,003	4759914,544	1490	498242,259	4756829,193	2899	503456,336	4745586,654	4308	493046,103	4748047,818
82	492794,279	4759888,480	1491	498273,373	4756823,186	2900	503455,164	4745586,381	4309	493042,452	4748043,845
83	492816,854	4759903,192	1492	498302,405	4756821,289	2901	503441,630	4745586,031	4310	493028,665	4748029,200

№	X	Y	№	X	Y	№	X	Y	№	X	Y
84	492823,101	4759907,266	1493	498317,823	4756820,536	2902	503420,102	4745585,476	4311	493024,077	4748025,611
85	492828,963	4759896,057	1494	498323,624	4756822,243	2903	503375,952	4745586,512	4312	493012,415	4748019,696
86	492828,940	4759887,358	1495	498342,117	4756827,669	2904	503326,484	4745587,297	4313	493005,783	4748018,182
87	492853,131	4759873,281	1496	498345,631	4756830,307	2905	503291,014	4745584,188	4314	492993,655	4748017,270
88	492881,914	4759856,310	1497	498354,045	4756835,665	2906	503263,331	4745582,588	4315	492986,281	4748017,136
89	492873,219	4759877,076	1498	498358,650	4756837,391	2907	503258,683	4745577,782	4316	492964,054	4748018,797
90	492837,062	4759919,063	1499	498360,654	4756838,147	2908	503256,860	4745575,858	4317	492950,073	4748021,019
91	492839,808	4759951,096	1500	498363,657	4756839,266	2909	503255,160	4745573,934	4318	492942,024	4748022,141
92	492859,458	4759927,451	1501	498363,686	4756844,613	2910	503250,863	4745575,902	4319	492921,761	4748027,846
93	492872,085	4759915,319	1502	498364,537	4756844,933	2911	503241,868	4745576,466	4320	492827,875	4748039,619
94	492894,040	4759894,213	1503	498374,306	4756846,175	2912	503227,899	4745579,567	4321	492830,254	4748027,115
95	492926,163	4759899,205	1504	498383,374	4756845,600	2913	503210,923	4745582,185	4322	492857,709	4747987,716
96	492919,715	4759888,428	1505	498387,890	4756842,052	2914	503195,951	4745585,292	4323	492855,501	4747961,539
97	492897,965	4759870,130	1506	498563,200	4756836,839	2915	503191,578	4745587,206	4324	492842,224	4747937,378
98	492887,890	4759864,974	1507	498558,459	4756855,818	2916	503180,347	4745587,240	4325	492851,656	4747923,238
99	492887,818	4759842,875	1508	498557,997	4756857,658	2917	503132,377	4745602,331	4326	492856,995	4747915,225
100	492883,157	4759826,444	1509	498563,095	4756872,736	2918	503119,925	4745602,436	4327	492867,271	4747880,445
101	492921,524	4759799,940	1510	498566,435	4756882,590	2919	503119,382	4745602,058	4328	492875,507	4747838,662
102	492923,218	4759798,764	1511	498573,278	4756902,789	2920	503097,521	4745586,792	4329	492875,096	4747817,556
103	492926,638	4759797,194	1512	498573,384	4756914,152	2921	503044,675	4745575,129	4330	492862,512	4747770,416
104	492979,731	4759772,803	1513	498573,747	4756953,485	2922	503001,483	4745560,930	4331	492845,122	4747748,816
105	493005,022	4759761,183	1514	498573,769	4756957,005	2923	502947,320	4745533,579	4332	492844,623	4747748,196
106	493008,097	4759759,644	1515	498574,075	4757005,288	2924	502885,300	4745510,295	4333	492844,364	4747747,874
107	493010,704	4759758,345	1516	498574,097	4757008,665	2925	502866,802	4745497,292	4334	492843,605	4747747,859
108	493017,472	4759754,971	1517	498574,230	4757039,415	2926	502866,142	4745491,973	4335	492729,364	4747745,493
109	493065,757	4759730,891	1518	498574,291	4757053,579	2927	502864,971	4745482,513	4336	492708,791	4747719,107
110	493067,382	4759730,089	1519	498577,473	4757090,665	2928	502883,322	4745468,497	4337	492655,840	4747719,294
111	493068,676	4759728,558	1520	498583,258	4757117,198	2929	502911,857	4745445,915	4338	492642,961	4747719,349
112	493069,328	4759727,791	1521	498584,279	4757121,909	2930	502919,985	4745428,301	4339	492564,909	4747716,315
113	493070,507	4759726,411	1522	498584,651	4757126,204	2931	502921,003	4745407,016	4340	492555,446	4747714,053
114	493088,007	4759705,788	1523	498584,800	4757146,684	2932	502885,555	4745335,523	4341	492554,308	4747704,547
115	493092,230	4759700,800	1524	498587,875	4757177,002	2933	502840,171	4745299,108	4342	492573,686	4747696,878
116	493105,525	4759684,875	1525	498591,553	4757200,458	2934	502784,473	4745261,664	4343	492581,181	4747686,976
117	493106,338	4759683,887	1526	498597,253	4757235,494	2935	502783,995	4745268,102	4344	492586,420	4747677,733
118	493107,903	4759682,022	1527	498599,441	4757267,694	2936	502782,955	4745294,767	4345	492577,820	4747671,422
119	493119,158	4759668,513	1528	498602,378	4757278,456	2937	502780,007	4745294,621	4346	492563,356	4747675,462
120	493123,267	4759662,919	1529	498605,927	4757291,487	2938	502666,525	4745291,355	4347	492513,621	4747697,314
121	493124,490	4759661,248	1530	498609,708	4757317,261	2939	502612,332	4745289,790	4348	492464,452	4747710,887
122	493141,559	4759637,959	1531	498610,432	4757325,353	2940	502581,752	4745288,911	4349	492405,587	4747729,719
123	493144,868	4759633,452	1532	498611,888	4757341,524	2941	502557,511	4745288,210	4350	492341,545	4747745,220
124	493147,166	4759630,312	1533	498622,241	4757371,228	2942	502550,477	4745288,001	4351	492310,430	4747750,787
125	493149,931	4759626,546	1534	498623,528	4757377,320	2943	502525,415	4745287,286	4352	492301,232	4747750,621
126	493153,752	4759621,336	1535	498628,649	4757401,603	2944	502485,803	4745286,141	4353	492238,368	4747749,476
127	493157,569	4759616,122	1536	498634,695	4757426,209	2945	502454,878	4745285,248	4354	492223,431	4747749,204
128	493161,016	4759611,432	1537	498635,599	4757429,885	2946	502427,444	4745284,455	4355	492218,384	4747749,123
129	493196,756	4759568,737	1538	498642,631	4757443,354	2947	502415,881	4745284,121	4356	492211,577	4747748,985
130	493197,109	4759568,224	1539	498645,807	4757449,425	2948	502399,074	4745283,639	4357	492208,512	4747749,123
131	493224,919	4759527,964	1540	498659,990	4757480,781	2949	502377,639	4745283,025	4358	492177,781	4747750,502
132	493229,970	4759520,663	1541	498665,423	4757496,544	2950	502377,542	4745286,020	4359	492159,940	4747740,581
133	493249,623	4759487,363	1542	498665,914	4757497,757	2951	502377,428	4745289,631	4360	492154,253	4747737,421
134	493252,279	4759482,858	1543	498666,209	4757498,485	2952	502375,953	4745298,473	4361	492144,045	4747744,117
135	493260,203	4759469,429	1544	498673,653	4757519,818	2953	502370,637	4745306,265	4362	492132,553	4747758,169
136	493286,824	4759426,196	1545	498707,408	4757536,993	2954	502372,272	4745337,564	4363	492111,657	4747761,645
137	493302,904	4759400,067	1546	498767,534	4757581,695	2955	502349,299	4745340,040	4364	492100,022	4747775,843
138	493306,935	4759389,385	1547	498782,817	4757590,010	2956	502346,657	4745342,933	4365	492102,973	4747787,192
139	493308,298	4759385,744	1548	498787,169	4757590,271	2957	502356,400	4745371,766	4366	492108,054	4747794,098
140	493316,799	4759363,175	1549	498802,351	4757591,189	2958	502371,786	4745411,600	4367	492125,238	4747792,012
141	493316,960	4759357,032	1550	498845,956	4757591,713	2959	502367,998	4745412,588	4368	492135,922	4747794,395
142	493317,082	4759352,795	1551	498850,626	4757591,774	2960	502343,117	4745419,076	4369	492138,313	4747815,642
143	493316,581	4759345,154	1552	498876,431	4757600,320	2961	502278,954	4745571,438	4370	492098,176	4747820,370

№	X	Y	№	X	Y	№	X	Y	№	X	Y
144	493314,247	4759325,322	1553	498885,010	4757606,497	2962	502266,164	4745568,503	4371	492096,170	4747829,231
145	493316,420	4759318,094	1554	498919,768	4757644,701	2963	502240,639	4745561,821	4372	492097,889	4747837,575
146	493343,371	4759228,682	1555	498949,281	4757665,600	2964	502210,280	4745553,862	4373	492135,275	4747832,425
147	493347,389	4759214,009	1556	498951,390	4757667,098	2965	502208,900	4745553,502	4374	492134,638	4747839,308
148	493348,151	4759211,244	1557	498956,498	4757671,222	2966	502207,880	4745556,362	4375	492130,428	4747844,696
149	493349,670	4759205,691	1558	498961,339	4757675,125	2967	502204,831	4745555,786	4376	492097,215	4747857,821
150	493379,376	4759095,611	1559	498987,319	4757697,843	2968	502168,152	4745617,800	4377	492090,366	4747875,512
151	493389,470	4759060,345	1560	498999,809	4757708,933	2969	502152,044	4745645,388	4378	492091,316	4747893,616
152	493404,397	4759005,807	1561	499006,845	4757715,175	2970	502149,560	4745649,645	4379	492095,587	4747909,148
153	493406,501	4758998,483	1562	499010,028	4757717,997	2971	502098,928	4745736,365	4380	492116,976	4747909,043
154	493407,109	4758996,356	1563	499059,156	4757752,329	2972	502096,393	4745740,710	4381	492121,452	4747908,207
155	493408,120	4758994,138	1564	499066,501	4757757,459	2973	502084,086	4745761,789	4382	492153,871	4747902,163
156	493417,077	4758974,464	1565	499089,163	4757784,466	2974	502054,461	4745810,704	4383	492165,855	4747897,896
157	493452,050	4758897,652	1566	499099,602	4757794,797	2975	502052,266	4745814,710	4384	492177,188	4747908,155
158	493462,942	4758856,168	1567	499105,312	4757800,443	2976	502045,580	4745826,892	4385	492178,320	4747923,727
159	493466,663	4758830,643	1568	499107,788	4757803,366	2977	502043,411	4745830,850	4386	492166,161	4747937,490
160	493472,109	4758827,945	1569	499127,000	4757825,978	2978	502042,446	4745832,610	4387	492166,817	4747947,510
161	493475,266	4758806,303	1570	499137,366	4757845,663	2979	502030,550	4745861,535	4388	492175,464	4747953,680
162	493441,177	4758800,670	1571	499142,429	4757870,420	2980	502030,019	4745862,020	4389	492185,384	4747954,114
163	493445,322	4758774,213	1572	499147,878	4757885,542	2981	502025,562	4745866,092	4390	492198,042	4747954,671
164	493443,793	4758772,320	1573	499161,609	4757906,033	2982	502016,235	4745874,953	4391	492203,643	4747964,652
165	493435,605	4758762,166	1574	499184,780	4757960,246	2983	502011,443	4745881,214	4392	492201,802	4747978,464
166	493427,541	4758752,177	1575	499187,151	4757971,554	2984	501997,623	4745894,017	4393	492199,614	4747983,604
167	493424,754	4758748,734	1576	499188,260	4757982,547	2985	501987,750	4745902,428	4394	492191,512	4747995,808
168	493440,288	4758735,758	1577	499169,201	4757989,843	2986	501981,025	4745910,028	4395	492192,387	4748008,709
169	493440,933	4758735,311	1578	499163,201	4757994,425	2987	501976,015	4745913,173	4396	492202,761	4748023,666
170	493447,827	4758730,511	1579	499158,151	4757999,069	2988	501970,404	4745917,189	4397	492222,714	4748035,113
171	493444,002	4758725,639	1580	499158,806	4758002,913	2989	501967,626	4745918,418	4398	492239,872	4748048,395
172	493437,874	4758717,843	1581	499160,764	4758003,013	2990	501954,797	4745923,173	4399	492241,097	4748065,397
173	493425,439	4758702,048	1582	499167,610	4758003,372	2991	501942,707	4745930,516	4400	492227,695	4748087,946
174	493344,028	4758598,511	1583	499205,634	4757998,302	2992	501938,121	4745932,607	4401	492213,025	4748107,697
175	493317,804	4758601,342	1584	499218,296	4757991,096	2993	501932,564	4745935,141	4402	492211,583	4748109,639
176	493314,648	4758604,703	1585	499220,607	4757988,543	2994	501924,982	4745939,234	4403	492206,777	4748130,287
177	493311,965	4758607,553	1586	499225,206	4757983,465	2995	501898,082	4745948,790	4404	492202,102	4748150,177
178	493305,757	4758614,149	1587	499245,244	4757990,257	2996	501895,245	4745949,804	4405	492180,630	4748140,243
179	493296,888	4758623,578	1588	499260,828	4758014,141	2997	501911,025	4746015,383	4406	492158,968	4748133,454
180	493273,157	4758647,378	1589	499256,644	4758029,680	2998	501911,379	4746016,751	4407	492146,947	4748137,967
181	493271,277	4758649,272	1590	499257,039	4758035,792	2999	501977,737	4745997,890	4408	492143,393	4748149,849
182	493270,965	4758648,979	1591	499270,175	4758033,567	3000	501981,420	4746011,940	4409	492131,889	4748156,751
183	493261,202	4758639,421	1592	499285,193	4758050,440	3001	502064,961	4746330,561	4410	492076,013	4748190,287
184	493256,862	4758635,181	1593	499307,177	4758074,318	3002	502092,753	4746323,617	4411	492010,471	4748225,319
185	493223,926	4758602,990	1594	499323,895	4758091,868	3003	502213,009	4746293,559	4412	491956,936	4748238,627
186	493225,740	4758601,005	1595	499311,761	4758101,393	3004	502224,979	4746290,567	4413	491934,493	4748249,159
187	493239,847	4758585,452	1596	499308,179	4758111,565	3005	502225,488	4746296,425	4414	491921,591	4748267,816
188	493284,077	4758579,694	1597	499313,468	4758120,279	3006	502230,146	4746321,104	4415	491921,345	4748268,441
189	493300,032	4758577,618	1598	499324,107	4758120,692	3007	502255,882	4746457,551	4416	491920,260	4748271,203
190	493297,828	4758561,183	1599	499340,749	4758120,552	3008	502259,371	4746476,036	4417	491910,264	4748296,668
191	493295,942	4758547,087	1600	499353,533	4758141,791	3009	502262,803	4746494,237	4418	491896,675	4748334,627
192	493288,682	4758534,927	1601	499361,272	4758154,546	3010	502274,191	4746554,601	4419	491881,112	4748368,262
193	493265,283	4758549,292	1602	499365,508	4758167,344	3011	502283,771	4746605,275	4420	491880,904	4748399,032
194	493246,044	4758559,996	1603	499379,834	4758179,846	3012	502353,374	4746625,361	4421	491881,645	4748427,041
195	493208,230	4758499,907	1604	499382,969	4758181,854	3013	502288,759	4746596,774	4422	491883,230	4748448,623
196	493202,663	4758491,054	1605	499383,313	4758182,080	3014	502286,398	4746558,169	4423	491898,013	4748454,020
197	493199,984	4758481,310	1606	499385,271	4758183,333	3015	502367,284	4746538,434	4424	491942,524	4748470,274
198	493166,292	4758398,833	1607	499386,388	4758184,050	3016	502367,498	4746535,560	4425	491975,827	4748485,386
199	493146,040	4758396,486	1608	499387,863	4758184,999	3017	502384,558	4746528,190	4426	491991,385	4748492,450
200	493144,960	4758396,537	1609	499387,892	4758186,326	3018	502392,964	4746536,119	4427	491996,440	4748481,846
201	493128,183	4758419,919	1610	499388,111	4758197,259	3019	502394,780	4746539,269	4428	492005,387	4748463,065
202	493100,891	4758409,508	1611	499415,466	4758211,572	3020	502392,444	4746556,061	4429	492052,784	4748364,575
203	493075,033	4758477,967	1612	499440,317	4758211,780	3021	502392,812	4746558,462	4430	492075,070	4748328,630

№	X	Y	№	X	Y	№	X	Y	№	X	Y
204	493077,212	4758499,766	1613	499467,608	4758219,074	3022	502362,067	4746615,940	4431	492105,860	4748291,532
205	493075,161	4758500,519	1614	499475,197	4758238,306	3023	502374,550	4746597,579	4432	492117,414	4748279,841
206	493058,229	4758507,140	1615	499471,683	4758242,579	3024	502382,359	4746586,081	4433	492124,760	4748293,739
207	493057,672	4758507,355	1616	499456,009	4758245,222	3025	502395,469	4746596,685	4434	492129,568	4748302,070
208	493055,788	4758508,091	1617	499437,582	4758245,331	3026	502398,455	4746599,095	4435	492129,925	4748302,568
209	493053,786	4758508,883	1618	499435,058	4758245,346	3027	502431,095	4746625,490	4436	492133,546	4748307,623
210	493052,923	4758509,220	1619	499413,422	4758247,365	3028	502429,808	4746627,024	4437	492138,675	4748314,778
211	493036,427	4758515,688	1620	499412,575	4758255,280	3029	502401,339	4746661,010	4438	492155,414	4748316,875
212	493028,159	4758518,925	1621	499427,134	4758257,382	3030	502413,246	4746670,778	4439	492175,918	4748328,318
213	493004,938	4758461,540	1622	499427,541	4758257,452	3031	502423,239	4746678,936	4440	492196,911	4748353,561
214	493003,344	4758457,596	1623	499452,294	4758258,011	3032	502425,563	4746680,844	4441	492215,486	4748366,798
215	492982,178	4758405,274	1624	499463,310	4758267,804	3033	502434,337	4746687,830	4442	492228,155	4748374,077
216	492979,730	4758406,290	1625	499462,273	4758275,372	3034	502415,331	4746710,491	4443	492228,895	4748387,582
217	492967,126	4758411,702	1626	499449,647	4758288,393	3035	502406,017	4746721,592	4444	492217,713	4748401,768
218	492947,183	4758420,171	1627	499448,378	4758289,711	3036	502402,055	4746726,315	4445	492198,163	4748423,195
219	492945,381	4758415,880	1628	499435,803	4758300,350	3037	502393,544	4746719,650	4446	492185,517	4748423,507
220	492940,958	4758405,314	1629	499430,285	4758310,991	3038	502386,738	4746714,326	4447	492175,890	4748432,933
221	492929,650	4758378,340	1630	499441,693	4758312,577	3039	502367,967	4746736,509	4448	492159,512	4748459,788
222	492927,422	4758373,035	1631	499443,171	4758311,854	3040	502367,628	4746744,737	4449	492156,438	4748476,867
223	492933,640	4758370,538	1632	499457,638	4758304,721	3041	502367,166	4746749,978	4450	492170,624	4748492,519
224	492936,645	4758369,320	1633	499462,359	4758300,900	3042	502377,229	4746758,798	4451	492182,411	4748513,493
225	492938,725	4758368,481	1634	499473,637	4758291,769	3043	502365,400	4746773,004	4452	492187,843	4748543,457
226	492972,647	4758354,825	1635	499494,269	4758303,760	3044	502359,987	4746802,753	4453	492176,440	4748558,941
227	492952,917	4758308,522	1636	499517,880	4758298,078	3045	502368,955	4746802,193	4454	492165,351	4748585,104
228	492951,423	4758305,010	1637	499535,083	4758291,071	3046	502385,447	4746801,170	4455	492159,477	4748624,381
229	492964,956	4758297,298	1638	499535,682	4758311,940	3047	502416,381	4746799,244	4456	492169,496	4748657,590
230	492980,163	4758288,629	1639	499528,152	4758325,370	3048	502426,711	4746795,079	4457	492181,509	4748671,109
231	492988,501	4758283,876	1640	499527,539	4758326,445	3049	502434,762	4746791,826	4458	492180,098	4748683,482
232	492987,027	4758279,731	1641	499516,702	4758348,786	3050	502440,971	4746789,322	4459	492138,979	4748664,715
233	492979,647	4758259,030	1642	499516,734	4758366,750	3051	502444,833	4746816,759	4460	492109,899	4748648,064
234	492952,633	4758249,592	1643	499530,209	4758377,181	3052	502445,131	4746822,411	4461	492093,218	4748644,219
235	492947,236	4758247,702	1644	499539,663	4758384,389	3053	502465,848	4746823,543	4462	492089,185	4748652,930
236	492941,321	4758245,640	1645	499529,176	4758401,479	3054	502512,924	4746826,103	4463	492071,339	4748700,900
237	492903,875	4758232,560	1646	499517,873	4758412,889	3055	502507,331	4746852,624	4464	492057,894	4748705,159
238	492915,892	4758197,385	1647	499506,933	4758421,469	3056	502504,566	4746860,235	4465	492036,599	4748709,203
239	492916,635	4758195,217	1648	499509,564	4758432,359	3057	502501,780	4746868,924	4466	492025,233	4748720,061
240	492920,186	4758184,829	1649	499523,077	4758441,989	3058	502509,231	4746869,118	4467	492005,873	4748741,162
241	492931,633	4758151,344	1650	499534,615	4758460,047	3059	502519,516	4746869,380	4468	491995,438	4748748,414
242	492932,684	4758148,478	1651	499541,152	4758480,277	3060	502519,819	4746880,078	4469	491987,778	4748753,732
243	492989,815	4758168,293	1652	499545,012	4758499,885	3061	502525,684	4746879,918	4470	491986,223	4748756,514
244	493002,389	4758157,161	1653	499540,741	4758512,867	3062	502533,303	4746880,503	4471	491977,557	4748771,968
245	493044,506	4758119,876	1654	499554,683	4758507,140	3063	502569,010	4746878,723	4472	491983,540	4748793,512
246	493045,771	4758116,074	1655	499560,184	4758490,677	3064	502568,756	4746881,833	4473	491976,811	4748797,535
247	493057,449	4758080,892	1656	499569,747	4758427,694	3065	502570,769	4746887,620	4474	491964,330	4748789,738
248	493069,481	4758044,646	1657	499573,715	4758417,633	3066	502567,902	4746924,831	4475	491950,738	4748790,227
249	493071,105	4758044,939	1658	499574,798	4758414,894	3067	502567,051	4746931,647	4476	491942,985	4748772,712
250	493092,118	4758048,866	1659	499585,335	4758388,149	3068	502548,367	4746954,726	4477	491927,683	4748759,186
251	493100,302	4758004,058	1660	499587,340	4758375,404	3069	502537,335	4746968,345	4478	491918,344	4748739,323
252	493101,563	4758004,235	1661	499587,156	4758342,668	3070	502547,386	4746972,990	4479	491918,341	4748736,240
253	493185,448	4758016,337	1662	499576,689	4758340,674	3071	502540,412	4746981,316	4480	491918,338	4748724,519
254	493191,050	4758017,683	1663	499570,209	4758343,473	3072	502538,074	4746984,254	4481	491919,407	4748718,877
255	493196,199	4758018,914	1664	499557,322	4758344,844	3073	502499,216	4747030,546	4482	491922,593	4748701,970
256	493197,018	4758019,008	1665	499557,114	4758324,224	3074	502485,915	4747046,396	4483	491909,394	4748689,573
257	493205,225	4758019,951	1666	499566,731	4758306,199	3075	502464,338	4747072,161	4484	491905,716	4748686,114
258	493220,766	4758021,746	1667	499566,522	4758276,712	3076	502477,662	4747076,476	4485	491874,397	4748675,080
259	493245,801	4758024,635	1668	499567,824	4758248,533	3077	502494,787	4747082,028	4486	491868,882	4748675,085
260	493290,433	4758029,778	1669	499568,854	4758226,406	3078	502494,135	4747085,633	4487	491852,831	4748675,095
261	493312,775	4758032,351	1670	499572,944	4758196,649	3079	502491,081	4747102,406	4488	491834,685	4748674,875
262	493345,427	4758048,174	1671	499571,129	4758196,436	3080	502489,371	4747111,791	4489	491831,409	4748679,554
263	493364,014	4758011,509	1672	499554,931	4758194,494	3081	502484,194	4747112,867	4490	491814,569	4748724,047

№	X	Y	№	X	Y	№	X	Y	№	X	Y
264	493373,312	4758016,279	1673	499528,105	4758212,097	3082	502463,031	4747112,855	4491	491811,771	4748731,438
265	493374,748	4758017,027	1674	499509,180	4758215,280	3083	502463,115	4747114,274	4492	491809,228	4748733,877
266	493425,570	4758043,125	1675	499491,450	4758211,528	3084	502464,763	4747142,362	4493	491808,395	4748734,291
267	493433,998	4758047,455	1676	499479,069	4758200,246	3085	502464,799	4747142,976	4494	491800,581	4748738,174
268	493440,643	4758050,872	1677	499460,872	4758179,025	3086	502463,370	4747142,941	4495	491799,807	4748738,053
269	493444,337	4758055,416	1678	499458,671	4758159,612	3087	502468,310	4747158,533	4496	491786,432	4748736,034
270	493455,531	4758069,194	1679	499452,667	4758137,979	3088	502469,349	4747161,805	4497	491784,262	4748735,815
271	493466,912	4758060,426	1680	499442,694	4758147,995	3089	502447,374	4747168,530	4498	491773,710	4748730,635
272	493482,545	4758061,711	1681	499432,866	4758157,614	3090	502460,480	4747209,857	4499	491764,377	4748721,167
273	493486,408	4758062,025	1682	499405,858	4758142,798	3091	502458,422	4747209,826	4500	491753,995	4748712,128
274	493495,364	4758062,753	1683	499403,496	4758127,399	3092	502436,716	4747207,708	4501	491754,140	4748701,678
275	493497,838	4758040,477	1684	499411,857	4758116,191	3093	502415,961	4747203,173	4502	491749,186	4748683,190
276	493501,515	4758007,258	1685	499407,504	4758094,742	3094	502412,640	4747185,760	4503	491731,588	4748656,110
277	493504,351	4757981,771	1686	499404,135	4758074,208	3095	502406,743	4747188,051	4504	491719,011	4748642,158
278	493504,681	4757978,792	1687	499403,426	4758069,888	3096	502351,921	4747209,319	4505	491702,932	4748646,352
279	493546,557	4757942,149	1688	499394,585	4758043,611	3097	502323,760	4747220,243	4506	491690,482	4748658,577
280	493548,567	4757912,111	1689	499383,022	4758041,270	3098	502333,125	4747235,874	4507	491685,970	4748654,190
281	493548,560	4757911,433	1690	499365,583	4758043,079	3099	502321,568	4747240,743	4508	491686,638	4748621,267
282	493618,123	4757899,206	1691	499365,580	4758028,359	3100	502315,145	4747242,486	4509	491679,618	4748586,434
283	493637,968	4757895,722	1692	499366,395	4758007,477	3101	502304,725	4747243,433	4510	491670,786	4748587,037
284	493677,457	4757888,781	1693	499366,592	4758002,528	3102	502296,540	4747244,218	4511	491657,521	4748596,660
285	493679,057	4757888,494	1694	499377,820	4757979,946	3103	502289,911	4747246,119	4512	491647,482	4748589,642
286	493686,630	4757887,164	1695	499379,271	4757952,400	3104	502286,034	4747246,677	4513	491636,418	4748577,336
287	493720,357	4757866,772	1696	499372,358	4757945,490	3105	502286,051	4747249,115	4514	491636,401	4748570,682
288	493723,601	4757862,704	1697	499371,468	4757944,607	3106	502295,090	4747258,500	4515	491636,815	4748560,619
289	493754,780	4757823,600	1698	499367,091	4757940,229	3107	502310,162	4747273,860	4516	491630,234	4748549,883
290	493777,693	4757811,323	1699	499363,442	4757946,663	3108	502315,715	4747277,537	4517	491634,593	4748542,059
291	493800,927	4757798,886	1700	499359,375	4757953,815	3109	502334,391	4747284,977	4518	491633,152	4748526,488
292	493823,350	4757796,958	1701	499344,550	4757962,710	3110	502343,419	4747291,435	4519	491617,695	4748510,731
293	493847,753	4757795,043	1702	499335,570	4757951,804	3111	502352,692	4747302,712	4520	491605,618	4748492,442
294	493868,413	4757799,393	1703	499335,558	4757950,329	3112	502352,808	4747312,304	4521	491587,311	4748486,208
295	493882,228	4757802,301	1704	499335,474	4757932,933	3113	502354,038	4747313,981	4522	491583,279	4748487,636
296	493937,982	4757832,315	1705	499335,281	4757919,670	3114	502356,016	4747316,670	4523	491571,416	4748491,830
297	493980,358	4757841,419	1706	499326,053	4757908,113	3115	502358,030	4747315,819	4524	491569,504	4748502,370
298	494042,699	4757834,633	1707	499323,047	4757905,553	3116	502365,360	4747329,283	4525	491570,980	4748503,150
299	494080,538	4757840,486	1708	499315,678	4757899,261	3117	502370,869	4747339,404	4526	491576,670	4748506,147
300	494107,861	4757850,684	1709	499315,579	4757897,691	3118	502365,572	4747342,213	4527	491582,307	4748512,985
301	494256,194	4757906,121	1710	499314,789	4757885,805	3119	502364,233	4747342,539	4528	491580,695	4748527,890
302	494260,165	4757908,503	1711	499326,902	4757874,916	3120	502355,638	4747344,574	4529	491567,786	4748539,689
303	494264,494	4757911,085	1712	499326,789	4757862,665	3121	502355,264	4747343,250	4530	491559,145	4748546,045
304	494285,357	4757922,905	1713	499326,718	4757855,749	3122	502344,852	4747345,559	4531	491557,801	4748555,283
305	494287,967	4757924,381	1714	499347,358	4757840,464	3123	502341,337	4747347,895	4532	491566,052	4748564,238
306	494301,215	4757897,730	1715	499355,069	4757822,397	3124	502323,023	4747352,924	4533	491571,926	4748578,831
307	494302,966	4757894,613	1716	499355,239	4757820,597	3125	502321,546	4747353,325	4534	491571,455	4748583,230
308	494306,331	4757895,203	1717	499355,482	4757818,039	3126	502308,959	4747358,177	4535	491570,605	4748591,148
309	494308,776	4757895,642	1718	499357,298	4757799,119	3127	502292,507	4747366,450	4536	491555,181	4748595,217
310	494312,389	4757896,277	1719	499373,068	4757790,254	3128	502287,718	4747358,533	4537	491554,002	4748594,776
311	494352,838	4757903,413	1720	499377,916	4757787,531	3129	502247,332	4747379,013	4538	491543,903	4748590,966
312	494371,730	4757906,742	1721	499386,297	4757784,993	3130	502223,842	4747391,356	4539	491535,049	4748592,718
313	494465,338	4757923,251	1722	499391,788	4757768,312	3131	502208,967	4747399,179	4540	491530,915	4748597,300
314	494477,392	4757923,341	1723	499393,526	4757763,018	3132	502150,107	4747430,121	4541	491532,417	4748607,200
315	494527,205	4757932,613	1724	499387,342	4757743,582	3133	502124,446	4747443,615	4542	491533,389	4748620,299
316	494600,091	4757946,185	1725	499382,254	4757729,724	3134	502111,048	4747450,655	4543	491517,720	4748635,201
317	494618,803	4757948,112	1726	499377,241	4757716,066	3135	502109,773	4747448,466	4544	491504,760	4748642,579
318	494622,874	4757920,105	1727	499370,015	4757692,282	3136	502105,176	4747441,479	4545	491505,296	4748658,265
319	494626,576	4757894,689	1728	499377,808	4757669,437	3137	502087,360	4747414,401	4546	491513,416	4748670,006
320	494627,047	4757891,468	1729	499378,091	4757668,608	3138	502072,543	4747391,721	4547	491514,919	4748677,625
321	494627,132	4757890,911	1730	499385,211	4757663,421	3139	502008,257	4747413,821	4548	491513,073	4748681,468
322	494628,061	4757884,503	1731	499397,497	4757654,486	3140	501999,343	4747416,884	4549	491509,621	4748688,659
323	494631,030	4757864,094	1732	499397,589	4757639,840	3141	501961,236	4747409,421	4550	491498,950	4748694,422

№	X	Y	№	X	Y	№	X	Y	№	X	Y
324	494635,530	4757865,300	1733	499397,676	4757626,497	3142	501955,306	4747408,260	4551	491492,321	4748686,314
325	494638,451	4757850,273	1734	499397,733	4757618,287	3143	501949,725	4747407,168	4552	491486,476	4748676,045
326	494638,928	4757847,868	1735	499402,473	4757614,914	3144	501972,026	4747333,308	4553	491485,618	4748674,543
327	494639,202	4757844,836	1736	499413,638	4757606,985	3145	501972,857	4747330,546	4554	491474,964	4748681,552
328	494686,091	4757843,893	1737	499433,140	4757593,860	3146	501980,034	4747306,787	4555	491464,107	4748696,514
329	494721,687	4757840,848	1738	499443,665	4757569,076	3147	501980,815	4747304,210	4556	491453,044	4748709,310
330	494726,839	4757844,260	1739	499450,698	4757546,816	3148	501981,056	4747303,413	4557	491465,329	4748709,548
331	494727,791	4757846,497	1740	499450,595	4757526,396	3149	502020,660	4747263,229	4558	491471,954	4748715,733
332	494730,044	4757851,854	1741	499449,700	4757506,522	3150	502029,405	4747253,336	4559	491467,867	4748728,310
333	494735,934	4757865,805	1742	499461,843	4757485,429	3151	502031,191	4747251,041	4560	491467,062	4748733,573
334	494739,326	4757865,305	1743	499464,192	4757464,244	3152	502031,758	4747245,198	4561	491465,641	4748742,891
335	494740,527	4757865,123	1744	499464,032	4757442,428	3153	502032,347	4747239,163	4562	491445,572	4748743,112
336	494743,989	4757864,601	1745	499477,577	4757414,171	3154	502031,766	4747237,088	4563	491440,959	4748743,101
337	494743,095	4757856,499	1746	499494,701	4757396,393	3155	502022,427	4747203,664	4564	491425,384	4748743,059
338	494741,851	4757845,397	1747	499498,963	4757391,978	3156	502020,460	4747192,367	4565	491425,188	4748743,059
339	494764,713	4757846,555	1748	499502,694	4757390,789	3157	502018,878	4747183,048	4566	491414,622	4748755,490
340	494769,166	4757846,772	1749	499506,649	4757389,524	3158	502018,768	4747162,394	4567	491405,871	4748784,260
341	494765,071	4757840,996	1750	499487,363	4757379,027	3159	502018,878	4747145,827	4568	491404,104	4748824,498
342	494757,221	4757829,888	1751	499480,204	4757370,557	3160	502019,122	4747110,599	4569	491380,269	4748873,471
343	494757,227	4757804,353	1752	499488,467	4757352,188	3161	502019,209	4747096,979	4570	491357,130	4748909,888
344	494769,499	4757779,186	1753	499489,625	4757332,017	3162	502019,528	4747050,837	4571	491354,097	4748917,274
345	494809,404	4757777,269	1754	499483,622	4757311,330	3163	502019,451	4746988,326	4572	491347,799	4748932,613
346	494820,255	4757776,751	1755	499483,618	4757310,817	3164	502018,993	4746986,607	4573	491352,445	4748947,297
347	494882,261	4757776,157	1756	499483,113	4757282,494	3165	502014,122	4746968,215	4574	491361,205	4748974,977
348	494889,581	4757776,097	1757	499483,086	4757250,919	3166	502012,162	4746960,786	4575	491363,600	4748982,549
349	494913,080	4757775,907	1758	499498,456	4757227,446	3167	502010,098	4746950,952	4576	491368,444	4749019,468
350	494917,407	4757775,871	1759	499516,911	4757208,023	3168	501976,708	4746964,210	4577	491368,122	4749021,060
351	494918,844	4757772,359	1760	499537,752	4757200,194	3169	501970,084	4746961,184	4578	491363,482	4749044,045
352	494920,926	4757767,272	1761	499561,163	4757180,491	3170	501967,870	4746958,059	4579	491361,391	4749051,912
353	494939,806	4757709,833	1762	499582,332	4757169,454	3171	501968,341	4746954,692	4580	491344,282	4749067,283
354	494941,588	4757704,425	1763	499599,086	4757163,252	3172	501972,140	4746944,596	4581	491343,655	4749067,846
355	494946,810	4757688,557	1764	499616,805	4757159,699	3173	501973,644	4746932,818	4582	491335,548	4749082,053
356	494950,941	4757675,962	1765	499640,526	4757156,861	3174	501975,194	4746924,028	4583	491335,316	4749082,124
357	494952,916	4757671,026	1766	499652,455	4757167,556	3175	501973,208	4746909,835	4584	491326,014	4749084,825
358	494954,231	4757667,755	1767	499693,107	4757175,476	3176	501964,480	4746888,994	4585	491315,253	4749079,007
359	494966,456	4757637,194	1768	499701,339	4757164,472	3177	501956,629	4746880,944	4586	491311,612	4749075,394
360	494969,385	4757629,871	1769	499703,332	4757151,092	3178	501952,843	4746877,270	4587	491319,510	4749039,672
361	494969,650	4757629,211	1770	499707,708	4757143,207	3179	501948,499	4746858,238	4588	491320,778	4749003,554
362	494974,322	4757617,537	1771	499699,961	4757134,550	3180	501944,178	4746856,709	4589	491303,333	4748968,489
363	494982,253	4757597,685	1772	499692,324	4757125,393	3181	501939,989	4746844,428	4590	491301,227	4748952,212
364	494983,026	4757595,749	1773	499687,405	4757119,501	3182	501939,767	4746832,921	4591	491286,188	4748900,453
365	494984,912	4757591,052	1774	499646,502	4757119,791	3183	501941,042	4746828,469	4592	491284,519	4748847,868
366	495001,648	4757549,216	1775	499626,373	4757121,107	3184	501938,716	4746822,721	4593	491280,798	4748769,661
367	495007,647	4757534,218	1776	499609,250	4757117,895	3185	501932,186	4746795,208	4594	491250,901	4748824,111
368	495008,221	4757532,784	1777	499593,763	4757106,826	3186	501927,351	4746789,755	4595	491238,018	4748916,947
369	495013,910	4757518,555	1778	499588,120	4757092,941	3187	501922,366	4746777,656	4596	491232,761	4748955,689
370	495023,356	4757494,935	1779	499587,881	4757067,063	3188	501917,995	4746738,841	4597	491231,328	4748964,853
371	495024,219	4757492,790	1780	499586,185	4757040,698	3189	501909,912	4746725,772	4598	491239,781	4748992,444
372	495024,401	4757492,337	1781	499572,734	4757020,055	3190	501904,285	4746724,883	4599	491244,605	4749003,714
373	495034,925	4757466,031	1782	499566,874	4757003,578	3191	501899,599	4746719,223	4600	491251,493	4749019,810
374	495041,681	4757448,607	1783	499566,814	4756989,558	3192	501893,983	4746699,539	4601	491272,289	4749043,703
375	495050,156	4757426,768	1784	499578,191	4756966,668	3193	501889,715	4746695,501	4602	491276,773	4749068,124
376	495027,843	4757427,531	1785	499604,126	4756963,466	3194	501885,573	4746686,447	4603	491279,182	4749075,388
377	494993,198	4757428,714	1786	499623,347	4756947,688	3195	501886,423	4746679,324	4604	491281,161	4749081,360
378	494993,203	4757428,121	1787	499641,730	4756934,121	3196	501891,922	4746663,074	4605	491285,794	4749095,336
379	494993,629	4757380,635	1788	499642,700	4756935,942	3197	501892,255	4746646,657	4606	491287,389	4749100,135
380	495047,073	4757376,643	1789	499644,730	4756934,111	3198	501886,704	4746638,522	4607	491293,345	4749118,111
381	495055,165	4757376,042	1790	499644,698	4756920,660	3199	501877,972	4746632,078	4608	491295,630	4749125,668
382	495054,117	4757416,554	1791	499637,992	4756911,592	3200	501871,795	4746622,009	4609	491306,936	4749163,176
383	495072,035	4757370,397	1792	499637,998	4756912,216	3201	501855,761	4746583,499	4610	491320,792	4749209,148

№	X	Y	№	X	Y	№	X	Y	№	X	Y
384	495073,198	4757367,407	1793	499631,520	4756915,863	3202	501850,217	4746551,091	4611	491344,421	4749253,204
385	495084,151	4757341,089	1794	499618,434	4756923,840	3203	501840,291	4746523,777	4612	491348,006	4749259,885
386	495084,727	4757339,694	1795	499607,804	4756932,966	3204	501843,458	4746514,794	4613	491352,729	4749268,676
387	495085,305	4757338,306	1796	499588,938	4756938,080	3205	501863,138	4746512,483	4614	491356,267	4749275,280
388	495086,489	4757335,471	1797	499575,135	4756938,458	3206	501856,060	4746484,575	4615	491357,418	4749277,430
389	495088,432	4757329,413	1798	499571,386	4756916,547	3207	501855,137	4746480,936	4616	491359,562	4749280,467
390	495091,676	4757319,324	1799	499570,677	4756903,239	3208	501853,807	4746475,698	4617	491363,480	4749286,031
391	495094,941	4757309,189	1800	499572,057	4756879,258	3209	501831,252	4746386,765	4618	491441,236	4749396,442
392	495096,818	4757304,808	1801	499582,378	4756868,784	3210	501834,042	4746387,048	4619	491442,337	4749398,000
393	495099,411	4757298,743	1802	499582,258	4756852,626	3211	501900,671	4746370,472	4620	491470,785	4749438,397
394	495111,115	4757271,407	1803	499570,614	4756852,489	3212	501899,024	4746363,539	4621	491496,518	4749516,625
395	495111,780	4757269,854	1804	499559,331	4756847,550	3213	501898,533	4746361,480	4622	491497,029	4749518,171
396	495116,561	4757258,684	1805	499555,705	4756837,109	3214	501893,562	4746340,455	4623	491498,349	4749522,158
397	495117,149	4757257,297	1806	499556,430	4756820,185	3215	501891,527	4746331,995	4624	491504,852	4749514,613
398	495119,576	4757251,628	1807	499573,025	4756813,785	3216	501887,071	4746313,241	4625	491527,111	4749492,541
399	495121,028	4757248,294	1808	499579,383	4756814,348	3217	501873,253	4746316,073	4626	491529,865	4749488,709
400	495123,539	4757242,152	1809	499571,772	4756798,933	3218	501828,179	4746325,424	4627	491557,338	4749466,855
401	495136,717	4757209,934	1810	499568,375	4756792,036	3219	501817,534	4746291,162	4628	491588,039	4749441,294
402	495148,714	4757197,501	1811	499568,301	4756762,114	3220	501816,313	4746287,231	4629	491587,215	4749448,873
403	495151,420	4757183,352	1812	499564,871	4756737,553	3221	501805,158	4746251,324	4630	491593,240	4749448,966
404	495144,234	4757148,262	1813	499552,013	4756715,901	3222	501795,434	4746220,023	4631	491612,927	4749449,156
405	495133,779	4757135,366	1814	499541,008	4756687,736	3223	501794,547	4746217,162	4632	491630,989	4749442,102
406	495133,200	4757134,649	1815	499530,000	4756666,174	3224	501758,826	4746097,084	4633	491634,189	4749440,858
407	495130,703	4757131,575	1816	499526,646	4756654,861	3225	501828,268	4746072,542	4634	491643,895	4749440,845
408	495130,377	4757131,167	1817	499520,961	4756639,390	3226	501818,073	4746028,056	4635	491700,024	4749474,651
409	495125,828	4757122,160	1818	499514,741	4756635,090	3227	501809,451	4745993,769	4636	491693,330	4749484,627
410	495118,513	4757112,922	1819	499522,772	4756620,210	3228	501806,549	4745982,226	4637	491662,277	4749488,058
411	495098,465	4757088,227	1820	499522,684	4756608,906	3229	501805,591	4745978,414	4638	491666,478	4749513,730
412	495102,614	4757114,251	1821	499519,648	4756598,169	3230	501802,833	4745979,747	4639	491662,343	4749514,955
413	495098,712	4757111,929	1822	499505,479	4756547,963	3231	501787,147	4745917,376	4640	491646,626	4749514,472
414	495095,147	4757109,790	1823	499497,313	4756522,908	3232	501774,546	4745919,339	4641	491642,658	4749493,948
415	495071,426	4757094,458	1824	499496,973	4756497,137	3233	501774,019	4745919,470	4642	491626,778	4749491,611
416	495069,131	4757092,968	1825	499496,651	4756472,521	3234	501693,902	4745938,408	4643	491596,156	4749499,493
417	495060,350	4757087,291	1826	499496,580	4756466,626	3235	501678,584	4745942,028	4644	491578,255	4749502,770
418	495046,242	4757078,163	1827	499489,222	4756389,686	3236	501671,786	4745916,878	4645	491572,775	4749503,777
419	495039,767	4757073,976	1828	499488,601	4756383,185	3237	501669,207	4745907,339	4646	491572,016	4749503,915
420	495034,611	4757073,165	1829	499479,212	4756323,118	3238	501552,715	4745945,730	4647	491532,778	4749522,496
421	495019,858	4757070,815	1830	499468,148	4756294,392	3239	501554,053	4745950,547	4648	491501,549	4749549,734
422	495015,781	4757070,174	1831	499454,948	4756295,090	3240	501471,256	4745977,827	4649	491501,612	4749550,309
423	495012,758	4757069,690	1832	499429,535	4756296,596	3241	501468,231	4745978,423	4650	491505,938	4749596,790
424	495010,599	4757068,701	1833	499415,571	4756288,061	3242	501462,963	4745966,954	4651	491509,958	4749701,385
425	494994,259	4757061,203	1834	499391,968	4756248,822	3243	501447,134	4745937,745	4652	491510,253	4749795,225
426	494982,515	4757055,827	1835	499389,462	4756236,172	3244	501405,769	4745884,651	4653	491510,080	4749805,868
427	494956,917	4757044,089	1836	499384,293	4756210,061	3245	501370,084	4745848,132	4654	491508,530	4749900,910
428	494927,714	4757030,689	1837	499513,679	4756180,875	3246	501352,314	4745819,622	4655	491508,413	4749908,033
429	494918,538	4757026,489	1838	499514,004	4756182,274	3247	501336,853	4745794,815	4656	491508,296	4749914,905
430	494881,096	4757009,322	1839	499518,889	4756206,977	3248	501319,277	4745758,392	4657	491521,294	4749924,084
431	494842,628	4756991,686	1840	499526,604	4756245,938	3249	501306,645	4745721,305	4658	491598,171	4749978,340
432	494802,183	4756973,143	1841	499529,585	4756245,573	3250	501307,593	4745696,721	4659	491718,865	4750088,139
433	494801,098	4756972,648	1842	499538,274	4756244,513	3251	501312,635	4745677,044	4660	491776,031	4750148,315
434	494781,471	4756963,653	1843	499587,106	4756298,549	3252	501294,746	4745679,499	4661	491792,536	4750144,023
435	494811,881	4756928,985	1844	499588,113	4756296,089	3253	501292,084	4745691,562	4662	491792,476	4750144,273
436	494823,549	4756944,293	1845	499589,679	4756292,295	3254	501283,176	4745720,527	4663	491807,627	4750140,040
437	494851,006	4756961,859	1846	499593,656	4756300,977	3255	501267,611	4745741,084	4664	491807,626	4750139,791
438	494880,440	4756973,143	1847	499617,910	4756315,024	3256	501270,624	4745747,405	4665	491819,115	4750147,703
439	494906,470	4756976,301	1848	499628,174	4756339,970	3257	501279,156	4745765,313	4666	491824,656	4750162,346
440	494912,174	4756976,996	1849	499647,589	4756357,027	3258	501292,127	4745792,356	4667	491824,654	4750162,031
441	494951,706	4756976,663	1850	499663,515	4756365,553	3259	501313,486	4745837,371	4668	491840,166	4750181,976
442	494953,412	4756976,654	1851	499678,049	4756383,400	3260	501261,937	4745862,991	4669	491839,663	4750181,668
443	494978,039	4756977,068	1852	499688,745	4756406,671	3261	501259,117	4745858,552	4670	491857,289	4750200,155

№	X	Y	№	X	Y	№	X	Y	№	X	Y
444	494979,888	4756977,460	1853	499697,001	4756423,170	3262	501245,439	4745834,583	4671	491857,478	4750200,155
445	495014,654	4756984,757	1854	499730,015	4756446,113	3263	501237,739	4745817,964	4672	491881,485	4750211,104
446	495031,844	4756986,806	1855	499738,925	4756458,844	3264	501225,704	4745801,697	4673	491903,767	4750216,629
447	495040,542	4756987,837	1856	499751,056	4756476,171	3265	501217,643	4745786,130	4674	491929,578	4750218,067
448	495043,226	4756988,403	1857	499753,020	4756490,065	3266	501217,039	4745786,943	4675	491929,826	4750217,877
449	495054,743	4756990,803	1858	499767,447	4756507,252	3267	501203,304	4745805,413	4676	491939,311	4750224,807
450	495076,533	4756995,360	1859	499767,574	4756534,522	3268	501164,030	4745828,778	4677	491939,560	4750224,555
451	495092,864	4756995,851	1860	499761,746	4756548,577	3269	501167,051	4745838,698	4678	491942,829	4750236,150
452	495103,753	4756996,178	1861	499769,744	4756564,676	3270	501180,584	4745845,763	4679	491942,906	4750238,026
453	495111,882	4756996,425	1862	499782,535	4756582,533	3271	501192,205	4745856,817	4680	491938,073	4750252,243
454	495124,364	4756995,189	1863	499786,085	4756599,013	3272	501193,310	4745859,152	4681	491938,070	4750251,992
455	495136,170	4756994,030	1864	499794,847	4756615,603	3273	501208,882	4745892,025	4682	491924,863	4750265,832
456	495154,157	4757005,216	1865	499805,639	4756639,335	3274	501210,738	4745895,942	4683	491924,922	4750265,642
457	495154,495	4757005,424	1866	499812,737	4756651,967	3275	501216,852	4745908,844	4684	491903,492	4750274,169
458	495172,636	4757036,405	1867	499813,427	4756653,189	3276	501229,591	4745935,742	4685	491900,507	4750275,151
459	495184,768	4757041,413	1868	499815,633	4756664,621	3277	501242,608	4745950,894	4686	491939,108	4750313,101
460	495200,718	4757048,000	1869	499825,665	4756684,449	3278	501259,039	4745963,190	4687	491953,166	4750399,606
461	495211,807	4757050,306	1870	499816,233	4756693,915	3279	501269,459	4745978,524	4688	491957,854	4750487,085
462	495234,141	4757054,949	1871	499816,243	4756697,264	3280	501215,791	4746010,999	4689	491964,520	4750471,775
463	495239,728	4757054,877	1872	499816,295	4756710,777	3281	501195,806	4745991,862	4690	491970,001	4750409,220
464	495264,016	4757054,563	1873	499824,922	4756726,502	3282	501180,718	4745975,179	4691	491964,849	4750326,894
465	495290,813	4757052,394	1874	499841,097	4756737,716	3283	501170,634	4745954,588	4692	491964,498	4750321,040
466	495306,307	4757051,034	1875	499836,590	4756751,206	3284	501168,014	4745949,242	4693	491965,770	4750281,281
467	495315,551	4757050,207	1876	499847,963	4756759,754	3285	501143,099	4745937,090	4694	491967,320	4750275,407
468	495331,225	4757075,851	1877	499858,816	4756774,858	3286	501141,589	4745936,141	4695	492059,805	4750251,247
469	495343,527	4757107,736	1878	499862,793	4756798,809	3287	501134,870	4745931,902	4696	492118,119	4750242,055
470	495350,801	4757121,794	1879	499878,974	4756802,921	3288	501127,215	4745927,076	4697	492258,863	4750242,015
471	495355,185	4757130,259	1880	499886,306	4756813,887	3289	501109,032	4745915,611	4698	492341,843	4750238,716
472	495380,159	4757155,418	1881	499880,667	4756829,993	3290	501105,553	4745912,262	4699	492382,033	4750228,422
473	495389,600	4757160,001	1882	499886,564	4756849,470	3291	501088,617	4745895,940	4700	492426,114	4750216,111
474	495416,531	4757173,093	1883	499890,019	4756867,450	3292	501070,953	4745876,673	4701	492465,987	4750209,140
475	495417,010	4757173,127	1884	499863,976	4756877,741	3293	501048,940	4745861,948	4702	492506,824	4750206,406
476	495448,616	4757175,327	1885	499866,767	4756884,690	3294	500975,337	4745928,856	4703	492552,183	4750206,456
477	495467,169	4757160,331	1886	499886,588	4756915,482	3295	500919,813	4745979,330	4704	492551,814	4750224,701
478	495468,293	4757159,433	1887	499891,104	4756954,246	3296	500916,922	4745981,960	4705	492551,751	4750224,389
479	495465,895	4757133,664	1888	499897,961	4756975,383	3297	500848,960	4746043,738	4706	492552,485	4750256,996
480	495449,429	4757108,674	1889	499901,988	4756987,799	3298	500864,419	4746058,748	4707	492552,553	4750257,932
481	495455,005	4757087,984	1890	499904,053	4756993,426	3299	500863,020	4746057,746	4708	492554,231	4750291,219
482	495469,145	4757089,501	1891	499901,093	4756994,053	3300	500861,240	4746060,156	4709	492554,175	4750292,657
483	495480,067	4757122,787	1892	499913,975	4757029,150	3301	500869,390	4746065,987	4710	492556,332	4750314,130
484	495481,416	4757126,902	1893	499927,043	4757059,851	3302	500887,773	4746079,421	4711	492556,670	4750317,690
485	495489,716	4757138,281	1894	499938,878	4757093,497	3303	500910,322	4746099,305	4712	492556,672	4750317,816
486	495491,125	4757140,205	1895	499953,331	4757131,015	3304	500930,558	4746119,339	4713	492554,553	4750344,510
487	495493,097	4757142,919	1896	499974,497	4757175,961	3305	500938,432	4746127,506	4714	492554,562	4750345,757
488	495500,336	4757149,545	1897	499982,349	4757220,432	3306	500924,008	4746119,057	4715	492555,676	4750361,807
489	495516,868	4757164,680	1898	499982,512	4757221,079	3307	500900,417	4746100,764	4716	492555,617	4750362,119
490	495529,258	4757173,518	1899	499983,832	4757226,081	3308	500884,318	4746087,059	4717	492559,403	4750375,898
491	495538,393	4757180,045	1900	499985,095	4757230,925	3309	500871,575	4746073,813	4718	492565,218	4750394,100
492	495553,677	4757198,506	1901	499989,547	4757247,962	3310	500845,314	4746057,766	4719	492564,145	4750418,535
493	495562,705	4757209,418	1902	499990,809	4757252,800	3311	500828,420	4746048,226	4720	492564,024	4750419,460
494	495563,890	4757210,844	1903	499991,434	4757255,181	3312	500815,423	4746042,806	4721	492562,023	4750453,598
495	495593,588	4757234,853	1904	499998,351	4757284,618	3313	500805,456	4746028,072	4722	492562,085	4750453,474
496	495613,411	4757249,242	1905	500003,034	4757316,207	3314	500803,826	4746017,408	4723	492557,481	4750490,616
497	495634,790	4757251,043	1906	500011,908	4757355,503	3315	500803,248	4746014,185	4724	492551,413	4750506,966
498	495636,166	4757250,750	1907	500024,451	4757391,131	3316	500798,395	4746009,534	4725	492552,918	4750507,518
499	495660,936	4757242,265	1908	500029,201	4757417,510	3317	500791,742	4746005,460	4726	492583,347	4750525,730
500	495664,985	4757240,878	1909	500042,430	4757451,192	3318	500769,113	4746004,069	4727	492583,472	4750525,288
501	495669,028	4757239,492	1910	500047,182	4757485,443	3319	500751,566	4745997,995	4728	492607,446	4750540,549
502	495673,221	4757233,605	1911	500050,806	4757494,875	3320	500735,399	4745974,958	4729	492607,259	4750540,612
503	495693,977	4757204,494	1912	500052,926	4757500,384	3321	500725,328	4745960,075	4730	492641,687	4750558,732

№	X	Y	№	X	Y	№	X	Y	№	X	Y
504	495709,686	4757177,200	1913	500060,600	4757520,304	3322	500717,133	4745947,327	4731	492670,947	4750570,453
505	495710,158	4757176,398	1914	500062,544	4757525,352	3323	500714,283	4745935,172	4732	492701,051	4750586,357
506	495738,993	4757184,679	1915	500070,173	4757558,848	3324	500701,748	4745931,054	4733	492700,858	4750585,857
507	495759,252	4757217,084	1916	500080,258	4757592,085	3325	500687,090	4745936,040	4734	492725,825	4750608,420
508	495763,119	4757246,618	1917	500082,988	4757601,077	3326	500683,073	4745926,354	4735	492766,064	4750635,241
509	495766,173	4757279,628	1918	500087,421	4757620,334	3327	500682,824	4745914,720	4736	492807,582	4750666,116
510	495780,205	4757295,912	1919	500088,422	4757624,684	3328	500671,225	4745905,071	4737	492807,455	4750665,805
511	495788,389	4757305,413	1920	500088,553	4757625,214	3329	500643,193	4745899,070	4738	492850,190	4750691,989
512	495843,774	4757304,282	1921	500090,716	4757634,600	3330	500628,105	4745886,055	4739	492850,188	4750691,799
513	495875,742	4757287,791	1922	500091,686	4757638,826	3331	500623,717	4745858,770	4740	492891,873	4750719,863
514	495898,011	4757281,115	1923	500091,933	4757639,456	3332	500611,682	4745834,677	4741	492908,361	4750727,492
515	495922,795	4757292,505	1924	500093,323	4757643,021	3333	500579,529	4745825,967	4742	492913,375	4750729,829
516	495949,952	4757320,438	1925	500094,509	4757646,066	3334	500560,520	4745807,175	4743	492946,975	4750754,328
517	495970,603	4757347,396	1926	500096,324	4757650,738	3335	500558,940	4745792,745	4744	492985,177	4750775,791
518	495986,050	4757369,365	1927	500105,179	4757673,490	3336	500551,077	4745766,756	4745	493020,180	4750795,407
519	495987,002	4757370,705	1928	500107,012	4757678,198	3337	500543,771	4745757,509	4746	493020,061	4750796,096
520	495994,334	4757375,556	1929	500111,061	4757688,575	3338	500526,357	4745746,373	4747	493053,204	4750809,476
521	495994,808	4757375,862	1930	500111,135	4757689,187	3339	500498,944	4745716,293	4748	493079,294	4750814,473
522	496007,215	4757385,005	1931	500117,249	4757739,848	3340	500489,565	4745702,710	4749	493078,456	4750828,099
523	496015,684	4757385,197	1932	500118,050	4757741,829	3341	500473,102	4745692,900	4750	493076,999	4750851,413
524	496026,205	4757386,047	1933	500121,463	4757740,724	3342	500465,116	4745707,935	4751	493077,123	4750851,350
525	496030,223	4757385,523	1934	500122,140	4757741,724	3343	500462,960	4745706,613	4752	493067,458	4750888,654
526	496054,199	4757384,039	1935	500136,352	4757762,585	3344	500464,435	4745709,217	4753	493060,336	4750923,317
527	496065,080	4757382,689	1936	500150,022	4757779,151	3345	500474,051	4745725,866	4754	493060,335	4750923,005
528	496084,402	4757380,301	1937	500151,917	4757777,939	3346	500498,975	4745770,169	4755	493054,462	4750957,783
529	496088,249	4757380,387	1938	500149,725	4757769,987	3347	500536,523	4745839,109	4756	493054,451	4750964,718
530	496092,567	4757380,348	1939	500155,110	4757757,683	3348	500578,464	4745870,933	4757	493054,471	4750993,645
531	496095,766	4757380,315	1940	500163,778	4757744,877	3349	500592,146	4745881,314	4758	493054,415	4750994,395
532	496098,377	4757380,811	1941	500171,777	4757737,725	3350	500593,610	4745896,938	4759	493057,555	4751040,227
533	496100,197	4757381,564	1942	500178,014	4757739,090	3351	500574,170	4745894,994	4760	493057,494	4751040,102
534	496102,602	4757382,315	1943	500184,353	4757750,345	3352	500563,399	4745885,231	4761	493059,541	4751090,318
535	496104,823	4757383,592	1944	500193,232	4757760,624	3353	500498,516	4745826,440	4762	493059,494	4751092,442
536	496106,834	4757384,863	1945	500201,287	4757761,024	3354	500477,117	4745795,951	4763	493059,651	4751122,991
537	496109,062	4757386,902	1946	500210,037	4757761,410	3355	500409,134	4745831,957	4764	493059,624	4751127,803
538	496110,080	4757388,701	1947	500190,457	4757734,315	3356	500410,275	4745834,120	4765	493064,447	4751164,067
539	496110,306	4757391,788	1948	500180,688	4757719,267	3357	500411,177	4745835,840	4766	493072,482	4751186,875
540	496110,320	4757393,206	1949	500185,490	4757717,487	3358	500415,989	4745839,350	4767	493087,761	4751209,129
541	496110,328	4757394,105	1950	500313,385	4757680,428	3359	500428,276	4745833,679	4768	493087,756	4751208,378
542	496110,785	4757398,274	1951	500317,219	4757687,142	3360	500435,351	4745830,411	4769	493104,030	4751229,816
543	496110,958	4757399,759	1952	500318,326	4757686,891	3361	500437,075	4745829,616	4770	493103,904	4751229,755
544	496110,992	4757400,059	1953	500324,738	4757685,451	3362	500471,322	4745813,813	4771	493119,711	4751264,500
545	496113,501	4757422,794	1954	500333,070	4757683,587	3363	500486,749	4745827,385	4772	493121,749	4751269,921
546	496113,860	4757426,053	1955	500353,535	4757683,025	3364	500493,297	4745833,148	4773	493124,616	4751277,713
547	496135,657	4757444,831	1956	500395,510	4757685,744	3365	500498,508	4745837,734	4774	493124,550	4751277,335
548	496146,434	4757452,720	1957	500422,397	4757683,015	3366	500509,150	4745847,096	4775	493132,989	4751303,829
549	496151,537	4757456,461	1958	500475,500	4757883,985	3367	500533,161	4745868,221	4776	493132,987	4751303,576
550	496155,202	4757459,142	1959	500477,036	4757889,838	3368	500556,402	4745888,671	4777	493133,500	4751305,448
551	496157,898	4757461,118	1960	500477,491	4757907,755	3369	500558,188	4745890,245	4778	493134,524	4751308,941
552	496175,510	4757474,014	1961	500497,856	4757922,502	3370	500570,964	4745901,485	4779	493141,895	4751334,749
553	496178,326	4757474,507	1962	500516,940	4757927,341	3371	500614,267	4745945,920	4780	493155,587	4751370,513
554	496189,819	4757476,497	1963	500532,056	4757917,656	3372	500625,883	4745954,673	4781	493155,523	4751370,326
555	496195,495	4757477,484	1964	500540,017	4757922,444	3373	500646,473	4745970,193	4782	493172,769	4751396,691
556	496204,314	4757479,023	1965	500546,937	4757920,968	3374	500668,430	4745986,740	4783	493199,592	4751417,239
557	496219,531	4757485,898	1966	500577,249	4757914,521	3375	500669,838	4745988,089	4784	493224,553	4751439,239
558	496228,139	4757480,641	1967	500577,376	4757914,899	3376	500718,479	4746034,682	4785	493224,491	4751439,113
559	496240,735	4757473,048	1968	500620,990	4757915,446	3377	500589,580	4746156,933	4786	493238,849	4751463,626
560	496242,022	4757471,708	1969	500616,695	4757895,355	3378	500587,331	4746159,019	4787	493238,846	4751463,501
561	496243,834	4757469,812	1970	500580,914	4757867,697	3379	500574,699	4746170,726	4788	493245,602	4751481,694
562	496247,763	4757466,656	1971	500574,634	4757827,868	3380	500561,931	4746157,140	4789	493245,612	4751482,943
563	496250,824	4757464,930	1972	500534,356	4757818,695	3381	500514,442	4746134,914	4790	493248,504	4751502,914

№	X	Y	№	X	Y	№	X	Y	№	X	Y
564	496254,110	4757463,490	1973	500536,733	4757764,129	3382	500507,191	4746131,523	4791	493248,508	4751503,540
565	496257,404	4757462,891	1974	500537,062	4757763,385	3383	500503,838	4746131,291	4792	493247,446	4751529,598
566	496261,360	4757462,572	1975	500536,965	4757757,208	3384	500472,014	4746129,049	4793	493240,390	4751564,762
567	496265,547	4757462,533	1976	500539,945	4757756,811	3385	500446,135	4746107,628	4794	493240,387	4751564,448
568	496269,519	4757463,906	1977	500557,574	4757716,552	3386	500435,020	4746135,173	4795	493221,049	4751603,385
569	496272,526	4757465,799	1978	500584,233	4757657,490	3387	500433,148	4746142,850	4796	493188,461	4751632,045
570	496272,887	4757466,036	1979	500584,578	4757656,740	3388	500433,017	4746144,588	4797	493184,989	4751644,752
571	496278,209	4757468,472	1980	500584,591	4757657,388	3389	500430,464	4746143,532	4798	493185,562	4751663,680
572	496282,613	4757470,501	1981	500584,593	4757657,718	3390	500425,168	4746142,541	4799	493185,494	4751662,804
573	496312,658	4757484,288	1982	500584,958	4757696,978	3391	500404,245	4746135,592	4800	493185,650	4751691,824
574	496316,750	4757487,677	1983	500593,080	4757688,657	3392	500377,402	4746124,608	4801	493068,145	4751674,718
575	496346,202	4757512,036	1984	500610,719	4757685,606	3393	500378,988	4746119,250	4802	492954,360	4751663,339
576	496353,348	4757515,161	1985	500616,049	4757684,634	3394	500380,032	4746115,719	4803	492907,232	4751773,744
577	496357,102	4757516,806	1986	500616,772	4757673,901	3395	500386,994	4746092,202	4804	492900,846	4751812,406
578	496402,405	4757536,626	1987	500593,024	4757653,871	3396	500401,338	4746095,394	4805	492888,379	4751887,821
579	496405,625	4757536,317	1988	500592,500	4757636,757	3397	500402,666	4746087,410	4806	492873,977	4751974,964
580	496412,942	4757535,609	1989	500592,697	4757622,689	3398	500392,390	4746084,619	4807	492870,791	4751994,230
581	496415,540	4757535,358	1990	500614,842	4757614,154	3399	500374,974	4746081,768	4808	492784,643	4752176,663
582	496431,528	4757533,821	1991	500621,606	4757596,441	3400	500347,088	4746077,215	4809	492749,059	4752252,020
583	496444,807	4757525,739	1992	500624,594	4757574,103	3401	500335,241	4746078,563	4810	492674,150	4752411,604
584	496458,951	4757517,145	1993	500626,225	4757561,430	3402	500331,079	4746079,037	4811	492647,208	4752458,616
585	496462,493	4757514,990	1994	500626,873	4757556,458	3403	500322,766	4746079,979	4812	492651,229	4752462,775
586	496463,033	4757514,326	1995	500613,319	4757578,524	3404	500336,321	4746083,311	4813	492651,227	4752462,337
587	496466,483	4757513,264	1996	500592,535	4757586,456	3405	500343,115	4746084,983	4814	492672,355	4752489,860
588	496474,242	4757512,392	1997	500576,037	4757573,531	3406	500375,938	4746093,046	4815	492672,354	4752489,733
589	496481,381	4757512,575	1998	500552,289	4757559,308	3407	500375,127	4746095,807	4816	492696,023	4752523,052
590	496485,732	4757512,685	1999	500548,675	4757549,877	3408	500371,391	4746108,494	4817	492696,017	4752522,425
591	496495,390	4757516,193	2000	500546,585	4757544,417	3409	500370,464	4746111,625	4818	492716,702	4752558,014
592	496498,269	4757518,618	2001	500553,438	4757532,270	3410	500368,116	4746119,600	4819	492716,573	4752557,391
593	496501,861	4757518,985	2002	500570,504	4757533,322	3411	500366,759	4746124,216	4820	492734,723	4752587,747
594	496505,184	4757519,327	2003	500588,582	4757544,829	3412	500309,759	4746116,637	4821	492734,722	4752587,622
595	496523,293	4757521,004	2004	500601,896	4757539,895	3413	500308,034	4746126,583	4822	492753,367	4752617,598
596	496531,817	4757521,796	2005	500622,010	4757521,071	3414	500307,727	4746128,353	4823	492753,361	4752616,723
597	496551,447	4757529,171	2006	500633,767	4757513,860	3415	500305,848	4746139,181	4824	492769,447	4752646,909
598	496552,250	4757529,476	2007	500620,543	4757505,209	3416	500283,044	4746137,339	4825	492769,886	4752647,091
599	496552,661	4757529,619	2008	500606,107	4757513,896	3417	500281,192	4746136,858	4826	492793,122	4752672,353
600	496591,359	4757544,150	2009	500589,610	4757506,985	3418	500258,712	4746131,054	4827	492817,413	4752688,359
601	496594,259	4757545,228	2010	500569,459	4757513,060	3419	500259,189	4746127,421	4828	492817,420	4752688,985
602	496594,984	4757546,800	2011	500558,946	4757519,069	3420	500259,539	4746124,715	4829	492836,741	4752700,089
603	496595,155	4757547,161	2012	500560,536	4757511,052	3421	500213,276	4746108,235	4830	492837,867	4752700,207
604	496601,131	4757560,062	2013	500580,310	4757473,204	3422	500134,713	4746076,273	4831	492862,151	4752706,467
605	496606,903	4757572,522	2014	500580,753	4757458,585	3423	500135,125	4746074,718	4832	492862,151	4752706,343
606	496614,707	4757589,352	2015	500566,284	4757449,454	3424	500147,231	4746064,190	4833	492889,215	4752708,022
607	496618,181	4757598,656	2016	500561,897	4757430,163	3425	500144,744	4746044,894	4834	492889,275	4752707,896
608	496620,283	4757604,295	2017	500562,757	4757421,049	3426	500137,973	4746037,531	4835	492913,903	4752701,034
609	496627,140	4757622,665	2018	500672,268	4757425,437	3427	500134,164	4746029,117	4836	492913,844	4752701,408
610	496636,019	4757634,825	2019	500676,260	4757425,592	3428	500136,678	4746020,367	4837	492933,706	4752685,073
611	496647,590	4757650,693	2020	500679,624	4757341,678	3429	500137,339	4746014,936	4838	492930,738	4752696,288
612	496653,488	4757670,419	2021	500765,901	4757345,149	3430	500138,937	4746007,948	4839	492933,719	4752724,947
613	496655,934	4757678,596	2022	500808,250	4757346,854	3431	500132,420	4746003,868	4840	492933,894	4752726,629
614	496656,205	4757679,501	2023	500807,845	4757344,428	3432	500122,461	4746001,441	4841	492935,417	4752738,673
615	496660,158	4757701,686	2024	500807,590	4757315,986	3433	500124,178	4746011,322	4842	492935,771	4752744,481
616	496661,675	4757710,188	2025	500807,424	4757286,948	3434	500124,126	4746016,960	4843	492925,912	4752867,318
617	496662,065	4757718,759	2026	500814,212	4757252,577	3435	500123,982	4746032,588	4844	492925,865	4752869,755
618	496667,120	4757741,347	2027	500814,831	4757249,454	3436	500118,110	4746059,548	4845	492886,603	4752969,810
619	496684,155	4757773,734	2028	500816,702	4757239,940	3437	500115,097	4746078,541	4846	492886,729	4752969,810
620	496699,617	4757809,187	2029	500831,678	4757210,864	3438	500063,047	4746077,901	4847	492866,413	4753008,066
621	496704,440	4757835,972	2030	500837,156	4757173,407	3439	500064,020	4746059,837	4848	492839,998	4752997,667
622	496705,004	4757846,042	2031	500852,255	4757146,949	3440	500038,258	4746060,685	4849	492779,561	4752966,197
623	496705,030	4757846,483	2032	500852,793	4757145,143	3441	500041,985	4745990,563	4850	492773,431	4752974,247

№	X	Y	№	X	Y	№	X	Y	№	X	Y
624	496705,186	4757849,418	2033	500811,658	4757136,299	3442	500024,825	4745992,210	4851	492764,725	4752997,115
625	496705,218	4757849,967	2034	500854,112	4756938,869	3443	500004,351	4745997,424	4852	492765,037	4753014,290
626	496705,272	4757850,935	2035	500825,496	4756934,276	3444	500003,006	4745998,042	4853	492762,754	4753026,991
627	496705,355	4757852,466	2036	500818,149	4756907,487	3445	499999,971	4745999,449	4854	492753,490	4753041,927
628	496705,387	4757852,946	2037	500788,849	4756873,021	3446	499993,204	4746002,566	4855	492752,871	4753068,671
629	496706,470	4757872,587	2038	500778,983	4756849,800	3447	499982,363	4746007,560	4856	492744,196	4753078,604
630	496709,614	4757885,176	2039	500788,941	4756844,139	3448	499978,910	4746004,243	4857	492702,135	4753102,585
631	496716,165	4757911,443	2040	500789,574	4756821,266	3449	499968,093	4746000,403	4858	492693,861	4753115,887
632	496717,944	4757922,053	2041	500778,607	4756791,587	3450	499949,635	4745993,827	4859	492698,250	4753127,043
633	496723,837	4757957,321	2042	500786,847	4756769,768	3451	499931,612	4745992,310	4860	492712,442	4753129,940
634	496723,969	4757961,691	2043	500802,402	4756743,559	3452	499911,296	4745989,794	4861	492714,696	4753129,674
635	496724,789	4757991,137	2044	500818,011	4756737,206	3453	499892,717	4745986,373	4862	492748,913	4753134,799
636	496721,488	4758015,791	2045	500804,215	4756717,573	3454	499893,077	4745964,293	4863	492765,956	4753133,112
637	496720,271	4758015,910	2046	500813,489	4756693,536	3455	499875,637	4745962,008	4864	492772,268	4753133,506
638	496734,993	4758035,548	2047	500824,076	4756672,155	3456	499857,548	4745957,818	4865	492742,926	4753222,930
639	496745,291	4758022,528	2048	500816,155	4756655,686	3457	499837,437	4745953,160	4866	492742,928	4753223,368
640	496746,989	4758020,381	2049	500804,305	4756646,049	3458	499825,402	4745950,374	4867	492741,266	4753227,003
641	496748,040	4758007,429	2050	500795,719	4756635,716	3459	499822,625	4745949,730	4868	492737,452	4753235,090
642	496749,117	4757994,273	2051	500796,233	4756620,946	3460	499819,402	4745948,985	4869	492736,325	4753243,096
643	496750,004	4757983,319	2052	500818,734	4756589,537	3461	499817,400	4745949,073	4870	492730,515	4753260,881
644	496748,901	4757970,905	2053	500836,554	4756585,596	3462	499762,631	4745942,500	4871	492727,193	4753267,652
645	496748,644	4757967,986	2054	500853,780	4756591,565	3463	499751,060	4745940,593	4872	492716,383	4753284,911
646	496746,971	4757949,200	2055	500888,908	4756569,010	3464	499689,992	4745934,213	4873	492712,429	4753290,998
647	496746,504	4757943,907	2056	500907,659	4756543,236	3465	499654,107	4745928,988	4874	492701,290	4753305,822
648	496743,377	4757929,062	2057	500909,431	4756508,205	3466	499650,173	4745928,415	4875	492698,144	4753311,465
649	496739,435	4757910,307	2058	500920,166	4756465,923	3467	499653,441	4745923,380	4876	492689,055	4753324,278
650	496735,359	4757890,953	2059	500886,614	4756466,232	3468	499658,459	4745892,216	4877	492685,476	4753330,676
651	496726,648	4757859,258	2060	500876,762	4756481,768	3469	499649,878	4745903,335	4878	492674,020	4753344,691
652	496725,707	4757855,846	2061	500886,946	4756502,243	3470	499649,378	4745905,402	4879	492670,318	4753351,217
653	496725,002	4757853,265	2062	500875,309	4756540,946	3471	499633,967	4745934,859	4880	492663,045	4753365,010
654	496724,073	4757849,876	2063	500852,129	4756551,593	3472	499631,719	4745939,162	4881	492660,728	4753372,960
655	496722,323	4757843,525	2064	500850,139	4756552,503	3473	499610,941	4745978,682	4882	492658,058	4753392,475
656	496721,405	4757792,585	2065	500826,478	4756560,409	3474	499609,434	4745982,258	4883	492657,307	4753401,226
657	496727,820	4757787,305	2066	500812,790	4756566,274	3475	499594,215	4746016,941	4884	492651,210	4753422,009
658	496662,183	4757623,329	2067	500784,146	4756573,355	3476	499591,405	4746017,570	4885	492649,024	4753430,837
659	496639,962	4757571,396	2068	500762,536	4756557,774	3477	499569,363	4746022,478	4886	492637,071	4753462,660
660	496627,821	4757550,159	2069	500771,789	4756544,993	3478	499554,400	4746025,810	4887	492590,081	4753573,746
661	496595,311	4757512,091	2070	500779,664	4756533,722	3479	499449,647	4746036,779	4888	492686,697	4753583,582
662	496547,763	4757497,339	2071	500786,383	4756518,759	3480	499328,719	4746049,441	4889	492688,329	4753587,487
663	496496,818	4757497,570	2072	500808,234	4756500,014	3481	499327,971	4746050,792	4890	492622,066	4753621,142
664	496493,454	4757496,251	2073	500830,213	4756471,873	3482	499317,720	4746069,231	4891	492583,694	4753635,543
665	496464,632	4757484,845	2074	500839,435	4756450,004	3483	499311,690	4746085,528	4892	492518,896	4753637,032
666	496427,687	4757505,278	2075	500840,857	4756446,612	3484	499307,415	4746097,061	4893	492452,246	4753646,254
667	496422,222	4757505,719	2076	500845,811	4756417,308	3485	499308,642	4746113,413	4894	492277,729	4753803,200
668	496392,464	4757508,129	2077	500849,714	4756406,152	3486	499308,785	4746113,967	4895	492269,596	4753881,430
669	496358,509	4757488,403	2078	500851,311	4756401,584	3487	499311,847	4746125,495	4896	492266,729	4753909,194
670	496324,348	4757467,482	2079	500854,858	4756391,468	3488	499312,715	4746128,751	4897	492265,061	4753925,204
671	496291,778	4757450,745	2080	500860,759	4756379,615	3489	499319,478	4746130,212	4898	492238,643	4754178,245
672	496251,283	4757437,724	2081	500851,091	4756374,588	3490	499320,661	4746130,467	4899	492222,111	4754192,116
673	496232,583	4757446,497	2082	500833,520	4756391,344	3491	499336,144	4746131,504	4900	492162,693	4754241,912
674	496211,519	4757460,243	2083	500832,096	4756392,697	3492	499353,267	4746161,634	4901	492160,454	4754243,780
675	496190,179	4757456,321	2084	500831,104	4756396,102	3493	499367,441	4746251,037	4902	492147,288	4754257,068
676	496160,109	4757435,460	2085	500839,888	4756396,680	3494	499369,474	4746263,868	4903	492130,808	4754280,963
677	496141,023	4757422,163	2086	500835,150	4756439,979	3495	499364,781	4746289,986	4904	492111,902	4754295,627
678	496128,474	4757397,699	2087	500820,589	4756463,973	3496	499363,288	4746307,559	4905	492088,745	4754315,763
679	496126,731	4757376,084	2088	500812,451	4756477,402	3497	499379,248	4746325,350	4906	492066,259	4754338,693
680	496113,007	4757367,043	2089	500799,127	4756490,622	3498	499364,996	4746350,905	4907	492054,126	4754363,915
681	496106,372	4757366,147	2090	500796,241	4756488,560	3499	499365,885	4746366,759	4908	492040,522	4754390,850
682	496054,240	4757366,020	2091	500785,150	4756480,626	3500	499376,218	4746390,910	4909	492023,293	4754409,399
683	496014,756	4757363,843	2092	500768,600	4756488,917	3501	499375,955	4746411,224	4910	492022,455	4754416,742

№	X	Y	№	X	Y	№	X	Y	№	X	Y
684	495994,946	4757353,871	2093	500769,625	4756476,729	3502	499389,122	4746416,790	4911	492021,550	4754425,512
685	495979,976	4757334,969	2094	500769,543	4756476,171	3503	499401,358	4746424,216	4912	492021,765	4754455,564
686	495965,124	4757311,605	2095	500754,241	4756480,690	3504	499412,528	4746434,303	4913	492030,960	4754483,517
687	495950,191	4757294,488	2096	500745,562	4756471,158	3505	499404,009	4746453,950	4914	492049,691	4754516,873
688	495935,061	4757282,607	2097	500736,792	4756428,842	3506	499391,703	4746466,487	4915	492057,637	4754532,558
689	495918,045	4757270,505	2098	500730,505	4756393,625	3507	499392,542	4746473,932	4916	492066,779	4754550,740
690	495890,484	4757264,864	2099	500723,167	4756366,914	3508	499414,587	4746477,801	4917	492083,710	4754590,656
691	495858,244	4757271,179	2100	500690,679	4756349,666	3509	499434,093	4746477,849	4918	492071,355	4754620,925
692	495827,835	4757283,896	2101	500688,360	4756371,857	3510	499448,473	4746480,604	4919	492052,289	4754667,195
693	495796,217	4757284,999	2102	500689,650	4756381,320	3511	499451,833	4746483,658	4920	492036,348	4754705,297
694	495786,940	4757260,944	2103	500702,083	4756398,159	3512	499459,085	4746490,242	4921	492015,369	4754737,068
695	495783,787	4757232,282	2104	500713,288	4756410,629	3513	499456,645	4746495,273	4922	491988,155	4754771,131
696	495772,431	4757199,880	2105	500705,759	4756446,215	3514	499438,596	4746516,621	4923	491949,493	4754812,254
697	495756,656	4757169,289	2106	500712,735	4756467,471	3515	499433,208	4746532,630	4924	491936,303	4754837,528
698	495731,809	4757156,905	2107	500711,002	4756469,236	3516	499431,248	4746538,455	4925	491930,338	4754848,718
699	495713,188	4757149,270	2108	500703,652	4756511,167	3517	499430,038	4746567,131	4926	491909,918	4754896,548
700	495696,674	4757154,611	2109	500717,570	4756556,789	3518	499446,771	4746591,220	4927	491891,440	4754934,798
701	495695,293	4757156,740	2110	500737,047	4756594,053	3519	499442,580	4746630,782	4928	491873,888	4754964,160
702	495685,714	4757171,515	2111	500757,841	4756632,817	3520	499455,454	4746657,390	4929	491848,765	4754997,211
703	495670,133	4757203,068	2112	500758,139	4756653,104	3521	499495,723	4746711,117	4930	491824,379	4755030,199
704	495658,661	4757220,756	2113	500758,179	4756656,685	3522	499526,704	4746767,106	4931	491793,114	4755063,038
705	495627,656	4757222,313	2114	500757,977	4756691,410	3523	499526,715	4746768,652	4932	491748,978	4755087,385
706	495608,476	4757217,115	2115	500752,087	4756713,165	3524	499526,758	4746774,555	4933	491698,605	4755105,283
707	495601,934	4757215,343	2116	500729,517	4756724,050	3525	499527,151	4746828,938	4934	491676,286	4755113,093
708	495595,629	4757211,134	2117	500711,618	4756731,410	3526	499527,332	4746854,153	4935	491640,298	4755125,655
709	495586,990	4757205,363	2118	500703,817	4756757,534	3527	499530,336	4746855,062	4936	491607,274	4755144,403
710	495583,658	4757203,136	2119	500699,901	4756790,295	3528	499538,669	4746857,586	4937	491567,683	4755160,768
711	495569,628	4757187,639	2120	500690,806	4756837,943	3529	499539,953	4746857,975	4938	491536,963	4755180,254
712	495562,561	4757179,829	2121	500680,635	4756868,732	3530	499559,634	4746864,778	4939	491500,668	4755188,800
713	495554,986	4757171,473	2122	500677,955	4756906,342	3531	499560,894	4746865,235	4940	491463,954	4755178,899
714	495546,413	4757162,337	2123	500676,263	4756912,618	3532	499580,269	4746872,366	4941	491430,091	4755170,607
715	495536,814	4757152,130	2124	500671,288	4756911,841	3533	499596,714	4746880,050	4942	491385,297	4755156,047
716	495533,918	4757149,037	2125	500588,469	4756899,032	3534	499610,906	4746890,160	4943	491345,373	4755139,062
717	495512,114	4757128,259	2126	500592,776	4756880,950	3535	499611,789	4746890,797	4944	491294,341	4755121,341
718	495510,696	4757125,832	2127	500597,919	4756866,958	3536	499618,742	4746903,678	4945	491273,273	4755114,000
719	495494,687	4757098,472	2128	500599,716	4756845,123	3537	499630,279	4746923,968	4946	491261,016	4755109,722
720	495483,651	4757074,593	2129	500614,340	4756827,074	3538	499647,373	4746940,248	4947	491226,289	4755107,225
721	495462,840	4757071,488	2130	500616,512	4756804,483	3539	499662,626	4746953,499	4948	491190,638	4755106,665
722	495441,314	4757078,601	2131	500593,047	4756801,421	3540	499663,044	4746954,527	4949	491109,455	4755081,065
723	495423,955	4757094,005	2132	500576,489	4756800,166	3541	499668,550	4746968,089	4950	491067,620	4755062,572
724	495424,790	4757129,297	2133	500576,293	4756779,746	3542	499673,268	4746980,873	4951	491033,354	4755047,432
725	495440,713	4757144,624	2134	500582,447	4756765,463	3543	499693,922	4747003,909	4952	490942,554	4755006,640
726	495452,672	4757158,779	2135	500587,155	4756754,555	3544	499707,437	4747019,195	4953	490886,492	4754974,452
727	495444,286	4757164,469	2136	500587,761	4756727,720	3545	499712,731	4747028,803	4954	490856,357	4754949,049
728	495422,537	4757157,965	2137	500577,057	4756713,015	3546	499713,163	4747036,858	4955	490823,273	4754915,471
729	495394,562	4757140,100	2138	500584,828	4756683,694	3547	499713,375	4747041,186	4956	490772,873	4754877,523
730	495363,902	4757112,668	2139	500584,811	4756681,728	3548	499712,956	4747040,805	4957	490744,842	4754867,859
731	495363,547	4757112,348	2140	500584,413	4756653,812	3549	499710,432	4747041,837	4958	490731,126	4754863,092
732	495351,413	4757081,065	2141	500563,313	4756623,570	3550	499684,465	4747030,624	4959	490717,708	4754859,054
733	495344,795	4757065,410	2142	500557,405	4756626,450	3551	499661,819	4747006,489	4960	490697,536	4754852,928
734	495341,729	4757058,160	2143	500553,580	4756628,305	3552	499642,042	4746979,426	4961	490671,174	4754844,994
735	495341,700	4757055,076	2144	500534,652	4756651,241	3553	499623,009	4746955,845	4962	490666,834	4754843,278
736	495335,180	4757038,760	2145	500534,139	4756666,180	3554	499596,438	4746934,833	4963	490633,382	4754829,967
737	495330,491	4757027,639	2146	500533,968	4756671,212	3555	499571,015	4746923,389	4964	490592,037	4754827,661
738	495321,812	4757000,489	2147	500533,950	4756671,721	3556	499545,134	4746916,334	4965	490586,184	4754830,037
739	495319,733	4756993,794	2148	500548,337	4756696,470	3557	499518,026	4746891,034	4966	490441,222	4754888,596
740	495316,228	4756982,578	2149	500555,996	4756719,151	3558	499492,932	4746876,667	4967	490381,430	4754912,790
741	495320,457	4756964,080	2150	500558,110	4756741,460	3559	499480,438	4746878,528	4968	490343,417	4754939,228
742	495320,835	4756946,853	2151	500558,320	4756776,144	3560	499458,214	4746855,877	4969	490200,047	4755039,203
743	495312,321	4756925,358	2152	500543,667	4756783,534	3561	499430,521	4746842,692	4970	490164,294	4755039,465

№	X	Y	№	X	Y	№	X	Y	№	X	Y
744	495308,046	4756907,416	2153	500533,182	4756796,568	3562	499416,221	4746826,941	4971	490021,612	4755040,472
745	495293,421	4756895,529	2154	500412,148	4756777,845	3563	499414,456	4746826,040	4972	489993,453	4755040,685
746	495297,376	4756880,853	2155	500399,718	4756737,774	3564	499398,300	4746836,847	4973	489793,129	4754944,245
747	495300,255	4756867,804	2156	500398,506	4756709,749	3565	499389,934	4746876,648	4974	489737,309	4754917,421
748	495301,195	4756863,537	2157	500404,713	4756678,213	3566	499374,914	4746864,911	4975	489499,210	4754804,646
749	495313,015	4756838,340	2158	500401,303	4756646,469	3567	499377,218	4746829,807	4976	489482,768	4754796,861
750	495317,508	4756832,182	2159	500259,437	4756625,029	3568	499394,376	4746803,795	4977	489444,600	4754778,764
751	495326,322	4756820,122	2160	500259,296	4756623,512	3569	499393,878	4746773,959	4978	489335,649	4754772,541
752	495335,495	4756806,563	2161	500259,169	4756609,641	3570	499367,226	4746759,321	4979	489311,214	4754789,352
753	495340,406	4756799,311	2162	500259,082	4756582,500	3571	499335,731	4746761,172	4980	489260,773	4754822,072
754	495346,615	4756788,979	2163	500258,850	4756575,048	3572	499313,209	4746754,048	4981	489229,896	4754846,357
755	495354,131	4756777,076	2164	500258,831	4756573,189	3573	499295,104	4746780,121	4982	489201,316	4754871,151
756	495358,476	4756770,186	2165	500259,165	4756570,389	3574	499273,768	4746839,001	4983	489157,029	4754902,077
757	495366,509	4756760,993	2166	500259,575	4756525,441	3575	499253,328	4746886,660	4984	489123,351	4754907,428
758	495370,418	4756750,494	2167	500260,487	4756518,466	3576	499265,163	4746900,531	4985	489073,157	4754911,449
759	495371,949	4756744,949	2168	500260,663	4756517,106	3577	499295,534	4746910,894	4986	489040,749	4754922,863
760	495374,181	4756736,834	2169	500261,690	4756509,161	3578	499304,476	4746931,142	4987	489000,041	4754938,469
761	495378,031	4756727,101	2170	500263,651	4756494,019	3579	499288,898	4746959,499	4988	488966,842	4754959,250
762	495379,847	4756722,494	2171	500270,947	4756468,051	3580	499300,086	4746993,142	4989	488939,522	4754988,050
763	495380,493	4756720,950	2172	500271,461	4756466,229	3581	499303,556	4747002,113	4990	488914,890	4755012,746
764	495384,787	4756710,687	2173	500272,438	4756462,759	3582	499314,918	4747031,456	4991	488883,123	4755046,347
765	495385,905	4756709,587	2174	500290,563	4756444,625	3583	499317,801	4747050,006	4992	488869,118	4755077,724
766	495387,441	4756708,067	2175	500300,926	4756434,258	3584	499326,524	4747052,786	4993	488838,323	4755096,411
767	495393,602	4756701,967	2176	500307,864	4756417,597	3585	499343,029	4747032,331	4994	488837,619	4755096,635
768	495407,761	4756683,106	2177	500308,704	4756415,582	3586	499368,712	4746997,744	4995	488816,916	4755102,986
769	495409,186	4756680,624	2178	500315,458	4756399,367	3587	499379,685	4747000,001	4996	488782,256	4755121,449
770	495417,629	4756665,931	2179	500321,552	4756364,394	3588	499390,603	4746996,166	4997	488763,278	4755139,748
771	495418,689	4756664,083	2180	500322,287	4756360,191	3589	499409,384	4746978,445	4998	488736,645	4755164,593
772	495425,044	4756653,040	2181	500322,390	4756359,576	3590	499416,906	4746980,086	4999	488722,018	4755175,421
773	495448,974	4756617,371	2182	500330,639	4756332,830	3591	499417,774	4746992,193	5000	488700,766	4755191,082
774	495456,401	4756606,309	2183	500334,328	4756314,298	3592	499391,138	4747024,779	5001	488674,430	4755217,525
775	495459,042	4756601,016	2184	500334,995	4756310,971	3593	499390,445	4747025,829	5002	488674,372	4755238,163
776	495488,503	4756541,877	2185	500337,422	4756298,781	3594	499371,648	4747068,040	5003	488673,939	4755246,677
777	495507,538	4756511,004	2186	500339,085	4756264,713	3595	499401,366	4747079,464	5004	488675,637	4755296,108
778	495510,730	4756505,829	2187	500339,182	4756262,560	3596	499405,748	4747092,036	5005	488684,638	4755321,767
779	495514,961	4756498,952	2188	500339,438	4756257,352	3597	499401,988	4747111,689	5006	488698,466	4755352,145
780	495542,727	4756445,126	2189	500350,491	4756239,109	3598	499395,471	4747140,972	5007	488709,997	4755364,834
781	495566,650	4756412,210	2190	500369,338	4756228,618	3599	499389,529	4747162,234	5008	488711,079	4755380,261
782	495589,344	4756373,785	2191	500402,571	4756215,694	3600	499379,716	4747187,451	5009	488722,686	4755405,519
783	495601,308	4756355,984	2192	500401,243	4756215,471	3601	499392,617	4747212,012	5010	488733,229	4755421,068
784	495604,837	4756349,639	2193	500391,723	4756213,807	3602	499382,164	4747233,720	5011	488732,118	4755441,597
785	495607,198	4756345,421	2194	500318,104	4756200,974	3603	499389,715	4747239,507	5012	488722,721	4755461,297
786	495615,351	4756331,223	2195	500294,632	4756194,644	3604	499392,400	4747240,411	5013	488718,251	4755470,726
787	495622,860	4756318,138	2196	500288,401	4756192,961	3605	499409,604	4747230,397	5014	488705,742	4755523,189
788	495625,444	4756313,625	2197	500288,474	4756189,871	3606	499429,165	4747210,772	5015	488696,374	4755548,167
789	495634,445	4756297,949	2198	500292,791	4756161,953	3607	499445,864	4747199,430	5016	488688,655	4755567,377
790	495642,857	4756284,498	2199	500298,239	4756126,850	3608	499455,908	4747214,656	5017	488683,601	4755593,766
791	495649,357	4756274,110	2200	500300,539	4756111,995	3609	499453,529	4747226,794	5018	488668,883	4755618,083
792	495655,261	4756264,681	2201	500300,596	4756111,642	3610	499452,489	4747232,105	5019	488662,166	4755640,713
793	495656,418	4756262,339	2202	500310,096	4756050,260	3611	499438,457	4747253,627	5020	488662,217	4755666,903
794	495658,427	4756258,284	2203	500312,747	4756033,073	3612	499435,631	4747257,965	5021	488662,264	4755689,441
795	495660,389	4756254,307	2204	500323,376	4755963,832	3613	499399,029	4747275,426	5022	488662,314	4755691,946
796	495668,270	4756238,369	2205	500501,898	4755990,218	3614	499370,932	4747265,749	5023	488662,319	4755722,649
797	495669,311	4756222,025	2206	500511,853	4755988,889	3615	499336,154	4747260,072	5024	488662,091	4755758,105
798	495669,360	4756221,305	2207	500552,207	4755999,598	3616	499311,433	4747273,589	5025	488660,996	4755788,304
799	495669,609	4756217,465	2208	500582,628	4756007,676	3617	499312,270	4747279,724	5026	488662,652	4755803,021
800	495667,812	4756212,525	2209	500659,287	4756028,447	3618	499316,224	4747308,727	5027	488665,983	4755833,440
801	495670,340	4756215,510	2210	500686,727	4756033,390	3619	499324,586	4747317,672	5028	488677,386	4755854,695
802	495672,477	4756218,086	2211	500726,204	4756033,465	3620	499329,288	4747323,760	5029	488690,543	4755879,854
803	495692,786	4756197,104	2212	500779,660	4756038,828	3621	499337,112	4747327,920	5030	488704,582	4755917,540

№	X	Y	№	X	Y	№	X	Y	№	X	Y
804	495701,459	4756206,938	2213	500784,633	4756039,321	3622	499346,533	4747325,634	5031	488711,506	4755931,332
805	495707,281	4756214,130	2214	500788,823	4756038,165	3623	499365,488	4747323,148	5032	488721,662	4755951,727
806	495709,678	4756217,095	2215	500835,186	4756025,324	3624	499409,950	4747338,204	5033	488724,199	4755994,458
807	495712,083	4756220,063	2216	500851,226	4756020,905	3625	499440,007	4747342,611	5034	488717,294	4756022,136
808	495719,577	4756219,674	2217	500857,930	4756018,805	3626	499492,345	4747339,539	5035	488703,076	4756048,758
809	495721,047	4756219,951	2218	500885,510	4756010,213	3627	499521,976	4747366,637	5036	488687,412	4756074,622
810	495739,471	4756219,710	2219	500906,225	4756003,750	3628	499535,964	4747400,397	5037	488686,904	4756098,607
811	495743,156	4756219,664	2220	500952,874	4755989,194	3629	499550,135	4747433,016	5038	488690,160	4756124,306
812	495786,100	4756219,689	2221	500972,940	4755979,545	3630	499563,581	4747459,385	5039	488696,646	4756170,798
813	495830,218	4756218,251	2222	500977,769	4755977,220	3631	499550,708	4747460,946	5040	488717,743	4756206,999
814	495847,841	4756217,197	2223	500980,261	4755975,588	3632	499539,522	4747447,126	5041	488740,285	4756248,299
815	495861,097	4756216,414	2224	501008,747	4755956,940	3633	499527,559	4747431,047	5042	488754,905	4756275,115
816	495866,084	4756216,117	2225	501018,076	4755950,830	3634	499504,604	4747401,356	5043	488769,481	4756305,398
817	495890,639	4756214,654	2226	501025,591	4755945,910	3635	499473,134	4747379,787	5044	488775,675	4756325,534
818	495935,101	4756211,175	2227	501033,326	4755948,779	3636	499425,027	4747380,728	5045	488776,367	4756332,130
819	495939,966	4756210,720	2228	501043,936	4755952,706	3637	499360,953	4747376,737	5046	488777,704	4756345,228
820	495946,523	4756210,108	2229	501069,561	4755959,837	3638	499318,941	4747355,758	5047	488782,206	4756369,426
821	495962,276	4756208,652	2230	501073,756	4755961,011	3639	499318,608	4747351,793	5048	488786,371	4756399,275
822	495966,771	4756208,232	2231	501079,257	4755960,967	3640	499318,523	4747351,906	5049	488795,268	4756423,285
823	495977,335	4756207,255	2232	501094,928	4755960,961	3641	499314,348	4747349,592	5050	488796,178	4756451,531
824	496004,164	4756207,159	2233	501116,098	4755965,817	3642	499311,089	4747348,055	5051	488799,221	4756474,477
825	496008,003	4756207,151	2234	501133,154	4755971,873	3643	499307,251	4747342,786	5052	488810,005	4756485,360
826	496013,742	4756207,129	2235	501151,538	4755982,838	3644	499306,955	4747343,040	5053	488819,994	4756499,352
827	496035,722	4756206,103	2236	501171,243	4755994,869	3645	499283,471	4747345,581	5054	488840,154	4756522,477
828	496037,414	4756203,140	2237	501183,246	4756000,828	3646	499254,532	4747337,263	5055	488857,824	4756550,054
829	496042,469	4756194,258	2238	501204,153	4756005,363	3647	499233,312	4747311,002	5056	488858,808	4756552,464
830	496047,836	4756184,840	2239	501208,779	4756007,239	3648	499232,955	4747284,829	5057	488870,294	4756581,926
831	496057,193	4756168,414	2240	501220,616	4756012,058	3649	499227,045	4747252,347	5058	488884,489	4756622,469
832	496071,310	4756150,425	2241	501231,667	4756009,894	3650	499210,144	4747218,098	5059	488885,084	4756645,352
833	496077,951	4756147,168	2242	501243,773	4756005,705	3651	499176,192	4747209,213	5060	488896,091	4756668,058
834	496148,825	4756138,108	2243	501263,616	4755999,554	3652	499168,768	4747225,721	5061	488901,657	4756673,518
835	496148,449	4756135,131	2244	501283,944	4755996,397	3653	499165,280	4747233,477	5062	488913,933	4756685,669
836	496184,248	4756112,861	2245	501287,682	4756000,331	3654	499155,187	4747265,429	5063	488925,091	4756710,737
837	496184,462	4756135,269	2246	501295,072	4756010,629	3655	499155,541	4747302,020	5064	488926,676	4756730,764
838	496188,109	4756141,421	2247	501300,615	4756018,105	3656	499175,366	4747323,236	5065	488926,987	4756734,530
839	496210,115	4756178,484	2248	501308,646	4756021,040	3657	499194,300	4747357,062	5066	488927,027	4756754,009
840	496210,718	4756183,336	2249	501315,451	4756012,080	3658	499205,373	4747389,907	5067	488923,565	4756767,694
841	496211,906	4756192,691	2250	501327,283	4756010,541	3659	499214,533	4747420,869	5068	488934,836	4756811,273
842	496216,164	4756226,447	2251	501341,065	4756011,892	3660	499208,162	4747455,245	5069	488938,250	4756828,086
843	496235,700	4756252,757	2252	501357,425	4756016,030	3661	499206,439	4747481,043	5070	488954,110	4756857,915
844	496234,375	4756257,606	2253	501372,747	4756021,167	3662	499204,179	4747481,774	5071	488970,970	4756887,137
845	496227,444	4756282,831	2254	501374,846	4756021,865	3663	499186,292	4747469,240	5072	488959,739	4756902,486
846	496207,337	4756308,494	2255	501375,559	4756022,100	3664	499165,257	4747445,340	5073	488942,001	4756911,622
847	496197,131	4756328,831	2256	501390,571	4756022,290	3665	499150,757	4747426,232	5074	488949,153	4756932,944
848	496197,520	4756353,586	2257	501405,018	4756024,985	3666	499185,858	4747429,712	5075	488976,764	4756948,932
849	496185,371	4756369,396	2258	501410,971	4756029,399	3667	499187,047	4747413,178	5076	488980,825	4756973,396
850	496173,198	4756355,681	2259	501418,640	4756038,803	3668	499176,870	4747380,928	5077	488976,282	4756994,698
851	496169,535	4756344,401	2260	501423,847	4756059,638	3669	499159,926	4747346,026	5078	488981,898	4757025,112
852	496157,511	4756335,995	2261	501426,012	4756073,383	3670	499126,623	4747321,774	5079	488999,658	4757051,797
853	496141,134	4756332,070	2262	501425,108	4756085,354	3671	499109,906	4747295,079	5080	489020,562	4757072,116
854	496134,198	4756322,776	2263	501417,945	4756101,222	3672	499088,384	4747262,925	5081	489047,164	4757100,955
855	496133,368	4756323,774	2264	501412,432	4756116,381	3673	499069,428	4747273,387	5082	489066,411	4757114,254
856	496126,666	4756331,953	2265	501417,083	4756135,479	3674	499060,166	4747313,001	5083	489067,516	4757114,975
857	496123,158	4756345,730	2266	501431,892	4756141,512	3675	499054,888	4747327,506	5084	489075,239	4757116,425
858	496124,571	4756362,621	2267	501452,590	4756152,194	3676	499051,049	4747338,055	5085	489080,314	4757117,394
859	496139,124	4756363,490	2268	501471,331	4756161,525	3677	499022,336	4747352,500	5086	489096,534	4757148,273
860	496157,104	4756380,812	2269	501484,820	4756166,649	3678	498961,156	4747357,297	5087	489097,425	4757157,700
861	496158,396	4756382,058	2270	501499,374	4756163,667	3679	498937,542	4747351,532	5088	489099,446	4757178,185
862	496175,536	4756398,020	2271	501513,252	4756155,368	3680	498916,636	4747367,762	5089	489105,909	4757199,148
863	496190,181	4756407,412	2272	501524,071	4756147,432	3681	498898,719	4747376,623	5090	489123,349	4757204,111

№	X	Y	№	X	Y	№	X	Y	№	X	Y
864	496188,584	4756423,101	2273	501542,217	4756143,586	3682	498897,502	4747406,103	5091	489138,603	4757215,087
865	496188,467	4756424,332	2274	501553,944	4756136,792	3683	498900,390	4747440,624	5092	489133,068	4757231,840
866	496186,563	4756432,525	2275	501559,051	4756134,964	3684	498884,680	4747460,370	5093	489134,373	4757246,092
867	496186,292	4756433,688	2276	501564,141	4756117,912	3685	498849,741	4747478,224	5094	489140,283	4757264,061
868	496185,110	4756436,679	2277	501570,392	4756105,552	3686	498821,062	4747491,909	5095	489138,561	4757268,961
869	496182,416	4756443,490	2278	501577,474	4756091,389	3687	498802,233	4747474,841	5096	489135,894	4757276,807
870	496181,585	4756445,600	2279	501587,388	4756075,599	3688	498817,680	4747447,592	5097	489135,445	4757290,065
871	496167,107	4756467,661	2280	501597,090	4756066,522	3689	498807,671	4747416,301	5098	489151,063	4757317,440
872	496158,413	4756493,970	2281	501608,297	4756054,971	3690	498793,013	4747381,226	5099	489177,116	4757341,672
873	496158,256	4756494,441	2282	501610,296	4756051,515	3691	498775,259	4747365,556	5100	489194,678	4757374,205
874	496149,227	4756494,078	2283	501614,277	4756044,521	3692	498738,633	4747369,903	5101	489202,987	4757396,919
875	496131,207	4756493,353	2284	501614,098	4756033,755	3693	498707,919	4747379,715	5102	489187,611	4757424,169
876	496130,066	4756478,113	2285	501615,563	4756026,635	3694	498685,835	4747376,733	5103	489186,867	4757446,326
877	496129,907	4756461,600	2286	501616,432	4756026,028	3695	498681,324	4747376,405	5104	489184,888	4757466,687
878	496117,283	4756458,536	2287	501623,449	4756021,225	3696	498655,586	4747393,554	5105	489179,050	4757490,693
879	496116,497	4756463,250	2288	501637,005	4756016,921	3697	498625,377	4747420,872	5106	489192,878	4757516,972
880	496113,142	4756483,294	2289	501650,730	4756014,064	3698	498619,409	4747424,950	5107	489192,372	4757528,223
881	496111,732	4756491,714	2290	501663,848	4756013,975	3699	498606,381	4747415,870	5108	489170,792	4757555,069
882	496111,258	4756494,528	2291	501553,177	4755059,482	3700	498591,473	4747400,224	5109	489171,160	4757587,636
883	496111,180	4756495,009	2292	501675,918	4754978,891	3701	498583,045	4747383,979	5110	489190,014	4757607,412
884	496112,673	4756506,949	2293	501922,160	4754897,148	3702	498519,078	4747397,122	5111	489191,981	4757636,469
885	496121,444	4756511,716	2294	502104,813	4754617,349	3703	498521,243	4747403,714	5112	489203,782	4757648,890
886	496122,487	4756512,277	2295	502196,320	4754497,313	3704	498528,438	4747425,614	5113	489237,272	4757645,662
887	496125,388	4756518,987	2296	502475,269	4754613,920	3705	498536,115	4747453,382	5114	489265,013	4757643,985
888	496126,574	4756521,755	2297	502628,159	4754453,590	3706	498555,506	4747466,832	5115	489283,949	4757655,710
889	496126,878	4756522,196	2298	502737,196	4754228,023	3707	498567,664	4747476,943	5116	489296,760	4757663,724
890	496127,780	4756523,515	2299	503053,003	4753574,091	3708	498540,078	4747499,946	5117	489302,308	4757681,906
891	496140,163	4756541,700	2300	503039,017	4753570,805	3709	498525,173	4747490,058	5118	489303,918	4757687,285
892	496146,862	4756541,951	2301	502996,172	4753546,863	3710	498515,460	4747494,781	5119	489303,584	4757708,703
893	496154,713	4756542,235	2302	502948,379	4753524,905	3711	498500,893	4747497,018	5120	489303,798	4757738,307
894	496154,959	4756548,571	2303	502932,962	4753509,634	3712	498484,508	4747500,571	5121	489303,817	4757768,626
895	496155,065	4756551,280	2304	502931,171	4753507,813	3713	498483,499	4747498,174	5122	489303,843	4757800,645
896	496155,284	4756556,874	2305	502921,303	4753500,486	3714	498451,316	4747493,236	5123	489312,715	4757816,304
897	496155,770	4756569,145	2306	502893,021	4753476,117	3715	498418,008	4747483,410	5124	489324,901	4757837,822
898	496156,424	4756585,896	2307	502854,851	4753443,576	3716	498398,606	4747447,236	5125	489327,675	4757865,596
899	496156,007	4756586,436	2308	502829,213	4753417,363	3717	498386,251	4747385,718	5126	489333,775	4757883,399
900	496152,821	4756590,596	2309	502800,782	4753391,399	3718	498383,825	4747337,893	5127	489347,178	4757899,372
901	496152,365	4756591,200	2310	502768,114	4753353,862	3719	498386,441	4747290,276	5128	489358,685	4757914,539
902	496151,782	4756591,956	2311	502739,399	4753331,198	3720	498356,852	4747259,330	5129	489377,595	4757930,506
903	496147,485	4756597,581	2312	502733,358	4753326,436	3721	498328,928	4747233,823	5130	489378,398	4757952,773
904	496146,495	4756598,867	2313	502720,546	4753320,056	3722	498327,047	4747232,266	5131	489365,716	4757975,669
905	496108,169	4756600,560	2314	502695,732	4753307,793	3723	498311,525	4747206,373	5132	489354,745	4757981,736
906	496105,144	4756607,498	2315	502655,518	4753291,501	3724	498307,471	4747199,927	5133	489349,525	4757984,659
907	496106,786	4756616,541	2316	502638,400	4753285,504	3725	498298,604	4747185,826	5134	489333,643	4757993,510
908	496120,933	4756617,877	2317	502602,040	4753272,734	3726	498281,098	4747154,988	5135	489317,909	4758003,995
909	496128,843	4756625,750	2318	502551,023	4753260,974	3727	498259,935	4747124,270	5136	489318,226	4758005,189
910	496135,854	4756632,725	2319	502543,712	4753255,843	3728	498244,411	4747135,736	5137	489326,878	4758035,722
911	496132,987	4756642,357	2320	502505,857	4753229,324	3729	498214,103	4747132,525	5138	489344,130	4758057,446
912	496129,836	4756652,930	2321	502481,889	4753192,059	3730	498191,401	4747135,173	5139	489360,309	4758056,840
913	496127,488	4756660,790	2322	502464,558	4753166,312	3731	498167,293	4747136,621	5140	489366,873	4758056,565
914	496112,544	4756671,592	2323	502420,962	4753140,707	3732	498147,649	4747112,950	5141	489379,716	4758058,677
915	496111,414	4756672,411	2324	502401,571	4753131,347	3733	498143,624	4747109,354	5142	489384,275	4758078,037
916	496110,598	4756676,097	2325	502383,285	4753122,522	3734	498113,487	4747109,893	5143	489384,746	4758108,698
917	496105,694	4756698,067	2326	502375,516	4753112,371	3735	498106,759	4747128,700	5144	489390,734	4758137,716
918	496103,845	4756716,304	2327	502360,346	4753092,566	3736	498103,951	4747169,702	5145	489391,509	4758141,625
919	496103,098	4756723,658	2328	502337,522	4753069,011	3737	498102,958	4747171,780	5146	489398,996	4758173,189
920	496103,257	4756738,683	2329	502309,497	4753045,608	3738	498081,282	4747165,032	5147	489402,682	4758188,950
921	496115,251	4756738,572	2330	502297,650	4753035,713	3739	498068,356	4747164,056	5148	489384,999	4758202,199
922	496119,793	4756760,459	2331	502254,262	4752995,012	3740	498037,503	4747168,213	5149	489376,862	4758216,249
923	496120,307	4756762,905	2332	502235,964	4752964,663	3741	498000,782	4747169,501	5150	489381,835	4758229,573

№	X	Y	№	X	Y	№	X	Y	№	X	Y
924	496120,658	4756765,410	2333	502204,039	4752924,833	3742	497973,310	4747171,808	5151	489384,773	4758237,355
925	496121,396	4756770,579	2334	502170,726	4752890,148	3743	497959,762	4747169,704	5152	489401,667	4758246,777
926	496123,320	4756784,050	2335	502143,850	4752864,439	3744	497958,141	4747144,640	5153	489420,217	4758246,645
927	496124,684	4756805,159	2336	502140,788	4752860,310	3745	497922,484	4747144,342	5154	489435,313	4758253,612
928	496113,313	4756827,021	2337	502133,314	4752850,186	3746	497899,167	4747142,502	5155	489435,418	4758254,317
929	496101,286	4756858,259	2338	502116,881	4752827,975	3747	497881,798	4747144,927	5156	489439,073	4758274,268
930	496092,126	4756871,752	2339	502070,959	4752792,916	3748	497876,513	4747145,663	5157	489438,039	4758298,279
931	496088,385	4756858,621	2340	502031,773	4752771,076	3749	497848,550	4747136,908	5158	489417,005	4758315,677
932	496081,375	4756829,018	2341	502007,446	4752755,857	3750	497818,834	4747144,160	5159	489405,028	4758325,758
933	496064,903	4756840,094	2342	502004,008	4752753,711	3751	497798,157	4747153,202	5160	489404,765	4758325,965
934	496058,700	4756858,886	2343	501973,381	4752733,680	3752	497778,850	4747167,499	5161	489379,587	4758346,760
935	496034,514	4756868,834	2344	501937,857	4752715,159	3753	497776,258	4747172,968	5162	489352,001	4758345,931
936	496006,318	4756882,323	2345	501902,964	4752704,025	3754	497755,878	4747194,154	5163	489322,566	4758351,565
937	496002,751	4756894,506	2346	501878,921	4752696,619	3755	497749,965	4747181,843	5164	489298,732	4758368,646
938	496006,190	4756902,049	2347	501857,127	4752695,101	3756	497750,425	4747161,145	5165	489281,748	4758377,940
939	496022,773	4756913,810	2348	501847,197	4752694,406	3757	497759,876	4747148,082	5166	489276,195	4758371,865
940	496039,564	4756901,684	2349	501812,302	4752685,733	3758	497768,670	4747125,862	5167	489272,991	4758368,326
941	496055,948	4756887,609	2350	501790,504	4752683,896	3759	497774,635	4747114,115	5168	489274,073	4758333,060
942	496071,516	4756888,204	2351	501781,181	4752683,109	3760	497776,977	4747099,539	5169	489253,921	4758318,941
943	496082,951	4756892,654	2352	501773,300	4752682,825	3761	497792,331	4747104,888	5170	489220,987	4758312,409
944	496097,979	4756896,326	2353	501744,755	4752681,777	3762	497818,457	4747104,536	5171	489220,420	4758312,531
945	496115,249	4756913,090	2354	501740,022	4752681,711	3763	497846,491	4747090,081	5172	489188,595	4758319,587
946	496131,566	4756943,835	2355	501666,348	4752680,616	3764	497851,572	4747087,460	5173	489175,211	4758330,323
947	496151,151	4756996,116	2356	501660,813	4752680,963	3765	497881,246	4747071,222	5174	489173,760	4758347,261
948	496131,004	4756972,061	2357	501638,405	4752682,400	3766	497918,097	4747050,270	5175	489173,309	4758352,574
949	496118,161	4756963,211	2358	501637,564	4752682,441	3767	497940,932	4747037,936	5176	489172,634	4758360,785
950	496115,538	4756961,823	2359	501599,171	4752684,874	3768	497946,802	4747034,764	5177	489172,696	4758393,852
951	496115,815	4756962,615	2360	501557,753	4752690,886	3769	497993,067	4747026,348	5178	489157,420	4758413,153
952	496120,787	4756970,861	2361	501554,360	4752691,374	3770	498017,635	4747016,621	5179	489138,528	4758409,531
953	496121,234	4756971,599	2362	501513,061	4752702,946	3771	498019,634	4747015,435	5180	489136,613	4758411,201
954	496131,286	4756990,571	2363	501481,042	4752709,297	3772	498056,971	4746993,418	5181	489126,031	4758420,483
955	496132,029	4756991,959	2364	501467,360	4752712,005	3773	498050,744	4746990,127	5182	489132,648	4758439,542
956	496132,314	4756992,475	2365	501426,003	4752719,615	3774	498014,988	4747011,219	5183	489138,509	4758460,853
957	496140,965	4757008,174	2366	501389,483	4752720,841	3775	497991,406	4747020,558	5184	489139,007	4758462,753
958	496148,791	4757022,353	2367	501355,113	4752718,946	3776	497944,792	4747029,031	5185	489129,225	4758470,370
959	496124,712	4757061,123	2368	501345,800	4752718,500	3777	497942,433	4747030,306	5186	489106,980	4758487,691
960	496125,541	4757065,161	2369	501294,274	4752720,091	3778	497939,716	4747031,777	5187	489080,802	4758493,018
961	496135,991	4757082,927	2370	501263,526	4752727,274	3779	497915,182	4747045,027	5188	489056,355	4758500,155
962	496121,206	4757105,525	2371	501211,838	4752725,062	3780	497878,317	4747065,980	5189	489055,800	4758509,032
963	496125,342	4757112,240	2372	501170,540	4752716,941	3781	497848,764	4747082,164	5190	489054,427	4758533,716
964	496157,196	4757154,605	2373	501158,247	4752714,524	3782	497816,965	4747098,565	5191	489056,257	4758578,043
965	496160,703	4757143,876	2374	501144,215	4752711,764	3783	497793,307	4747098,885	5192	489059,466	4758594,654
966	496163,385	4757135,691	2375	501103,326	4752706,927	3784	497754,215	4747085,248	5193	489061,926	4758607,410
967	496193,720	4757134,563	2376	501094,043	4752706,290	3785	497696,255	4747073,983	5194	489066,194	4758641,024
968	496194,873	4757134,501	2377	501082,578	4752705,512	3786	497659,102	4747101,757	5195	489068,731	4758713,562
969	496192,634	4757120,381	2378	501085,884	4752679,852	3787	497621,268	4747144,965	5196	489068,463	4758752,431
970	496192,322	4757118,401	2379	501097,852	4752620,690	3788	497599,004	4747169,178	5197	489064,628	4758768,348
971	496190,166	4757119,294	2380	501108,163	4752594,921	3789	497583,536	4747153,982	5198	489057,538	4758797,942
972	496175,325	4757125,275	2381	501124,359	4752553,524	3790	497581,607	4747152,130	5199	489046,515	4758829,302
973	496163,723	4757120,276	2382	501138,884	4752474,453	3791	497550,653	4747122,364	5200	489028,592	4758867,349
974	496164,766	4757090,136	2383	501138,225	4752452,067	3792	497515,985	4747084,405	5201	489028,562	4758890,011
975	496180,589	4757058,165	2384	501135,211	4752435,893	3793	497480,114	4747048,988	5202	489037,367	4758907,730
976	496188,188	4757019,073	2385	501134,016	4752395,416	3794	497437,718	4747029,583	5203	489038,560	4758910,182
977	496187,897	4757005,156	2386	501137,903	4752365,503	3795	497420,797	4747026,557	5204	489054,472	4758932,503
978	496187,806	4757000,660	2387	501162,566	4752278,555	3796	497418,596	4747029,627	5205	489055,281	4758952,971
979	496187,692	4756994,693	2388	501167,117	4752244,536	3797	497410,850	4747040,444	5206	489054,757	4758983,881
980	496183,908	4756982,315	2389	501162,254	4752221,785	3798	497386,623	4747086,742	5207	489052,624	4759015,087
981	496177,152	4756957,327	2390	501152,069	4752195,572	3799	497356,763	4747148,027	5208	489052,638	4759037,949
982	496176,687	4756955,603	2391	501148,152	4752179,004	3800	497353,144	4747156,701	5209	489052,656	4759074,715
983	496158,644	4756932,090	2392	501150,347	4752150,398	3801	497336,129	4747197,491	5210	489059,987	4759122,593

№	X	Y	№	X	Y	№	X	Y	№	X	Y
984	496156,318	4756904,233	2393	501153,074	4752140,509	3802	497334,504	4747199,157	5211	489075,095	4759149,325
985	496155,732	4756897,231	2394	501157,553	4752124,255	3803	497319,588	4747225,575	5212	489095,897	4759163,101
986	496166,519	4756885,476	2395	501162,625	4752092,731	3804	497297,214	4747276,739	5213	489120,449	4759196,130
987	496171,329	4756843,190	2396	501167,023	4752050,820	3805	497280,959	4747281,653	5214	489148,670	4759237,270
988	496171,891	4756804,598	2397	501179,388	4752005,647	3806	497271,424	4747292,927	5215	489165,076	4759263,598
989	496208,735	4756770,053	2398	501185,330	4751969,322	3807	497258,980	4747324,011	5216	489163,911	4759276,847
990	496231,421	4756754,390	2399	501193,962	4751918,781	3808	497250,854	4747348,045	5217	489160,177	4759319,539
991	496232,468	4756752,698	2400	501201,567	4751878,342	3809	497247,386	4747358,300	5218	489139,666	4759376,309
992	496233,742	4756750,610	2401	501201,004	4751855,553	3810	497218,732	4747395,031	5219	489141,749	4759413,749
993	496235,617	4756747,565	2402	501194,961	4751821,708	3811	497209,499	4747386,125	5220	489141,962	4759418,109
994	496236,533	4756746,088	2403	501189,250	4751778,566	3812	497214,288	4747367,949	5221	489159,709	4759476,991
995	496243,919	4756734,063	2404	501180,756	4751722,853	3813	497193,081	4747350,461	5222	489187,933	4759508,996
996	496235,011	4756718,672	2405	501184,154	4751695,339	3814	497180,129	4747331,521	5223	489186,023	4759512,922
997	496215,065	4756719,344	2406	501185,963	4751682,535	3815	497175,242	4747312,144	5224	489178,951	4759527,782
998	496213,896	4756697,882	2407	501182,534	4751664,465	3816	497175,930	4747303,571	5225	489132,954	4759529,487
999	496209,067	4756682,619	2408	501184,321	4751649,154	3817	497159,761	4747308,466	5226	489113,767	4759516,701
1000	496214,267	4756646,163	2409	501194,678	4751629,993	3818	497130,101	4747299,779	5227	489090,973	4759510,180
1001	496225,742	4756600,409	2410	501193,221	4751594,016	3819	497130,226	4747296,668	5228	489088,357	4759509,369
1002	496229,313	4756578,431	2411	501189,239	4751568,853	3820	497095,725	4747324,047	5229	489072,697	4759517,128
1003	496232,448	4756559,240	2412	501185,708	4751535,995	3821	497069,260	4747347,838	5230	489075,649	4759537,016
1004	496246,542	4756453,644	2413	501190,209	4751508,769	3822	497038,063	4747373,005	5231	489086,855	4759554,302
1005	496251,162	4756423,294	2414	501190,808	4751480,878	3823	497003,195	4747394,976	5232	489101,401	4759563,686
1006	496252,628	4756388,375	2415	501197,532	4751458,030	3824	496988,683	4747409,316	5233	489111,087	4759569,912
1007	496257,731	4756351,920	2416	501200,273	4751448,718	3825	496986,610	4747411,361	5234	489107,474	4759593,127
1008	496266,610	4756346,925	2417	501225,665	4751407,554	3826	496984,397	4747413,556	5235	489102,542	4759599,471
1009	496268,267	4756345,987	2418	501249,179	4751368,800	3827	496975,417	4747436,688	5236	489096,487	4759607,165
1010	496276,712	4756371,577	2419	501265,391	4751329,800	3828	496975,600	4747439,781	5237	489063,307	4759628,392
1011	496283,833	4756401,131	2420	501286,498	4751290,563	3829	496977,603	4747473,862	5238	489032,802	4759633,088
1012	496295,820	4756420,900	2421	501306,323	4751267,528	3830	496990,260	4747510,047	5239	489007,017	4759644,354
1013	496301,576	4756428,036	2422	501326,720	4751254,191	3831	497002,617	4747521,023	5240	488975,194	4759657,811
1014	496308,307	4756436,409	2423	501346,595	4751237,854	3832	496983,334	4747529,511	5241	488956,395	4759662,545
1015	496308,547	4756437,388	2424	501361,629	4751215,857	3833	496960,302	4747551,559	5242	488921,140	4759662,571
1016	496309,725	4756442,395	2425	501384,192	4751184,205	3834	496932,536	4747591,179	5243	488912,651	4759666,706
1017	496315,303	4756442,485	2426	501414,471	4751155,396	3835	496909,447	4747620,293	5244	488909,429	4759677,783
1018	496331,635	4756442,560	2427	501438,003	4751119,040	3836	496876,427	4747647,857	5245	488908,765	4759708,075
1019	496330,568	4756475,350	2428	501453,580	4751088,941	3837	496856,645	4747653,728	5246	488908,831	4759710,092
1020	496337,145	4756498,599	2429	501466,739	4751056,461	3838	496853,611	4747657,754	5247	488909,089	4759717,774
1021	496344,072	4756498,903	2430	501493,082	4751021,987	3839	496850,046	4747673,555	5248	488909,293	4759724,193
1022	496344,135	4756503,380	2431	501525,266	4750994,061	3840	496833,883	4747699,925	5249	488930,780	4759772,306
1023	496385,981	4756505,215	2432	501549,858	4750966,296	3841	496810,406	4747733,744	5250	488929,798	4759795,551
1024	496383,773	4756500,643	2433	501564,911	4750947,101	3842	496780,149	4747768,529	5251	488929,372	4759807,236
1025	496382,951	4756497,162	2434	501585,627	4750908,866	3843	496775,040	4747746,611	5252	488919,004	4759837,695
1026	496380,251	4756491,912	2435	501595,939	4750883,096	3844	496793,524	4747713,656	5253	488918,261	4759839,915
1027	496383,654	4756491,968	2436	501599,566	4750859,184	3845	496802,627	4747691,911	5254	488906,656	4759870,138
1028	496385,730	4756496,011	2437	501597,519	4750838,310	3846	496814,918	4747669,035	5255	488898,772	4759876,199
1029	496387,273	4756500,795	2438	501586,520	4750824,395	3847	496816,507	4747662,346	5256	488875,187	4759877,914
1030	496387,469	4756501,391	2439	501581,614	4750820,279	3848	496815,190	4747659,390	5257	488847,033	4759885,112
1031	496399,582	4756526,439	2440	501573,047	4750813,096	3849	496813,211	4747662,372	5258	488821,719	4759900,591
1032	496399,598	4756527,134	2441	501559,606	4750793,200	3850	496795,614	4747696,952	5259	488786,641	4759901,662
1033	496531,706	4756526,185	2442	501539,518	4750779,945	3851	496788,302	4747704,496	5260	488749,118	4759919,896
1034	496737,418	4756525,804	2443	501523,175	4750767,895	3852	496769,567	4747725,136	5261	488726,281	4759936,527
1035	496751,524	4756510,781	2444	501520,325	4750765,791	3853	496757,849	4747741,347	5262	488724,410	4759939,736
1036	496767,431	4756511,981	2445	501508,427	4750751,085	3854	496734,349	4747790,036	5263	488702,411	4759964,547
1037	496783,452	4756514,351	2446	501513,806	4750724,036	3855	496717,601	4747821,184	5264	488688,455	4759991,264
1038	496788,837	4756527,821	2447	501513,925	4750723,457	3856	496699,861	4747866,107	5265	488686,184	4759995,503
1039	496785,432	4756539,114	2448	501530,669	4750675,652	3857	496693,478	4747905,341	5266	488683,353	4760011,746
1040	496771,639	4756561,761	2449	501566,461	4750620,221	3858	496699,825	4747948,597	5267	488695,444	4760014,359
1041	496765,361	4756584,790	2450	501594,770	4750581,829	3859	496710,959	4747982,917	5268	488708,946	4760017,277
1042	496764,871	4756586,605	2451	501600,307	4750559,904	3860	496718,014	4748018,594	5269	488719,061	4760031,587
1043	496768,123	4756586,866	2452	501598,123	4750544,822	3861	496719,840	4748056,785	5270	488751,751	4760074,467
1044	496775,723	4756580,818	2453	501596,316	4750532,337	3862	496717,517	4748092,466	5271	488772,861	4760098,953

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1045	496787,025	4756574,014	2454	501592,717	4750490,778	3863	496717,612	4748127,804	5272	488792,245	4760128,750
1046	496793,514	4756571,206	2455	501598,216	4750463,148	3864	496717,618	4748129,875	5273	488799,205	4760139,523
1047	496806,836	4756581,722	2456	501613,357	4750442,048	3865	496717,623	4748133,942	5274	488815,870	4760193,616
1048	496832,299	4756621,027	2457	501631,301	4750421,927	3866	496714,074	4748170,946	5275	488841,292	4760254,678
1049	496846,641	4756651,052	2458	501632,601	4750419,549	3867	496701,906	4748191,141	5276	488860,999	4760266,970
1050	496847,122	4756652,056	2459	501650,047	4750387,510	3868	496698,556	4748196,702	5277	488871,310	4760281,332
1051	496841,404	4756662,085	2460	501681,168	4750350,097	3869	496686,344	4748226,287	5278	488899,670	4760320,602
1052	496846,381	4756677,004	2461	501689,698	4750341,446	3870	496681,623	4748239,728	5279	488941,319	4760331,244
1053	496848,462	4756680,383	2462	501690,635	4750332,842	3871	496696,887	4748264,687	5280	488986,553	4760334,675
1054	496856,367	4756693,206	2463	501695,668	4750309,416	3872	496701,564	4748278,602	5281	489018,232	4760341,316
1055	496856,093	4756700,262	2464	501691,610	4750273,255	3873	496701,582	4748296,485	5282	489034,273	4760346,666
1056	496855,868	4756708,072	2465	501693,232	4750235,157	3874	496684,926	4748311,146	5283	489066,773	4760371,688
1057	496857,050	4756730,342	2466	501692,226	4750219,876	3875	496660,356	4748316,985	5284	489091,775	4760379,562
1058	496857,484	4756743,545	2467	501692,789	4750215,687	3876	496644,065	4748328,287	5285	489101,642	4760383,760
1059	496864,955	4756764,405	2468	501695,832	4750193,156	3877	496635,998	4748345,205	5286	489134,640	4760394,033
1060	496869,154	4756778,902	2469	501696,538	4750166,466	3878	496626,015	4748371,804	5287	489167,234	4760396,949
1061	496869,505	4756780,130	2470	501700,264	4750156,039	3879	496615,453	4748392,919	5288	489170,158	4760423,379
1062	496864,872	4756780,282	2471	501694,385	4750131,291	3880	496598,119	4748384,742	5289	489168,900	4760446,055
1063	496864,360	4756780,295	2472	501696,120	4750108,392	3881	496587,709	4748389,518	5290	489173,696	4760470,842
1064	496847,403	4756780,853	2473	501689,208	4750092,549	3882	496586,086	4748412,528	5291	489199,566	4760500,148
1065	496842,466	4756781,018	2474	501689,253	4750092,436	3883	496578,554	4748427,037	5292	489225,163	4760539,895
1066	496794,782	4756684,207	2475	501691,366	4750087,131	3884	496560,609	4748426,737	5293	489268,430	4760586,847
1067	496794,672	4756685,491	2476	501693,759	4750086,020	3885	496543,478	4748418,911	5294	489291,734	4760599,128
1068	496790,161	4756685,468	2477	501709,536	4750083,405	3886	496525,071	4748412,571	5295	489304,333	4760613,948
1069	496789,641	4756691,644	2478	501728,019	4750082,070	3887	496513,203	4748429,125	5296	489316,451	4760628,205
1070	496789,433	4756692,805	2479	501736,917	4750082,508	3888	496501,133	4748421,497	5297	489328,830	4760652,174
1071	496786,584	4756708,095	2480	501747,475	4750077,137	3889	496498,913	4748436,295	5298	489329,957	4760655,443
1072	496786,450	4756708,833	2481	501761,813	4750069,535	3890	496490,416	4748442,207	5299	489340,077	4760684,115
1073	496785,931	4756722,856	2482	501776,006	4750069,231	3891	496481,010	4748439,352	5300	489358,269	4760702,330
1074	496785,634	4756730,814	2483	501792,104	4750069,616	3892	496468,872	4748441,393	5301	489381,607	4760712,910
1075	496787,911	4756741,330	2484	501808,030	4750074,395	3893	496460,882	4748448,097	5302	489408,522	4760729,796
1076	496791,023	4756755,694	2485	501826,052	4750078,666	3894	496451,591	4748454,511	5303	489443,152	4760750,957
1077	496792,528	4756762,599	2486	501835,944	4750077,794	3895	496441,474	4748458,131	5304	489452,082	4760752,133
1078	496796,173	4756773,171	2487	501847,184	4750070,419	3896	496436,770	4748442,053	5305	489479,393	4760751,561
1079	496800,804	4756786,571	2488	501872,653	4750053,541	3897	496423,901	4748439,195	5306	489501,598	4760751,716
1080	496806,394	4756802,771	2489	501891,328	4750036,911	3898	496409,549	4748440,907	5307	489529,521	4760758,615
1081	496809,331	4756811,262	2490	501900,514	4750021,650	3899	496396,742	4748437,851	5308	489549,335	4760765,514
1082	496812,197	4756820,773	2491	501904,563	4750015,030	3900	496375,833	4748440,392	5309	489560,916	4760776,198
1083	496813,508	4756825,156	2492	501893,602	4749978,319	3901	496365,273	4748437,462	5310	489571,478	4760786,018
1084	496816,726	4756835,835	2493	501891,363	4749958,842	3902	496357,795	4748427,675	5311	489597,071	4760806,164
1085	496820,219	4756847,455	2494	501895,457	4749943,818	3903	496335,643	4748431,335	5312	489625,701	4760824,741
1086	496823,267	4756852,856	2495	501910,962	4749931,915	3904	496319,642	4748437,469	5313	489645,916	4760829,343
1087	496834,783	4756873,241	2496	501930,495	4749923,380	3905	496300,539	4748448,652	5314	489692,338	4760831,256
1088	496839,993	4756873,332	2497	501937,972	4749920,726	3906	496287,464	4748436,078	5315	489724,551	4760850,656
1089	496840,528	4756874,265	2498	501956,314	4749914,096	3907	496291,228	4748428,226	5316	489765,659	4760872,270
1090	496845,435	4756889,993	2499	501982,960	4749908,102	3908	496297,711	4748413,833	5317	489766,789	4760872,819
1091	496844,882	4756901,675	2500	502005,027	4749904,647	3909	496291,369	4748399,626	5318	489774,586	4760876,963
1092	496844,569	4756908,067	2501	502025,522	4749904,897	3910	496287,213	4748391,214	5319	489811,868	4760877,838
1093	496844,581	4756919,731	2502	502039,939	4749908,393	3911	496290,648	4748386,745	5320	489838,247	4760901,456
1094	496844,591	4756933,123	2503	502048,249	4749910,133	3912	496292,561	4748387,256	5321	489849,794	4760934,208
1095	496844,595	4756942,161	2504	502056,623	4749906,379	3913	496325,051	4748394,776	5322	489866,793	4760961,847
1096	496852,136	4756956,525	2505	502060,640	4749895,854	3914	496353,181	4748395,824	5323	489905,769	4760990,525
1097	496856,787	4756965,397	2506	502059,959	4749883,760	3915	496376,570	4748388,790	5324	489936,100	4761008,989
1098	496858,922	4756969,457	2507	502062,957	4749870,544	3916	496386,115	4748379,412	5325	489959,791	4761041,796
1099	496859,362	4756970,301	2508	502069,384	4749860,305	3917	496398,098	4748378,113	5326	489974,337	4761069,669
1100	496869,046	4756996,122	2509	502083,311	4749851,206	3918	496391,752	4748371,719	5327	489997,155	4761098,747
1101	496871,361	4757002,298	2510	502096,173	4749846,513	3919	496386,172	4748367,698	5328	490016,203	4761136,090
1102	496872,661	4757005,766	2511	502108,050	4749844,134	3920	496368,903	4748349,165	5329	490043,847	4761171,538
1103	496878,945	4757022,533	2512	502122,914	4749840,025	3921	496345,824	4748325,443	5330	490071,314	4761198,434
1104	496882,379	4757030,474	2513	502135,376	4749835,236	3922	496333,102	4748307,970	5331	490101,765	4761233,357
1105	496883,817	4757033,811	2514	502145,579	4749822,566	3923	496301,255	4748273,167	5332	490104,009	4761236,121

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1106	496890,838	4757050,080	2515	502151,079	4749808,530	3924	496289,828	4748255,079	5333	490123,568	4761260,618
1107	496893,502	4757056,243	2516	502159,369	4749793,978	3925	496265,238	4748231,366	5334	490138,459	4761286,240
1108	496870,894	4757062,809	2517	502172,566	4749780,492	3926	496246,011	4748211,341	5335	490146,092	4761314,387
1109	496870,513	4757063,114	2518	502189,865	4749767,575	3927	496220,938	4748191,421	5336	490146,420	4761315,603
1110	496901,317	4757077,790	2519	502203,599	4749759,073	3928	496193,759	4748170,811	5337	490145,675	4761352,195
1111	496911,542	4757091,792	2520	502219,591	4749744,464	3929	496173,003	4748152,016	5338	490145,025	4761384,549
1112	496916,431	4757098,483	2521	502227,076	4749729,322	3930	496155,245	4748132,105	5339	490144,411	4761409,943
1113	496916,471	4757102,831	2522	502225,051	4749711,843	3931	496128,057	4748110,020	5340	490144,367	4761439,655
1114	496916,646	4757119,092	2523	502217,953	4749683,804	3932	496109,048	4748093,501	5341	490151,643	4761465,794
1115	496916,787	4757133,893	2524	502220,210	4749663,990	3933	496085,224	4748078,249	5342	490155,184	4761496,050
1116	496916,859	4757140,265	2525	502226,643	4749670,181	3934	496066,481	4748061,382	5343	490163,928	4761533,782
1117	496917,142	4757167,698	2526	502228,464	4749671,930	3935	496047,254	4748046,496	5344	490184,288	4761575,699
1118	496921,235	4757178,028	2527	502242,119	4749680,232	3936	496023,094	4748034,635	5345	490212,008	4761611,859
1119	496922,209	4757180,486	2528	502261,134	4749683,393	3937	495986,075	4748015,613	5346	490235,923	4761636,875
1120	496924,646	4757186,654	2529	502269,239	4749684,834	3938	495977,007	4748011,305	5347	490750,825	4761445,705
1121	496931,770	4757204,654	2530	502285,974	4749690,312	3939	495952,185	4748002,699	5348	490749,849	4761432,891
1122	496936,760	4757222,472	2531	502303,202	4749695,379	3940	495939,541	4748001,250	5349	490738,162	4761421,805
1123	496937,318	4757224,458	2532	502315,819	4749698,789	3941	495937,275	4748000,269	5350	490740,077	4761420,105
1124	496938,940	4757230,240	2533	502331,476	4749707,076	3942	495910,029	4747988,469	5351	490782,973	4761381,925
1125	496939,529	4757232,361	2534	502345,992	4749710,268	3943	495873,474	4747973,153	5352	490803,205	4761341,875
1126	496940,751	4757236,712	2535	502367,388	4749710,913	3944	495849,305	4747968,055	5353	490807,554	4761334,366
1127	496940,833	4757242,280	2536	502418,432	4749720,244	3945	495846,321	4747967,429	5354	490809,315	4761331,323
1128	496941,187	4757268,646	2537	502439,680	4749727,385	3946	495818,416	4747960,750	5355	490798,290	4761308,641
1129	496941,213	4757270,313	2538	502460,627	4749735,334	3947	495772,120	4747960,278	5356	490790,331	4761297,341
1130	496941,538	4757293,761	2539	502496,389	4749746,175	3948	495732,441	4747963,633	5357	490729,412	4761326,295
1131	496943,065	4757303,531	2540	502499,684	4749745,546	3949	495700,857	4747969,616	5358	490715,903	4761190,423
1132	496945,035	4757316,141	2541	502536,917	4749738,088	3950	495665,659	4747979,201	5359	490713,861	4761169,816
1133	496947,731	4757333,429	2542	502551,975	4749733,575	3951	495644,477	4747985,706	5360	490714,891	4761144,808
1134	496947,902	4757334,546	2543	502566,561	4749732,172	3952	495612,467	4747992,784	5361	490715,112	4761139,360
1135	496948,029	4757338,580	2544	502579,657	4749731,978	3953	495583,327	4748006,278	5362	490717,318	4761085,239
1136	496948,809	4757364,284	2545	502592,861	4749720,091	3954	495561,083	4748018,207	5363	490727,943	4761071,065
1137	496948,919	4757367,720	2546	502605,434	4749716,696	3955	495546,082	4748021,827	5364	490728,228	4761070,607
1138	496949,425	4757384,342	2547	502623,654	4749720,566	3956	495532,991	4748020,797	5365	490733,994	4761062,985
1139	496949,566	4757388,980	2548	502634,279	4749724,485	3957	495522,780	4748018,733	5366	490754,376	4761035,758
1140	496954,353	4757408,296	2549	502650,765	4749723,471	3958	495519,836	4748018,129	5367	490775,934	4761006,980
1141	496922,444	4757421,148	2550	502667,599	4749715,655	3959	495509,938	4748016,123	5368	490781,350	4760972,632
1142	496899,854	4757431,948	2551	502683,051	4749709,642	3960	495493,219	4748013,614	5369	490790,807	4760912,779
1143	496923,388	4757435,400	2552	502696,343	4749709,046	3961	495470,772	4748010,384	5370	490793,468	4760895,753
1144	496957,090	4757434,959	2553	502707,475	4749714,166	3962	495470,755	4748006,761	5371	490794,382	4760889,945
1145	496972,763	4757452,337	2554	502722,405	4749719,258	3963	495470,731	4748003,596	5372	490796,176	4760878,563
1146	496972,695	4757458,916	2555	502740,501	4749719,427	3964	495455,727	4748001,887	5373	490794,977	4760862,471
1147	496972,237	4757498,143	2556	502758,779	4749717,694	3965	495413,189	4748006,747	5374	490796,216	4760852,355
1148	496941,260	4757500,409	2557	502773,765	4749716,585	3966	495425,819	4748018,173	5375	490799,866	4760822,383
1149	496913,148	4757484,983	2558	502789,032	4749712,877	3967	495436,110	4748024,472	5376	490805,391	4760810,274
1150	496877,612	4757464,411	2559	502804,494	4749708,370	3968	495435,984	4748024,411	5377	490813,684	4760792,179
1151	496877,616	4757464,941	2560	502820,555	4749703,357	3969	495441,405	4748039,615	5378	490822,010	4760773,878
1152	496880,134	4757472,183	2561	502833,160	4749705,264	3970	495444,378	4748053,462	5379	490830,091	4760744,096
1153	496886,873	4757491,564	2562	502845,998	4749711,374	3971	495432,856	4748058,483	5380	490830,098	4760742,588
1154	496877,686	4757522,038	2563	502857,333	4749716,486	3972	495410,784	4748064,701	5381	490830,198	4760696,045
1155	496894,211	4757537,509	2564	502873,649	4749719,570	3973	495365,244	4748073,774	5382	490832,970	4760672,869
1156	496924,024	4757535,791	2565	502884,348	4749720,389	3974	495321,684	4748080,651	5383	490834,615	4760659,147
1157	496948,092	4757556,801	2566	502896,671	4749724,099	3975	495284,189	4748089,030	5384	490847,737	4760611,376
1158	496941,834	4757570,924	2567	502910,949	4749730,385	3976	495277,884	4748088,711	5385	490850,592	4760605,553
1159	496905,211	4757607,967	2568	502917,228	4749733,148	3977	495276,699	4748086,689	5386	490854,025	4760598,544
1160	496874,553	4757641,666	2569	502927,741	4749721,976	3978	495271,332	4748077,542	5387	490860,994	4760584,304
1161	496854,745	4757670,268	2570	502936,868	4749711,812	3979	495194,439	4748112,966	5388	490863,220	4760579,754
1162	496825,019	4757676,731	2571	502947,943	4749709,436	3980	495198,205	4748159,065	5389	490868,320	4760569,324
1163	496793,657	4757670,645	2572	502958,010	4749705,165	3981	495172,626	4748159,565	5390	490890,878	4760555,881
1164	496784,047	4757641,093	2573	502966,853	4749683,608	3982	495140,994	4748174,163	5391	490892,771	4760554,982
1165	496757,097	4757636,875	2574	502971,743	4749668,983	3983	495151,487	4748191,333	5392	490942,276	4760530,872
1166	496725,946	4757621,978	2575	502975,608	4749650,059	3984	495155,808	4748209,855	5393	490992,994	4760525,558

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1167	496709,385	4757596,795	2576	502977,243	4749627,157	3985	495159,689	4748228,259	5394	491030,470	4760530,909
1168	496719,124	4757590,357	2577	502977,378	4749604,768	3986	495155,900	4748231,408	5395	491030,995	4760531,526
1169	496720,429	4757581,258	2578	502980,543	4749586,252	3987	495151,304	4748235,317	5396	491039,681	4760521,559
1170	496721,604	4757573,059	2579	502987,915	4749568,706	3988	495136,886	4748237,231	5397	491042,382	4760518,466
1171	496722,314	4757568,028	2580	502998,075	4749549,843	3989	495124,485	4748232,823	5398	491083,929	4760508,035
1172	496725,753	4757544,052	2581	502999,674	4749535,931	3990	495114,040	4748222,714	5399	491116,877	4760481,567
1173	496725,695	4757526,262	2582	502992,005	4749512,097	3991	495103,175	4748205,984	5400	491119,091	4760479,771
1174	496725,672	4757521,592	2583	502987,979	4749493,838	3992	495092,244	4748206,317	5401	491133,295	4760471,214
1175	496719,946	4757524,635	2584	502986,914	4749471,352	3993	495066,085	4748217,438	5402	491156,496	4760457,236
1176	496705,864	4757535,962	2585	502987,703	4749455,752	3994	495045,788	4748227,583	5403	491192,891	4760444,973
1177	496682,066	4757560,840	2586	502988,041	4749447,457	3995	495044,551	4748228,839	5404	491196,974	4760443,605
1178	496673,442	4757582,544	2587	502991,923	4749431,233	3996	495030,604	4748243,390	5405	491246,465	4760419,760
1179	496680,589	4757587,183	2588	503003,797	4749414,652	3997	495063,139	4748273,468	5406	491275,867	4760408,552
1180	496691,813	4757604,053	2589	503009,796	4749400,318	3998	495060,194	4748275,518	5407	491324,524	4760394,858
1181	496689,434	4757626,078	2590	503013,628	4749377,493	3999	495045,799	4748280,684	5408	491334,101	4760390,782
1182	496715,101	4757703,507	2591	503013,520	4749376,560	4000	495045,862	4748280,558	5409	491336,911	4760389,595
1183	496720,261	4757693,134	2592	503027,668	4749328,411	4001	495035,887	4748292,127	5410	491337,395	4760389,380
1184	496721,298	4757690,485	2593	503032,744	4749297,390	4002	495030,313	4748299,037	5411	491343,321	4760386,864
1185	496735,502	4757676,449	2594	503034,720	4749280,089	4003	495028,528	4748311,420	5412	491359,901	4760379,824
1186	496736,987	4757676,955	2595	503043,567	4749259,225	4004	495028,031	4748311,799	5413	491381,028	4760359,002
1187	496740,010	4757673,150	2596	503051,647	4749243,079	4005	495022,020	4748303,509	5414	491403,994	4760356,240
1188	496746,765	4757680,312	2597	503059,181	4749234,825	4006	495003,329	4748317,164	5415	491440,706	4760357,118
1189	496765,882	4757700,577	2598	503110,630	4749188,873	4007	494989,698	4748315,449	5416	491467,407	4760345,396
1190	496766,452	4757701,321	2599	503144,057	4749166,241	4008	494980,286	4748309,832	5417	491486,401	4760332,424
1191	496772,855	4757709,821	2600	503157,298	4749158,853	4009	494966,912	4748300,682	5418	491486,151	4760331,151
1192	496783,845	4757724,361	2601	503171,734	4749150,651	4010	494952,723	4748316,902	5419	491481,502	4760307,421
1193	496785,013	4757726,022	2602	503210,907	4749136,117	4011	494938,439	4748328,750	5420	491485,902	4760281,780
1194	496788,867	4757734,638	2603	503238,823	4749125,873	4012	494935,295	4748343,203	5421	491488,142	4760268,726
1195	496789,082	4757735,109	2604	503265,534	4749114,490	4013	494927,902	4748357,627	5422	491488,787	4760264,993
1196	496794,686	4757750,852	2605	503305,877	4749095,002	4014	494917,628	4748362,513	5423	491510,965	4760245,476
1197	496794,393	4757770,936	2606	503332,981	4749083,415	4015	494902,223	4748366,059	5424	491531,699	4760248,911
1198	496793,566	4757772,271	2607	503351,419	4749075,786	4016	494887,166	4748365,981	5425	491531,710	4760230,510
1199	496783,560	4757788,530	2608	503380,652	4749067,874	4017	494887,665	4748365,976	5426	491512,558	4760223,957
1200	496778,675	4757796,439	2609	503390,530	4749056,649	4018	494874,523	4748362,885	5427	491530,945	4760203,995
1201	496778,281	4757797,095	2610	503391,360	4749055,708	4019	494847,348	4748380,323	5428	491567,840	4760176,960
1202	496759,168	4757812,113	2611	503398,018	4749036,068	4020	494815,238	4748397,986	5429	491569,725	4760176,398
1203	496763,971	4757818,938	2612	503398,549	4748998,976	4021	494801,860	4748405,518	5430	491601,585	4760166,888
1204	496769,393	4757828,256	2613	503394,070	4748964,222	4022	494802,096	4748412,513	5431	491602,949	4760166,568
1205	496771,388	4757825,584	2614	503393,889	4748962,822	4023	494804,306	4748432,862	5432	491605,982	4760165,848
1206	496788,988	4757815,515	2615	503388,606	4748939,899	4024	494805,145	4748453,910	5433	491614,330	4760163,902
1207	496817,015	4757778,944	2616	503386,461	4748930,591	4025	494805,077	4748453,161	5434	491622,538	4760161,978
1208	496844,938	4757737,165	2617	503376,381	4748904,878	4026	494806,741	4748475,953	5435	491625,794	4760161,219
1209	496864,411	4757734,894	2618	503368,570	4748889,134	4027	494806,157	4748490,201	5436	491633,581	4760159,396
1210	496867,577	4757726,229	2619	503363,756	4748885,079	4028	494805,780	4748490,207	5437	491632,683	4760149,059
1211	496871,178	4757716,455	2620	503363,157	4748884,210	4029	494794,837	4748480,772	5438	491630,085	4760118,645
1212	496873,460	4757710,237	2621	503361,206	4748838,312	4030	494787,678	4748475,091	5439	491626,955	4760120,187
1213	496895,557	4757675,418	2622	503347,403	4748823,214	4031	494784,609	4748465,303	5440	491619,967	4760123,688
1214	496938,917	4757656,775	2623	503320,566	4748802,618	4032	494777,419	4748455,611	5441	491617,160	4760125,060
1215	496969,285	4757672,775	2624	503298,166	4748787,683	4033	494753,245	4748464,844	5442	491592,986	4760126,356
1216	497000,057	4757675,920	2625	503287,866	4748773,068	4034	494740,063	4748473,499	5443	491553,091	4760128,494
1217	497045,659	4757679,880	2626	503275,390	4748761,562	4035	494739,063	4748482,438	5444	491551,093	4760111,515
1218	497075,589	4757694,348	2627	503274,535	4748759,946	4036	494744,649	4748494,520	5445	491548,634	4760090,080
1219	497080,513	4757696,892	2628	503267,992	4748747,617	4037	494750,344	4748504,535	5446	491548,592	4760089,680
1220	497083,028	4757696,530	2629	503265,512	4748736,936	4038	494751,917	4748514,896	5447	491556,708	4760058,365
1221	497108,960	4757692,726	2630	503283,769	4748731,705	4039	494749,872	4748525,719	5448	491562,411	4760042,853
1222	497124,341	4757687,997	2631	503290,100	4748722,072	4040	494744,808	4748534,003	5449	491563,594	4760039,642
1223	497124,777	4757687,865	2632	503296,129	4748712,930	4041	494737,171	4748531,934	5450	491566,660	4760031,343
1224	497131,287	4757685,865	2633	503301,085	4748707,090	4042	494723,740	4748523,345	5451	491571,989	4760016,794
1225	497132,047	4757685,639	2634	503300,750	4748688,102	4043	494715,522	4748518,844	5452	491583,673	4759986,306
1226	497145,238	4757674,701	2635	503299,249	4748673,824	4044	494711,258	4748516,499	5453	491593,579	4759960,450
1227	497132,661	4757673,408	2636	503303,762	4748648,299	4045	494699,844	4748510,460	5454	491600,930	4759934,931

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1228	497092,951	4757669,314	2637	503305,776	4748636,891	4046	494686,687	4748514,053	5455	491603,953	4759924,458
1229	497102,290	4757663,333	2638	503311,092	4748611,261	4047	494679,820	4748523,599	5456	491605,321	4759919,724
1230	497119,840	4757654,224	2639	503319,124	4748587,915	4048	494678,711	4748534,417	5457	491618,244	4759875,404
1231	497126,709	4757646,703	2640	503323,513	4748572,891	4049	494660,720	4748534,546	5458	491630,091	4759847,543
1232	497130,883	4757642,136	2641	503327,566	4748552,966	4050	494659,955	4748532,240	5459	491634,884	4759836,278
1233	497133,943	4757638,782	2642	503331,606	4748530,944	4051	494660,140	4748532,113	5460	491648,846	4759809,954
1234	497144,844	4757634,343	2643	503337,720	4748505,214	4052	494649,366	4748510,825	5461	491662,977	4759765,324
1235	497149,875	4757632,296	2644	503346,376	4748485,658	4053	494642,628	4748494,629	5462	491669,469	4759723,599
1236	497169,160	4757617,473	2645	503346,053	4748454,870	4054	494638,710	4748497,095	5463	491691,231	4759653,109
1237	497169,717	4757616,897	2646	503345,911	4748450,094	4055	494607,122	4748500,570	5464	491702,633	4759625,566
1238	497170,556	4757611,931	2647	503345,670	4748441,973	4056	494580,043	4748496,706	5465	491707,614	4759613,536
1239	497175,789	4757600,416	2648	503345,526	4748436,983	4057	494554,510	4748496,888	5466	491720,222	4759581,863
1240	497184,544	4757584,293	2649	503341,473	4748429,512	4058	494536,460	4748500,205	5467	491726,916	4759564,442
1241	497189,787	4757572,779	2650	503338,116	4748421,541	4059	494518,622	4748512,952	5468	491758,955	4759569,238
1242	497189,593	4757571,101	2651	503339,302	4748405,437	4060	494518,745	4748512,640	5469	491773,638	4759548,260
1243	497189,038	4757566,369	2652	503339,113	4748393,443	4061	494501,232	4748518,638	5470	491795,863	4759547,804
1244	497186,785	4757562,701	2653	503341,892	4748376,836	4062	494501,357	4748518,700	5471	491827,445	4759573,396
1245	497180,722	4757561,088	2654	503343,198	4748363,923	4063	494489,067	4748521,226	5472	491848,224	4759593,496
1246	497175,822	4757559,785	2655	503343,831	4748354,428	4064	494486,518	4748522,618	5473	491911,170	4759601,398
1247	497164,240	4757559,891	2656	503343,783	4748347,835	4065	494485,125	4748511,694	5474	491920,097	4759615,548
1248	497160,386	4757561,178	2657	503347,110	4748337,906	4066	494471,385	4748512,044	5475	491903,598	4759628,667
1249	497159,576	4757561,441	2658	503351,451	4748329,785	4067	494453,100	4748514,924	5476	491898,101	4759665,544
1250	497158,173	4757564,454	2659	503354,668	4748318,066	4068	494444,187	4748517,862	5477	491858,374	4759681,673
1251	497156,321	4757567,429	2660	503355,983	4748306,856	4069	494437,298	4748524,158	5478	491814,674	4759682,993
1252	497151,349	4757575,445	2661	503356,826	4748299,159	4070	494432,659	4748530,941	5479	491801,079	4759683,961
1253	497134,617	4757602,348	2662	503357,354	4748288,762	4071	494436,282	4748539,288	5480	491784,156	4759685,166
1254	497134,920	4757615,802	2663	503358,884	4748278,948	4072	494430,389	4748545,202	5481	491749,155	4759707,051
1255	497126,377	4757635,819	2664	503363,019	4748270,423	4073	494430,640	4748545,199	5482	491730,209	4759741,371
1256	497103,726	4757659,259	2665	503369,738	4748259,377	4074	494416,280	4748546,552	5483	491766,414	4759720,698
1257	497099,557	4757660,736	2666	503372,258	4748248,669	4075	494416,695	4748543,488	5484	491805,872	4759698,312
1258	497073,334	4757664,580	2667	503373,387	4748239,164	4076	494416,696	4748543,613	5485	491818,822	4759705,561
1259	497042,198	4757666,599	2668	503374,883	4748224,455	4077	494423,536	4748504,519	5486	491814,477	4759722,009
1260	497004,956	4757660,183	2669	503378,048	4748205,943	4078	494429,887	4748466,610	5487	491783,442	4759756,946
1261	496993,627	4757640,935	2670	503381,954	4748193,121	4079	494421,591	4748477,354	5488	491752,304	4759791,429
1262	496999,094	4757623,131	2671	503384,774	4748182,301	4080	494410,577	4748492,179	5489	491736,995	4759830,765
1263	496997,093	4757620,243	2672	503384,713	4748174,006	4081	494410,577	4748492,052	5490	491750,982	4759833,374
1264	496980,068	4757613,236	2673	503385,293	4748170,903	4082	494403,304	4748505,850	5491	491776,962	4759804,480
1265	496969,797	4757635,339	2674	503390,797	4748158,164	4083	494403,309	4748506,536	5492	491804,805	4759771,493
1266	496949,055	4757631,410	2675	503393,751	4748151,951	4084	494392,991	4748513,735	5493	491818,274	4759747,958
1267	496976,559	4757588,334	2676	503394,590	4748143,145	4085	494393,301	4748513,794	5494	491833,602	4759721,154
1268	496990,634	4757570,955	2677	503393,522	4748133,655	4086	494378,240	4748521,524	5495	491848,841	4759706,929
1269	497004,672	4757588,996	2678	503392,839	4748122,368	4087	494378,239	4748521,399	5496	491855,324	4759700,884
1270	497011,469	4757587,653	2679	503401,464	4748098,417	4088	494374,078	4748524,676	5497	491880,132	4759693,007
1271	497015,028	4757578,003	2680	503407,329	4748080,281	4089	494373,704	4748533,551	5498	491911,939	4759667,383
1272	497023,690	4757549,179	2681	503407,896	4748078,500	4090	494369,691	4748540,143	5499	491936,754	4759644,954
1273	497020,180	4757546,020	2682	503411,537	4748067,052	4091	494357,377	4748548,226	5500	491982,508	4759623,921
1274	497005,022	4757549,907	2683	503412,713	4748064,047	4092	494351,491	4748554,954	5501	492015,757	4759639,153
1275	496999,841	4757518,019	2684	503423,006	4748035,981	4093	494351,428	4748554,767	5502	492044,694	4759643,186
1276	497037,042	4757500,503	2685	503430,608	4748008,844	4094	494347,927	4748563,040	5503	492084,949	4759643,216
1277	497043,016	4757468,742	2686	503436,293	4747993,005	4095	494351,092	4748568,764	5504	492129,611	4759645,430
1278	497053,536	4757455,099	2687	503442,865	4747975,863	4096	494351,092	4748568,640	5505	492145,705	4759648,833
1279	497054,077	4757433,722	2688	503446,004	4747967,548	4097	494355,322	4748575,863	5506	492172,423	4759648,764
1280	497075,729	4757409,061	2689	503447,187	4747950,202	4098	494353,272	4748585,115	5507	492193,473	4759654,946
1281	497100,163	4757387,587	2690	503447,728	4747943,443	4099	494342,619	4748598,127	5508	492214,941	4759652,491
1282	497115,260	4757373,089	2691	503449,001	4747912,047	4100	494330,984	4748604,833	5509	492239,369	4759654,721
1283	497122,943	4757366,883	2692	503443,875	4747894,092	4101	494331,110	4748604,831	5510	492233,140	4759680,638
1284	497122,919	4757352,510	2693	503441,330	4747888,113	4102	494323,786	4748611,568	5511	492213,018	4759701,707
1285	497098,558	4757353,661	2694	503434,625	4747872,370	4103	494322,106	4748621,264	5512	492179,327	4759731,337
1286	497079,376	4757365,236	2695	503432,591	4747867,581	4104	494326,704	4748626,604	5513	492128,200	4759761,886
1287	497059,239	4757391,190	2696	503425,289	4747858,522	4105	494334,208	4748627,363	5514	492120,991	4759766,013
1288	497038,697	4757376,950	2697	503419,783	4747851,681	4106	494334,208	4748627,236	5515	492090,534	4759783,808

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1289	497023,581	4757326,825	2698	503407,262	4747834,484	4107	494340,494	4748635,104	5516	492105,751	4759793,557
1290	497023,463	4757325,021	2699	503405,417	4747831,815	4108	494341,408	4748645,194	5517	492116,658	4759788,691
1291	497020,132	4757274,009	2700	503393,826	4747815,087	4109	494341,364	4748649,614	5518	492144,365	4759776,331
1292	497003,610	4757257,090	2701	503387,051	4747807,058	4110	494341,491	4748649,614	5519	492189,851	4759747,840
1293	496991,554	4757244,739	2702	503381,325	4747800,282	4111	494337,321	4748669,260	5520	492228,325	4759711,952
1294	496988,304	4757241,399	2703	503371,135	4747787,360	4112	494332,763	4748679,322	5521	492255,710	4759677,963
1295	496996,579	4757226,298	2704	503368,343	4747779,283	4113	494323,279	4748683,711	5522	492257,307	4759680,767
1296	497001,653	4757217,068	2705	503367,239	4747776,167	4114	494312,106	4748681,435	5523	492308,589	4759770,958
1297	497001,299	4757179,102	2706	503366,540	4747774,197	4115	494312,232	4748681,499	5524	492304,562	4759779,977
1298	497001,251	4757173,628	2707	503374,717	4747756,847	4116	494294,198	4748675,819	5525	492304,432	4759807,898
1299	497007,430	4757162,705	2708	503385,465	4747750,367	4117	494284,766	4748676,072	5526	492272,812	4759828,571
1300	497010,588	4757157,127	2709	503396,402	4747742,390	4118	494276,758	4748678,709	5527	492261,398	4759828,709
1301	497006,337	4757137,546	2710	503407,187	4747727,123	4119	494273,100	4748687,092	5528	492233,502	4759829,044
1302	497001,751	4757119,576	2711	503432,517	4747676,362	4120	494271,724	4748696,790	5529	492193,291	4759846,231
1303	497001,992	4757114,215	2712	503438,966	4747656,425	4121	494276,048	4748706,000	5530	492180,245	4759855,859
1304	497003,224	4757087,125	2713	503427,654	4747625,816	4122	494277,306	4748715,737	5531	492141,393	4759884,535
1305	497012,652	4757051,809	2714	503428,320	4747623,655	4123	494272,290	4748721,811	5532	492139,209	4759886,162
1306	497012,873	4757047,743	2715	503432,053	4747611,992	4124	494271,164	4748722,300	5533	492137,234	4759887,622
1307	497014,678	4757014,709	2716	503435,018	4747602,514	4125	494263,054	4748723,338	5534	492135,397	4759888,978
1308	497017,607	4756979,396	2717	503438,009	4747592,956	4126	494263,177	4748723,274	5535	492131,209	4759892,073
1309	497032,878	4756965,746	2718	503448,479	4747574,982	4127	494254,474	4748717,247	5536	492129,918	4759893,026
1310	497060,110	4756954,462	2719	503454,309	4747566,147	4128	494243,577	4748714,022	5537	492127,326	4759894,941
1311	497082,174	4756943,802	2720	503456,092	4747563,532	4129	494232,577	4748716,248	5538	492108,383	4759902,273
1312	497089,546	4756929,509	2721	503462,125	4747554,390	4130	494215,079	4748724,306	5539	492102,726	4759904,464
1313	497018,000	4756953,424	2722	503488,136	4747516,127	4131	494195,839	4748733,506	5540	492069,947	4759903,167
1314	497025,828	4756932,229	2723	503499,328	4747501,744	4132	494196,215	4748733,502	5541	492031,430	4759919,266
1315	497049,474	4756912,309	2724	503507,653	4747491,394	4133	494174,574	4748747,278	5542	492018,314	4759934,510
1316	497074,447	4756866,149	2725	503516,370	4747481,029	4134	494174,696	4748747,153	5543	492013,570	4759940,013
1317	497089,836	4756830,938	2726	503526,876	4747468,265	4135	494157,179	4748761,085	5544	492010,713	4759943,339
1318	497088,066	4756808,977	2727	503537,650	4747451,297	4136	494146,128	4748770,662	5545	492001,206	4759953,992
1319	497091,351	4756778,368	2728	503543,085	4747442,759	4137	494135,431	4748786,043	5546	491981,131	4759940,055
1320	497095,223	4756750,760	2729	503544,756	4747424,654	4138	494133,624	4748789,070	5547	491962,862	4759962,753
1321	497094,772	4756721,338	2730	503546,448	4747409,844	4139	494134,891	4748783,487	5548	491962,625	4759963,056
1322	497094,732	4756708,624	2731	503547,748	4747406,397	4140	494101,740	4748769,225	5549	491964,701	4759964,905
1323	497109,113	4756691,650	2732	503549,434	4747401,894	4141	494093,646	4748769,282	5550	491977,174	4759975,765
1324	497112,076	4756688,053	2733	503548,025	4747397,110	4142	494093,831	4748795,733	5551	491980,473	4759974,505
1325	497117,872	4756601,503	2734	503549,909	4747392,075	4143	494091,139	4748795,236	5552	492005,573	4759964,949
1326	497119,083	4756583,429	2735	503560,458	4747362,511	4144	494069,979	4748789,143	5553	492009,200	4759962,648
1327	497118,716	4756580,434	2736	503573,318	4747319,186	4145	494064,409	4748787,556	5554	492040,001	4759943,146
1328	497111,347	4756519,687	2737	503577,348	4747305,607	4146	494002,823	4748777,231	5555	492047,563	4759938,358
1329	497104,502	4756463,312	2738	503579,046	4747299,871	4147	493996,809	4748778,202	5556	492049,889	4759937,151
1330	496944,762	4756496,687	2739	503589,706	4747263,964	4148	493978,834	4748781,112	5557	492069,487	4759926,951
1331	496952,120	4756486,053	2740	503592,870	4747253,297	4149	493933,200	4748786,064	5558	492081,533	4759920,680
1332	496952,349	4756462,092	2741	503596,552	4747240,894	4150	493933,073	4748786,066	5559	492105,755	4759918,893
1333	496958,544	4756424,630	2742	503599,473	4747231,054	4151	493884,267	4748792,728	5560	492114,198	4759918,265
1334	496959,669	4756424,399	2743	503602,567	4747220,696	4152	493834,539	4748793,085	5561	492119,898	4759915,343
1335	496977,224	4756423,327	2744	503603,203	4747218,550	4153	493795,778	4748797,801	5562	492141,269	4759904,377
1336	496982,432	4756422,525	2745	503605,787	4747209,917	4154	493752,695	4748810,107	5563	492141,815	4759904,105
1337	496982,112	4756419,543	2746	503606,835	4747206,396	4155	493728,182	4748815,407	5564	492146,778	4759901,546
1338	496980,244	4756402,119	2747	503607,488	4747202,533	4156	493713,895	4748818,510	5565	492174,157	4759887,512
1339	496973,513	4756356,171	2748	503609,533	4747190,439	4157	493687,375	4748822,948	5566	492206,914	4759880,787
1340	496972,886	4756351,896	2749	503610,857	4747182,616	4158	493670,395	4748824,757	5567	492237,179	4759880,322
1341	496967,240	4756313,347	2750	503615,917	4747152,687	4159	493639,958	4748831,786	5568	492245,096	4759890,264
1342	496965,458	4756301,208	2751	503618,041	4747140,116	4160	493596,089	4748847,346	5569	492245,449	4759932,685
1343	496961,540	4756274,455	2752	503618,390	4747138,058	4161	493576,485	4748840,676	5570	492234,412	4759955,459
1344	496959,842	4756262,853	2753	503619,117	4747133,757	4162	493576,361	4748840,741	5571	492219,737	4759976,773
1345	496957,659	4756251,360	2754	503620,559	4747125,242	4163	493577,852	4748822,176	5572	492202,882	4760010,196
1346	496955,347	4756235,957	2755	503625,219	4747126,208	4164	493570,831	4748801,484	5573	492202,227	4760011,581
1347	496954,040	4756227,184	2756	503626,517	4747119,483	4165	493558,929	4748779,703	5574	492189,168	4760039,272
1348	496949,582	4756197,446	2757	503628,384	4747109,810	4166	493561,758	4748756,193	5575	492161,949	4760062,193
1349	496949,446	4756196,566	2758	503630,824	4747097,181	4167	493562,256	4748744,924	5576	492148,687	4760086,107

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1350	496944,289	4756162,121	2759	503631,209	4747095,179	4168	493556,584	4748746,905	5577	492146,483	4760090,064
1351	496942,567	4756162,516	2760	503631,466	4747093,832	4169	493540,774	4748744,488	5578	492125,386	4760120,986
1352	496941,391	4756159,708	2761	503632,015	4747091,008	4170	493522,459	4748740,943	5579	492124,351	4760121,286
1353	496935,092	4756144,721	2762	503633,196	4747084,894	4171	493503,410	4748719,629	5580	492081,361	4760133,768
1354	496929,252	4756105,793	2763	503633,927	4747081,126	4172	493501,889	4748712,332	5581	492042,055	4760155,054
1355	496929,116	4756104,825	2764	503634,309	4747079,123	4173	493501,652	4748712,580	5582	492003,523	4760186,648
1356	496928,359	4756099,782	2765	503634,753	4747076,817	4174	493499,990	4748715,779	5583	491987,404	4760173,801
1357	496924,993	4756077,325	2766	503635,115	4747074,955	4175	493498,970	4748730,218	5584	491959,240	4760198,532
1358	496923,247	4756065,683	2767	503637,728	4747061,416	4176	493500,187	4748734,397	5585	491944,397	4760213,643
1359	496922,970	4756063,818	2768	503637,845	4747060,814	4177	493512,314	4748743,929	5586	491910,035	4760241,149
1360	496920,581	4756047,887	2769	503638,112	4747059,422	4178	493517,335	4748747,140	5587	491909,181	4760241,827
1361	496918,238	4756032,245	2770	503638,683	4747056,461	4179	493529,269	4748756,176	5588	491910,350	4760245,182
1362	496918,185	4756031,915	2771	503638,912	4747055,294	4180	493531,216	4748757,412	5589	491912,878	4760252,468
1363	496916,847	4756022,953	2772	503641,616	4747041,275	4181	493538,947	4748763,852	5590	491915,156	4760259,023
1364	496913,458	4756000,282	2773	503643,912	4747029,393	4182	493540,728	4748768,339	5591	491915,777	4760260,105
1365	497027,815	4755985,732	2774	503645,358	4747021,901	4183	493542,939	4748780,317	5592	491936,429	4760242,814
1366	497028,910	4755985,592	2775	503649,184	4747002,092	4184	493540,320	4748781,211	5593	491939,167	4760242,552
1367	497034,874	4755984,825	2776	503651,250	4746991,388	4185	493530,812	4748779,405	5594	491941,003	4760238,005
1368	497038,326	4755984,389	2777	503653,103	4746981,794	4186	493526,804	4748778,060	5595	491950,297	4760231,451
1369	497037,892	4755981,418	2778	503656,904	4746962,100	4187	493506,899	4748772,707	5596	491956,537	4760227,044
1370	497036,416	4755971,378	2779	503658,300	4746954,875	4188	493506,398	4748772,585	5597	491964,837	4760221,180
1371	497035,714	4755966,582	2780	503663,382	4746928,552	4189	493481,491	4748749,713	5598	491995,239	4760210,451
1372	497029,632	4755925,917	2781	503664,132	4746925,586	4190	493461,522	4748718,055	5599	492011,052	4760204,250
1373	497022,974	4755881,518	2782	503667,881	4746910,748	4191	493461,205	4748717,308	5600	492036,078	4760183,178
1374	497199,044	4755855,141	2783	503668,632	4746907,780	4192	493451,649	4748700,384	5601	492066,046	4760162,849
1375	497204,007	4755888,262	2784	503669,877	4746907,841	4193	493434,211	4748673,396	5602	492096,440	4760154,980
1376	497205,702	4755899,539	2785	503678,889	4746908,262	4194	493414,423	4748640,801	5603	492115,283	4760136,453
1377	497212,147	4755942,555	2786	503723,762	4746910,368	4195	493400,705	4748627,279	5604	492138,567	4760129,320
1378	497212,684	4755945,507	2787	503733,086	4746910,799	4196	493393,192	4748616,339	5605	492149,596	4760116,376
1379	497213,893	4755952,146	2788	503741,964	4746889,402	4197	493390,837	4748610,295	5606	492158,026	4760104,950
1380	497239,304	4755947,680	2789	503753,444	4746861,702	4198	493385,333	4748583,470	5607	492167,918	4760091,545
1381	497254,920	4755945,767	2790	503591,832	4746841,733	4199	493384,955	4748574,540	5608	492186,055	4760072,591
1382	497279,029	4755943,493	2791	503586,275	4746840,894	4200	493387,092	4748541,537	5609	492209,991	4760057,860
1383	497319,473	4755936,894	2792	503600,250	4746834,778	4201	493389,590	4748532,648	5610	492211,264	4760055,990
1384	497328,525	4755935,261	2793	503644,552	4746806,815	4202	493397,071	4748504,480	5611	492232,640	4760024,332
1385	497392,188	4755924,487	2794	503661,263	4746782,999	4203	493399,894	4748497,584	5612	492234,962	4760009,319
1386	497427,336	4755927,070	2795	503685,718	4746768,991	4204	493407,923	4748475,851	5613	492236,419	4759999,821
1387	497429,345	4755927,222	2796	503707,819	4746734,317	4205	493408,140	4748471,288	5614	492255,478	4759990,410
1388	497431,097	4755916,382	2797	503708,478	4746733,288	4206	493399,926	4748458,478	5615	492268,993	4759979,437
1389	497434,170	4755916,149	2798	503730,355	4746701,120	4207	493393,449	4748444,091	5616	492268,616	4759963,657
1390	497437,069	4755915,936	2799	503732,950	4746696,417	4208	493393,193	4748443,157	5617	492268,483	4759958,080
1391	497435,736	4755924,094	2800	503739,066	4746688,023	4209	493372,602	4748429,498	5618	492272,747	4759941,317
1392	497435,572	4755925,076	2801	503753,575	4746671,848	4210	493369,728	4748429,457	5619	492275,324	4759918,552
1393	497446,340	4755927,433	2802	503770,545	4746644,580	4211	493348,845	4748427,172	5620	492276,379	4759909,277
1394	497448,764	4755933,299	2803	503771,279	4746642,450	4212	493347,346	4748427,181	5621	492277,042	4759903,406
1395	497453,378	4755940,171	2804	503785,619	4746600,902	4213	493348,149	4748417,242	5622	492277,604	4759873,992
1396	497460,643	4755951,013	2805	503785,030	4746596,478	4214	493348,271	4748416,993	5623	492277,846	4759861,384
1397	497461,170	4755951,804	2806	503802,615	4746560,635	4215	493349,195	4748406,490	5624	492301,031	4759845,567
1398	497469,346	4755967,802	2807	503804,476	4746508,875	4216	493349,240	4748403,990	5625	492321,120	4759829,137
1399	497473,297	4755972,505	2808	503804,511	4746507,804	4217	493350,068	4748389,054	5626	492328,949	4759822,737
1400	497478,594	4755978,814	2809	503838,324	4746442,767	4218	493352,173	4748386,103	5627	492336,978	4759783,036
1401	497638,501	4755951,686	2810	503856,452	4746422,059	4219	493360,229	4748368,549	5628	492337,436	4759780,814
1402	497638,538	4755955,667	2811	503874,475	4746386,646	4220	493359,868	4748361,931	5629	492371,444	4759754,870
1403	497630,702	4755974,992	2812	503883,126	4746318,960	4221	493356,448	4748337,964	5630	492396,151	4759737,170
1404	497634,352	4755975,119	2813	503911,894	4746243,323	4222	493356,205	4748330,345	5631	492441,495	4759705,165
1405	497635,469	4755975,197	2814	503913,230	4746239,808	4223	493355,746	4748301,172	5632	492477,603	4759705,749
1406	497636,990	4755975,311	2815	503909,944	4746234,500	4224	493354,923	4748299,740	5633	492518,173	4759711,873
1407	497657,719	4755976,912	2816	503902,357	4746222,159	4225	493349,830	4748286,532	5634	492524,537	4759711,124
1408	497681,657	4755967,104	2817	503906,709	4746188,235	4226	493343,651	4748278,580	5635	492531,873	4759710,289
1409	497681,804	4755973,380	2818	503912,494	4746172,106	4227	493342,624	4748274,777	5636	492532,889	4759712,038