ДЪРЖАВЕН ВЕСТНИК БРОЙ 52

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 22 юни 2021 г. София Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

✓ *Указ № 155* за освобождаване на Иван Илиев Кондов от длъжността извънреден и пълномощен посланик на Република България в Княжество Андора 1

✓ *Указ № 156* за назначаване на Алексей Еленков Андреев – извънреден и пълномощен посланик на Република България в Кралство Испания, и за извънреден и пълномощен посланик на Република България в Княжество Андора със седалище в гр. Мадрид, Кралство Испания 1

Министерски съвет

✓ *Постановление № 198* от 17 юни 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. за изплащане на стипендии по Програмата на мерките за закрила на деца с изявени дарби от държавни, общински и частни училища, приета с Постановление № 138 на Министерския съвет от 2021 г. 2

✓ *Постановление № 199* от 17 юни 2021 г. за изменение и допълнение на Правилника за прилагане на Закона за трудовата миграция и трудовата мобилност, приет с Постановление № 255 на Министерския съвет от 2016 г. 3

Министерство на културата

✓ *Конвенция* на Съвета на Европа за кинематографичната копродукция (ревизирана) 30 януари 2017 г., Ротердам 5

Комисия за финансов надзор

✓ *Наредба № 68* от 10 юни 2021 г. за резервите на пенсионноосигурителните дружества за гарантиране на брутния размер на вноските в универсалните пенсионни фондове 11

ОФИЦИАЛЕН РАЗДЕЛ

ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

УКАЗ № 155

На основание чл. 98, т. 6 от Конституцията на Република България

ПОСТАНОВЯВАМ:

Освобождавам Иван Илиев Кондов от длъжността извънреден и пълномощен посланик на Република България в Княжество Андора.

Изпълнението на указа възлагам на министъра на външните работи.

Издаден в София на 16 юни 2021 г.

Президент на Републиката:
Румен Радев

Министър-председател:
Стефан Янев

Подпечатан с държавния печат.

3800

УКАЗ № 156

На основание чл. 98, т. 6 от Конституцията на Република България

ПОСТАНОВЯВАМ:

Назначавам Алексей Еленков Андреев – извънреден и пълномощен посланик на Република България в Кралство Испания, и за извънреден и пълномощен посланик на Република България в Княжество Андора със седалище в гр. Мадрид, Кралство Испания.

Изпълнението на указа възлагам на министъра на външните работи.

Издаден в София на 16 юни 2021 г.

Президент на Републиката:
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Стефан Янев

Подпечатан с държавния печат.

3801

МИНИСТЕРСТВО НА ЕНЕРГЕТИКАТА

РАЗРЕШЕНИЕ № 562 от 31 май 2021 г.

за проучване на строителни материали – подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства, в площ „Шишманци-3“, разположена в землището на с. Шишманци, община Раковски, област Пловдив.

На основание чл. 53, ал. 4 във връзка с чл. 7, ал. 2, т. 7, чл. 39, ал. 1, т. 3 и чл. 5, т. 1 от Закона за подземните богатства (ред., ДВ, бр. 98 от 2018 г.), § 88 от преходните и заключителните разпоредби на Закона за изменение и допълнение на Закона за подземните богатства (ДВ, бр. 79 от 2020 г.) и протоколно решение по т. 24 от протокол № 12 от заседанието на Министерския съвет на 17.02.2021 г. разрешавам на „Холсим Кариерни Материали Пловдив“ – АД, гр. Пловдив, титуляр на разрешението, дружество вписано в търговския регистър на Агенцията по вписванията, ЕИК 825255714, със седалище и адрес на управление – гр. Пловдив, район „Южен“, ул. Братя Бъкстон № 134, да извърши за своя сметка проучване на строителни материали – подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства, в площ „Шишманци-3“, разположена в землището на с. Шишманци, община Раковски, област Пловдив, при следните условия:

1. Срокът на разрешението е една година.
2. Размерът на площта е 0,11 кв. км.
3. Границите на площта са определени с координати на граничните точки съгласно приложението.
4. Условията за осъществяване на дейността по проучване, както и правата и задълженията на титуляря, се определят в договора за проучване.
5. Видовете и обемите на работите по проучване и добивът за технологични изпитания са определени в работна програма, неразделна част от договора за проучване.
6. Разрешението може да бъде обжалвано пред Върховния административен съд в 14-дневен срок от обнародването му в „Държавен вестник“.
7. Разрешението влиза в сила от датата на влизане в сила на договора за проучване.
8. Контролът по изпълнението на разрешението и на сключения договор се осъществява от министъра на енергетиката.

Министър:
А. Живков

Приложение
към т. 3

Координатен регистър на граничните точки, описващи площ „Шишманци-3“

Координатна система БГС 2005, зона 35

№	X (m)	Y (m)
1.	4677452.752	335097.972
2.	4677389.162	335158.349
3.	4677371.253	335286.702
4.	4677370.110	335311.274
5.	4677185.634	335549.297
6.	4677061.000	335604.000
7.	4677008.000	335526.000
8.	4676988.000	335465.000
9.	4676991.000	335367.000
10.	4677032.000	335298.000
11.	4677128.000	335364.000
12.	4677202.000	335310.000
13.	4677158.000	335183.000
14.	4677270.000	335145.000
15.	4677313.000	335099.000
16.	4677331.000	335031.000

3703

МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-316 от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение на Министерския съвет № 122 от 2.03.2007 г. (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 811 от 16.11.2010 г. (ДВ, бр. 96 от 2010 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) и Решение за изпълнение на Комисията 2013/23/ЕС от 16 ноември 2012 г. за приемане на шести актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2012) 8135) обявявам:

1. Защитена зона BG0000196 „Река Мочурица“ в землищата на с. Венец, с. Глумче, с. Деветак, с. Деветинци, с. Зимен, с. Искра, гр. Карнобат, с. Кликач, с. Крумово градище, с. Мъдрино, с. Невестино, с. Огнен, с. Сигмен, с. Церковски, община Карнобат, област Бургас, с. Вълчин, с. Горово, с. Славянци, гр. Сунгурларе, с. Чубра, община Сунгурларе, област Бургас, с. Мокрен, с. Пъдарево, община Котел, област Сливен, с. Водeничане, с. Джинот, с. Зимница, с. Маленово, с. Палаузово, гр. Стралджа, с. Чарда, община Стралджа, област Ямбол, с. Веселиново, с. Могила, община Тунджа, област Ямбол, гр. Ямбол, община Ямбол, област Ямбол, с обща площ 87 028,299 дка.

2. Предмет на опазване в защитена зона BG0000196 „Река Мочурица“ са:

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

– 1340 * Континентални солени ливади;

– 1530 * Панонски солени степи и солени блата;

– 6210 Полуестествени сухи тревни и храстови съобщества върху варовик *(Festuco-Brometalia)* (* важни местообитания на орхидеи);

– 6220 * Псевдостепи с житни и едногодишни растения от клас *Thero-Brachypodietea*;

– 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;

– 6510 Низинни сенокосни ливади;

– 8220 Хазмофитна растителност по силикатни скални склонове;

– 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;

– 91AA * Източни гори от космат дъб;

– 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior (Alno-Pandion, Alnion incanae, Salicion albae)*;

– 91M0 Балкано-панонски церово-горунови гори;

– 92A0 Крайречни галерии от *Salix alba* и *Populus alba*;

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

2.2.1. *бозайници* – *Европейски вълк *(Canis lupus)*, Лалугер *(Spermophilus citellus)*, Пъстър пор *(Vormela peregusna)*, Видра *(Lutra lutra)*;

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

2.2.3. *риби* – Обикновен щипок *(Cobitis taenia)*, Европейска горчивка *(Rhodeus amarus)*, Маришка мряна *(Barbus cyclolepis)*;

2.2.4. *безгръбначни* – Обикновен сечко *(Cerambyx cerdo)*, Буков сечко *(Morimus funereus)*, Брумбар рогач *(Lucanus cervus)*, Лицена *(Lycaena dispar)*, Ценагрион (Ручейно пъстриче) *(Coenagrion ornatum)*, Обикновен паракалоптенус *(Paracaloptenus caloptenoides)*, Бисерна мида *(Unio crassus)*.

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. подобряване на структурата и функциите на природни местообитания с кодове 6210 (* важни местообитания на орхидеи), 6220*, 91AA* и 91M0;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон *(Triturus karelinii)*, Шипоопашата костенурка *(Testudo hermanni)* и Шипобедрена костенурка *(Testudo graeca)*;

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

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видът 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 BG0000196 „Река Мочурица“, 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 – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

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

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

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

8.4. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни

насаждения на ливади, пасища, мери и мочурища при ползването на земеделските земи като такива;

8.5. разораване и залесяване на поляни, голини 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, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.6. 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;

8.7. 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 от професионална категория на употреба в тези територии освен при каламитет, епифитотия или при прилагане на селективни методи за борба с инвазивни чужди видове;

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

8.10. 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. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

8.13. извеждане на сечи в природни местообитания с кодове 91E0* и 92A0 с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии, за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2, както и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство;

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 или на нормалното функциониране на инфраструктурните обекти дървета;

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. планове за управление на речните басейни в Източнобеломорския и 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;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с

Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

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

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

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

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

11.6. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

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

11.8. насърчаване на устойчивото управление на земеделските земи чрез ограничаване на употребата на биоциди, хормони и препарати за растителна защита;

11.9. 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;

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

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

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

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

Защитена зона BG0000196 „Река Мочурица“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Бургас, и РИОСВ – Стара Загора, съгласно чл. 18 от ЗБР.

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

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

За министър:
Н. Кънчев

Приложение
към т. 6 от Заповед № РД-316/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000196 „Река Мочурица“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	473065.019	4711985.121	3534	498613.053	4719177.399	7068	465725.436	4706298.650	10602	487402.155	4729248.439
2	473093.475	4711966.071	3535	498656.857	4719167.537	7069	465712.873	4706302.837	10603	487394.646	4729251.418
3	473122.083	4711989.651	3536	498705.469	4719164.106	7070	465627.728	4706306.649	10604	487390.769	4729252.952
4	473179.199	4712008.390	3537	498742.994	4719165.096	7071	465542.804	4706312.658	10605	487389.562	4729253.430
5	473203.139	4712055.670	3538	498792.518	4719171.866	7072	465490.561	4706318.134	10606	487386.333	4729254.715
6	473227.028	4712088.740	3539	499141.304	4719226.264	7073	465473.189	4706321.154	10607	487384.586	4729255.406
7	473284.178	4712116.953	3540	499256.931	4719252.511	7074	465458.438	4706327.364	10608	487379.947	4729257.245
8	473303.313	4712150.040	3541	499440.615	4719293.435	7075	465418.683	4706331.444	10609	487378.873	4729257.670
9	473293.924	4712183.231	3542	499461.660	4719257.617	7076	465381.229	4706336.114	10610	487377.217	4729258.326
10	473294.043	4712216.387	3543	499484.129	4719217.198	7077	465338.175	4706340.123	10611	487375.065	4729259.225
11	473336.863	4712225.705	3544	499494.558	4719188.404	7078	465305.512	4706343.957	10612	487367.254	4729262.277
12	473360.701	4712244.565	3545	499499.587	4719158.100	7079	465263.152	4706347.362	10613	487366.631	4729262.834
13	473370.345	4712282.424	3546	499503.308	4719128.942	7080	465245.064	4706348.092	10614	487364.075	4729265.105
14	473370.499	4712325.053	3547	499503.437	4719106.291	7081	465233.355	4706346.075	10615	487360.449	4729268.323
15	473384.880	4712358.157	3548	499499.608	4719081.391	7082	465227.832	4706356.412	10616	487354.279	4729273.813
16	473427.684	4712362.739	3549	499498.085	4719056.449	7083	465220.582	4706363.163	10617	487352.057	4729275.791
17	473465.717	4712362.601	3550	499495.357	4719028.889	7084	465212.585	4706363.020	10618	487349.337	4729278.213
18	473508.521	4712367.183	3551	499489.349	4718964.497	7085	465223.203	4706352.448	10619	487331.486	4729294.083
19	473541.817	4712371.799	3552	499489.063	4718927.192	7086	465225.373	4706348.432	10620	487327.243	4729298.491
20	473570.377	4712381.169	3553	499491.134	4718897.239	7087	465210.299	4706351.141	10621	487315.214	4729311.003
21	473570.581	4712438.008	3554	499495.703	4718864.141	7088	465162.135	4706353.386	10622	487309.622	4729316.818
22	473566.185	4712537.494	3555	499499.776	4718830.034	7089	464982.988	4706366.072	10623	487292.149	4729334.999
23	473571.195	4712608.526	3556	499511.473	4718773.460	7090	464982.545	4706360.079	10624	487280.130	4729344.879
24	473571.503	4712693.784	3557	499572.762	4718571.913	7091	464843.192	4706373.877	10625	487278.907	4729345.882

№	X	Y	№	X	Y	№	X	Y	№	X	Y
25	473566.954	4712750.641	3558	499658.754	4718286.980	7092	464646.457	4706400.586	10626	487260.670	4729360.872
26	473567.194	4712816.953	3559	499660.824	4718280.139	7093	464601.893	4706403.306	10627	487240.491	4729377.454
27	473562.731	4712897.493	3560	499669.604	4718254.106	7094	464595.936	4706404.804	10628	487239.111	4729378.589
28	473558.149	4712944.876	3561	499671.852	4718246.823	7095	464595.905	4706404.749	10629	487238.488	4729379.314
29	473558.389	4713011.189	3562	499687.518	4718189.122	7096	464564.665	4706411.372	10630	487222.436	4729397.898
30	473572.026	4713097.083	3563	499688.309	4718186.528	7097	464366.134	4706411.301	10631	487205.680	4729417.292
31	473586.458	4713144.397	3564	499691.928	4718174.243	7098	464323.865	4706411.080	10632	487202.660	4729420.779
32	473586.595	4713182.289	3565	499699.085	4718146.362	7099	464281.625	4706410.859	10633	487186.669	4729433.314
33	473577.224	4713220.216	3566	499708.107	4718101.107	7100	464239.463	4706410.636	10634	487185.497	4729434.236
34	473558.295	4713243.967	3567	499713.103	4718075.639	7101	464197.487	4706410.418	10635	487183.552	4729435.759
35	473553.678	4713281.876	3568	499729.381	4717994.414	7102	464164.526	4706409.951	10636	487182.811	4729436.338
36	473553.815	4713319.768	3569	499771.692	4717796.652	7103	464130.299	4706409.474	10637	487181.720	4729437.192
37	473553.934	4713352.924	3570	499817.140	4717590.861	7104	464094.539	4706408.966	10638	487176.183	4729441.532
38	473601.489	4713357.489	3571	499836.193	4717496.471	7105	464063.726	4706408.536	10639	487168.973	4729447.184
39	473668.059	4713361.985	3572	499837.344	4717490.812	7106	464037.627	4706408.169	10640	487162.822	4729452.001
40	473725.105	4713361.779	3573	499850.150	4717427.377	7107	464017.560	4706411.715	10641	487155.871	4729457.449
41	473786.886	4713356.819	3574	499873.908	4717315.797	7108	464006.560	4706425.188	10642	487153.782	4729459.080
42	473815.426	4713361.453	3575	499682.596	4717314.826	7109	463986.382	4706482.716	10643	487152.246	4729460.007
43	473815.546	4713394.608	3576	499667.207	4717314.655	7110	463976.617	4706498.423	10644	487150.636	4729460.961
44	473815.648	4713423.027	3577	499543.817	4717313.355	7111	463974.526	4706501.791	10645	487134.455	4729470.622
45	473834.749	4713446.641	3578	499543.865	4717320.233	7112	463950.662	4706519.554	10646	487101.901	4729490.053
46	473887.074	4713455.925	3579	499545.400	4717325.386	7113	463922.937	4706528.956	10647	487100.972	4729490.605
47	473896.924	4713550.620	3580	499541.070	4717325.280	7114	463885.555	4706529.223	10648	487100.431	4729490.928
48	473892.307	4713588.529	3581	499522.195	4717324.814	7115	463847.709	4706520.999	10649	487089.816	4729497.419
49	473892.426	4713621.684	3582	499517.196	4717324.693	7116	463819.399	4706518.401	10650	487087.821	4729498.640
50	473897.300	4713654.822	3583	499517.388	4717333.217	7117	463773.318	4706518.738	10651	487083.883	4729501.046
51	473921.137	4713673.682	3584	499519.977	4717338.867	7118	463742.755	4706522.054	10652	487048.270	4729522.804
52	473925.993	4713702.083	3585	499522.579	4717344.520	7119	463700.623	4706529.557	10653	487045.008	4729524.675
53	473935.621	4713735.204	3586	499527.186	4717358.826	7120	463674.734	4706529.741	10654	487003.261	4729548.696
54	473978.422	4713739.787	3587	499533.614	4717373.593	7121	463657.601	4706524.570	10655	486998.232	4729547.559
55	474016.452	4713739.649	3588	499538.753	4717381.916	7122	463653.963	4706518.796	10656	486995.526	4729546.953
56	474063.973	4713734.741	3589	499539.579	4717383.261	7123	463649.917	4706512.528	10657	486994.023	4729537.695
57	474092.496	4713734.639	3590	499540.012	4717393.104	7124	463645.143	4706515.758	10658	486989.623	4729513.904
58	474135.298	4713739.221	3591	499540.380	4717401.409	7125	463633.405	4706523.841	10659	486988.055	4729505.421
59	474159.186	4713772.290	3592	499538.647	4717413.253	7126	463631.010	4706538.453	10660	486967.460	4729469.700
60	474221.620	4713947.318	3593	499538.085	4717417.138	7127	463634.569	4706560.818	10661	486965.633	4729468.806
61	474236.053	4713994.633	3594	499536.358	4717434.293	7128	463639.578	4706575.879	10662	486962.306	4729464.702
62	474259.994	4714041.913	3595	499527.402	4717445.623	7129	463645.969	4706588.829	10663	486941.833	4729439.467
63	474303.037	4714112.807	3596	499526.622	4717446.616	7130	463645.116	4706609.127	10664	486937.267	4729433.839
64	474331.801	4714179.018	3597	499513.073	4717466.848	7131	463637.084	4706632.076	10665	486927.160	4729419.689
65	474341.515	4714235.823	3598	499495.474	4717483.229	7132	463613.012	4706648.545	10666	486910.884	4729396.906
66	474360.755	4714297.332	3599	499493.906	4717484.500	7133	463570.426	4706662.346	10667	486909.704	4729395.253
67	474389.382	4714325.650	3600	499493.628	4717484.731	7134	463552.927	4706703.257	10668	486908.460	4729395.651
68	474403.799	4714368.229	3601	499487.070	4717490.059	7135	463567.184	4706781.226	10669	486903.913	4729399.946
69	474408.743	4714420.317	3602	499467.525	4717519.206	7136	463564.666	4706820.431	10670	486901.328	4729407.185
70	474418.475	4714481.861	3603	499457.176	4717533.988	7137	463557.620	4706813.585	10671	486888.077	4729444.354
71	474432.944	4714538.652	3604	499454.587	4717539.333	7138	463554.373	4706806.810	10672	486868.390	4729444.494
72	474433.152	4714595.495	3605	499452.509	4717543.615	7139	463551.012	4706811.935	10673	486789.821	4729445.061
73	474457.234	4714680.675	3606	499449.267	4717557.375	7140	463550.998	4706811.935	10674	486735.236	4729445.454
74	474457.389	4714723.308	3607	499440.229	4717610.870	7141	463549.267	4706809.116	10675	486733.711	4729445.465
75	474476.614	4714780.085	3608	499439.202	4717616.934	7142	463547.527	4706806.299	10676	486709.297	4729445.642
76	474510.101	4714836.811	3609	499434.624	4717623.854	7143	463548.935	4706804.151	10677	486707.332	4729445.656
77	474548.239	4714865.099	3610	499434.177	4717628.445	7144	463550.863	4706798.746	10678	486682.013	4729445.839
78	474591.097	4714883.896	3611	499407.595	4717637.973	7145	463550.624	4706781.816	10679	486680.994	4729445.846
79	474638.657	4714888.464	3612	499368.192	4717652.128	7146	463549.754	4706773.636	10680	486654.998	4729446.033
80	474657.797	4714921.558	3613	499325.614	4717661.314	7147	463549.175	4706768.103	10681	486654.974	4729408.960
81	474686.462	4714959.355	3614	499308.496	4717663.300	7148	463547.554	4706752.577	10682	486654.964	4729396.660
82	474715.076	4714982.941	3615	499281.125	4717666.456	7149	463545.270	4706725.805	10683	486645.466	4729391.052
83	474784.479	4715006.353	3616	499222.211	4717666.671	7150	463541.559	4706710.237	10684	486644.606	4729391.079
84	474793.677	4714921.054	3617	499188.198	4717662.832	7151	463544.508	4706683.976	10685	486637.882	4729387.428
85	474807.439	4714783.634	3618	499183.177	4717662.271	7152	463549.283	4706669.196	10686	486637.678	4729388.588
86	474811.642	4714632.041	3619	499181.722	4717662.104	7153	463550.749	4706664.649	10687	486631.764	4729421.788
87	474811.195	4714508.888	3620	499180.902	4717661.827	7154	463552.123	4706662.467	10688	486617.959	4729438.591
88	474711.346	4714504.510	3621	499138.726	4717647.457	7155	463563.637	4706644.172	10689	486595.771	4729449.888
89	474668.510	4714490.454	3622	499100.858	4717637.932	7156	463563.382	4706627.521	10690	486563.383	4729460.975
90	474635.130	4714462.154	3623	499084.837	4717631.212	7157	463562.904	4706618.103	10691	486562.681	4729461.215
91	474630.205	4714414.805	3624	499077.085	4717629.057	7158	463562.355	4706607.336	10692	486562.123	4729461.410
92	474615.720	4714353.282	3625	499059.543	4717624.202	7159	463562.874	4706588.318	10693	486559.823	4729462.197
93	474605.973	4714287.004	3626	499058.126	4717623.815	7160	463565.752	4706582.280	10694	486563.453	4729469.314

№	X	Y	№	X	Y	№	X	Y	№	X	Y
94	474596.225	4714220.727	3627	499048.458	4717621.137	7161	463571.498	4706570.192	10695	486375.939	4729522.408
95	474586.461	4714149.714	3628	499047.874	4717620.538	7162	463572.897	4706567.115	10696	486349.364	4729527.157
96	474567.240	4714092.945	3629	499022.650	4717618.293	7163	463565.114	4706566.540	10697	486318.385	4729534.528
97	474538.581	4714055.156	3630	499010.231	4717606.988	7164	463478.403	4706557.896	10698	486314.384	4729535.366
98	474543.147	4714003.038	3631	498986.979	4717586.324	7165	463442.051	4706557.111	10699	486290.295	4729538.053
99	474604.860	4713979.132	3632	498957.968	4717573.386	7166	463434.476	4706556.956	10700	486256.152	4729537.651
100	474690.429	4713978.824	3633	498934.927	4717564.956	7167	463390.682	4706558.249	10701	486231.117	4729535.179
101	474785.455	4713964.271	3634	498883.990	4717547.687	7168	463306.389	4706562.536	10702	486197.261	4729531.837
102	474780.239	4713836.403	3635	498860.360	4717541.783	7169	463254.109	4706566.660	10703	486108.028	4729537.731
103	474760.797	4713718.060	3636	498837.849	4717531.118	7170	463243.947	4706567.466	10704	486103.275	4729538.235
104	474746.109	4713599.699	3637	498812.165	4717509.631	7171	463233.429	4706568.787	10705	486099.067	4729526.533
105	474721.794	4713448.215	3638	498790.957	4717484.080	7172	463208.250	4706571.924	10706	486006.663	4729534.600
106	474707.147	4713340.340	3639	498788.369	4717489.380	7173	463176.463	4706575.896	10707	486006.823	4729550.192
107	474701.981	4713226.677	3640	498788.316	4717489.490	7174	463153.858	4706574.740	10708	485915.937	4729558.119
108	474696.764	4713098.806	3641	498783.395	4717491.874	7175	463146.425	4706573.634	10709	485915.615	4729526.821
109	474658.631	4713070.523	3642	498779.517	4717492.748	7176	463111.532	4706568.476	10710	485915.255	4729492.216
110	474587.323	4713070.780	3643	498787.944	4717499.148	7177	463101.137	4706557.337	10711	485914.843	4729452.536
111	474549.275	4713066.180	3644	498795.182	4717513.852	7178	463098.152	4706554.136	10712	485905.460	4729442.315
112	474506.405	4713042.652	3645	498789.912	4717525.112	7179	463070.737	4706611.124	10713	485900.865	4729438.277
113	474491.973	4712995.338	3646	498784.383	4717533.055	7180	463065.035	4706625.143	10714	485894.218	4729429.173
114	474486.894	4712905.361	3647	498778.224	4717545.393	7181	463061.098	4706649.901	10715	485894.299	4729418.749
115	474481.712	4712786.967	3648	498769.332	4717568.156	7182	463059.714	4706660.618	10716	485897.846	4729379.501
116	474481.371	4712692.237	3649	498757.425	4717607.179	7183	463053.261	4706663.714	10717	485898.916	4729371.749
117	474462.133	4712630.732	3650	498755.801	4717632.459	7184	463046.219	4706667.071	10718	485906.726	4729350.839
118	474390.673	4712588.361	3651	498759.379	4717652.244	7185	463038.567	4706676.944	10719	485911.267	4729338.676
119	474347.752	4712550.624	3652	498762.231	4717662.075	7186	463025.520	4706681.524	10720	485925.148	4729324.861
120	474328.498	4712484.383	3653	498757.977	4717666.589	7187	463001.258	4706689.568	10721	485919.944	4729309.849
121	474328.489	4712481.906	3654	498755.444	4717669.278	7188	462980.640	4706690.817	10722	485918.742	4729306.378
122	474328.310	4712432.282	3655	498750.381	4717675.402	7189	462966.126	4706776.900	10723	485919.223	4729290.169
123	474318.427	4712328.114	3656	498739.748	4717688.282	7190	462966.088	4706782.497	10724	485923.524	4729266.459
124	474308.492	4712209.736	3657	498735.194	4717691.526	7191	462964.762	4706845.885	10725	485923.460	4729256.852
125	474303.482	4712138.706	3658	498729.698	4717690.646	7192	462994.076	4706904.823	10726	485923.158	4729211.615
126	474293.684	4712058.219	3659	498721.599	4717684.615	7193	462997.199	4706911.107	10727	485929.069	4729208.577
127	474165.062	4711984.300	3660	498698.508	4717658.130	7194	462980.601	4706909.689	10728	485957.660	4729190.953
128	474178.788	4711914.622	3661	498662.650	4717642.806	7195	462914.855	4706903.984	10729	485963.032	4729183.102
129	474169.854	4711907.815	3662	498615.766	4717623.063	7196	462865.403	4706898.252	10730	485970.118	4729172.751
130	474134.678	4711851.534	3663	498592.835	4717614.848	7197	462863.221	4706898.009	10731	485970.094	4729163.546
131	474039.702	4711848.016	3664	498585.419	4717610.445	7198	462858.883	4706897.501	10732	485979.924	4729158.282
132	473976.385	4711851.534	3665	498564.432	4717598.771	7199	462847.824	4706896.222	10733	485996.801	4729154.556
133	473818.093	4711995.756	3666	498562.050	4717597.327	7200	462828.799	4706894.017	10734	485998.113	4729150.180
134	473777.970	4711979.552	3667	498559.080	4717595.869	7201	462817.366	4706892.908	10735	486004.416	4729148.787
135	473465.960	4711268.169	3668	498556.814	4717594.646	7202	462811.550	4706878.220	10736	486016.989	4729117.391
136	473494.473	4711225.399	3669	498554.778	4717593.543	7203	462810.098	4706875.888	10737	486005.561	4729121.061
137	473526.131	4711155.047	3670	498553.805	4717593.010	7204	462815.181	4706872.713	10738	485981.699	4729133.755
138	473543.719	4711126.906	3671	498552.610	4717592.699	7205	462812.322	4706868.134	10739	485951.322	4729148.593
139	473466.332	4710922.885	3672	498492.999	4717576.834	7206	462795.518	4706841.305	10740	485922.649	4729162.572
140	473374.874	4710754.039	3673	498442.711	4717570.468	7207	462787.097	4706807.517	10741	485901.616	4729156.790
141	473339.698	4710634.440	3674	498408.321	4717567.247	7208	462744.165	4706797.582	10742	485889.796	4729147.599
142	473163.817	4710514.842	3675	498404.270	4717566.988	7209	462730.057	4706791.568	10743	485895.730	4729128.343
143	473093.465	4710493.736	3676	498399.280	4717566.663	7210	462711.601	4706730.724	10744	485913.759	4729099.157
144	473047.736	4710444.489	3677	498393.180	4717566.268	7211	462705.670	4706691.088	10745	485910.111	4729078.660
145	473016.078	4710423.384	3678	498387.421	4717565.889	7212	462690.189	4706628.024	10746	485917.566	4729051.642
146	472949.243	4710324.891	3679	498382.922	4717565.681	7213	462665.428	4706551.515	10747	485925.073	4729025.068
147	472840.197	4710300.267	3680	498367.397	4717564.991	7214	462629.820	4706468.481	10748	485925.653	4728996.185
148	472759.292	4710275.644	3681	498360.480	4717564.682	7215	462569.204	4706410.490	10749	485927.511	4728972.951
149	472639.693	4710286.197	3682	498328.325	4717559.157	7216	462533.857	4706378.015	10750	485932.129	4728948.737
150	472495.471	4710300.267	3683	498315.834	4717554.547	7217	462513.993	4706365.582	10751	485931.540	4728948.947
151	472382.908	4710310.820	3684	498265.689	4717536.075	7218	462502.359	4706361.678	10752	485930.390	4728949.359
152	472326.626	4710349.514	3685	498263.013	4717535.088	7219	462483.258	4706355.259	10753	485919.509	4728951.761
153	472284.415	4710412.831	3686	498219.106	4717526.414	7220	462452.283	4706344.374	10754	485918.811	4728957.226
154	472266.827	4710448.007	3687	498212.631	4717525.134	7221	462450.824	4706343.864	10755	485910.101	4728972.096
155	472228.133	4710476.148	3688	498179.423	4717519.295	7222	462417.199	4706332.034	10756	485906.991	4728986.478
156	472242.203	4710567.606	3689	498161.526	4717516.142	7223	462382.249	4706319.741	10757	485907.329	4729033.192
157	472238.686	4710666.099	3690	498111.705	4717512.422	7224	462349.967	4706308.387	10758	485899.639	4729046.207
158	472273.862	4710778.662	3691	498108.701	4717511.694	7225	462297.850	4706289.755	10759	485890.280	4729063.935
159	472280.897	4710863.085	3692	498075.116	4717503.615	7226	462272.301	4706280.613	10760	485885.783	4729102.386
160	472291.450	4710954.543	3693	498057.588	4717499.786	7227	462231.738	4706266.120	10761	485867.496	4729135.538
161	472305.520	4711063.589	3694	498042.076	4717496.399	7228	462129.015	4706229.389	10762	485863.713	4729154.025
162	472386.425	4711098.765	3695	498027.430	4717493.199	7229	462123.182	4706227.325	10763	485869.988	4729167.733

№	X	Y	№	X	Y	№	X	Y	№	X	Y
163	472551.753	4711109.318	3696	498012.464	4717489.937	7230	462081.839	4706210.341	10764	485885.813	4729176.370
164	472710.046	4711112.835	3697	498006.919	4717487.719	7231	462049.987	4706198.078	10765	485891.712	4729186.484
165	472752.257	4711126.906	3698	497989.679	4717473.215	7232	462018.592	4706185.976	10766	485891.585	4729203.289
166	472738.187	4711211.329	3699	497982.179	4717465.714	7233	461977.316	4706165.988	10767	485883.112	4729226.015
167	472745.222	4711260.575	3700	497982.191	4717465.504	7234	461968.428	4706161.689	10768	485883.215	4729240.671
168	472829.644	4711285.198	3701	497977.122	4717452.045	7235	461949.238	4706152.374	10769	485889.210	4729256.984
169	472963.314	4711274.646	3702	497972.673	4717442.214	7236	461949.155	4706152.351	10770	485889.482	4729267.035
170	473051.254	4711278.163	3703	497967.336	4717431.603	7237	461937.581	4706146.744	10771	485883.557	4729280.837
171	473121.606	4711292.234	3704	497918.019	4717307.077	7238	461860.449	4706109.392	10772	485870.892	4729299.989
172	473269.346	4711362.586	3705	497909.330	4717294.202	7239	461843.410	4706101.149	10773	485864.951	4729318.745
173	473357.286	4711352.033	3706	497893.995	4717281.651	7240	461809.051	4706084.500	10774	485861.062	4729343.384
174	473439.178	4711302.898	3707	497884.087	4717269.955	7241	461792.024	4706076.258	10775	485856.205	4729365.678
175	473746.852	4711966.985	3708	497868.896	4717255.250	7242	461777.619	4706069.283	10776	485850.225	4729372.279
176	473635.177	4711921.886	3709	497852.686	4717243.620	7243	461737.688	4706049.946	10777	485841.135	4729372.293
177	473353.768	4711812.840	3710	497842.998	4717234.622	7244	461705.039	4706034.131	10778	485837.714	4729378.073
178	473244.585	4711782.511	3711	497832.383	4717222.809	7245	461699.092	4706031.251	10779	485842.008	4729388.944
179	472912.591	4711766.564	3712	497829.853	4717213.827	7246	461647.834	4706006.431	10780	485851.097	4729402.635
180	472912.630	4711777.496	3713	497823.401	4717202.436	7247	461634.510	4706000.765	10781	485854.875	4729411.212
181	472903.259	4711815.422	3714	497817.666	4717194.481	7248	461500.305	4705943.792	10782	485850.192	4729423.599
182	472893.905	4711858.085	3715	497811.615	4717182.651	7249	461433.317	4705914.959	10783	485835.760	4729434.412
183	472870.391	4711929.219	3716	497804.582	4717175.992	7250	461430.450	4705919.585	10784	485828.698	4729443.667
184	472841.937	4711948.268	3717	497795.385	4717172.271	7251	461272.912	4706174.056	10785	485829.030	4729468.782
185	472803.992	4711972.088	3718	497785.235	4717170.415	7252	461305.889	4706165.988	10786	485824.953	4729481.564
186	472785.113	4712010.048	3719	497779.126	4717172.889	7253	461325.340	4706183.025	10787	485823.157	4729496.883
187	472785.301	4712062.150	3720	497772.258	4717177.212	7254	461374.720	4706188.233	10788	485818.815	4729514.525
188	472785.455	4712104.778	3721	497771.914	4717177.728	7255	461410.476	4706213.579	10789	485807.304	4729526.666
189	472799.853	4712142.618	3722	497769.639	4717181.159	7256	461356.363	4706367.275	10790	485791.915	4729523.333
190	472814.216	4712170.985	3723	497769.483	4717182.462	7257	461337.351	4706361.981	10791	485778.549	4729514.721
191	472819.090	4712204.123	3724	497545.706	4716968.084	7258	461328.043	4706406.514	10792	485773.268	4729499.907
192	472800.177	4712232.611	3725	497545.177	4716962.100	7259	461314.011	4706399.135	10793	485773.258	4729484.398
193	472781.299	4712270.571	3726	497544.862	4716960.393	7260	461289.220	4706390.227	10794	485771.709	4729471.203
194	472757.615	4712294.339	3727	497542.993	4716950.491	7261	461266.872	4706381.124	10795	485762.726	4729464.713
195	472733.966	4712327.580	3728	497533.669	4716932.884	7262	461248.912	4706372.643	10796	485759.587	4729468.539
196	472734.103	4712365.471	3729	497526.971	4716913.022	7263	461230.390	4706363.352	10797	485763.042	4729481.275
197	472734.222	4712398.627	3730	497526.637	4716910.900	7264	461227.746	4706362.054	10798	485755.170	4729489.441
198	472710.522	4712417.658	3731	497523.457	4716890.644	7265	461206.841	4706354.015	10799	485760.237	4729502.850
199	472691.609	4712446.146	3732	497522.766	4716871.016	7266	461177.136	4706355.596	10800	485757.611	4729514.677
200	472701.253	4712484.003	3733	497521.828	4716862.927	7267	461047.037	4706362.525	10801	485764.350	4729530.437
201	472706.144	4712521.878	3734	497520.027	4716859.770	7268	461020.660	4706369.713	10802	485771.485	4729544.894
202	472692.002	4712555.084	3735	497516.346	4716850.900	7269	460980.245	4706393.515	10803	485769.314	4729556.812
203	472668.302	4712574.116	3736	497512.967	4716837.223	7270	460916.394	4706419.615	10804	485762.186	4729557.266
204	472644.618	4712597.884	3737	497512.639	4716823.427	7271	460841.075	4706453.146	10805	485755.581	4729546.564
205	472606.588	4712598.021	3738	497512.971	4716811.588	7272	460787.814	4706473.022	10806	485747.746	4729539.411
206	472563.804	4712598.176	3739	497512.967	4716809.662	7273	460759.545	4706513.262	10807	485739.350	4729544.730
207	472525.808	4712607.786	3740	497512.899	4716786.348	7274	460770.765	4706558.435	10808	485739.710	4729559.930
208	472511.649	4712636.257	3741	497506.257	4716802.210	7275	460797.736	4706602.406	10809	485734.785	4729572.726
209	472497.507	4712669.464	3742	497497.604	4716817.979	7276	460836.281	4706639.915	10810	485720.950	4729576.131
210	472488.102	4712697.917	3743	497491.767	4716836.035	7277	460864.293	4706680.616	10811	485704.448	4729564.392
211	472478.714	4712731.107	3744	497486.157	4716870.828	7278	460877.803	4706730.624	10812	485690.964	4729560.494
212	472464.555	4712759.578	3745	497483.682	4716876.616	7279	460889.855	4706781.751	10813	485687.741	4729573.529
213	472425.447	4712815.131	3746	497477.411	4716891.275	7280	460901.533	4706803.744	10814	485695.314	4729593.228
214	472406.687	4712886.249	3747	497476.692	4716892.951	7281	460913.211	4706825.740	10815	485699.421	4729612.210
215	472402.121	4712938.368	3748	497466.475	4716917.532	7282	460937.057	4706872.716	10816	485687.396	4729678.677
216	472383.276	4712985.803	3749	497459.790	4716948.310	7283	460966.292	4706908.743	10817	485669.499	4729696.315
217	472369.253	4713052.166	3750	497456.782	4716987.350	7284	461012.539	4706920.335	10818	485668.040	4729709.884
218	472345.655	4713099.617	3751	497455.570	4717011.869	7285	461034.812	4706907.400	10819	485670.958	4729718.253
219	472326.777	4713137.578	3752	497450.208	4717033.606	7286	461086.613	4706886.467	10820	485674.703	4729728.991
220	472312.635	4713170.784	3753	497434.150	4717076.506	7287	461119.378	4706868.654	10821	485674.741	4729734.017
221	472312.754	4713203.940	3754	497423.644	4717116.489	7288	461130.112	4706862.721	10822	485674.863	4729750.903
222	472298.647	4713246.620	3755	497420.424	4717142.845	7289	461144.620	4706854.810	10823	485668.463	4729761.509
223	472294.012	4713279.792	3756	497417.368	4717187.488	7290	461161.453	4706847.987	10824	485660.749	4729770.715
224	472284.624	4713312.982	3757	497417.902	4717209.016	7291	461189.754	4706836.519	10825	485660.875	4729781.471
225	472279.990	4713346.154	3758	497421.215	4717241.540	7292	461190.811	4706836.489	10826	485672.466	4729794.094
226	472265.831	4713374.625	3759	497425.137	4717260.106	7293	461248.019	4706834.920	10827	485672.590	4729804.891
227	472261.231	4713417.270	3760	497426.504	4717275.428	7294	461266.337	4706839.138	10828	485667.599	4729829.747
228	472251.826	4713445.723	3761	497422.342	4717304.845	7295	461297.715	4706856.084	10829	485672.072	4729851.269
229	472247.226	4713488.368	3762	497414.380	4717339.383	7296	461327.317	4706883.251	10830	485660.759	4729884.221
230	472228.297	4713512.119	3763	497444.943	4717338.093	7297	461349.204	4706916.511	10831	485659.181	4729922.649
231	472204.613	4713535.887	3764	497447.531	4717354.788	7298	461374.052	4706935.595	10832	485663.061	4729952.387

№	X	Y	№	X	Y	№	X	Y	№	X	Y
232	472199.962	4713564.323	3765	497449.742	4717370.086	7299	461383.768	4706929.852	10833	485676.799	4729970.688
233	472190.557	4713592.776	3766	497448.663	4717378.611	7300	461393.486	4706924.108	10834	485671.879	4729984.632
234	472185.940	4713630.685	3767	497440.503	4717383.455	7301	461418.194	4706928.180	10835	485659.927	4729998.277
235	472181.357	4713678.067	3768	497427.359	4717386.862	7302	461436.102	4706934.462	10836	485657.891	4730015.301
236	472172.037	4713730.203	3769	497414.628	4717388.710	7303	461460.567	4706943.047	10837	485660.461	4730030.690
237	472162.684	4713772.865	3770	497405.051	4717392.702	7304	461478.302	4706957.138	10838	485675.574	4730044.640
238	472143.754	4713796.616	3771	497403.582	4717397.118	7305	461480.305	4706971.940	10839	485702.682	4730085.051
239	472129.698	4713853.506	3772	497400.920	4717421.720	7306	461481.751	4706982.633	10840	485715.270	4730110.922
240	472101.380	4713910.447	3773	497398.804	4717432.119	7307	461477.920	4707022.194	10841	485726.487	4730142.111
241	472087.272	4713953.128	3774	497396.054	4717445.603	7308	461461.536	4707049.554	10842	485742.926	4730152.293
242	472068.411	4713995.826	3775	497401.151	4717445.597	7309	461441.955	4707081.626	10843	485754.592	4730161.259
243	472044.778	4714033.804	3776	497429.184	4717445.543	7310	461420.259	4707121.847	10844	485765.176	4730166.930
244	472021.094	4714057.573	3777	497435.849	4717445.529	7311	461399.489	4707165.531	10845	485781.424	4730164.307
245	472016.443	4714086.010	3778	497542.039	4717441.565	7312	461401.658	4707211.838	10846	485782.099	4730167.455
246	472007.054	4714119.201	3779	497550.205	4717441.259	7313	461420.261	4707249.891	10847	485797.668	4730167.890
247	471992.912	4714152.409	3780	497549.850	4717446.103	7314	461465.990	4707279.684	10848	485797.803	4730172.840
248	471974.016	4714185.634	3781	497549.470	4717451.529	7315	461518.688	4707309.563	10849	485791.022	4730186.401
249	471969.365	4714214.072	3782	497547.799	4717468.001	7316	461540.557	4707319.750	10850	485782.842	4730207.874
250	471964.713	4714242.509	3783	497546.098	4717484.401	7317	461562.430	4707329.938	10851	485785.452	4730221.254
251	471922.412	4714322.418	3784	497545.947	4717485.778	7318	461597.308	4707358.305	10852	485800.036	4730231.758
252	471903.534	4714360.378	3785	497542.181	4717512.466	7319	461618.691	4707385.444	10853	485802.674	4730242.288
253	471870.445	4714412.600	3786	497541.658	4717516.150	7320	461621.249	4707426.083	10854	485797.064	4730265.391
254	471846.813	4714450.577	3787	497538.324	4717542.740	7321	461617.182	4707461.165	10855	485770.774	4730260.737
255	471827.935	4714488.538	3788	497535.713	4717563.540	7322	461613.783	4707495.480	10856	485760.938	4730261.408
256	471809.074	4714531.234	3789	497534.570	4717575.683	7323	461613.095	4707509.471	10857	485766.098	4730267.220
257	471794.983	4714578.651	3790	497533.490	4717587.131	7324	461610.006	4707511.262	10858	485779.309	4730274.928
258	471785.629	4714621.313	3791	497532.450	4717598.194	7325	461606.918	4707513.055	10859	485785.337	4730282.687
259	471776.276	4714663.976	3792	497530.444	4717611.863	7326	461601.028	4707519.024	10860	485771.910	4730286.141
260	471747.958	4714720.917	3793	497527.001	4717635.270	7327	461593.335	4707521.723	10861	485772.248	4730291.240
261	471724.377	4714773.104	3794	497526.202	4717640.702	7328	461585.641	4707524.423	10862	485813.628	4730306.288
262	471691.237	4714811.117	3795	497519.458	4717673.419	7329	461567.454	4707531.082	10863	485843.780	4730316.972
263	471672.409	4714863.287	3796	497513.684	4717700.069	7330	461513.297	4707536.862	10864	485881.021	4730335.555
264	471667.860	4714920.143	3797	497512.864	4717713.910	7331	461487.117	4707541.089	10865	485909.368	4730346.853
265	471639.440	4714948.666	3798	497512.639	4717717.629	7332	461451.269	4707544.145	10866	485946.885	4730355.330
266	471620.561	4714986.627	3799	497512.433	4717734.585	7333	461427.108	4707546.707	10867	485977.685	4730362.037
267	471606.470	4715034.045	3800	497511.178	4717761.595	7334	461387.978	4707547.160	10868	485976.348	4730365.309
268	471587.591	4715072.007	3801	497508.288	4717779.460	7335	461349.609	4707547.217	10869	485980.096	4730366.141
269	471587.744	4715114.636	3802	497506.947	4717787.717	7336	461323.388	4707542.337	10870	485998.476	4730382.155
270	471597.456	4715171.442	3803	497500.117	4717819.033	7337	461300.468	4707539.374	10871	486014.121	4730395.786
271	471602.381	4715218.792	3804	497494.506	4717852.412	7338	461275.508	4707536.084	10872	486027.629	4730407.554
272	471635.709	4715232.881	3805	497494.471	4717852.669	7339	461267.953	4707535.860	10873	486042.070	4730420.134
273	471669.003	4715237.497	3806	497463.480	4717845.146	7340	461253.839	4707535.430	10874	486057.098	4730433.226
274	471716.559	4715242.062	3807	497449.679	4717841.807	7341	461238.908	4707534.617	10875	486069.082	4730504.036
275	471740.209	4715208.819	3808	497431.870	4717840.790	7342	461237.986	4707554.938	10876	486061.664	4730511.518
276	471744.826	4715170.908	3809	497430.017	4717840.731	7343	461222.000	4707556.252	10877	486034.102	4730539.322
277	471768.356	4715104.509	3810	497416.359	4717840.329	7344	461212.575	4707566.418	10878	486030.735	4730542.718
278	471777.659	4715047.635	3811	497399.935	4717841.586	7345	461210.754	4707577.326	10879	486007.556	4730563.753
279	471791.681	4714981.272	3812	497391.130	4717844.527	7346	461209.476	4707594.329	10880	486001.456	4730572.288
280	471801.018	4714933.871	3813	497379.650	4717849.319	7347	461206.479	4707622.043	10881	485979.510	4730603.010
281	471829.336	4714876.930	3814	497380.808	4717856.119	7348	461201.405	4707639.074	10882	485971.408	4730613.634
282	471872.086	4714867.302	3815	497384.732	4717879.170	7349	461200.127	4707655.875	10883	485968.217	4730617.816
283	471914.870	4714867.148	3816	497477.155	4717859.416	7350	461199.667	4707661.778	10884	485960.864	4730627.455
284	471948.027	4714833.872	3817	497492.110	4717909.386	7351	461200.050	4707687.066	10885	485933.676	4730654.536
285	471942.966	4714748.632	3818	497500.463	4717945.116	7352	461200.272	4707689.962	10886	485913.877	4730674.252
286	471961.827	4714705.935	3819	497498.197	4717949.129	7353	461201.294	4707706.948	10887	485897.724	4730689.433
287	471980.688	4714663.238	3820	497486.320	4717952.213	7354	461201.639	4707727.140	10888	485892.352	4730692.729
288	471990.042	4714620.575	3821	497471.304	4717956.172	7355	461197.099	4707749.063	10889	485870.797	4730705.949
289	472027.918	4714577.809	3822	497454.692	4717960.343	7356	461191.836	4707767.893	10890	485862.821	4730715.876
290	472051.448	4714511.413	3823	497437.626	4717964.609	7357	461188.336	4707781.516	10891	485830.240	4730748.199
291	472060.784	4714464.014	3824	497420.114	4717968.784	7358	461196.609	4707792.255	10892	485810.442	4730767.837
292	472079.526	4714388.162	3825	497400.703	4717973.226	7359	461215.900	4707819.303	10893	485805.840	4730772.250
293	472107.810	4714321.748	3826	497349.632	4718001.978	7360	461217.291	4707798.247	10894	485775.138	4730801.692
294	472154.955	4714212.637	3827	497358.298	4718039.704	7361	461218.782	4707775.700	10895	485774.227	4730802.561
295	472188.027	4714155.679	3828	497361.627	4718058.070	7362	461218.848	4707770.798	10896	485735.704	4730814.654
296	472197.347	4714103.543	3829	497315.332	4718069.802	7363	461291.736	4707786.768	10897	485703.917	4730809.482
297	472216.140	4714041.899	3830	497259.854	4718083.896	7364	461340.507	4707797.146	10898	485684.416	4730806.308
298	472268.768	4713972.678	3831	497142.307	4718113.129	7365	461340.607	4707797.170	10899	485679.143	4730805.452
299	472325.595	4713910.888	3832	497141.602	4718139.924	7366	461344.900	4707798.082	10900	485678.053	4730813.005
300	472396.598	4713825.362	3833	497009.611	4718134.375	7367	461352.866	4707798.762	10901	485672.701	4730850.152

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301	472481.879	4713744.524	3834	497008.255	4718154.077	7368	461353.793	4707798.843	10902	485671.956	4730855.320
302	472548.280	4713701.651	3835	496992.858	4718153.490	7369	461419.320	4707804.443	10903	485668.474	4730879.485
303	472614.715	4713668.253	3836	496994.113	4718133.592	7370	461434.524	4707806.525	10904	485610.800	4730913.893
304	472695.275	4713596.909	3837	496968.712	4718131.975	7371	461505.337	4707816.222	10905	485551.570	4730949.237
305	472756.887	4713544.582	3838	496915.539	4718105.066	7372	461510.177	4707816.884	10906	485530.045	4730962.078
306	472813.711	4713482.798	3839	496915.237	4718098.071	7373	461541.487	4707847.647	10907	485505.174	4730976.917
307	472837.154	4713392.715	3840	496915.027	4718090.127	7374	461577.363	4707861.921	10908	485474.177	4730995.413
308	472865.352	4713302.615	3841	496914.136	4718063.192	7375	461592.817	4707868.070	10909	485448.196	4731010.914
309	472893.515	4713203.044	3842	496912.229	4718006.729	7376	461613.034	4707843.835	10910	485399.896	4731039.733
310	472897.823	4713079.875	3843	496888.877	4717956.417	7377	461619.458	4707833.491	10911	485360.291	4731063.367
311	472892.692	4712975.689	3844	496856.245	4717964.348	7378	461623.702	4707819.538	10912	485326.753	4731083.375
312	472887.630	4712890.449	3845	496848.061	4717938.015	7379	461623.754	4707819.364	10913	485272.023	4731116.031
313	472901.481	4712776.722	3846	496830.252	4717964.114	7380	461623.967	4707812.845	10914	485217.629	4731148.487
314	472905.927	4712691.448	3847	496827.589	4717967.581	7381	461624.327	4707801.766	10915	485204.014	4731156.608
315	472919.796	4712582.458	3848	496826.491	4717966.682	7382	461622.114	4707785.888	10916	485166.543	4731178.966
316	472943.275	4712501.852	3849	496818.432	4717957.822	7383	461615.407	4707743.251	10917	485166.497	4731179.003
317	472952.560	4712440.243	3850	496816.001	4717955.071	7384	461615.838	4707719.758	10918	485165.928	4731179.461
318	472971.252	4712350.181	3851	496814.824	4717953.761	7385	461612.061	4707680.897	10919	485162.979	4731181.832
319	473013.662	4712245.823	3852	496809.390	4717949.769	7386	461612.269	4707675.943	10920	485160.600	4731183.742
320	473018.194	4712184.231	3853	496803.490	4717945.684	7387	461613.427	4707648.500	10921	485159.320	4731184.770
321	473032.269	4712132.077	3854	496801.579	4717942.787	7388	461617.391	4707616.081	10922	485055.879	4731267.898
322	473055.817	4712070.415	3855	496801.066	4717942.020	7389	461624.580	4707573.146	10923	485048.429	4731273.888
323	473065.172	4712027.751	3856	496776.359	4717948.311	7390	461631.570	4707544.406	10924	485031.835	4731287.223
324	473065.019	4711985.121	3857	496750.204	4717954.602	7391	461641.463	4707516.344	10925	485030.061	4731288.649
			3858	496732.950	4717960.487	7392	461647.664	4707488.909	10926	485028.694	4731289.746
325	477729.317	4733377.177	3859	496715.692	4717963.720	7393	461653.477	4707463.374	10927	484846.985	4731432.707
326	477771.817	4733281.413	3860	496694.450	4717967.532	7394	461652.535	4707443.289	10928	484838.661	4731438.414
327	477777.806	4733278.661	3861	496678.251	4717971.148	7395	461651.852	4707418.001	10929	484804.201	4731462.043
328	477779.106	4733281.424	3862	496647.882	4717979.529	7396	461645.758	4707390.858	10930	484670.824	4731542.759
329	477854.270	4733256.593	3863	496615.804	4717987.501	7397	461636.714	4707356.334	10931	484552.708	4731614.236
330	478060.081	4733186.376	3864	496584.255	4717994.904	7398	461628.001	4707340.404	10932	484396.634	4731709.392
331	478082.695	4733179.456	3865	496523.579	4718014.624	7399	461603.782	4707322.784	10933	484207.209	4731824.884
332	478088.930	4733177.536	3866	496495.362	4718022.914	7400	461543.556	4707288.333	10934	484098.784	4731871.162
333	478128.238	4733168.312	3867	496485.754	4718025.303	7401	461498.858	4707258.862	10935	483993.846	4731915.951
334	478163.033	4733164.313	3868	496472.329	4718025.358	7402	461473.075	4707246.254	10936	483933.853	4731924.448
335	478255.554	4733153.680	3869	496467.099	4718023.968	7403	461446.072	4707230.453	10937	483896.242	4731929.778
336	478259.380	4733193.705	3870	496464.550	4718008.787	7404	461428.298	4707205.289	10938	483893.888	4731930.111
337	478171.204	4733209.606	3871	496464.311	4718007.372	7405	461431.192	4707162.983	10939	483891.328	4731930.472
338	478087.020	4733224.784	3872	496460.503	4717985.107	7406	461447.592	4707135.976	10940	483890.041	4731926.870
339	478007.125	4733239.201	3873	496458.076	4717959.269	7407	461481.977	4707094.142	10941	483889.399	4731925.068
340	478010.518	4733264.759	3874	496457.023	4717952.026	7408	461499.115	4707072.327	10942	483882.033	4731910.776
341	478031.077	4733261.237	3875	496455.751	4717943.267	7409	461517.133	4707034.010	10943	483881.281	4731904.205
342	478096.711	4733249.988	3876	496451.870	4717922.193	7410	461522.597	4707001.984	10944	483877.071	4731905.071
343	478172.547	4733237.000	3877	496446.329	4717900.260	7411	461519.131	4706978.514	10945	483870.127	4731910.724
344	478278.247	4733218.892	3878	496444.002	4717886.864	7412	461513.726	4706963.758	10946	483868.500	4731912.051
345	478338.110	4733208.632	3879	496442.123	4717873.105	7413	461508.011	4706950.268	10947	483866.559	4731914.065
346	478464.235	4733187.027	3880	496439.626	4717851.060	7414	461506.506	4706946.718	10948	483864.496	4731916.202
347	478460.286	4733228.526	3881	496435.372	4717833.807	7415	461487.148	4706923.766	10949	483847.180	4731926.395
348	478466.033	4733231.747	3882	496435.252	4717813.165	7416	461456.187	4706899.695	10950	483848.335	4731933.951
349	478487.967	4733228.653	3883	496433.227	4717789.960	7417	461426.380	4706883.516	10951	483850.086	4731941.592
350	478533.873	4733222.160	3884	496430.526	4717764.978	7418	461424.318	4706883.132	10952	483851.786	4731949.016
351	478551.985	4733216.657	3885	496428.159	4717749.670	7419	461424.229	4706883.140	10953	483809.989	4731956.605
352	478571.711	4733216.814	3886	496425.537	4717731.488	7420	461420.463	4706882.407	10954	483742.821	4731969.810
353	478577.283	4733216.023	3887	496418.795	4717690.230	7421	461406.360	4706879.764	10955	483638.391	4731989.259
354	478578.646	4733201.433	3888	496412.026	4717669.518	7422	461381.306	4706871.146	10956	483562.889	4731999.068
355	478582.411	4733161.106	3889	496406.689	4717660.580	7423	461362.555	4706863.185	10957	483504.186	4732002.379
356	478587.175	4733110.125	3890	496401.088	4717653.691	7424	461358.745	4706861.612	10958	483345.843	4731988.222
357	478620.509	4733105.824	3891	496392.544	4717644.509	7425	461339.037	4706845.559	10959	483189.314	4731966.164
358	478663.753	4733100.233	3892	496390.569	4717642.271	7426	461333.943	4706832.180	10960	483175.092	4731963.446
359	478715.874	4733093.496	3893	496387.455	4717638.765	7427	461333.229	4706830.308	10961	483148.953	4731961.319
360	478771.551	4733086.260	3894	496387.496	4717640.202	7428	461317.719	4706814.222	10962	483093.329	4731956.776
361	478777.941	4733086.381	3895	496382.869	4717619.692	7429	461306.184	4706808.912	10963	483010.240	4731932.641
362	478812.537	4733081.013	3896	496382.988	4717623.689	7430	461300.361	4706805.551	10964	482896.711	4731905.454
363	478848.341	4733076.390	3897	496377.209	4717623.868	7431	461295.843	4706802.887	10965	482776.644	4731909.962
364	478906.385	4733068.889	3898	496351.930	4717639.093	7432	461266.872	4706791.600	10966	482666.972	4731937.071
365	478917.332	4733067.482	3899	496333.237	4717650.307	7433	461266.234	4706791.468	10967	482551.960	4731994.009
366	478930.622	4733065.668	3900	496314.247	4717664.368	7434	461246.403	4706787.389	10968	482550.095	4731994.931
367	478985.249	4733058.208	3901	496297.104	4717675.648	7435	461233.536	4706784.741	10969	482549.757	4731986.828
368	478994.965	4733055.366	3902	496271.241	4717689.184	7436	461212.623	4706781.993	10970	482533.624	4732002.812

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369	479004.740	4733055.280	3903	496251.674	4717699.664	7437	461206.394	4706783.987	10971	482513.526	4732022.724
370	479048.868	4733049.109	3904	496220.566	4717713.513	7438	461192.178	4706788.537	10972	482495.191	4732040.894
371	479055.334	4733047.626	3905	496196.685	4717723.272	7439	461179.383	4706794.903	10973	482485.745	4732050.254
372	479117.308	4733033.419	3906	496184.932	4717726.495	7440	461162.196	4706803.450	10974	482474.535	4732061.360
373	479164.823	4733022.534	3907	496167.115	4717734.390	7441	461152.170	4706810.216	10975	482459.557	4732076.200
374	479182.887	4733018.396	3908	496151.775	4717743.088	7442	461134.546	4706822.108	10976	482445.425	4732090.208
375	479208.747	4733007.455	3909	496140.513	4717748.056	7443	461133.444	4706822.849	10977	482426.118	4732109.332
376	479222.718	4733009.716	3910	496133.517	4717751.087	7444	461101.298	4706842.574	10978	482408.069	4732127.218
377	479249.036	4732990.290	3911	496118.049	4717758.682	7445	461075.558	4706860.122	10979	482359.246	4732175.592
378	479296.314	4732970.088	3912	496107.207	4717764.390	7446	461071.954	4706862.580	10980	482342.227	4732192.459
379	479330.288	4732955.573	3913	496098.339	4717774.210	7447	461046.361	4706876.258	10981	482317.207	4732217.248
380	479364.608	4732940.905	3914	496087.533	4717786.964	7448	461024.950	4706887.507	10982	482291.892	4732242.329
381	479418.281	4732917.976	3915	496076.151	4717800.878	7449	461007.096	4706892.834	10983	482250.754	4732283.090
382	479461.831	4732899.367	3916	496060.306	4717814.732	7450	460992.981	4706890.338	10984	482221.334	4732312.238
383	479461.457	4732896.197	3917	496045.364	4717823.661	7451	460977.529	4706882.153	10985	482212.758	4732320.735
384	479530.995	4732881.115	3918	496030.427	4717837.244	7452	460964.569	4706873.248	10986	482187.095	4732346.166
385	479578.725	4732877.055	3919	496018.599	4717846.188	7453	460956.784	4706861.110	10987	482144.176	4732393.717
386	479580.622	4732881.024	3920	496013.119	4717850.326	7454	460951.561	4706843.951	10988	482110.048	4732431.465
387	479619.593	4732880.444	3921	495998.790	4717865.493	7455	460951.442	4706827.261	10989	482072.914	4732472.547
388	479634.846	4732882.765	3922	495995.173	4717869.320	7456	460948.754	4706819.617	10990	482038.957	4732510.111
389	479733.676	4732897.747	3923	495984.792	4717885.466	7457	460943.582	4706804.925	10991	482035.412	4732513.629
390	479737.629	4732898.346	3924	495984.573	4717885.871	7458	460935.070	4706774.895	10992	482007.908	4732540.990
391	479739.392	4732898.613	3925	495972.630	4717907.737	7459	460925.813	4706753.833	10993	481980.400	4732568.356
392	479759.790	4732908.112	3926	495968.901	4717919.259	7460	460921.757	4706744.600	10994	481978.296	4732570.511
393	479792.711	4732923.454	3927	495967.104	4717927.847	7461	460912.838	4706720.834	10995	481921.230	4732629.040
394	479852.881	4732951.484	3928	495965.984	4717933.206	7462	460904.735	4706699.240	10996	481919.115	4732631.217
395	479865.058	4732960.216	3929	495960.406	4717946.959	7463	460886.519	4706662.152	10997	481897.275	4732653.598
396	479878.668	4732970.059	3930	495956.664	4717957.129	7464	460885.459	4706659.993	10998	481895.717	4732655.195
397	479894.520	4732981.523	3931	495952.052	4717969.669	7465	460865.470	4706632.647	10999	481860.328	4732688.146
398	479902.427	4732987.246	3932	495942.061	4717988.307	7466	460844.083	4706605.910	11000	481858.126	4732690.203
399	479929.501	4733006.739	3933	495939.386	4717993.066	7467	460818.901	4706579.201	11001	481798.691	4732744.709
400	479957.253	4733026.727	3934	495937.323	4717996.735	7468	460818.661	4706578.949	11002	481796.255	4732746.489
401	480017.433	4733070.072	3935	495926.685	4718016.814	7469	460797.950	4706557.259	11003	481737.992	4732788.961
402	480021.580	4733076.047	3936	495914.470	4718039.865	7470	460788.849	4706542.729	11004	481729.854	4732794.298
403	480021.746	4733073.540	3937	495908.446	4718054.133	7471	460782.916	4706524.080	11005	481727.325	4732795.956
404	480043.895	4733089.553	3938	495903.277	4718063.328	7472	460783.756	4706515.891	11006	481701.531	4732812.868
405	480052.754	4733094.177	3939	495898.384	4718071.372	7473	460784.690	4706506.773	11007	481704.040	4732817.198
406	480110.970	4733124.519	3940	495890.846	4718081.143	7474	460794.894	4706493.905	11008	481553.810	4732853.317
407	480141.224	4733140.294	3941	495889.157	4718080.544	7475	460811.546	4706487.986	11009	481550.083	4732854.544
408	480161.252	4733150.729	3942	495883.211	4718096.406	7476	460842.311	4706484.566	11010	481534.939	4732859.311
409	480174.636	4733155.275	3943	495867.168	4718092.415	7477	460878.155	4706478.611	11011	481534.588	4732853.201
410	480221.024	4733171.032	3944	495847.200	4718090.202	7478	460901.781	4706469.442	11012	481503.196	4732861.827
411	480225.605	4733172.594	3945	495784.107	4718090.497	7479	460929.305	4706460.346	11013	481453.620	4732875.443
412	480265.745	4733177.772	3946	495664.167	4718087.162	7480	460969.934	4706452.559	11014	481415.413	4732885.938
413	480298.004	4733181.935	3947	495645.153	4718085.872	7481	460994.215	4706436.989	11015	481325.417	4732910.660
414	480320.870	4733182.231	3948	495637.095	4718085.447	7482	461022.919	4706411.186	11016	481283.304	4732922.227
415	480327.199	4733172.963	3949	495633.934	4718085.281	7483	461043.335	4706400.847	11017	481285.787	4732927.760
416	480337.746	4733173.706	3950	495621.632	4718088.818	7484	461057.017	4706385.055	11018	481272.021	4732929.532
417	480350.688	4733174.613	3951	495603.658	4718093.805	7485	461062.171	4706378.919	11019	481260.338	4732930.439
418	480373.521	4733176.219	3952	495589.630	4718097.695	7486	461259.015	4706436.481	11020	481237.940	4732932.167
419	480384.180	4733176.966	3953	495434.208	4718140.569	7487	461304.433	4706454.849	11021	481230.018	4732934.903
420	480389.970	4733176.704	3954	495409.465	4718147.394	7488	461310.349	4706457.105	11022	481039.555	4732985.220
421	480411.692	4733175.716	3955	495330.166	4718169.266	7489	461329.095	4706464.366	11023	480659.331	4733079.709
422	480435.202	4733174.650	3956	495308.381	4718177.431	7490	461325.261	4706473.590	11024	480525.230	4733115.311
423	480457.107	4733173.657	3957	495297.072	4718182.751	7491	461321.430	4706482.815	11025	480483.629	4733122.737
424	480496.989	4733171.846	3958	495290.038	4718186.051	7492	461329.451	4706486.454	11026	480390.302	4733128.089
425	480497.860	4733171.807	3959	495273.535	4718195.852	7493	461334.670	4706489.118	11027	480182.638	4733098.862
426	480521.542	4733166.517	3960	495273.130	4718196.097	7494	461393.419	4706512.884	11028	480111.540	4733070.964
427	480547.877	4733160.630	3961	495271.299	4718197.680	7495	461420.186	4706523.290	11029	479988.177	4732980.284
428	480570.163	4733155.651	3962	495267.408	4718201.155	7496	461467.001	4706541.446	11030	479880.629	4732916.296
429	480573.762	4733154.848	3963	495269.055	4718205.002	7497	461513.120	4706559.891	11031	479803.273	4732881.027
430	480591.115	4733150.972	3964	495347.624	4718388.111	7498	461553.417	4706576.009	11032	479746.374	4732860.767
431	480614.880	4733145.661	3965	495350.267	4718394.276	7499	461575.472	4706584.548	11033	479707.764	4732852.776
432	480635.175	4733141.129	3966	495354.366	4718403.813	7500	461654.667	4706615.367	11034	479663.184	4732846.550
433	480655.298	4733136.632	3967	495356.773	4718413.554	7501	461729.756	4706645.615	11035	479667.205	4732840.235
434	480666.245	4733134.185	3968	495371.673	4718422.426	7502	461780.988	4706666.338	11036	479662.907	4732840.085
435	480680.100	4733130.814	3969	495374.540	4718425.182	7503	461905.272	4706711.727	11037	479687.338	4732802.892
436	480705.578	4733124.608	3970	495381.054	4718431.411	7504	461932.046	4706723.231	11038	479709.382	4732768.153
437	480729.317	4733118.825	3971	495416.054	4718464.936	7505	461938.464	4706726.181	11039	479660.066	4732728.984

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438	480755.947	4733112.339	3972	495420.746	4718469.600	7506	462056.574	4706774.914	11040	479626.906	4732754.900
439	480781.612	4733106.092	3973	495420.758	4718471.560	7507	462156.114	4706813.085	11041	479612.342	4732766.291
440	480851.303	4733089.117	3974	495420.805	4718477.929	7508	462256.461	4706852.246	11042	479589.311	4732775.556
441	480856.123	4733087.904	3975	495421.089	4718517.393	7509	462329.735	4706880.009	11043	479574.259	4732781.607
442	480953.341	4733063.427	3976	495416.359	4718532.382	7510	462382.876	4706902.216	11044	479538.322	4732784.317
443	481011.474	4733048.792	3977	495401.925	4718578.087	7511	462390.588	4706904.261	11045	479493.596	4732786.782
444	481022.351	4733046.054	3978	495400.545	4718582.464	7512	462426.567	4706916.999	11046	479474.466	4732785.981
445	481035.003	4733042.870	3979	495394.006	4718603.173	7513	462463.944	4706929.526	11047	479420.571	4732808.549
446	481038.875	4733041.874	3980	495389.871	4718616.266	7514	462521.077	4706936.712	11048	479412.893	4732825.077
447	481155.497	4733011.940	3981	495388.406	4718620.897	7515	462536.329	4706937.932	11049	479320.659	4732891.648
448	481254.834	4732986.445	3982	495373.950	4718666.676	7516	462643.402	4706946.524	11050	479268.291	4732929.454
449	481258.806	4732985.425	3983	495368.714	4718683.267	7517	462654.941	4706947.140	11051	479235.211	4732949.967
450	481275.982	4732981.016	3984	495367.186	4718688.095	7518	462752.606	4706952.338	11052	479200.844	4732965.071
451	481274.395	4732975.615	3985	495357.012	4718720.296	7519	462782.713	4706954.721	11053	479162.283	4732976.851
452	481281.361	4732973.487	3986	495355.509	4718725.063	7520	462787.433	4706955.020	11054	479160.169	4732977.286
453	481297.807	4732968.473	3987	495353.427	4718731.678	7521	462850.358	4706962.073	11055	479123.854	4732984.764
454	481316.937	4732962.635	3988	495344.327	4718760.494	7522	462882.390	4706973.090	11056	479085.186	4732984.108
455	481346.158	4732948.839	3989	495342.900	4718765.011	7523	462910.313	4706987.331	11057	479050.670	4732976.079
456	481372.471	4732943.115	3990	495331.068	4718802.473	7524	462940.645	4706983.781	11058	479036.064	4732959.485
457	481391.465	4732942.944	3991	495330.721	4718803.195	7525	463001.949	4706976.594	11059	479025.429	4732960.444
458	481459.053	4732930.511	3992	495245.799	4718795.391	7526	463055.340	4706989.962	11060	479008.687	4732962.467
459	481466.553	4732934.315	3993	495215.234	4718887.813	7527	463100.190	4707007.242	11061	478992.818	4732964.377
460	481456.727	4732936.056	3994	495210.627	4718901.965	7528	463140.471	4707034.274	11062	478957.427	4732951.300
461	481503.556	4732959.796	3995	495196.115	4718946.569	7529	463181.161	4707054.370	11063	478937.884	4732930.657
462	481532.081	4732954.010	3996	495188.044	4718951.775	7530	463183.823	4707055.703	11064	478926.793	4732913.040
463	481596.618	4732940.923	3997	495171.770	4718962.718	7531	463182.598	4707057.684	11065	478914.734	4732905.797
464	481633.732	4732933.393	3998	495169.115	4718964.652	7532	463195.236	4707065.723	11066	478908.230	4732901.885
465	481638.236	4732932.481	3999	495166.212	4718963.882	7533	463201.522	4707069.093	11067	478897.283	4732895.303
466	481640.496	4732916.774	4000	495084.438	4718941.348	7534	463275.557	4707116.139	11068	478893.691	4732893.143
467	481644.142	4732891.407	4001	495084.263	4718940.293	7535	463316.585	4707139.866	11069	478850.553	4732931.344
468	481671.536	4732876.767	4002	495075.519	4718887.584	7536	463364.277	4707168.738	11070	478818.590	4732959.664
469	481686.131	4732868.963	4003	495065.828	4718829.179	7537	463400.391	4707190.600	11071	478816.802	4732961.286
470	481704.269	4732859.272	4004	494982.636	4718832.023	7538	463490.820	4707248.112	11072	478799.712	4732976.796
471	481743.521	4732838.290	4005	494977.582	4718833.314	7539	463514.488	4707262.917	11073	478751.139	4733018.340
472	481764.652	4732826.997	4006	494961.934	4718738.804	7540	463516.547	4707259.489	11074	478726.224	4733016.312
473	481768.658	4732824.856	4007	494930.921	4718748.764	7541	463517.733	4707257.515	11075	478652.657	4733010.337
474	481795.291	4732807.995	4008	494936.942	4718822.605	7542	463522.956	4707260.674	11076	478644.538	4732991.832
475	481806.275	4732801.045	4009	494922.482	4718825.284	7543	463590.231	4707302.376	11077	478630.023	4732958.729
476	481807.504	4732799.869	4010	494895.110	4718831.749	7544	463645.656	4707336.465	11078	478624.290	4732945.653
477	481819.631	4732788.277	4011	494875.927	4718834.618	7545	463698.067	4707368.076	11079	478625.418	4732920.395
478	481839.076	4732769.690	4012	494866.327	4718839.577	7546	463777.623	4707421.582	11080	478627.066	4732883.962
479	481855.587	4732753.910	4013	494857.796	4718843.096	7547	463825.520	4707451.228	11081	478623.004	4732885.035
480	481872.911	4732737.348	4014	494847.775	4718842.721	7548	463869.002	4707478.503	11082	478612.320	4732883.973
481	481894.835	4732716.392	4015	494842.296	4718827.036	7549	463874.922	4707481.662	11083	478608.321	4732883.901
482	481909.508	4732702.365	4016	494842.110	4718826.249	7550	463965.472	4707534.589	11084	478605.249	4732931.864
483	481936.826	4732675.143	4017	494838.653	4718827.588	7551	464047.052	4707577.486	11085	478603.991	4732951.476
484	481982.406	4732629.543	4018	494825.521	4718832.682	7552	464121.227	4707619.035	11086	478608.925	4732963.529
485	481977.503	4732617.504	4019	494818.001	4718834.817	7553	464179.649	4707653.002	11087	478621.596	4732994.489
486	481982.111	4732612.919	4020	494808.703	4718837.452	7554	464252.314	4707693.565	11088	478635.171	4733027.636
487	481997.443	4732597.562	4021	494805.032	4718838.577	7555	464303.247	4707728.288	11089	478522.805	4733043.058
488	482001.447	4732607.399	4022	494788.115	4718843.780	7556	464347.051	4707758.961	11090	478523.620	4733047.902
489	482002.560	4732600.911	4023	494799.739	4718857.319	7557	464361.960	4707774.545	11091	478527.756	4733072.583
490	482009.029	4732594.323	4024	494797.031	4718855.940	7558	464368.200	4707780.599	11092	478424.176	4733086.809
491	482025.657	4732577.380	4025	494785.220	4718871.854	7559	464400.602	4707809.855	11093	478422.618	4733091.053
492	482053.594	4732548.919	4026	494784.257	4718871.346	7560	464422.426	4707830.749	11094	478406.558	4733093.261
493	482081.466	4732520.527	4027	494774.570	4718865.388	7561	464463.701	4707870.266	11095	478396.619	4733089.625
494	482110.342	4732491.109	4028	494762.093	4718857.011	7562	464473.981	4707880.103	11096	478324.596	4733099.821
495	482129.348	4732471.750	4029	494751.910	4718847.954	7563	464483.613	4707889.542	11097	478272.719	4733107.162
496	482145.535	4732455.262	4030	494737.283	4718832.520	7564	464503.061	4707908.597	11098	478225.108	4733113.901
497	482155.201	4732446.109	4031	494736.198	4718831.259	7565	464541.231	4707945.996	11099	478170.232	4733121.667
498	482266.665	4732340.577	4032	494728.715	4718822.502	7566	464545.562	4707950.360	11100	478100.741	4733131.502
499	482271.870	4732335.648	4033	494726.587	4718820.018	7567	464554.299	4707942.100	11101	478082.533	4733134.086
500	482283.945	4732324.219	4034	494723.581	4718817.135	7568	464573.680	4707924.051	11102	478072.740	4733135.477
501	482281.131	4732318.622	4035	494722.712	4718816.301	7569	464576.481	4707926.947	11103	478063.455	4733138.064
502	482288.792	4732310.856	4036	494721.528	4718816.646	7570	464583.226	4707933.397	11104	478030.235	4733147.324
503	482291.549	4732316.410	4037	494722.785	4718819.190	7571	464588.066	4707937.767	11105	477977.960	4733161.899
504	482299.538	4732309.452	4038	494729.791	4718833.361	7572	464569.786	4707954.986	11106	477958.617	4733169.045
505	482304.778	4732304.493	4039	494727.479	4718857.319	7573	464561.249	4707963.145	11107	477914.742	4733185.636
506	482327.827	4732282.666	4040	494693.473	4718870.040	7574	464563.274	4707966.930	11108	477885.507	4733136.185

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507	482361.838	4732250.462	4041	494649.160	4718883.996	7575	464567.304	4707971.298	11109	477835.534	4733170.677
508	482404.780	4732209.802	4042	494614.550	4718893.551	7576	464620.947	4708021.493	11110	477814.349	4733185.289
509	482446.133	4732170.649	4043	494580.987	4718900.818	7577	464706.677	4708099.146	11111	477765.288	4733232.368
510	482456.310	4732162.970	4044	494581.058	4718905.118	7578	464735.657	4708125.728	11112	477769.188	4733239.644
511	482457.382	4732154.649	4045	494584.884	4718921.502	7579	464744.212	4708133.563	11113	477768.500	4733245.623
512	482478.274	4732138.886	4046	494575.077	4718925.546	7580	464869.824	4708248.175	11114	477761.794	4733247.374
513	482479.118	4732143.259	4047	494546.116	4718929.330	7581	464879.653	4708257.143	11115	477749.692	4733252.812
514	482482.673	4732140.577	4048	494519.883	4718934.357	7582	464947.572	4708322.524	11116	477746.969	4733249.653
515	482497.091	4732129.701	4049	494519.303	4718940.597	7583	465017.561	4708389.905	11117	477671.956	4733284.062
516	482522.204	4732110.754	4050	494516.360	4718941.077	7584	465023.495	4708395.157	11118	477648.526	4733293.877
517	482580.827	4732066.528	4051	494489.190	4718950.683	7585	465061.334	4708430.075	11119	477631.084	4733300.961
518	482629.036	4732030.159	4052	494485.060	4718953.319	7586	465071.619	4708438.323	11120	477567.502	4733326.778
519	482633.094	4732027.098	4053	494479.745	4719010.406	7587	465082.953	4708447.414	11121	477540.911	4733337.573
520	482672.715	4731997.210	4054	494470.807	4719008.842	7588	465118.020	4708472.712	11122	477520.049	4733346.058
521	482692.964	4731981.933	4055	494450.523	4719004.817	7589	465127.267	4708479.383	11123	477511.752	4733347.198
522	482711.355	4731977.018	4056	494445.102	4719004.101	7590	465160.315	4708500.939	11124	477469.498	4733352.977
523	482779.645	4731958.787	4057	494434.105	4719002.627	7591	465168.947	4708506.572	11125	477430.819	4733355.236
524	482784.039	4731958.533	4058	494419.754	4719001.606	7592	465189.233	4708519.521	11126	477396.717	4733357.237
525	482862.072	4731954.069	4059	494418.371	4719001.502	7593	465198.871	4708525.149	11127	477374.375	4733358.544
526	482865.877	4731953.851	4060	494416.210	4719001.347	7594	465110.714	4708609.954	11128	477363.269	4733358.265
527	482885.752	4731952.715	4061	494415.291	4719001.264	7595	465085.496	4708634.235	11129	477323.447	4733357.272
528	482940.840	4731962.285	4062	494414.743	4719001.160	7596	465060.083	4708658.702	11130	477300.708	4733356.707
529	482960.113	4731965.635	4063	494414.811	4719003.708	7597	465020.770	4708696.471	11131	477285.160	4733356.318
530	482991.328	4731971.058	4064	494414.948	4719003.738	7598	464981.259	4708734.544	11132	477254.636	4733357.789
531	482997.702	4731972.164	4065	494404.630	4719001.711	7599	464943.433	4708770.903	11133	477250.939	4733357.972
532	483033.962	4731983.825	4066	494385.907	4719000.075	7600	464902.434	4708810.484	11134	477231.636	4733349.786
533	483067.040	4731994.456	4067	494372.992	4718996.400	7601	464891.698	4708819.055	11135	477221.884	4733346.556
534	483096.239	4732003.843	4068	494361.321	4718991.565	7602	464837.832	4708807.049	11136	477190.813	4733336.244
535	483105.017	4732005.010	4069	494355.604	4718990.348	7603	464768.024	4708788.559	11137	477173.938	4733330.649
536	483110.980	4732005.807	4070	494351.838	4718991.816	7604	464664.173	4708762.517	11138	477113.216	4733296.389
537	483208.226	4732018.757	4071	494344.971	4718994.789	7605	464648.549	4708758.330	11139	477078.652	4733265.001
538	483306.660	4732031.869	4072	494340.956	4719000.437	7606	464641.533	4708755.584	11140	477058.909	4733237.320
539	483345.350	4732037.019	4073	494339.637	4719006.404	7607	464620.406	4708751.137	11141	477052.824	4733223.665
540	483373.115	4732040.718	4074	494338.952	4719013.786	7608	464511.828	4708734.826	11142	477054.628	4733220.152
541	483397.914	4732044.023	4075	494340.023	4719021.935	7609	464449.158	4708725.209	11143	477056.430	4733216.649
542	483412.750	4732044.782	4076	494341.498	4719037.099	7610	464425.965	4708721.648	11144	477056.713	4733214.203
543	483452.590	4732046.829	4077	494346.633	4719066.911	7611	464409.491	4708724.566	11145	477052.694	4733214.122
544	483485.856	4732048.537	4078	494349.857	4719072.169	7612	464398.221	4708728.545	11146	477049.065	4733223.874
545	483507.022	4732049.625	4079	494357.045	4719077.414	7613	464407.523	4708742.972	11147	477037.245	4733228.699
546	483533.956	4732051.004	4080	494366.601	4719081.485	7614	464406.612	4708743.069	11148	477020.404	4733213.912
547	483541.719	4732050.960	4081	494377.981	4719083.819	7615	464405.427	4708743.191	11149	476984.706	4733184.320
548	483584.015	4732050.713	4082	494386.380	4719086.610	7616	464405.640	4708745.190	11150	476949.778	4733155.374
549	483585.375	4732050.415	4083	494389.833	4719089.855	7617	464421.320	4708743.074	11151	476924.798	4733134.663
550	483603.461	4732087.328	4084	494390.058	4719094.997	7618	464448.534	4708746.279	11152	476892.698	4733108.064
551	483575.898	4732120.390	4085	494389.271	4719099.814	7619	464483.651	4708750.525	11153	476874.879	4733093.132
552	483554.496	4732146.059	4086	494384.877	4719107.063	7620	464517.180	4708756.079	11154	476845.407	4733069.501
553	483541.525	4732161.618	4087	494374.849	4719115.650	7621	464547.102	4708760.862	11155	476826.883	4733056.610
554	483524.011	4732182.622	4088	494366.103	4719122.263	7622	464580.623	4708765.420	11156	476795.978	4733038.067
555	483505.749	4732204.536	4089	494359.077	4719131.148	7623	464625.249	4708770.996	11157	476732.795	4733014.662
556	483485.107	4732229.294	4090	494358.663	4719140.206	7624	464660.115	4708782.142	11158	476721.971	4733012.360
557	483463.423	4732255.306	4091	494362.708	4719153.084	7625	464758.959	4708807.016	11159	476714.208	4733015.445
558	483434.019	4732290.577	4092	494369.623	4719161.088	7626	464817.067	4708822.346	11160	476686.514	4733012.092
559	483437.795	4732292.294	4093	494378.100	4719169.817	7627	464831.272	4708826.092	11161	476642.045	4733018.037
560	483404.473	4732332.260	4094	494387.113	4719177.380	7628	464845.386	4708828.691	11162	476648.812	4733014.867
561	483496.311	4732408.823	4095	494395.046	4719182.679	7629	464852.897	4708830.933	11163	476661.807	4733011.162
562	483519.480	4732375.738	4096	494406.641	4719189.364	7630	465041.488	4708880.255	11164	476659.701	4733008.636
563	483525.968	4732365.801	4097	494420.104	4719193.173	7631	465082.357	4708891.958	11165	476647.759	4733012.051
564	483541.805	4732341.543	4098	494432.201	4719196.311	7632	465190.330	4708921.370	11166	476632.986	4733018.974
565	483553.393	4732335.819	4099	494443.602	4719199.444	7633	465228.780	4708933.118	11167	476619.912	4733020.708
566	483566.123	4732326.313	4100	494457.197	4719202.563	7634	465296.125	4708953.694	11168	476567.500	4733036.798
567	483591.605	4732307.284	4101	494491.806	4719226.567	7635	465303.227	4708955.455	11169	476367.380	4733095.833
568	483598.867	4732309.211	4102	494498.402	4719233.177	7636	465304.986	4708953.733	11170	476362.551	4733097.256
569	483622.930	4732291.027	4103	494499.843	4719239.152	7637	465317.926	4708940.942	11171	476344.756	4733102.503
570	483632.526	4732283.777	4104	494497.794	4719245.827	7638	465364.244	4708890.126	11172	476328.089	4733107.421
571	483641.656	4732270.004	4105	494493.246	4719253.088	7639	465413.640	4708822.694	11173	476308.745	4733113.129
572	483656.243	4732248.004	4106	494488.510	4719257.437	7640	465469.545	4708729.225	11174	476262.028	4733127.491
573	483669.613	4732227.843	4107	494476.222	4719261.454	7641	465491.279	4708693.380	11175	476183.431	4733152.861
574	483683.782	4732206.467	4108	494470.145	4719262.737	7642	465521.113	4708643.985	11176	476158.888	4733160.774
575	483684.947	4732204.710	4109	494460.018	4719264.879	7643	465521.803	4708642.892	11177	476141.544	4733166.265

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576	483687.831	4732183.071	4110	494439.464	4719271.554	7644	465526.287	4708635.810	11178	476120.198	4733172.839
577	483690.861	4732160.359	4111	494427.485	4719276.050	7645	465549.988	4708642.385	11179	476065.721	4733189.615
578	483693.338	4732141.785	4112	494419.336	4719279.104	7646	465916.680	4708748.517	11180	476060.740	4733190.749
579	483695.625	4732124.621	4113	494413.052	4719281.460	7647	465914.308	4708755.843	11181	476046.450	4733193.992
580	483698.951	4732099.683	4114	494387.621	4719289.702	7648	465913.375	4708758.722	11182	476039.367	4733196.013
581	483701.778	4732078.483	4115	494367.531	4719297.076	7649	465935.000	4708764.974	11183	476028.905	4733197.977
582	483707.404	4732036.287	4116	494347.593	4719301.695	7650	465988.072	4708780.327	11184	476018.671	4733199.902
583	483708.389	4732028.895	4117	494330.864	4719306.326	7651	466017.554	4708788.856	11185	475991.946	4733200.583
584	483853.934	4731995.650	4118	494323.773	4719310.319	7652	466070.603	4708804.200	11186	475961.434	4733201.353
585	483858.105	4731994.696	4119	494314.661	4719313.542	7653	466082.048	4708807.512	11187	475944.731	4733199.863
586	483862.353	4731984.801	4120	494308.869	4719317.518	7654	466154.480	4708827.491	11188	475905.399	4733196.362
587	483869.745	4731984.086	4121	494299.038	4719321.695	7655	466159.551	4708828.919	11189	475878.642	4733193.984
588	483872.473	4731992.230	4122	494280.836	4719329.247	7656	466161.753	4708826.387	11190	475864.271	4733192.878
589	483873.663	4732004.807	4123	494273.479	4719331.739	7657	466181.424	4708831.811	11191	475859.279	4733192.486
590	483874.481	4732008.730	4124	494259.527	4719334.930	7658	466271.870	4708856.471	11192	475836.505	4733190.710
591	483878.127	4732007.932	4125	494241.810	4719337.774	7659	466468.722	4708909.308	11193	475813.151	4733188.890
592	483880.102	4732007.504	4126	494211.390	4719340.233	7660	466682.333	4708969.038	11194	475786.716	4733186.919
593	483950.644	4731992.090	4127	494193.417	4719338.434	7661	466760.989	4709003.529	11195	475762.076	4733185.248
594	483986.852	4731984.178	4128	494172.467	4719339.024	7662	466801.888	4709030.084	11196	475680.603	4733179.720
595	484042.752	4731958.191	4129	494143.570	4719339.521	7663	466895.917	4709109.690	11197	475676.114	4733184.862
596	484047.914	4731955.099	4130	494135.556	4719338.181	7664	466900.405	4709113.488	11198	475659.342	4733181.002
597	484076.951	4731937.711	4131	494131.940	4719337.575	7665	466907.782	4709122.749	11199	475655.470	4733177.880
598	484110.022	4731928.498	4132	494122.790	4719334.103	7666	467062.463	4709288.741	11200	475632.024	4733159.038
599	484146.320	4731914.098	4133	494116.185	4719330.092	7667	467147.325	4709379.809	11201	475632.101	4733154.511
600	484158.149	4731909.628	4134	494110.324	4719323.186	7668	467149.384	4709382.020	11202	475607.971	4733135.220
601	484190.881	4731897.259	4135	494108.429	4719316.263	7669	467255.930	4709496.356	11203	475610.425	4733142.800
602	484194.306	4731895.965	4136	494107.058	4719308.285	7670	467366.363	4709614.871	11204	475542.843	4733064.326
603	484219.869	4731880.813	4137	494103.329	4719285.805	7671	467370.212	4709619.000	11205	475522.570	4733040.784
604	484240.430	4731868.809	4138	494101.787	4719272.787	7672	467373.521	4709622.247	11206	475511.280	4733027.678
605	484265.393	4731854.445	4139	494101.444	4719259.849	7673	467376.938	4709625.949	11207	475484.271	4732993.198
606	484278.531	4731846.883	4140	494102.355	4719243.495	7674	467416.566	4709668.936	11208	475479.277	4732986.814
607	484290.192	4731839.682	4141	494102.198	4719225.966	7675	467483.923	4709741.998	11209	475446.662	4732948.365
608	484315.743	4731823.902	4142	494100.797	4719212.988	7676	467526.312	4709787.981	11210	475461.714	4732932.853
609	484341.746	4731807.846	4143	494099.890	4719198.360	7677	467564.003	4709828.867	11211	475444.025	4732915.226
610	484421.040	4731758.881	4144	494100.040	4719196.785	7678	467596.122	4709863.706	11212	475428.895	4732931.339
611	484425.330	4731756.285	4145	494093.073	4719196.884	7679	467632.188	4709902.826	11213	475415.751	4732919.041
612	484636.378	4731629.366	4146	494082.288	4719198.640	7680	467659.734	4709932.710	11214	475390.590	4732895.499
613	484799.682	4731531.160	4147	494069.778	4719200.680	7681	467676.930	4709951.361	11215	475388.016	4732893.088
614	484801.566	4731530.028	4148	494037.410	4719202.362	7682	467707.696	4709984.735	11216	475327.910	4732836.853
615	484803.849	4731528.305	4149	494033.194	4719202.580	7683	467734.101	4710013.381	11217	475345.076	4732816.227
616	484913.777	4731445.375	4150	494028.660	4719202.848	7684	467751.656	4710032.421	11218	475323.578	4732794.599
617	484934.378	4731429.835	4151	494027.002	4719202.947	7685	467774.484	4710051.609	11219	475306.661	4732814.925
618	484956.331	4731413.273	4152	494023.125	4719203.187	7686	467815.658	4710086.219	11220	475278.825	4732787.727
619	484977.641	4731397.198	4153	494018.130	4719203.480	7687	467843.271	4710109.430	11221	475255.410	4732764.845
620	484999.643	4731380.597	4154	494009.373	4719204.001	7688	467876.682	4710137.513	11222	475252.871	4732762.365
621	485021.158	4731364.367	4155	493986.309	4719206.240	7689	467880.468	4710140.746	11223	475212.944	4732723.346
622	485044.483	4731346.771	4156	493973.060	4719208.443	7690	467935.225	4710187.794	11224	475183.418	4732694.502
623	485150.007	4731267.162	4157	493963.384	4719210.051	7691	467968.229	4710216.147	11225	475197.471	4732679.237
624	485152.586	4731265.216	4158	493957.895	4719210.961	7692	468015.013	4710256.345	11226	475203.045	4732673.188
625	485154.055	4731264.304	4159	493924.172	4719213.134	7693	468085.454	4710316.868	11227	475180.404	4732652.470
626	485184.389	4731245.422	4160	493922.474	4719213.237	7694	468162.496	4710383.065	11228	475159.645	4732675.060
627	485221.972	4731222.026	4161	493914.621	4719213.882	7695	468214.803	4710428.004	11229	475080.763	4732608.014
628	485254.435	4731201.824	4162	493900.634	4719215.044	7696	468217.075	4710429.959	11230	475076.547	4732604.426
629	485282.724	4731184.213	4163	493872.753	4719217.443	7697	468293.751	4710495.835	11231	475079.361	4732600.928
630	485309.476	4731167.562	4164	493871.331	4719217.563	7698	468290.103	4710504.056	11232	475096.776	4732576.271
631	485335.544	4731151.335	4165	493867.458	4719217.899	7699	468272.160	4710544.503	11233	475072.359	4732558.594
632	485360.842	4731135.589	4166	493863.842	4719218.439	7700	468320.001	4710590.181	11234	475055.300	4732583.098
633	485394.546	4731114.608	4167	493838.220	4719222.280	7701	468321.373	4710591.303	11235	475051.984	4732588.660
634	485397.531	4731112.751	4168	493828.656	4719223.709	7702	468344.389	4710610.092	11236	475033.580	4732579.157
635	485413.511	4731102.806	4169	493822.517	4719224.632	7703	468212.279	4710766.418	11237	475008.386	4732566.246
636	485430.855	4731092.009	4170	493820.507	4719225.085	7704	468218.191	4710769.808	11238	474975.801	4732549.885
637	485448.490	4731081.033	4171	493802.653	4719229.182	7705	468213.545	4710772.967	11239	474941.220	4732532.522
638	485465.850	4731070.226	4172	493795.559	4719230.804	7706	468147.110	4710818.081	11240	474913.619	4732518.666
639	485482.951	4731059.582	4173	493793.913	4719231.174	7707	468078.480	4710961.646	11241	474872.268	4732505.228
640	485499.815	4731049.085	4174	493783.930	4719233.115	7708	468059.542	4711001.027	11242	474868.901	4732504.145
641	485516.535	4731038.679	4175	493776.631	4719234.540	7709	468054.304	4711011.919	11243	474850.956	4732498.315
642	485534.230	4731027.664	4176	493763.577	4719237.072	7710	468031.369	4711031.830	11244	474819.464	4732488.097
643	485552.048	4731016.575	4177	493745.913	4719240.210	7711	468021.613	4711040.301	11245	474795.785	4732484.489
644	485569.609	4731005.642	4178	493742.520	4719240.813	7712	467976.739	4711052.255	11246	474763.373	4732479.545

№	X	Y	№	X	Y	№	X	Y	№	X	Y
645	485694.587	4730927.846	4179	493738.528	4719241.523	7713	467854.616	4711084.787	11247	474750.894	4732477.645
646	485692.535	4730918.530	4180	493723.951	4719244.112	7714	467770.942	4711107.389	11248	474731.550	4732474.699
647	485697.564	4730914.762	4181	493683.903	4719252.199	7715	467762.393	4711109.548	11249	474730.791	4732477.620
648	485698.895	4730917.206	4182	493669.531	4719253.400	7716	467559.062	4711160.895	11250	474725.068	4732476.746
649	485702.186	4730914.843	4183	493664.144	4719253.862	7717	467553.140	4711162.556	11251	474717.751	4732475.658
650	485746.790	4731006.566	4184	493652.684	4719254.823	7718	467545.754	4711164.697	11252	474720.371	4732464.594
651	485746.651	4730991.659	4185	493646.013	4719255.655	7719	467520.075	4711141.543	11253	474714.368	4732463.855
652	485745.649	4730979.818	4186	493636.785	4719256.813	7720	467515.204	4711137.391	11254	474700.871	4732462.203
653	485743.002	4730948.569	4187	493632.132	4719257.399	7721	467510.232	4711140.677	11255	474687.654	4732460.580
654	485739.933	4730891.863	4188	493618.630	4719259.085	7722	467192.431	4711352.395	11256	474657.910	4732456.927
655	485744.274	4730889.228	4189	493609.325	4719260.834	7723	466979.966	4711493.937	11257	474625.291	4732452.924
656	485763.503	4730873.331	4190	493608.726	4719260.944	7724	466976.086	4711497.149	11258	474590.465	4732448.646
657	485794.526	4730845.117	4191	493605.382	4719261.584	7725	466920.375	4711543.220	11259	474570.454	4732446.192
658	485848.522	4730803.035	4192	493600.950	4719262.409	7726	466863.106	4711589.934	11260	474548.322	4732443.472
659	485850.646	4730805.165	4193	493587.492	4719264.936	7727	466816.139	4711709.104	11261	474524.261	4732440.517
660	485865.863	4730822.089	4194	493571.759	4719268.952	7728	466814.178	4711714.304	11262	474502.918	4732437.893
661	485875.547	4730832.864	4195	493568.782	4719269.706	7729	466788.061	4711783.466	11263	474477.245	4732434.729
662	485891.300	4730874.324	4196	493557.429	4719272.603	7730	466765.198	4711844.547	11264	474452.572	4732431.509
663	485892.046	4730876.293	4197	493544.006	4719275.560	7731	466720.499	4711966.451	11265	474448.079	4732430.930
664	485900.564	4730903.035	4198	493543.655	4719275.634	7732	466684.558	4712063.863	11266	474398.252	4732424.434
665	485914.587	4730947.058	4199	493541.748	4719276.057	7733	466679.381	4712076.494	11267	474365.264	4732420.141
666	485915.955	4730949.540	4200	493517.795	4719281.327	7734	466646.155	4712157.606	11268	474369.248	4732423.860
667	485929.618	4730974.197	4201	493504.796	4719283.212	7735	466639.319	4712175.899	11269	474239.361	4732399.578
668	485943.192	4730998.683	4202	493484.264	4719286.186	7736	466620.752	4712208.658	11270	474216.727	4732396.544
669	485944.820	4731001.626	4203	493470.256	4719290.086	7737	466620.191	4712222.269	11271	474177.136	4732391.234
670	485979.609	4731077.054	4204	493467.045	4719290.988	7738	466604.172	4712500.470	11272	474173.881	4732390.795
671	485990.957	4731106.285	4205	493466.400	4719291.173	7739	466598.997	4712590.429	11273	474173.527	4732388.636
672	486002.110	4731134.972	4206	493463.175	4719292.068	7740	466610.069	4712590.210	11274	474171.527	4732384.153
673	486002.811	4731136.779	4207	493462.217	4719292.340	7741	466622.753	4712590.744	11275	474157.599	4732379.700
674	486008.357	4731167.223	4208	493452.201	4719295.132	7742	466631.189	4712590.679	11276	474129.558	4732372.585
675	486014.479	4731200.798	4209	493421.066	4719304.994	7743	466624.495	4712689.195	11277	474104.828	4732365.642
676	486014.704	4731201.521	4210	493420.248	4719305.248	7744	466619.304	4712753.458	11278	474074.218	4732357.178
677	486019.727	4731217.320	4211	493400.796	4719309.970	7745	466616.459	4712770.539	11279	474046.761	4732349.441
678	486031.314	4731253.911	4212	493372.826	4719315.206	7746	466608.626	4712788.897	11280	474016.524	4732345.536
679	486039.602	4731280.078	4213	493370.540	4719315.636	7747	466601.939	4712797.568	11281	473981.515	4732342.737
680	486042.015	4731284.934	4214	493361.830	4719317.937	7748	466631.912	4712820.906	11282	473965.016	4732341.855
681	486043.541	4731291.295	4215	493358.197	4719318.900	7749	466718.914	4712149.458	11283	473958.767	4732341.518
682	486046.889	4731303.494	4216	493344.728	4719322.458	7750	466759.252	4712077.319	11284	473919.338	4732340.936
683	486052.177	4731320.580	4217	493332.145	4719325.780	7751	466758.727	4712073.510	11285	473884.098	4732340.442
684	486059.379	4731340.100	4218	493318.882	4719329.912	7752	466756.018	4712070.843	11286	473878.418	4732340.348
685	486063.312	4731350.502	4219	493313.235	4719331.670	7753	466748.209	4712066.464	11287	473832.859	4732339.367
686	486074.578	4731365.722	4220	493299.840	4719334.208	7754	466746.781	4712062.977	11288	473791.588	4732338.359
687	486079.178	4731369.165	4221	493282.045	4719335.653	7755	466747.258	4712060.161	11289	473748.506	4732337.038
688	486086.864	4731385.717	4222	493279.135	4719336.318	7756	466832.278	4711863.681	11290	473704.932	4732336.913
689	486098.332	4731395.565	4223	493274.311	4719337.409	7757	466963.476	4711711.350	11291	473653.719	4732335.606
690	486114.696	4731413.686	4224	493273.258	4719338.166	7758	467017.697	4711636.051	11292	473600.294	4732334.743
691	486128.003	4731422.260	4225	493259.859	4719340.560	7759	467065.764	4711539.303	11293	473576.103	4732333.783
692	486150.317	4731426.986	4226	493241.639	4719343.824	7760	467070.328	4711535.521	11294	473538.217	4732329.248
693	486167.985	4731438.677	4227	493234.341	4719346.442	7761	467445.607	4711280.969	11295	473496.697	4732324.548
694	486188.415	4731454.873	4228	493197.234	4719360.428	7762	467482.989	4711253.410	11296	473487.621	4732323.366
695	486218.168	4731491.637	4229	493168.904	4719371.104	7763	467511.460	4711234.508	11297	473453.544	4732318.864
696	486241.912	4731533.617	4230	493138.118	4719385.066	7764	467606.431	4711212.272	11298	473435.565	4732316.867
697	486261.452	4731562.407	4231	493136.991	4719385.573	7765	467689.003	4711192.025	11299	473405.124	4732313.463
698	486282.600	4731589.410	4232	493135.127	4719386.414	7766	467852.584	4711162.856	11300	473377.716	4732310.297
699	486283.721	4731606.528	4233	493109.245	4719398.776	7767	467916.847	4711157.680	11301	473377.760	4732306.226
700	486286.921	4731634.197	4234	493095.164	4719405.706	7768	467964.091	4711153.877	11302	473360.352	4732304.238
701	486283.430	4731675.495	4235	493092.432	4719407.052	7769	467968.089	4711157.287	11303	473356.501	4732303.819
702	486281.516	4731712.133	4236	493076.124	4719417.769	7770	468121.254	4711257.694	11304	473343.065	4732302.291
703	486274.890	4731734.216	4237	493062.373	4719429.129	7771	468218.468	4711291.518	11305	473339.063	4732301.822
704	486260.517	4731747.305	4238	493061.710	4719429.678	7772	468086.758	4711228.845	11306	473329.740	4732300.764
705	486239.921	4731755.013	4239	493059.365	4719431.623	7773	468082.327	4711148.318	11307	473326.738	4732300.409
706	486212.800	4731782.426	4240	493058.520	4719432.641	7774	468082.098	4711144.374	11308	473315.264	4732299.121
707	486183.233	4731813.237	4241	493050.877	4719441.860	7775	468082.088	4711144.167	11309	473310.761	4732298.596
708	486161.828	4731843.363	4242	493042.893	4719451.484	7776	468081.540	4711134.674	11310	473259.956	4732292.582
709	486153.234	4731865.829	4243	493042.136	4719452.218	7777	468115.518	4711093.703	11311	473252.454	4732291.769
710	486136.929	4731900.327	4244	493041.849	4719452.500	7778	468125.665	4711081.465	11312	473204.433	4732286.298
711	486134.449	4731914.564	4245	493040.997	4719453.330	7779	468130.599	4711075.521	11313	473203.251	4732286.182
712	486130.355	4731927.057	4246	493037.859	4719456.368	7780	468159.187	4711041.046	11314	473200.091	4732285.767
713	486123.102	4731948.509	4247	493033.355	4719459.968	7781	468185.831	4711008.914	11315	473163.851	4732281.344

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714	486122.935	4731962.583	4248	493030.809	4719463.137	7782	468204.195	4710986.771	11316	473111.952	4732274.594
715	486131.040	4731968.031	4249	493029.600	4719464.644	7783	468214.257	4710974.638	11317	473093.849	4732272.638
716	486150.713	4731968.467	4250	493028.680	4719465.800	7784	468217.321	4710963.206	11318	473070.805	4732270.147
717	486151.749	4731967.908	4251	493024.208	4719474.799	7785	468225.464	4710937.745	11319	473025.785	4732265.035
718	486183.428	4731858.745	4252	493019.206	4719485.609	7786	468233.817	4710911.609	11320	472994.207	4732261.146
719	486178.640	4731859.626	4253	493011.679	4719496.901	7787	468242.860	4710883.367	11321	472969.065	4732257.884
720	486189.033	4731837.171	4254	493007.141	4719506.359	7788	468266.611	4710867.323	11322	472967.163	4732261.647
721	486207.588	4731815.240	4255	493001.498	4719518.180	7789	468301.553	4710843.643	11323	472966.530	4732261.523
722	486223.413	4731800.200	4256	492994.783	4719535.350	7790	468337.398	4710819.394	11324	472956.555	4732260.416
723	486238.613	4731787.033	4257	492984.745	4719556.945	7791	468350.795	4710810.302	11325	472946.903	4732259.356
724	486257.443	4731774.365	4258	492978.286	4719572.025	7792	468358.376	4710807.869	11326	472928.703	4732257.121
725	486271.791	4731764.952	4259	492972.721	4719586.799	7793	468522.362	4710872.235	11327	472914.478	4732255.532
726	486289.886	4731756.792	4260	492872.406	4719637.590	7794	468526.843	4710874.500	11328	472901.632	4732254.070
727	486287.817	4731775.074	4261	492762.370	4719693.303	7795	468538.431	4710880.351	11329	472898.340	4732253.593
728	486282.531	4731801.243	4262	492717.122	4719716.211	7796	468546.489	4710884.421	11330	472887.491	4732252.040
729	486281.701	4731834.809	4263	492710.284	4719727.557	7797	468558.567	4710845.289	11331	472872.703	4732249.896
730	486287.811	4731833.811	4264	492689.274	4719762.406	7798	468615.539	4710853.000	11332	472870.478	4732249.601
731	486291.923	4731805.085	4265	492685.836	4719768.178	7799	468671.417	4710860.596	11333	472862.786	4732248.282
732	486287.791	4731804.974	4266	492682.669	4719773.529	7800	468705.532	4710865.223	11334	472859.751	4732247.738
733	486289.659	4731787.847	4267	492680.048	4719777.717	7801	468727.483	4710868.252	11335	472848.127	4732234.017
734	486292.836	4731779.449	4268	492666.408	4719803.173	7802	468745.774	4710870.724	11336	472834.569	4732217.347
735	486296.305	4731765.546	4269	492641.012	4719843.921	7803	468765.225	4710873.353	11337	472831.441	4732219.893
736	486299.863	4731753.028	4270	492637.978	4719848.784	7804	468802.057	4710878.337	11338	472822.752	4732237.700
737	486306.093	4731752.928	4271	492636.640	4719850.751	7805	468823.823	4710881.303	11339	472808.242	4732235.554
738	486306.265	4731750.639	4272	492630.668	4719859.610	7806	468810.849	4710905.822	11340	472777.592	4732229.529
739	486317.170	4731720.251	4273	492628.325	4719863.496	7807	468807.890	4710924.464	11341	472750.276	4732223.352
740	486321.959	4731716.053	4274	492585.456	4719934.591	7808	468800.929	4710968.498	11342	472700.514	4732210.843
741	486318.756	4731679.449	4275	492552.323	4719963.195	7809	468797.728	4710988.075	11343	472677.069	4732204.637
742	486310.619	4731628.443	4276	492534.103	4719981.601	7810	468791.533	4711025.609	11344	472664.111	4732200.111
743	486304.327	4731590.089	4277	492505.083	4719994.065	7811	468786.685	4711054.964	11345	472640.809	4732191.532
744	486289.415	4731557.372	4278	492493.673	4719998.964	7812	468783.929	4711071.648	11346	472625.864	4732186.086
745	486268.340	4731526.147	4279	492483.279	4720003.429	7813	468783.449	4711074.522	11347	472618.319	4732183.323
746	486155.636	4731364.395	4280	492482.124	4720003.940	7814	468773.632	4711133.954	11348	472578.438	4732167.986
747	486153.335	4731362.654	4281	492479.217	4720005.239	7815	468771.237	4711148.461	11349	472571.453	4732165.292
748	486135.671	4731344.592	4282	492476.124	4720006.607	7816	468764.891	4711186.931	11350	472536.607	4732149.923
749	486131.309	4731340.142	4283	492465.411	4720011.373	7817	468764.075	4711191.877	11351	472514.378	4732139.212
750	486112.893	4731310.332	4284	492450.039	4720018.214	7818	468758.227	4711227.290	11352	472504.920	4732134.660
751	486096.204	4731283.330	4285	492437.656	4720023.719	7819	468754.745	4711248.355	11353	472488.260	4732125.967
752	486079.673	4731239.570	4286	492428.239	4720027.907	7820	468748.947	4711258.768	11354	472469.256	4732115.993
753	486070.775	4731216.012	4287	492412.344	4720033.617	7821	468725.756	4711300.421	11355	472441.476	4732100.878
754	486064.100	4731157.874	4288	492409.751	4720034.547	7822	468709.950	4711426.365	11356	472422.278	4732090.456
755	486050.421	4731089.297	4289	492392.742	4720040.657	7823	468690.191	4711423.756	11357	472406.216	4732081.016
756	486043.191	4731053.073	4290	492388.611	4720041.596	7824	468610.554	4711414.020	11358	472401.758	4732078.425
757	486010.394	4730948.719	4291	492388.101	4720041.723	7825	468604.257	4711411.319	11359	472386.923	4732069.659
758	485963.352	4730799.068	4292	492384.675	4720042.495	7826	468601.056	4711413.592	11360	472342.696	4732040.365
759	485957.640	4730780.900	4293	492383.901	4720042.671	7827	468591.696	4711415.220	11361	472306.941	4732015.703
760	485948.054	4730750.404	4294	492383.701	4720042.721	7828	468585.713	4711413.262	11362	472252.412	4731978.039
761	485941.632	4730729.945	4295	492381.073	4720043.311	7829	468495.249	4711361.811	11363	472245.098	4731972.971
762	485940.673	4730725.883	4296	492380.106	4720043.537	7830	468415.773	4711317.587	11364	472233.442	4731965.057
763	486058.364	4730632.227	4297	492377.600	4720044.106	7831	468422.888	4711325.157	11365	472157.952	4731913.623
764	486061.550	4730629.686	4298	492376.443	4720044.371	7832	468435.142	4711335.002	11366	472134.462	4731897.360
765	486100.038	4730599.079	4299	492359.757	4720048.174	7833	468467.149	4711355.015	11367	472131.482	4731900.128
766	486117.579	4730595.104	4300	492359.870	4720048.663	7834	468499.255	4711375.711	11368	472115.820	4731889.309
767	486231.343	4730565.165	4301	492326.149	4720056.329	7835	468551.471	4711403.830	11369	472122.279	4731893.636
768	486254.049	4730559.185	4302	492284.477	4720059.449	7836	468588.358	4711424.619	11370	472069.614	4731858.279
769	486295.684	4730548.802	4303	492280.800	4720059.725	7837	468630.249	4711446.308	11371	472047.862	4731826.740
770	486442.249	4730512.229	4304	492280.102	4720059.780	7838	468652.933	4711455.454	11372	472043.907	4731828.541
771	486446.311	4730511.225	4305	492279.121	4720059.858	7839	468671.628	4711462.004	11373	472038.441	4731832.764
772	486457.785	4730508.354	4306	492275.693	4720059.824	7840	468690.168	4711464.370	11374	472005.913	4731810.757
773	486478.842	4730503.118	4307	492273.295	4720059.814	7841	468711.293	4711469.464	11375	471973.577	4731788.748
774	486507.134	4730495.112	4308	492251.791	4720059.626	7842	468728.334	4711476.213	11376	471971.005	4731787.019
775	486528.922	4730488.302	4309	492204.370	4720065.524	7843	468747.633	4711488.070	11377	471954.211	4731775.589
776	486553.964	4730476.875	4310	492201.027	4720065.940	7844	468757.567	4711496.994	11378	471922.192	4731753.758
777	486568.249	4730470.331	4311	492195.823	4720066.511	7845	468760.646	4711500.059	11379	471908.251	4731744.238
778	486695.921	4730411.860	4312	492150.696	4720071.427	7846	468769.650	4711509.028	11380	471868.098	4731716.913
779	486697.534	4730415.129	4313	492129.092	4720073.783	7847	468775.176	4711512.740	11381	471840.723	4731698.307
780	486714.714	4730449.937	4314	492117.662	4720075.024	7848	468806.389	4711526.445	11382	471824.530	4731687.240
781	486731.601	4730498.727	4315	492106.194	4720076.279	7849	468811.276	4711528.409	11383	471807.642	4731675.803
782	486732.115	4730501.860	4316	492085.681	4720078.495	7850	468821.176	4711532.338	11384	471804.720	4731673.824

№	X	Y	№	X	Y	№	X	Y	№	X	Y
783	486739.842	4730548.608	4317	492069.647	4720080.221	7851	468820.686	4711538.214	11385	471753.774	4731640.090
784	486741.286	4730574.651	4318	492055.574	4720081.741	7852	468810.535	4711534.100	11386	471734.467	4731626.733
785	486742.540	4730597.250	4319	492047.002	4720082.662	7853	468801.192	4711530.209	11387	471716.853	4731614.478
786	486754.559	4730596.409	4320	492033.619	4720084.108	7854	468786.346	4711524.026	11388	471701.030	4731603.483
787	486758.556	4730596.128	4321	492009.666	4720086.688	7855	468774.631	4711519.615	11389	471685.116	4731592.471
788	486779.105	4730594.690	4322	492007.590	4720086.914	7856	468772.400	4711549.094	11390	471676.638	4731586.782
789	486780.708	4730556.301	4323	491998.241	4720086.561	7857	468769.993	4711580.840	11391	471625.248	4731552.166
790	486781.916	4730525.760	4324	491982.472	4720085.976	7858	468769.828	4711583.036	11392	471561.620	4731509.024
791	486784.544	4730459.102	4325	491959.958	4720083.291	7859	468767.699	4711611.132	11393	471535.592	4731491.335
792	486784.859	4730451.250	4326	491944.596	4720081.460	7860	468765.173	4711650.512	11394	471526.458	4731484.842
793	486784.878	4730444.106	4327	491942.583	4720081.215	7861	468763.354	4711658.585	11395	471497.912	4731464.558
794	486784.947	4730421.911	4328	491909.168	4720077.237	7862	468759.032	4711665.549	11396	471471.887	4731446.001
795	486784.490	4730420.390	4329	491893.860	4720075.405	7863	468716.897	4711713.960	11397	471450.501	4731430.108
796	486786.423	4730401.728	4330	491891.146	4720075.080	7864	468632.811	4711810.594	11398	471416.582	4731404.917
797	486796.733	4730377.520	4331	491862.014	4720073.129	7865	468486.329	4711978.904	11399	471392.111	4731386.723
798	486813.031	4730358.232	4332	491859.316	4720072.940	7866	468336.191	4712151.424	11400	471388.064	4731388.687
799	486815.451	4730357.118	4333	491816.990	4720070.094	7867	468330.788	4712158.150	11401	471382.475	4731384.544
800	486819.396	4730355.312	4334	491795.923	4720069.375	7868	468338.746	4712163.962	11402	471379.653	4731382.313
801	486931.816	4730303.827	4335	491795.089	4720069.353	7869	468326.813	4712194.351	11403	471379.491	4731382.064
802	487005.094	4730270.270	4336	491778.064	4720068.776	7870	468321.651	4712232.250	11404	471377.085	4731378.522
803	487063.824	4730243.374	4337	491754.031	4720067.962	7871	468312.779	4712297.102	11405	471356.249	4731347.496
804	487165.820	4730196.663	4338	491741.990	4720065.228	7872	468306.130	4712345.634	11406	471353.128	4731342.898
805	487169.593	4730194.933	4339	491727.164	4720061.855	7873	468288.909	4712483.082	11407	471342.761	4731329.286
806	487273.498	4730152.230	4340	491720.463	4720060.334	7874	468280.020	4712550.423	11408	471342.962	4731329.223
807	487298.210	4730145.689	4341	491708.471	4720057.612	7875	468273.952	4712596.400	11409	471342.055	4731328.359
808	487311.722	4730145.299	4342	491657.127	4720043.248	7876	468266.074	4712656.685	11410	471329.693	4731315.952
809	487317.719	4730145.135	4343	491635.471	4720033.096	7877	468220.524	4712703.369	11411	471321.192	4731307.451
810	487496.882	4730140.094	4344	491630.604	4720030.815	7878	468136.549	4712789.507	11412	471288.107	4731285.513
811	487689.870	4730134.662	4345	491621.820	4720021.079	7879	468091.553	4712835.628	11413	471258.347	4731270.108
812	487712.942	4730131.328	4346	491617.866	4720012.000	7880	468089.735	4712838.766	11414	471236.796	4731261.891
813	487760.668	4730108.290	4347	491614.157	4720003.512	7881	468043.965	4712920.566	11415	471217.074	4731255.355
814	487760.343	4730117.606	4348	491601.655	4719990.004	7882	468040.418	4712926.900	11416	471199.192	4731249.667
815	487760.093	4730132.753	4349	491594.127	4719981.474	7883	468002.259	4712981.154	11417	471200.339	4731256.476
816	487752.369	4730209.458	4350	491592.265	4719979.057	7884	467993.694	4712993.342	11418	471161.840	4731246.009
817	487749.904	4730233.954	4351	491589.715	4719975.719	7885	467962.437	4713029.551	11419	471161.842	4731246.125
818	487748.107	4730259.659	4352	491586.603	4719976.720	7886	467948.155	4713046.087	11420	471131.730	4731237.786
819	487746.245	4730286.309	4353	491585.268	4719977.145	7887	467920.303	4713069.591	11421	471058.890	4731217.512
820	487744.280	4730314.428	4354	491582.576	4719977.987	7888	467899.587	4713081.860	11422	470980.853	4731195.835
821	487742.748	4730336.348	4355	491551.646	4719987.686	7889	467836.418	4713120.428	11423	470936.047	4731189.841
822	487733.763	4730375.281	4356	491392.117	4720037.708	7890	467819.266	4713132.922	11424	470933.796	4731189.546
823	487724.183	4730416.765	4357	491391.048	4720038.037	7891	467792.552	4713154.232	11425	470667.383	4731179.606
824	487722.693	4730423.372	4358	491388.304	4720038.903	7892	467771.629	4713176.873	11426	470583.985	4731175.709
825	487698.863	4730529.253	4359	491288.868	4720070.082	7893	467735.776	4713238.486	11427	470519.683	4731161.297
826	487688.439	4730583.487	4360	491271.313	4720075.584	7894	467720.348	4713269.273	11428	470519.335	4731161.240
827	487675.597	4730650.291	4361	491240.744	4720085.160	7895	467682.196	4713255.242	11429	470430.387	4731137.833
828	487673.645	4730649.860	4362	491196.233	4720099.118	7896	467630.655	4713238.056	11430	470385.436	4731123.843
829	487672.268	4730657.049	4363	491172.636	4720106.523	7897	467629.255	4713243.316	11431	470353.215	4731113.829
830	487671.552	4730660.776	4364	491171.997	4720106.717	7898	467577.448	4713375.764	11432	470332.641	4731107.190
831	487671.288	4730663.926	4365	491170.888	4720108.334	7899	467573.400	4713386.602	11433	470284.341	4731085.827
832	487675.237	4730664.652	4366	491169.602	4720110.194	7900	467570.008	4713392.690	11434	470209.921	4731061.821
833	487671.461	4730710.142	4367	491166.130	4720115.239	7901	467582.213	4713395.474	11435	470090.243	4731022.834
834	487666.319	4730726.025	4368	491146.245	4720144.119	7902	467694.888	4713421.151	11436	470089.814	4731022.702
835	487665.733	4730736.351	4369	491110.707	4720179.970	7903	467701.862	4713422.039	11437	470070.817	4731018.222
836	487644.742	4730753.177	4370	491103.882	4720186.859	7904	467722.779	4713424.762	11438	470048.773	4731014.939
837	487638.208	4730769.221	4371	491099.939	4720191.935	7905	467736.042	4713427.104	11439	470018.434	4731010.972
838	487643.225	4730805.060	4372	491094.402	4720199.063	7906	467754.621	4713430.406	11440	469998.848	4731010.428
839	487635.939	4730870.597	4373	491063.974	4720238.230	7907	467760.660	4713431.488	11441	469985.007	4731009.529
840	487616.001	4730935.027	4374	491053.652	4720251.075	7908	467797.563	4713437.529	11442	469985.317	4731009.524
841	487590.992	4731005.689	4375	491022.472	4720260.862	7909	467813.108	4713440.106	11443	469985.344	4731009.151
842	487583.925	4731058.281	4376	491018.470	4720243.524	7910	467818.800	4713441.063	11444	469892.018	4730993.581
843	487586.212	4731104.185	4377	491013.752	4720224.351	7911	467826.552	4713372.596	11445	469890.054	4730998.893
844	487583.789	4731165.618	4378	491000.417	4720170.269	7912	467856.220	4713375.567	11446	469889.465	4730998.793
845	487575.438	4731183.148	4379	490989.163	4720124.599	7913	467858.785	4713358.431	11447	469822.149	4730977.653
846	487558.671	4731218.833	4380	490988.040	4720119.880	7914	467921.950	4713362.726	11448	469746.673	4730955.207
847	487536.609	4731251.651	4381	490979.742	4720085.051	7915	467896.788	4713294.696	11449	469726.719	4730952.603
848	487511.440	4731280.345	4382	490971.189	4720049.126	7916	467878.714	4713245.827	11450	469722.125	4730952.635
849	487476.842	4731317.308	4383	490964.683	4720021.813	7917	467878.332	4713232.023	11451	469722.470	4730952.381
850	487467.373	4731332.069	4384	490956.826	4719988.851	7918	467882.305	4713219.560	11452	469715.799	4730954.430
851	487471.399	4731344.403	4385	490955.509	4719983.303	7919	467897.601	4713209.204	11453	469713.616	4730955.135

№	X	Y	№	X	Y	№	X	Y	№	X	Y
852	487519.852	4731327.827	4386	490950.833	4719965.993	7920	467912.754	4713201.286	11454	469702.560	4730959.335
853	487525.402	4731328.382	4387	490950.323	4719964.117	7921	467925.605	4713194.072	11455	469694.590	4730963.143
854	487531.014	4731334.315	4388	490948.913	4719958.914	7922	467946.355	4713186.420	11456	469685.822	4730968.329
855	487534.723	4731351.002	4389	490943.481	4719938.828	7923	467966.382	4713177.971	11457	469672.661	4730976.296
856	487532.904	4731375.684	4390	490942.460	4719912.122	7924	467974.029	4713168.607	11458	469660.837	4730982.950
857	487526.152	4731386.363	4391	490940.400	4719910.641	7925	468029.583	4713195.311	11459	469645.048	4730989.491
858	487549.143	4731379.838	4392	490937.626	4719908.641	7926	468058.547	4713209.237	11460	469629.592	4730994.539
859	487586.238	4731370.834	4393	490937.328	4719908.856	7927	468089.341	4713224.040	11461	469617.407	4730999.189
860	487610.353	4731363.504	4394	490937.075	4719908.516	7928	468113.361	4713235.587	11462	469614.256	4731000.399
861	487615.360	4731361.978	4395	490934.084	4719906.296	7929	468163.091	4713259.496	11463	469600.882	4731003.124
862	487619.400	4731360.599	4396	490945.672	4719897.656	7930	468200.280	4713277.372	11464	469594.792	4731004.285
863	487608.331	4731350.470	4397	490964.014	4719889.477	7931	468210.012	4713282.050	11465	469588.239	4731004.715
864	487596.313	4731339.013	4398	490981.368	4719880.605	7932	468235.561	4713268.498	11466	469587.591	4731004.773
865	487577.941	4731329.595	4399	490998.184	4719872.666	7933	468255.700	4713257.934	11467	469587.599	4731004.878
866	487540.472	4731320.713	4400	491011.649	4719861.386	7934	468263.228	4713253.990	11468	469570.658	4731009.145
867	487537.649	4731315.963	4401	491017.098	4719845.061	7935	468307.718	4713237.675	11469	469562.002	4731009.270
868	487537.999	4731308.798	4402	491017.488	4719844.162	7936	468313.808	4713237.255	11470	469511.836	4731009.882
869	487542.603	4731299.825	4403	491021.755	4719834.331	7937	468313.382	4713221.388	11471	469492.269	4731012.023
870	487558.244	4731273.416	4404	491022.703	4719832.166	7938	468405.452	4713192.486	11472	469491.299	4731012.164
871	487574.937	4731245.071	4405	491023.608	4719830.070	7939	468456.121	4713266.390	11473	469449.643	4731019.019
872	487602.017	4731199.700	4406	491025.387	4719814.274	7940	468471.656	4713289.038	11474	469427.850	4731019.736
873	487618.614	4731175.267	4407	491020.199	4719801.077	7941	468481.548	4713283.279	11475	469382.869	4731020.194
874	487627.012	4731154.425	4408	491019.030	4719798.089	7942	468527.177	4713255.898	11476	469347.342	4731019.449
875	487626.182	4731143.281	4409	491018.878	4719797.706	7943	468530.651	4713252.498	11477	469322.510	4731020.059
876	487621.354	4731131.907	4410	491007.834	4719780.144	7944	468532.899	4713248.174	11478	469309.602	4731018.472
877	487613.134	4731112.497	4411	490994.444	4719769.943	7945	468533.615	4713243.419	11479	469291.951	4731014.657
878	487610.922	4731097.220	4412	490976.774	4719753.629	7946	468528.674	4713207.904	11480	469227.895	4730994.001
879	487616.589	4731031.675	4413	490963.092	4719735.554	7947	468486.687	4713094.749	11481	469172.116	4730974.600
880	487630.735	4730981.642	4414	490955.888	4719722.386	7948	468441.892	4712926.194	11482	469129.650	4730960.726
881	487635.452	4730964.975	4415	490951.985	4719703.946	7949	468397.729	4712753.884	11483	469125.551	4730959.441
882	487666.768	4730874.787	4416	490957.380	4719679.926	7950	468394.731	4712693.116	11484	469124.221	4730960.638
883	487674.587	4730852.271	4417	490961.208	4719654.517	7951	468396.684	4712656.368	11485	469122.043	4730962.098
884	487680.600	4730834.955	4418	490961.975	4719643.336	7952	468404.128	4712614.390	11486	469119.321	4730961.426
885	487686.751	4730817.237	4419	490966.606	4719639.526	7953	468405.197	4712611.198	11487	469113.332	4730962.594
886	487698.865	4730782.351	4420	490970.247	4719625.093	7954	468447.998	4712456.541	11488	469098.317	4730963.949
887	487702.051	4730773.178	4421	490969.759	4719612.194	7955	468454.950	4712458.144	11489	469081.213	4730970.821
888	487703.709	4730763.118	4422	490969.303	4719600.520	7956	468495.105	4712312.531	11490	469059.692	4730991.538
889	487711.241	4730716.743	4423	490969.641	4719570.926	7957	468496.717	4712306.649	11491	469039.340	4731016.795
890	487708.104	4730685.041	4424	490967.460	4719536.086	7958	468511.183	4712254.749	11492	469021.688	4731037.601
891	487709.914	4730656.309	4425	490967.157	4719532.900	7959	468515.501	4712247.097	11493	469017.267	4731040.444
892	487710.714	4730643.736	4426	490965.826	4719518.495	7960	468602.106	4712135.825	11494	469016.208	4731040.202
893	487713.023	4730629.706	4427	490965.792	4719499.109	7961	468603.694	4712138.903	11495	468759.905	4730984.958
894	487717.382	4730603.168	4428	490965.574	4719487.576	7962	468629.064	4712187.985	11496	468809.675	4730852.263
895	487717.954	4730576.306	4429	490965.503	4719483.937	7963	468644.379	4712227.926	11497	469014.881	4730917.258
896	487718.381	4730556.184	4430	490965.167	4719465.959	7964	468652.710	4712256.914	11498	469014.857	4730918.142
897	487718.676	4730549.934	4431	490955.342	4719426.434	7965	468656.576	4712277.631	11499	469045.195	4730927.846
898	487725.872	4730519.214	4432	490939.479	4719402.817	7966	468662.892	4712330.315	11500	469041.302	4730894.011
899	487733.212	4730487.868	4433	490938.923	4719402.012	7967	468658.189	4712336.724	11501	469029.714	4730781.584
900	487737.084	4730471.344	4434	491056.482	4719395.206	7968	468691.178	4712432.140	11502	469029.069	4730775.269
901	487739.219	4730464.791	4435	491059.676	4719389.154	7969	468707.247	4712465.309	11503	469026.252	4730747.871
902	487746.871	4730441.303	4436	491057.407	4719389.165	7970	468721.526	4712494.771	11504	469042.828	4730716.511
903	487750.413	4730430.436	4437	490947.256	4719389.774	7971	468756.139	4712568.619	11505	469059.229	4730685.407
904	487752.363	4730416.881	4438	490947.253	4719389.755	7972	468806.407	4712638.795	11506	469067.266	4730670.158
905	487758.179	4730376.409	4439	490919.745	4719389.905	7973	468827.587	4712651.698	11507	469098.860	4730597.830
906	487758.677	4730373.243	4440	490856.631	4719311.499	7974	468822.258	4712644.613	11508	469098.826	4730597.457
907	487766.682	4730321.915	4441	490831.891	4719281.029	7975	468795.869	4712602.633	11509	469120.352	4730546.320
908	487767.034	4730319.220	4442	490812.843	4719256.815	7976	468784.620	4712580.224	11510	469144.765	4730505.035
909	487771.949	4730281.140	4443	490733.563	4719153.838	7977	468773.400	4712553.751	11511	469153.271	4730498.351
910	487775.517	4730253.487	4444	490730.110	4719149.350	7978	468765.891	4712530.379	11512	469153.549	4730497.910
911	487776.380	4730240.244	4445	490673.509	4719075.568	7979	468762.917	4712512.340	11513	469234.160	4730365.127
912	487780.897	4730170.423	4446	490622.418	4719014.191	7980	468763.409	4712510.964	11514	469367.544	4730282.506
913	487792.631	4730152.067	4447	490589.014	4718978.611	7981	468769.404	4712493.614	11515	469357.579	4730270.332
914	487804.909	4730133.077	4448	490568.805	4718955.715	7982	468775.940	4712481.259	11516	469354.182	4730266.679
915	487808.634	4730127.312	4449	490455.776	4718831.869	7983	468784.891	4712475.971	11517	469314.171	4730215.604
916	487838.746	4730115.247	4450	490441.228	4718816.428	7984	468799.610	4712467.279	11518	469364.591	4730172.696
917	487856.761	4730101.576	4451	490403.387	4718776.266	7985	468755.904	4712349.637	11519	469365.064	4730173.134
918	487861.539	4730097.424	4452	490339.468	4718706.911	7986	468755.360	4712343.455	11520	469365.055	4730172.001
919	487881.675	4730079.913	4453	490276.193	4718638.754	7987	468754.949	4712299.725	11521	469443.649	4730158.573
920	487924.642	4730043.824	4454	490272.920	4718635.157	7988	468751.757	4712229.273	11522	469463.067	4730156.489

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921	487940.418	4730030.568	4455	490251.206	4718611.361	7989	468751.262	4712199.852	11523	469477.674	4730120.707
922	487952.168	4730023.262	4456	490172.649	4718531.951	7990	468750.964	4712197.480	11524	469484.770	4730112.161
923	487959.045	4730018.972	4457	490103.367	4718466.685	7991	468757.052	4712131.835	11525	469486.100	4730110.589
924	487962.347	4730016.913	4458	490050.686	4718417.800	7992	468753.982	4712104.553	11526	469491.461	4730104.113
925	487967.919	4730013.446	4459	489966.311	4718342.456	7993	468753.107	4712100.250	11527	469502.009	4730084.983
926	487975.253	4730008.873	4460	489898.513	4718276.610	7994	468712.860	4712055.242	11528	469503.212	4730082.787
927	488003.323	4729991.406	4461	489893.670	4718272.886	7995	468668.496	4712050.503	11529	469513.789	4730055.471
928	488052.904	4729970.828	4462	489844.767	4718236.752	7996	468672.832	4712044.908	11530	469518.714	4730036.631
929	488067.049	4729973.717	4463	489814.373	4718214.048	7997	468733.136	4711956.068	11531	469522.390	4730031.168
930	488119.446	4729984.444	4464	489778.712	4718186.696	7998	468771.232	4711919.058	11532	469522.607	4730030.915
931	488146.023	4729996.482	4465	489800.199	4718182.484	7999	468876.327	4711785.913	11533	469526.888	4730026.577
932	488146.520	4729996.608	4466	489927.417	4718167.573	8000	468880.751	4711780.317	11534	469531.623	4730024.856
933	488147.066	4729996.757	4467	489957.350	4718159.860	8001	468901.710	4711753.740	11535	469556.128	4730004.748
934	488146.847	4729997.291	4468	489969.346	4718153.753	8002	468999.008	4711621.898	11536	469589.972	4729977.011
935	488130.299	4730038.650	4469	489982.250	4718147.185	8003	469023.803	4711620.967	11537	469628.853	4729945.182
936	488124.302	4730053.631	4470	490002.130	4718131.548	8004	469061.425	4711618.260	11538	469661.674	4729918.268
937	488133.771	4730054.660	4471	490027.445	4718094.887	8005	469080.792	4711618.122	11539	469688.546	4729896.268
938	488135.558	4730049.937	4472	490028.841	4718092.870	8006	469100.298	4711619.794	11540	469692.363	4729893.123
939	488154.677	4729999.350	4473	490046.216	4718064.283	8007	469121.700	4711624.702	11541	469827.760	4729782.116
940	488154.547	4729996.420	4474	490018.394	4718063.726	8008	469158.902	4711637.177	11542	469923.881	4729648.847
941	488150.040	4729907.815	4475	490002.719	4718074.567	8009	469207.072	4711663.071	11543	469873.345	4729508.406
942	488149.911	4729905.138	4476	489977.979	4718109.231	8010	469333.204	4711730.822	11544	469864.755	4729484.526
943	488149.838	4729903.755	4477	489964.062	4718120.326	8011	469476.424	4711807.640	11545	469861.116	4729474.428
944	488149.679	4729900.581	4478	489946.139	4718129.951	8012	469525.298	4711836.338	11546	469857.860	4729464.012
945	488148.196	4729871.538	4479	489921.193	4718136.129	8013	469537.364	4711845.937	11547	469856.327	4729459.159
946	488185.321	4729843.827	4480	489830.299	4718146.280	8014	469545.566	4711852.748	11548	469849.030	4729435.869
947	488197.921	4729834.420	4481	489760.681	4718158.238	8015	469555.233	4711863.300	11549	469844.559	4729421.625
948	488220.556	4729814.274	4482	489710.238	4718164.388	8016	469564.754	4711875.289	11550	469835.607	4729393.079
949	488254.994	4729783.621	4483	489710.226	4718164.509	8017	469565.769	4711877.532	11551	469829.169	4729372.505
950	488258.987	4729780.069	4484	489666.139	4718159.937	8018	469578.279	4711896.812	11552	469827.990	4729368.704
951	488272.755	4729765.314	4485	489625.284	4718155.753	8019	469587.496	4711910.115	11553	469810.373	4729312.351
952	488282.477	4729757.678	4486	489554.537	4718155.262	8020	469607.277	4711945.585	11554	469786.867	4729237.300
953	488309.159	4729717.921	4487	489485.783	4718160.748	8021	469599.479	4711982.191	11555	469785.723	4729233.620
954	488318.823	4729703.535	4488	489473.526	4718161.855	8022	469595.058	4712001.339	11556	469781.272	4729219.595
955	488379.094	4729671.184	4489	489468.262	4718161.364	8023	469594.685	4712010.338	11557	469779.965	4729215.418
956	488399.947	4729673.619	4490	489393.169	4718155.408	8024	469592.424	4712025.789	11558	469722.180	4729030.975
957	488415.973	4729675.493	4491	489349.911	4718149.182	8025	469588.975	4712041.430	11559	469720.424	4729025.418
958	488421.602	4729676.142	4492	489261.187	4718128.687	8026	469588.585	4712060.989	11560	469670.418	4728865.778
959	488447.035	4729676.011	4493	489240.452	4718124.166	8027	469622.477	4712047.874	11561	469668.270	4728858.988
960	488447.556	4729672.012	4494	489242.340	4718121.524	8028	469641.389	4712040.382	11562	469666.479	4728853.311
961	488466.725	4729671.902	4495	489189.647	4718108.674	8029	469666.648	4712030.376	11563	469652.829	4728809.805
962	488473.008	4729674.186	4496	489184.117	4718106.936	8030	469718.965	4712010.370	11564	469650.436	4728802.136
963	488497.819	4729683.190	4497	489153.452	4718097.325	8031	469722.559	4712016.539	11565	469618.461	4728700.095
964	488497.647	4729685.926	4498	489120.939	4718087.134	8032	469787.854	4712016.180	11566	469616.086	4728692.548
965	488497.584	4729687.074	4499	489072.478	4718072.178	8033	469905.267	4712015.534	11567	469614.204	4728686.501
966	488497.351	4729690.894	4500	489055.018	4718066.897	8034	469912.214	4711969.314	11568	469616.751	4728666.989
967	488493.877	4729749.724	4501	489023.554	4718055.560	8035	469913.466	4711965.557	11569	469638.826	4728497.203
968	488490.493	4729775.179	4502	489016.933	4718053.173	8036	469916.609	4711959.473	11570	469644.062	4728456.870
969	488477.496	4729791.796	4503	488982.832	4718037.426	8037	469928.805	4711939.703	11571	469678.042	4728195.351
970	488466.120	4729811.190	4504	488971.446	4718033.140	8038	469937.661	4711928.831	11572	469689.314	4728108.552
971	488451.945	4729850.919	4505	488956.771	4718027.617	8039	469945.999	4711919.899	11573	469689.882	4728104.360
972	488445.678	4729929.264	4506	488948.092	4718022.721	8040	469955.371	4711911.025	11574	469695.232	4728063.146
973	488447.093	4729939.053	4507	488923.607	4718008.900	8041	469963.663	4711904.340	11575	469702.601	4728006.494
974	488447.606	4729942.650	4508	488902.553	4717997.013	8042	469983.067	4711896.453	11576	469712.542	4727976.862
975	488447.754	4729943.670	4509	488897.047	4717994.197	8043	470000.657	4711892.202	11577	469715.634	4727967.726
976	488448.197	4729946.762	4510	488863.742	4717977.160	8044	470015.793	4711890.644	11578	469712.683	4727970.182
977	488457.206	4730009.529	4511	488832.645	4717960.757	8045	470020.819	4711890.122	11579	469706.421	4727976.476
978	488456.318	4730091.438	4512	488829.838	4717959.279	8046	470033.572	4711890.778	11580	469701.433	4727983.008
979	488456.255	4730096.779	4513	488803.365	4717945.326	8047	470060.961	4711894.084	11581	469697.205	4727990.158
980	488456.207	4730100.934	4514	488751.079	4717918.164	8048	470076.936	4711899.515	11582	469691.943	4727996.823
981	488452.362	4730171.114	4515	488704.630	4717890.809	8049	470088.485	4711903.441	11583	469687.487	4728002.533
982	488445.587	4730241.237	4516	488689.810	4717882.089	8050	470096.522	4711900.200	11584	469682.006	4728008.952
983	488445.153	4730245.714	4517	488644.610	4717858.392	8051	470118.882	4711880.610	11585	469676.645	4728015.675
984	488444.831	4730249.138	4518	488629.784	4717850.260	8052	470150.599	4711852.824	11586	469671.196	4728022.214
985	488444.438	4730253.124	4519	488617.641	4717843.593	8053	470162.438	4711848.680	11587	469667.726	4728026.166
986	488443.722	4730260.564	4520	488532.378	4717796.814	8054	470164.440	4711848.978	11588	469667.197	4728026.800
987	488421.486	4730389.300	4521	488479.091	4717769.656	8055	470182.055	4711848.287	11589	469665.995	4728028.928
988	488420.698	4730393.868	4522	488422.860	4717734.577	8056	470196.773	4711849.181	11590	469663.942	4728029.943
989	488420.499	4730394.837	4523	488402.774	4717721.725	8057	470232.099	4711835.491	11591	469662.742	4728028.023

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990	488391.640	4730529.447	4524	488400.482	4717720.274	8058	470248.075	4711819.824	11592	469658.972	4728025.171
991	488391.514	4730536.616	4525	488400.115	4717720.045	8059	470251.387	4711808.765	11593	469653.887	4728021.587
992	488391.433	4730541.132	4526	488395.223	4717716.961	8060	470254.513	4711815.778	11594	469647.013	4728016.641
993	488391.392	4730543.687	4527	488395.113	4717716.892	8061	470267.961	4711770.385	11595	469640.489	4728013.122
994	488391.320	4730547.709	4528	488370.639	4717701.465	8062	470271.478	4711759.736	11596	469634.075	4728008.106
995	488390.403	4730599.336	4529	488323.444	4717671.815	8063	470276.931	4711749.327	11597	469625.940	4728001.799
996	488422.924	4730681.492	4530	488301.071	4717657.940	8064	470283.187	4711741.849	11598	469619.760	4727998.158
997	488424.919	4730692.120	4531	488300.440	4717657.557	8065	470296.115	4711732.509	11599	469614.896	4727995.002
998	488425.378	4730694.541	4532	488308.442	4717640.415	8066	470304.375	4711725.513	11600	469608.532	4727992.426
999	488425.720	4730694.937	4533	488312.031	4717623.678	8067	470333.082	4711707.875	11601	469602.599	4727991.590
1000	488437.829	4730708.911	4534	488308.081	4717603.887	8068	470350.336	4711700.687	11602	469595.605	4727992.084
1001	488452.547	4730769.325	4535	488307.217	4717599.562	8069	470372.411	4711690.409	11603	469587.302	4727993.829
1002	488455.028	4730781.679	4536	488300.581	4717580.106	8070	470416.848	4711671.159	11604	469577.671	4727996.461
1003	488456.953	4730791.284	4537	488298.518	4717575.302	8071	470429.681	4711665.695	11605	469568.037	4727999.716
1004	488468.099	4730846.751	4538	488293.028	4717562.517	8072	470451.349	4711659.913	11606	469560.061	4728002.335
1005	488468.847	4730849.050	4539	488287.947	4717550.898	8073	470474.457	4711654.252	11607	469551.224	4728007.535
1006	488470.268	4730853.405	4540	488287.358	4717549.548	8074	470492.923	4711650.495	11608	469552.518	4728008.566
1007	488470.378	4730853.724	4541	488274.591	4717525.370	8075	470559.586	4711672.255	11609	469560.391	4728021.574
1008	488470.799	4730855.035	4542	488274.172	4717524.577	8076	470577.625	4711678.370	11610	469559.999	4728032.252
1009	488471.153	4730856.101	4543	488267.548	4717506.980	8077	470598.578	4711677.409	11611	469554.329	4728039.235
1010	488471.614	4730857.526	4544	488259.056	4717488.467	8078	470610.204	4711673.703	11612	469542.183	4728048.315
1011	488472.524	4730860.318	4545	488258.450	4717487.082	8079	470642.329	4711666.785	11613	469521.413	4728065.589
1012	488472.988	4730861.734	4546	488253.396	4717475.504	8080	470629.784	4711651.132	11614	469514.538	4728072.100
1013	488483.634	4730894.301	4547	488251.520	4717470.015	8081	470574.490	4711585.806	11615	469505.060	4728081.071
1014	488484.483	4730896.770	4548	488246.745	4717456.059	8082	470496.143	4711529.701	11616	469501.689	4728088.533
1015	488486.622	4730903.510	4549	488246.447	4717453.662	8083	470494.296	4711524.592	11617	469500.358	4728091.479
1016	488502.802	4730894.506	4550	488244.773	4717440.277	8084	470510.145	4711521.852	11618	469504.381	4728095.071
1017	488503.677	4730894.014	4551	488243.903	4717421.404	8085	470588.567	4711506.605	11619	469505.823	4728097.711
1018	488509.761	4730890.635	4552	488243.079	4717403.438	8086	470592.119	4711505.018	11620	469506.662	4728099.245
1019	488513.760	4730888.404	4553	488244.060	4717398.199	8087	470594.791	4711502.936	11621	469504.090	4728107.319
1020	488510.532	4730878.575	4554	488247.142	4717381.756	8088	470597.668	4711499.041	11622	469501.802	4728109.534
1021	488484.318	4730798.881	4555	488248.699	4717377.306	8089	470598.709	4711496.287	11623	469494.004	4728117.079
1022	488481.490	4730786.889	4556	488251.696	4717368.729	8090	470599.306	4711492.470	11624	469479.040	4728125.303
1023	488464.735	4730715.780	4557	488265.697	4717346.346	8091	470602.188	4711341.692	11625	469458.876	4728140.266
1024	488464.232	4730713.642	4558	488258.008	4717330.415	8092	470603.261	4711285.786	11626	469449.580	4728154.257
1025	488436.407	4730657.590	4559	488258.158	4717324.261	8093	470604.256	4711234.092	11627	469437.640	4728171.526
1026	488427.877	4730640.426	4560	488259.171	4717282.540	8094	470605.372	4711176.668	11628	469420.117	4728192.395
1027	488420.937	4730606.925	4561	488260.042	4717246.815	8095	470606.480	4711118.026	11629	469420.009	4728192.522
1028	488416.411	4730585.060	4562	488260.829	4717214.368	8096	470607.022	4711089.311	11630	469403.295	4728212.199
1029	488419.103	4730576.200	4563	488261.389	4717191.397	8097	470609.551	4710958.966	11631	469390.822	4728232.779
1030	488426.703	4730551.250	4564	488262.858	4717130.955	8098	470613.182	4710769.068	11632	469377.492	4728247.562
1031	488434.798	4730524.655	4565	488263.837	4717090.698	8099	470607.264	4710763.052	11633	469366.234	4728258.639
1032	488443.440	4730496.257	4566	488264.947	4717044.972	8100	470612.609	4710754.702	11634	469353.371	4728264.481
1033	488447.942	4730481.482	4567	488044.904	4717027.562	8101	470619.314	4710761.966	11635	469340.621	4728263.444
1034	488455.777	4730454.810	4568	488044.837	4717027.493	8102	470622.620	4710752.508	11636	469326.941	4728254.853
1035	488472.615	4730397.493	4569	488044.259	4717021.521	8103	470626.853	4710741.794	11637	469317.682	4728252.862
1036	488475.398	4730388.007	4570	488051.695	4717006.718	8104	470637.836	4710735.466	11638	469309.879	4728253.799
1037	488489.761	4730353.024	4571	488057.226	4716987.951	8105	470649.069	4710733.824	11639	469301.968	4728257.104
1038	488500.084	4730327.898	4572	488059.293	4716978.226	8106	470663.644	4710736.406	11640	469292.708	4728263.730
1039	488518.634	4730282.735	4573	488056.737	4716972.928	8107	470676.064	4710742.999	11641	469276.634	4728275.091
1040	488521.677	4730275.309	4574	488049.399	4716961.695	8108	470685.228	4710753.306	11642	469257.399	4728288.475
1041	488526.529	4730230.188	4575	488039.725	4716950.981	8109	470693.509	4710766.744	11643	469237.335	4728300.553
1042	488528.630	4730210.621	4576	488022.051	4716940.649	8110	470762.615	4710819.538	11644	469214.612	4728311.085
1043	488530.547	4730192.715	4577	487995.953	4716932.802	8111	470776.880	4710822.183	11645	469200.432	4728320.315
1044	488533.769	4730162.713	4578	487979.650	4716934.459	8112	470791.592	4710822.076	11646	469185.787	4728334.164
1045	488534.709	4730139.361	4579	487958.071	4716932.343	8113	470800.284	4710818.765	11647	469173.919	4728351.863
1046	488535.145	4730128.472	4580	487947.642	4716929.083	8114	470801.873	4710818.192	11648	469165.513	4728368.669
1047	488535.600	4730117.107	4581	487936.669	4716921.375	8115	470809.018	4710808.333	11649	469152.852	4728390.004
1048	488536.193	4730102.318	4582	487929.130	4716911.441	8116	470814.983	4710799.540	11650	469137.498	4728413.546
1049	488536.676	4730090.218	4583	487924.772	4716893.171	8117	470834.674	4710748.854	11651	469121.073	4728427.218
1050	488536.898	4730084.883	4584	487924.789	4716876.053	8118	470835.355	4710748.040	11652	469106.538	4728430.133
1051	488537.161	4730078.321	4585	487934.998	4716859.540	8119	470839.196	4710743.450	11653	469092.325	4728430.425
1052	488537.720	4730064.257	4586	487942.685	4716844.611	8120	470863.828	4710732.649	11654	469077.009	4728432.918
1053	488537.941	4730058.892	4587	487951.222	4716834.970	8121	470868.538	4710731.742	11655	469056.912	4728440.426
1054	488538.277	4730050.330	4588	487967.748	4716828.205	8122	470918.950	4710739.501	11656	469039.275	4728451.110
1055	488538.457	4730045.816	4589	487972.985	4716828.437	8123	470962.352	4710745.248	11657	469022.421	4728462.048
1056	488538.685	4730040.222	4590	487995.118	4716832.084	8124	470981.352	4710746.236	11658	469000.439	4728476.073
1057	488538.703	4730039.785	4591	488004.681	4716837.620	8125	470986.241	4710770.131	11659	468979.889	4728484.654
1058	488539.149	4730030.690	4592	488029.946	4716854.082	8126	470990.252	4710793.717	11660	468961.750	4728486.729

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1059	488539.966	4730014.189	4593	488038.920	4716872.544	8127	470991.525	4710835.693	11661	468944.693	4728490.279
1060	488540.150	4730010.393	4594	488045.755	4716892.007	8128	470992.428	4710866.269	11662	468923.447	4728499.427
1061	488540.211	4730009.192	4595	488057.601	4716913.802	8129	470996.424	4710866.478	11663	468910.165	4728506.842
1062	488540.378	4730005.893	4596	488071.571	4716922.942	8130	470999.423	4710866.638	11664	468908.765	4728506.964
1063	488541.537	4729982.291	4597	488096.061	4716925.606	8131	471026.240	4710868.967	11665	468892.524	4728508.401
1064	488541.741	4729978.403	4598	488109.656	4716918.848	8132	471042.291	4710872.797	11666	468878.423	4728510.252
1065	488542.208	4729968.840	4599	488122.226	4716913.675	8133	471058.938	4710877.377	11667	468865.627	4728517.338
1066	488543.908	4729934.296	4600	488133.578	4716900.619	8134	471070.868	4710884.539	11668	468851.741	4728526.817
1067	488545.248	4729832.792	4601	488137.452	4716884.991	8135	471086.352	4710890.297	11669	468838.195	4728537.780
1068	488545.903	4729825.289	4602	488138.309	4716860.343	8136	471097.800	4710896.111	11670	468827.937	4728552.919
1069	488546.743	4729815.771	4603	488137.684	4716842.111	8137	471109.463	4710901.055	11671	468825.762	4728558.015
1070	488547.697	4729805.032	4604	488131.543	4716820.776	8138	471124.154	4710904.917	11672	468819.701	4728572.222
1071	488550.215	4729712.177	4605	488114.164	4716800.847	8139	471138.862	4710905.493	11673	468809.936	4728595.904
1072	488581.446	4729686.297	4606	488096.546	4716786.224	8140	471153.448	4710904.388	11674	468797.783	4728621.540
1073	488591.471	4729677.984	4607	488066.219	4716772.327	8141	471166.590	4710899.477	11675	468781.038	4728643.154
1074	488636.102	4729639.805	4608	488040.951	4716765.618	8142	471178.207	4710894.012	11676	468765.971	4728653.951
1075	488700.214	4729574.373	4609	488021.010	4716763.367	8143	471187.151	4710888.950	11677	468757.913	4728655.135
1076	488728.538	4729551.289	4610	488007.474	4716754.983	8144	471189.108	4710887.843	11678	468754.887	4728664.025
1077	488749.954	4729541.989	4611	487995.009	4716744.007	8145	471195.841	4710880.401	11679	468750.983	4728685.176
1078	488768.355	4729541.777	4612	487989.159	4716729.906	8146	471200.937	4710870.211	11680	468748.011	4728684.757
1079	488785.027	4729587.374	4613	487988.400	4716721.143	8147	471201.211	4710869.667	11681	468743.417	4728680.233
1080	488785.032	4729598.900	4614	487993.491	4716692.398	8148	471201.638	4710866.376	11682	468740.641	4728671.755
1081	488785.039	4729669.486	4615	487997.584	4716670.909	8149	471202.889	4710856.686	11683	468739.887	4728658.825
1082	488776.228	4729734.094	4616	487997.387	4716664.698	8150	471200.296	4710842.414	11684	468741.782	4728644.189
1083	488775.125	4729803.091	4617	487990.689	4716640.680	8151	471199.321	4710836.506	11685	468745.195	4728624.421
1084	488774.312	4729835.593	4618	487974.302	4716630.541	8152	471198.484	4710831.435	11686	468750.544	4728603.518
1085	488774.083	4729845.176	4619	487956.956	4716623.430	8153	471198.378	4710830.806	11687	468758.996	4728587.964
1086	488773.349	4729874.296	4620	487943.413	4716616.825	8154	471198.151	4710829.436	11688	468767.077	4728574.531
1087	488773.287	4729879.059	4621	487935.520	4716608.905	8155	471197.453	4710825.199	11689	468775.780	4728550.357
1088	488777.667	4729914.194	4622	487935.362	4716599.175	8156	471195.426	4710810.343	11690	468782.121	4728524.817
1089	488766.288	4729948.288	4623	487944.450	4716584.421	8157	471192.165	4710786.451	11691	468786.792	4728505.482
1090	488769.707	4729988.677	4624	487954.132	4716578.244	8158	471191.592	4710773.002	11692	468785.301	4728484.434
1091	488770.536	4729998.384	4625	487968.212	4716569.735	8159	471190.638	4710750.562	11693	468778.134	4728479.058
1092	488771.696	4730012.075	4626	487974.778	4716564.781	8160	471194.570	4710745.535	11694	468767.990	4728479.380
1093	488771.947	4730014.988	4627	487990.381	4716550.883	8161	471198.651	4710740.360	11695	468754.951	4728481.653
1094	488772.221	4730018.257	4628	487998.638	4716537.077	8162	471208.954	4710737.215	11696	468737.949	4728486.274
1095	488772.339	4730019.654	4629	488004.122	4716527.163	8163	471209.664	4710737.386	11697	468712.838	4728494.583
1096	488772.362	4730019.981	4630	488005.449	4716511.201	8164	471219.750	4710739.838	11698	468702.374	4728501.564
1097	488770.502	4730041.121	4631	487999.275	4716493.681	8165	471230.575	4710742.828	11699	468699.407	4728503.545
1098	488770.105	4730045.606	4632	487988.673	4716483.601	8166	471251.808	4710742.677	11700	468695.644	4728510.624
1099	488769.163	4730056.202	4633	487971.532	4716472.131	8167	471277.632	4710741.841	11701	468690.069	4728521.107
1100	488765.714	4730095.195	4634	487960.131	4716466.304	8168	471305.030	4710742.920	11702	468682.512	4728543.153
1101	488765.411	4730098.605	4635	487943.736	4716464.213	8169	471307.663	4710743.389	11703	468673.776	4728566.837
1102	488764.930	4730112.625	4636	487937.864	4716464.255	8170	471309.938	4710743.792	11704	468667.083	4728586.820
1103	488764.420	4730127.303	4637	487946.232	4716459.204	8171	471343.036	4710751.400	11705	468659.852	4728597.426
1104	488764.028	4730138.793	4638	487992.813	4716439.356	8172	471342.951	4710751.369	11706	468648.134	4728605.259
1105	488763.648	4730149.675	4639	488015.052	4716431.507	8173	471345.408	4710744.423	11707	468628.600	4728617.835
1106	488763.276	4730160.495	4640	488053.549	4716411.507	8174	471319.068	4710688.941	11708	468615.417	4728626.486
1107	488756.876	4730202.914	4641	488099.932	4716382.776	8175	471319.937	4710653.030	11709	468601.953	4728626.274
1108	488754.194	4730220.679	4642	488103.600	4716312.600	8176	471320.019	4710649.287	11710	468582.292	4728620.036
1109	488751.228	4730240.324	4643	488111.660	4716274.307	8177	471320.188	4710646.517	11711	468566.860	4728611.843
1110	488751.173	4730240.721	4644	488125.257	4716264.769	8178	471369.402	4710636.388	11712	468551.042	4728597.463
1111	488741.579	4730292.795	4645	488133.896	4716252.194	8179	471390.968	4710631.945	11713	468530.422	4728588.057
1112	488733.173	4730338.415	4646	488143.430	4716222.370	8180	471396.849	4710630.722	11714	468509.868	4728587.703
1113	488732.964	4730339.559	4647	488156.732	4716170.175	8181	471432.471	4710613.433	11715	468490.446	4728589.653
1114	488725.096	4730363.637	4648	488165.489	4716137.419	8182	471462.293	4710585.996	11716	468458.313	4728591.501
1115	488714.828	4730395.058	4649	488173.194	4716099.052	8183	471487.801	4710567.737	11717	468436.510	4728595.600
1116	488705.653	4730407.995	4650	488184.378	4716051.465	8184	471527.989	4710538.969	11718	468421.516	4728607.954
1117	488685.359	4730436.631	4651	488192.574	4716010.795	8185	471558.376	4710530.133	11719	468416.132	4728615.678
1118	488674.315	4730464.657	4652	488201.423	4715973.314	8186	471564.041	4710528.484	11720	468403.304	4728622.021
1119	488663.888	4730491.156	4653	488206.148	4715945.659	8187	471584.289	4710519.488	11721	468388.023	4728625.190
1120	488660.933	4730505.021	4654	488206.772	4715941.982	8188	471596.905	4710513.882	11722	468368.354	4728627.141
1121	488653.532	4730539.725	4655	488214.791	4715912.553	8189	471608.983	4710507.648	11723	468353.855	4728634.875
1122	488650.247	4730555.174	4656	488221.459	4715888.500	8190	471632.709	4710495.400	11724	468346.623	4728637.171
1123	488644.091	4730576.428	4657	488225.770	4715871.612	8191	471658.551	4710482.050	11725	468340.172	4728639.220
1124	488641.253	4730586.213	4658	488233.132	4715857.041	8192	471680.529	4710465.877	11726	468323.541	4728641.460
1125	488633.548	4730612.812	4659	488233.392	4715840.842	8193	471671.605	4710465.000	11727	468306.468	4728644.268
1126	488633.375	4730613.992	4660	488233.144	4715837.519	8194	471655.358	4710463.405	11728	468286.736	4728649.471
1127	488633.337	4730616.508	4661	488241.762	4715838.528	8195	471655.725	4710454.512	11729	468262.081	4728661.146

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1128	488632.583	4730666.440	4662	488252.165	4715839.521	8196	471656.017	4710447.510	11730	468240.950	4728668.735
1129	488632.435	4730676.296	4663	488253.183	4715836.691	8197	471656.304	4710440.592	11731	468220.046	4728675.325
1130	488620.584	4730713.906	4664	488257.470	4715824.635	8198	471653.389	4710241.475	11732	468199.453	4728687.469
1131	488617.816	4730722.683	4665	488273.587	4715808.014	8199	471656.689	4710238.818	11733	468176.260	4728702.820
1132	488614.601	4730732.909	4666	488295.108	4715781.934	8200	471677.665	4710232.282	11734	468163.070	4728715.780
1133	488588.567	4730779.493	4667	488306.425	4715765.016	8201	471696.653	4710226.368	11735	468144.149	4728730.163
1134	488582.266	4730791.435	4668	488312.521	4715748.172	8202	471701.082	4710226.142	11736	468141.770	4728731.461
1135	488552.726	4730855.098	4669	488318.864	4715728.746	8203	471723.926	4710225.024	11737	468123.271	4728741.559
1136	488545.454	4730870.779	4670	488325.246	4715705.706	8204	471756.764	4710229.394	11738	468098.834	4728753.171
1137	488551.385	4730867.480	4671	488333.505	4715688.051	8205	471792.086	4710234.095	11739	468078.913	4728759.184
1138	488559.777	4730862.809	4672	488343.655	4715666.274	8206	471809.211	4710232.592	11740	468057.796	4728758.406
1139	488564.708	4730860.067	4673	488356.880	4715645.275	8207	471818.375	4710230.958	11741	468040.983	4728757.087
1140	488682.860	4730794.349	4674	488370.918	4715627.490	8208	471842.296	4710226.695	11742	468032.570	4728752.020
1141	488683.496	4730793.993	4675	488386.899	4715612.382	8209	471878.660	4710230.931	11743	468031.652	4728741.102
1142	488683.107	4730787.115	4676	488402.515	4715603.731	8210	471884.164	4710231.571	11744	468039.127	4728729.982
1143	488682.833	4730782.150	4677	488411.767	4715596.329	8211	471893.452	4710228.856	11745	468052.209	4728723.890
1144	488677.929	4730695.438	4678	488418.748	4715580.007	8212	471910.802	4710220.057	11746	468062.073	4728711.074
1145	488682.256	4730614.927	4679	488425.449	4715560.458	8213	471924.094	4710211.425	11747	468073.468	4728697.432
1146	488713.913	4730487.313	4680	488428.871	4715542.288	8214	471944.327	4710189.538	11748	468089.149	4728688.384
1147	488719.076	4730480.001	4681	488434.897	4715524.812	8215	471938.561	4710186.939	11749	468100.095	4728676.061
1148	488738.462	4730452.564	4682	488445.027	4715507.058	8216	471933.627	4710183.091	11750	468109.743	4728667.874
1149	488750.775	4730435.394	4683	488469.367	4715478.076	8217	471930.247	4710178.702	11751	468121.361	4728658.232
1150	488756.956	4730431.270	4684	488477.907	4715472.197	8218	471930.312	4710176.620	11752	468119.121	4728646.183
1151	488766.202	4730424.740	4685	488480.535	4715470.429	8219	471928.914	4710152.048	11753	468110.495	4728641.879
1152	488769.903	4730422.121	4686	488470.506	4715457.016	8220	471927.795	4710144.834	11754	468103.478	4728647.615
1153	488805.893	4730396.682	4687	488465.729	4715450.627	8221	471924.041	4710140.040	11755	468095.996	4728649.852
1154	488810.244	4730391.543	4688	488456.389	4715439.714	8222	471920.715	4710136.636	11756	468083.561	4728645.512
1155	488830.507	4730344.525	4689	488448.438	4715430.423	8223	471915.889	4710133.872	11757	468067.746	4728639.809
1156	488836.307	4730332.130	4690	488443.817	4715424.829	8224	471912.119	4710130.952	11758	468053.461	4728634.293
1157	488849.750	4730288.698	4691	488429.623	4715408.616	8225	471907.536	4710128.710	11759	468033.371	4728625.060
1158	488850.121	4730287.617	4692	488424.548	4715398.456	8226	471899.209	4710128.873	11760	468015.378	4728616.696
1159	488847.165	4730282.335	4693	488398.087	4715345.518	8227	471890.657	4710129.557	11761	468000.097	4728611.496
1160	488847.743	4730280.785	4694	488295.398	4715272.886	8228	471881.725	4710130.321	11762	467978.647	4728613.281
1161	488857.899	4730251.731	4695	488226.760	4715219.180	8229	471863.466	4710135.300	11763	467961.735	4728619.153
1162	488906.266	4730219.041	4696	488088.175	4715126.652	8230	471854.073	4710137.035	11764	467948.656	4728625.493
1163	488875.460	4730164.128	4697	488033.959	4715091.014	8231	471842.855	4710137.763	11765	467942.308	4728633.785
1164	488888.965	4730140.260	4698	488019.527	4715080.072	8232	471833.174	4710134.486	11766	467932.301	4728640.415
1165	488893.563	4730130.699	4699	487979.383	4715058.674	8233	471823.465	4710127.308	11767	467923.535	4728646.287
1166	488903.570	4730109.907	4700	487967.935	4715047.391	8234	471815.922	4710119.649	11768	467921.577	4728651.736
1167	488951.599	4730195.529	4701	487958.344	4715039.088	8235	471810.212	4710109.717	11769	467916.382	4728659.330
1168	488953.346	4730199.632	4702	487947.732	4715025.757	8236	471806.018	4710101.703	11770	467910.482	4728664.505
1169	488968.134	4730227.907	4703	487938.567	4715013.967	8237	471801.613	4710089.841	11771	467905.824	4728668.150
1170	488975.071	4730241.148	4704	487931.571	4715004.295	8238	471796.548	4710078.862	11772	467905.572	4728668.348
1171	488975.425	4730241.824	4705	487916.879	4714991.584	8239	471789.749	4710069.214	11773	467905.267	4728668.889
1172	489090.396	4730177.659	4706	487902.480	4714980.285	8240	471781.362	4710059.477	11774	467904.833	4728669.664
1173	489157.181	4730140.464	4707	487889.946	4714970.600	8241	471778.457	4710057.178	11775	467901.995	4728673.234
1174	489160.807	4730137.984	4708	487892.226	4714976.583	8242	471770.173	4710050.611	11776	467899.137	4728676.831
1175	489165.731	4730134.613	4709	487886.678	4714971.847	8243	471763.782	4710046.357	11777	467891.776	4728682.064
1176	489175.624	4730144.190	4710	487891.910	4714985.570	8244	471753.726	4710025.381	11778	467884.716	4728687.303
1177	489192.052	4730160.097	4711	487894.843	4714996.232	8245	471718.829	4710025.634	11779	467881.304	4728690.015
1178	489207.254	4730174.809	4712	487894.996	4715014.732	8246	471705.806	4710038.382	11780	467873.539	4728696.759
1179	489205.835	4730148.809	4713	487888.542	4715032.147	8247	471697.273	4710041.609	11781	467864.855	4728705.629
1180	489203.070	4730098.152	4714	487878.759	4715046.677	8248	471689.491	4710044.966	11782	467859.872	4728711.973
1181	489197.968	4730004.691	4715	487865.650	4715058.578	8249	471680.026	4710047.904	11783	467854.290	4728721.198
1182	489216.171	4729983.882	4716	487843.936	4715075.024	8250	471669.161	4710049.659	11784	467850.344	4728732.345
1183	489214.151	4729982.114	4717	487810.935	4715100.196	8251	471657.985	4710049.513	11785	467850.067	4728733.295
1184	489212.137	4729980.357	4718	487810.217	4715100.603	8252	471646.915	4710047.689	11786	467846.502	4728745.497
1185	489089.492	4729960.787	4719	487800.775	4715105.896	8253	471636.838	4710044.492	11787	467841.773	4728756.718
1186	488974.475	4729942.436	4720	487789.105	4715112.489	8254	471628.721	4710040.823	11788	467834.620	4728769.824
1187	488963.157	4729932.227	4721	487775.013	4715118.889	8255	471621.032	4710036.333	11789	467826.646	4728786.745
1188	488894.614	4729870.407	4722	487756.771	4715127.742	8256	471613.072	4710031.770	11790	467820.104	4728797.289
1189	488888.685	4729861.724	4723	487742.539	4715136.817	8257	471608.165	4710023.830	11791	467808.135	4728810.619
1190	488878.328	4729846.566	4724	487726.883	4715148.713	8258	471603.304	4710016.225	11792	467790.197	4728826.375
1191	488872.554	4729820.399	4725	487709.139	4715164.514	8259	471597.774	4710007.737	11793	467775.743	4728836.533
1192	488871.383	4729815.119	4726	487706.306	4715167.736	8260	471592.111	4709999.733	11794	467766.312	4728849.540
1193	488869.949	4729808.599	4727	487697.970	4715177.215	8261	471586.166	4709992.307	11795	467760.656	4728862.263
1194	488866.826	4729794.470	4728	487683.046	4715193.868	8262	471580.577	4709986.599	11796	467749.700	4728880.395
1195	488865.311	4729787.604	4729	487675.396	4715216.879	8263	471582.713	4709983.065	11797	467739.557	4728894.716
1196	488859.625	4729738.365	4730	487675.508	4715226.238	8264	471585.001	4709824.785	11798	467727.479	4728901.419

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1197	488875.402	4729695.672	4731	487658.686	4715242.688	8265	471585.064	4709820.340	11799	467717.155	4728902.994
1198	488877.089	4729687.032	4732	487648.205	4715254.779	8266	471586.649	4709710.777	11800	467713.520	4728901.960
1199	488876.195	4729683.452	4733	487633.355	4715269.515	8267	471588.007	4709706.307	11801	467709.382	4728886.936
1200	488872.675	4729669.463	4734	487618.417	4715280.045	8268	471608.807	4709660.398	11802	467705.287	4728881.778
1201	488874.056	4729648.685	4735	487601.298	4715295.085	8269	471635.647	4709535.384	11803	467697.314	4728884.773
1202	488866.633	4729639.391	4736	487580.704	4715307.005	8270	471655.543	4709531.805	11804	467687.094	4728892.906
1203	488867.688	4729617.016	4737	487570.327	4715318.205	8271	471666.256	4709529.877	11805	467677.695	4728902.098
1204	488902.219	4729602.368	4738	487552.967	4715330.701	8272	471674.834	4709534.186	11806	467669.143	4728908.410
1205	488907.232	4729600.239	4739	487549.463	4715333.761	8273	471699.102	4709546.365	11807	467656.186	4728913.680
1206	488920.735	4729573.752	4740	487532.089	4715331.450	8274	471702.101	4709547.875	11808	467637.820	4728917.193
1207	488921.668	4729565.501	4741	487505.061	4715328.862	8275	471712.197	4709552.941	11809	467628.660	4728921.256
1208	488925.282	4729533.244	4742	487459.471	4715271.270	8276	471733.229	4709562.881	11810	467615.061	4728919.416
1209	488930.156	4729528.577	4743	487442.780	4715286.240	8277	471749.799	4709546.981	11811	467612.470	4728915.934
1210	488956.395	4729503.418	4744	487419.531	4715300.172	8278	471749.664	4709535.264	11812	467605.149	4728905.992
1211	489021.599	4729446.279	4745	487388.615	4715317.265	8279	471749.482	4709518.174	11813	467604.896	4728896.306
1212	489021.847	4729445.926	4746	487356.002	4715330.804	8280	471749.454	4709515.885	11814	467605.701	4728878.746
1213	489035.227	4729427.256	4747	487329.422	4715347.306	8281	471747.311	4709505.711	11815	467611.538	4728860.401
1214	489037.859	4729423.576	4748	487304.796	4715363.314	8282	471746.558	4709502.109	11816	467616.166	4728847.684
1215	489055.991	4729398.290	4749	487305.031	4715365.722	8283	471736.858	4709455.979	11817	467627.408	4728821.361
1216	489069.397	4729362.332	4750	487318.082	4715382.335	8284	471734.207	4709443.361	11818	467636.156	4728804.613
1217	489071.724	4729337.396	4751	487328.985	4715395.168	8285	471910.794	4709306.357	11819	467642.808	4728791.571
1218	489079.248	4729309.154	4752	487341.105	4715411.433	8286	471970.797	4709272.106	11820	467646.326	4728772.304
1219	489092.654	4729294.075	4753	487353.709	4715427.198	8287	471947.893	4709237.414	11821	467645.111	4728764.254
1220	489095.945	4729290.381	4754	487354.316	4715428.362	8288	471951.278	4709235.268	11822	467636.246	4728756.073
1221	489104.126	4729282.343	4755	487352.081	4715430.547	8289	471978.165	4709218.216	11823	467618.651	4728754.698
1222	489153.671	4729234.043	4756	487254.220	4715522.876	8290	471989.414	4709212.963	11824	467607.284	4728751.781
1223	489201.731	4729200.382	4757	487217.907	4715557.134	8291	471997.783	4709209.226	11825	467598.065	4728741.603
1224	489219.134	4729189.703	4758	487190.590	4715582.906	8292	472001.772	4709207.857	11826	467583.703	4728729.904
1225	489216.798	4729187.097	4759	487188.172	4715584.699	8293	472250.396	4708965.516	11827	467565.215	4728722.288
1226	489221.315	4729184.257	4760	487183.130	4715578.959	8294	472399.355	4708738.233	11828	467547.017	4728719.918
1227	489267.431	4729155.954	4761	487171.619	4715568.630	8295	472422.410	4708717.883	11829	467528.744	4728720.421
1228	489305.727	4729137.617	4762	487168.595	4715564.605	8296	472466.217	4708679.235	11830	467511.197	4728725.176
1229	489308.317	4729136.368	4763	487166.440	4715561.198	8297	472551.278	4708631.157	11831	467493.565	4728732.492
1230	489312.719	4729134.119	4764	487165.175	4715558.126	8298	472562.098	4708627.838	11832	467482.776	4728744.243
1231	489329.438	4729125.557	4765	487155.534	4715562.646	8299	472595.525	4708633.229	11833	467473.314	4728757.188
1232	489360.334	4729106.704	4766	487130.430	4715576.442	8300	472658.128	4708617.190	11834	467465.059	4728768.553
1233	489421.827	4729067.736	4767	487093.698	4715596.101	8301	472787.750	4708589.777	11835	467457.190	4728778.417
1234	489457.608	4729042.006	4768	487060.434	4715612.365	8302	472885.105	4708589.474	11836	467441.381	4728791.217
1235	489458.170	4729041.874	4769	487051.375	4715616.641	8303	472910.068	4708577.309	11837	467417.953	4728804.191
1236	489458.683	4729041.231	4770	487046.002	4715619.176	8304	472912.639	4708576.054	11838	467397.127	4728805.030
1237	489489.562	4729019.033	4771	487019.899	4715631.485	8305	472918.325	4708573.264	11839	467373.939	4728804.009
1238	489492.833	4729016.531	4772	486996.255	4715642.299	8306	472925.914	4708569.535	11840	467349.932	4728802.004
1239	489476.289	4729001.526	4773	486974.983	4715652.056	8307	472931.698	4708566.699	11841	467327.992	4728800.842
1240	489474.800	4729000.180	4774	486962.800	4715661.375	8308	473000.674	4708532.823	11842	467304.314	4728800.393
1241	489419.853	4728950.304	4775	486939.624	4715682.799	8309	473064.278	4708515.631	11843	467283.050	4728806.605
1242	489400.093	4728927.446	4776	486932.943	4715687.758	8310	473129.105	4708522.514	11844	467265.750	4728815.664
1243	489396.263	4728923.013	4777	486929.735	4715690.139	8311	473198.506	4708518.200	11845	467254.786	4728824.111
1244	489385.924	4728911.049	4778	486887.757	4715716.470	8312	473224.039	4708468.068	11846	467246.237	4728830.672
1245	489321.770	4728836.831	4779	486856.621	4715742.751	8313	473274.985	4708475.730	11847	467243.785	4728837.188
1246	489385.220	4728795.764	4780	486825.677	4715767.146	8314	473316.506	4708486.235	11848	467241.549	4728847.200
1247	489427.505	4728768.398	4781	486774.698	4715806.131	8315	473357.257	4708510.712	11849	467238.374	4728849.410
1248	489473.478	4728738.649	4782	486769.478	4715809.678	8316	473389.231	4708524.338	11850	467227.263	4728845.933
1249	489491.475	4728732.951	4783	486741.487	4715828.704	8317	473436.136	4708564.643	11851	467212.301	4728837.855
1250	489627.348	4728690.436	4784	486734.594	4715833.396	8318	473554.407	4708662.265	11852	467201.794	4728836.619
1251	489650.051	4728683.327	4785	486718.349	4715848.031	8319	473648.508	4708744.929	11853	467186.599	4728837.730
1252	489654.956	4728681.797	4786	486693.970	4715866.158	8320	473740.754	4708835.069	11854	467176.693	4728837.742
1253	489719.993	4728661.452	4787	486682.126	4715867.681	8321	473794.854	4708933.755	11855	467168.146	4728834.864
1254	489723.385	4728686.368	4788	486671.930	4715863.549	8322	473811.180	4708965.905	11856	467165.366	4728830.446
1255	489722.070	4728706.577	4789	486660.245	4715855.330	8323	473845.509	4709013.331	11857	467162.760	4728815.853
1256	489731.444	4728712.089	4790	486658.340	4715853.995	8324	473895.903	4709066.067	11858	467155.304	4728800.719
1257	489746.535	4728712.947	4791	486648.474	4715853.300	8325	473958.040	4709117.551	11859	467150.286	4728792.378
1258	489777.961	4728692.900	4792	486635.441	4715858.423	8326	474030.815	4709167.482	11860	467136.627	4728786.359
1259	489781.964	4728680.007	4793	486620.199	4715866.528	8327	474487.541	4709474.540	11861	467135.926	4728786.055
1260	489786.889	4728664.147	4794	486605.327	4715874.369	8328	474537.887	4709513.816	11862	467119.509	4728783.355
1261	489805.761	4728629.002	4795	486597.828	4715874.395	8329	474587.442	4709564.395	11863	467103.942	4728782.655
1262	489809.879	4728622.467	4796	486592.125	4715874.415	8330	474637.873	4709626.768	11864	467089.158	4728777.077
1263	489823.461	4728600.966	4797	486581.598	4715869.366	8331	474709.666	4709723.457	11865	467077.259	4728759.919
1264	489825.564	4728597.471	4798	486574.748	4715864.487	8332	474720.972	4709727.987	11866	467068.920	4728737.736
1265	489836.213	4728579.843	4799	486568.516	4715860.053	8333	474716.247	4709736.613	11867	467061.175	4728728.741

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1266	489851.047	4728571.560	4800	486556.776	4715850.922	8334	474741.563	4709770.556	11868	467058.866	4728726.061
1267	489908.367	4728532.950	4801	486548.350	4715844.376	8335	474763.897	4709800.206	11869	467045.724	4728723.229
1268	489957.833	4728572.475	4802	486542.189	4715837.855	8336	474773.960	4709828.856	11870	467031.091	4728725.016
1269	489969.076	4728579.279	4803	486529.874	4715824.826	8337	474806.648	4709870.583	11871	467015.208	4728727.948
1270	490017.572	4728608.622	4804	486521.580	4715814.939	8338	474823.717	4709893.734	11872	466997.974	4728733.441
1271	490063.720	4728641.449	4805	486506.805	4715797.325	8339	474978.042	4709997.353	11873	466997.565	4728733.653
1272	490083.853	4728655.758	4806	486488.620	4715778.793	8340	474993.162	4710005.260	11874	466978.206	4728743.639
1273	490087.294	4728652.687	4807	486486.511	4715776.646	8341	474997.183	4709995.844	11875	466961.376	4728756.506
1274	490136.266	4728687.504	4808	486468.720	4715758.516	8342	475002.929	4710002.390	11876	466947.707	4728771.231
1275	490131.518	4728681.966	4809	486457.265	4715743.187	8343	475033.379	4710033.127	11877	466928.841	4728788.801
1276	490136.781	4728676.829	4810	486453.773	4715738.514	8344	475056.164	4710035.143	11878	466915.026	4728801.454
1277	490132.631	4728671.882	4811	486444.271	4715725.295	8345	475079.775	4710029.526	11879	466893.192	4728810.798
1278	490126.193	4728664.210	4812	486443.596	4715717.261	8346	475257.163	4710100.701	11880	466876.034	4728818.291
1279	490116.618	4728653.584	4813	486457.114	4715699.102	8347	475335.863	4710132.547	11881	466853.714	4728832.696
1280	490093.582	4728633.355	4814	486470.932	4715689.491	8348	475450.276	4710109.326	11882	466833.571	4728850.335
1281	490030.781	4728574.332	4815	486492.934	4715672.437	8349	475707.979	4710134.136	11883	466820.139	4728864.555
1282	490014.550	4728555.256	4816	486517.752	4715651.234	8350	475722.237	4710136.009	11884	466806.299	4728885.899
1283	490001.015	4728535.662	4817	486543.480	4715631.032	8351	475727.357	4710136.020	11885	466796.401	4728899.896
1284	489997.337	4728524.690	4818	486573.610	4715609.979	8352	475737.853	4710136.064	11886	466784.305	4728915.297
1285	490000.313	4728507.777	4819	486580.962	4715603.374	8353	475742.922	4710136.029	11887	466769.174	4728940.516
1286	490012.115	4728480.803	4820	486603.790	4715582.867	8354	475766.141	4710138.931	11888	466756.688	4728958.484
1287	490036.438	4728457.534	4821	486610.561	4715576.779	8355	475773.038	4710142.594	11889	466743.907	4728975.439
1288	490040.233	4728455.427	4822	486647.003	4715549.591	8356	475784.224	4710148.539	11890	466729.530	4728995.786
1289	490062.324	4728443.153	4823	486695.200	4715516.536	8357	475842.649	4710165.822	11891	466721.349	4729009.220
1290	490091.718	4728429.945	4824	486717.344	4715499.030	8358	475850.563	4710168.183	11892	466720.973	4729009.780
1291	490119.432	4728419.551	4825	486720.482	4715496.547	8359	475867.037	4710169.532	11893	466720.361	4729010.726
1292	490137.975	4728412.619	4826	486730.868	4715488.343	8360	475894.753	4710174.630	11894	466715.750	4729017.375
1293	490161.897	4728403.353	4827	486735.418	4715485.083	8361	475917.521	4710180.934	11895	466713.790	4729018.699
1294	490208.140	4728384.026	4828	486738.683	4715482.743	8362	475937.406	4710188.228	11896	466705.174	4729018.832
1295	490236.237	4728370.928	4829	486764.644	4715464.139	8363	475955.511	4710195.866	11897	466702.236	4729018.853
1296	490259.417	4728355.367	4830	486767.901	4715461.816	8364	475968.244	4710203.258	11898	466690.519	4729018.688
1297	490278.362	4728348.834	4831	486826.209	4715420.472	8365	475973.320	4710219.698	11899	466680.836	4729018.186
1298	490289.240	4728346.254	4832	486842.651	4715415.284	8366	476017.038	4710229.717	11900	466670.646	4729017.201
1299	490294.429	4728345.018	4833	486858.465	4715408.003	8367	476022.117	4710207.990	11901	466659.190	4729018.533
1300	490295.127	4728344.813	4834	486867.047	4715404.051	8368	476037.017	4710214.418	11902	466652.062	4729022.644
1301	490308.983	4728339.317	4835	486882.365	4715395.162	8369	476060.237	4710227.938	11903	466647.757	4729027.554
1302	490330.667	4728338.357	4836	486887.440	4715392.218	8370	476077.526	4710240.073	11904	466640.429	4729038.291
1303	490379.827	4728335.705	4837	486914.275	4715372.938	8371	476091.591	4710252.404	11905	466633.316	4729047.212
1304	490385.420	4728334.966	4838	486939.582	4715356.708	8372	476109.044	4710266.114	11906	466624.439	4729055.402
1305	490423.951	4728327.494	4839	486955.154	4715346.172	8373	476122.907	4710283.987	11907	466616.063	4729064.388
1306	490467.518	4728325.079	4840	486979.300	4715329.068	8374	476134.063	4710300.412	11908	466609.994	4729076.371
1307	490495.298	4728323.677	4841	486994.643	4715319.683	8375	476150.437	4710317.196	11909	466603.705	4729091.157
1308	490500.194	4728323.444	4842	487001.989	4715308.547	8376	476169.012	4710334.186	11910	466597.400	4729105.757
1309	490519.049	4728318.210	4843	487003.273	4715297.664	8377	476187.946	4710349.529	11911	466588.802	4729117.755
1310	490533.800	4728311.904	4844	486996.115	4715281.717	8378	476199.972	4710364.901	11912	466577.615	4729125.962
1311	490554.830	4728303.457	4845	486989.505	4715266.397	8379	476216.156	4710391.146	11913	466564.909	4729131.363
1312	490564.098	4728299.493	4846	486988.414	4715263.868	8380	476236.419	4710423.060	11914	466553.451	4729136.503
1313	490579.144	4728292.985	4847	486978.245	4715247.869	8381	476246.638	4710445.404	11915	466543.558	4729145.264
1314	490602.731	4728278.323	4848	486969.337	4715233.860	8382	476258.221	4710468.864	11916	466536.496	4729158.558
1315	490628.300	4728261.642	4849	486952.426	4715210.831	8383	476271.546	4710492.070	11917	466522.824	4729176.961
1316	490641.617	4728250.650	4850	486935.276	4715188.315	8384	476286.119	4710523.146	11918	466508.132	4729197.940
1317	490637.950	4728251.118	4851	486917.981	4715164.790	8385	476286.078	4710547.568	11919	466492.158	4729217.609
1318	490638.110	4728246.922	4852	486915.374	4715157.082	8386	476287.898	4710571.173	11920	466473.143	4729236.548
1319	490622.427	4728248.730	4853	486914.410	4715154.236	8387	476288.484	4710597.030	11921	466454.863	4729252.174
1320	490569.973	4728254.765	4854	486903.705	4715158.950	8388	476289.617	4710622.564	11922	466438.606	4729260.166
1321	490565.212	4728254.633	4855	486887.053	4715169.071	8389	476287.047	4710651.521	11923	466418.005	4729270.183
1322	490501.986	4728252.858	4856	486880.880	4715172.831	8390	476281.922	4710671.058	11924	466407.345	4729282.198
1323	490478.772	4728217.309	4857	486853.761	4715192.930	8391	476276.040	4710693.074	11925	466397.743	4729301.879
1324	490438.509	4728155.650	4858	486838.101	4715200.404	8392	476263.567	4710694.833	11926	466389.905	4729315.681
1325	490466.842	4728130.765	4859	486834.939	4715201.915	8393	476241.482	4710686.158	11927	466384.609	4729322.844
1326	490503.307	4728098.738	4860	486799.226	4715218.955	8394	476226.387	4710677.794	11928	466379.023	4729327.444
1327	490525.027	4728079.656	4861	486785.922	4715226.862	8395	476201.125	4710663.725	11929	466371.140	4729330.561
1328	490534.361	4728070.994	4862	486736.216	4715256.401	8396	476285.179	4710749.106	11930	466365.773	4729330.848
1329	490557.597	4728049.333	4863	486708.158	4715272.632	8397	476294.242	4710759.551	11931	466366.288	4729328.787
1330	490569.832	4728039.240	4864	486664.198	4715298.058	8398	476353.605	4710816.702	11932	466367.785	4729324.218
1331	490593.171	4728019.989	4865	486661.457	4715299.631	8399	476370.526	4710836.073	11933	466369.317	4729320.647
1332	490608.818	4728010.738	4866	486658.422	4715301.372	8400	476778.598	4711253.424	11934	466372.076	4729312.188
1333	490612.682	4728008.453	4867	486655.790	4715302.887	8401	476836.463	4711314.231	11935	466374.576	4729303.797
1334	490623.108	4727998.682	4868	486625.788	4715316.631	8402	476907.802	4711387.932	11936	466377.366	4729297.156

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1335	490637.789	4727983.280	4869	486622.147	4715318.293	8403	477006.455	4711489.852	11937	466382.640	4729282.815
1336	490643.747	4727977.940	4870	486589.709	4715331.963	8404	477301.152	4711794.274	11938	466390.222	4729269.576
1337	490687.553	4727939.037	4871	486562.520	4715343.342	8405	477323.541	4711815.588	11939	466398.600	4729257.518
1338	490697.616	4727931.174	4872	486503.982	4715369.105	8406	477327.000	4711818.876	11940	466406.694	4729244.464
1339	490716.290	4727916.583	4873	486496.343	4715372.803	8407	477562.732	4712065.438	11941	466416.037	4729227.402
1340	490735.041	4727901.933	4874	486493.504	4715374.181	8408	477608.087	4712112.886	11942	466424.625	4729209.717
1341	490741.527	4727896.867	4875	486486.073	4715377.780	8409	477610.652	4712115.587	11943	466432.981	4729194.412
1342	490746.934	4727884.233	4876	486482.923	4715379.306	8410	477708.199	4712218.393	11944	466442.554	4729174.232
1343	490750.276	4727876.208	4877	486453.330	4715394.260	8411	477794.747	4712309.607	11945	466452.927	4729153.283
1344	490764.775	4727863.411	4878	486423.318	4715408.186	8412	477855.078	4712379.256	11946	466465.574	4729131.334
1345	490787.297	4727839.557	4879	486422.794	4715408.368	8413	477922.643	4712457.259	11947	466478.985	4729111.113
1346	490797.839	4727832.083	4880	486395.575	4715417.811	8414	477942.610	4712477.519	11948	466491.131	4729089.162
1347	490798.435	4727831.681	4881	486392.226	4715418.975	8415	477947.227	4712485.645	11949	466502.983	4729069.454
1348	490814.275	4727810.073	4882	486388.420	4715420.295	8416	477987.964	4712532.675	11950	466512.865	4729053.388
1349	490820.307	4727800.933	4883	486385.068	4715421.460	8417	477976.591	4712537.320	11951	466518.167	4729042.922
1350	490828.891	4727785.380	4884	486343.605	4715435.844	8418	477980.539	4712544.268	11952	466518.355	4729042.674
1351	490840.390	4727771.899	4885	486303.004	4715447.924	8419	478044.690	4712657.179	11953	466522.542	4729030.017
1352	490845.770	4727769.360	4886	486299.443	4715449.165	8420	478079.555	4712828.812	11954	466522.495	4729023.399
1353	490851.547	4727766.523	4887	486269.760	4715459.494	8421	478093.180	4712848.520	11955	466516.446	4729012.196
1354	490860.095	4727759.962	4888	486257.820	4715461.866	8422	478068.960	4712863.891	11956	466516.189	4729011.258
1355	490861.014	4727748.660	4889	486245.537	4715464.305	8423	478059.406	4712872.779	11957	466516.680	4729010.006
1356	490866.462	4727741.725	4890	486209.497	4715471.461	8424	478057.502	4712874.556	11958	466517.643	4729008.939
1357	490872.034	4727738.560	4891	486158.720	4715481.411	8425	478050.893	4712878.726	11959	466523.510	4729004.831
1358	490875.022	4727736.864	4892	486155.877	4715481.973	8426	478054.475	4712884.062	11960	466528.318	4728999.488
1359	490886.821	4727722.985	4893	486142.005	4715466.793	8427	478094.148	4712926.086	11961	466540.563	4728986.591
1360	490898.058	4727715.008	4894	486135.385	4715459.549	8428	478187.550	4713074.534	11962	466546.718	4728978.172
1361	490900.825	4727711.934	4895	486128.033	4715451.510	8429	478185.771	4713083.317	11963	466552.836	4728960.265
1362	490904.645	4727707.700	4896	486114.494	4715436.699	8430	478176.484	4713101.637	11964	466560.878	4728940.023
1363	490914.023	4727697.297	4897	486112.756	4715434.798	8431	478164.931	4713111.981	11965	466571.048	4728917.084
1364	490922.680	4727691.937	4898	486094.491	4715414.815	8432	478162.272	4713114.363	11966	466581.901	4728893.138
1365	490925.927	4727684.618	4899	486083.732	4715403.041	8433	478140.124	4713130.357	11967	466594.178	4728871.118
1366	490932.358	4727675.474	4900	486079.422	4715398.330	8434	478138.722	4713131.367	11968	466611.575	4728845.502
1367	490932.754	4727674.872	4901	486063.214	4715380.594	8435	478132.360	4713134.992	11969	466628.314	4728826.767
1368	490939.031	4727671.930	4902	486051.771	4715368.081	8436	478128.558	4713137.160	11970	466649.143	4728807.874
1369	490946.966	4727663.273	4903	486043.660	4715359.207	8437	478126.700	4713138.216	11971	466669.072	4728791.046
1370	490949.391	4727652.957	4904	486021.126	4715334.558	8438	478125.229	4713139.055	11972	466671.218	4728788.522
1371	490951.771	4727649.551	4905	486012.806	4715325.452	8439	478122.480	4713140.619	11973	466682.920	4728774.759
1372	490957.107	4727641.910	4906	485992.402	4715303.131	8440	478100.394	4713153.204	11974	466684.374	4728764.505
1373	490971.306	4727628.412	4907	485956.316	4715263.653	8441	478090.604	4713158.779	11975	466672.620	4728759.030
1374	490972.921	4727627.285	4908	485948.696	4715255.320	8442	478065.934	4713172.831	11976	466654.914	4728755.970
1375	490983.937	4727619.623	4909	485916.704	4715220.321	8443	478063.184	4713174.403	11977	466642.130	4728755.135
1376	491003.136	4727606.489	4910	485911.118	4715223.358	8444	478039.529	4713187.874	11978	466630.378	4728753.967
1377	491015.271	4727598.304	4911	485909.329	4715224.326	8445	478029.622	4713193.518	11979	466619.620	4728752.227
1378	491030.021	4727592.002	4912	485909.294	4715224.344	8446	478023.554	4713196.977	11980	466603.492	4728750.342
1379	491041.248	4727582.624	4913	485895.972	4715208.056	8447	478022.893	4713197.358	11981	466591.131	4728752.252
1380	491053.085	4727574.243	4914	485888.797	4715201.190	8448	478014.789	4713201.973	11982	466580.776	4728758.136
1381	491064.925	4727566.660	4915	485882.816	4715195.466	8449	477992.210	4713214.837	11983	466565.529	4728767.363
1382	491076.263	4727558.680	4916	485861.799	4715172.498	8450	477982.218	4713220.527	11984	466561.330	4728770.276
1383	491095.838	4727545.634	4917	485846.150	4715160.691	8451	477912.913	4713260.007	11985	466549.614	4728778.412
1384	491117.511	4727531.186	4918	485836.722	4715138.172	8452	477936.906	4713307.570	11986	466535.778	4728790.569
1385	491130.082	4727522.806	4919	485828.420	4715123.654	8453	477937.233	4713308.211	11987	466513.303	4728806.795
1386	491141.926	4727513.697	4920	485826.326	4715120.280	8454	477939.941	4713313.563	11988	466490.062	4728823.577
1387	491165.773	4727495.360	4921	485817.985	4715107.164	8455	477926.882	4713320.851	11989	466467.237	4728838.235
1388	491180.684	4727483.956	4922	485811.261	4715086.531	8456	478036.510	4713533.057	11990	466442.954	4728854.595
1389	491192.948	4727472.994	4923	485808.005	4715070.589	8457	478046.757	4713527.976	11991	466411.089	4728876.128
1390	491193.200	4727472.770	4924	485794.016	4715013.281	8458	478096.309	4713503.407	11992	466392.796	4728889.813
1391	491205.442	4727465.485	4925	485784.455	4714972.318	8459	478123.788	4713489.783	11993	466372.073	4728906.150
1392	491220.773	4727456.680	4926	485775.017	4714938.909	8460	478146.867	4713480.428	11994	466351.750	4728919.981
1393	491228.034	4727451.625	4927	485777.148	4714694.445	8461	478148.642	4713479.709	11995	466336.538	4728930.208
1394	491271.198	4727421.129	4928	485766.772	4714649.868	8462	478226.994	4713447.976	11996	466318.100	4728945.965
1395	491295.778	4727405.855	4929	485764.818	4714639.951	8463	478405.845	4713579.248	11997	466295.464	4728969.060
1396	491311.701	4727395.945	4930	485766.107	4714627.071	8464	478419.414	4713572.615	11998	466280.270	4728984.095
1397	491321.430	4727386.580	4931	485765.567	4714618.243	8465	478421.246	4713575.058	11999	466258.339	4728996.687
1398	491332.508	4727384.100	4932	485762.261	4714602.541	8466	478505.058	4713642.083	12000	466239.566	4729006.630
1399	491344.007	4727370.823	4933	485759.741	4714591.501	8467	478506.222	4713643.049	12001	466226.392	4729012.162
1400	491353.165	4727365.358	4934	485758.813	4714587.452	8468	478556.118	4713735.134	12002	466222.282	4729013.380
1401	491365.509	4727358.174	4935	485758.351	4714585.435	8469	478557.179	4713737.095	12003	466221.904	4729013.574
1402	491378.791	4727342.781	4936	485755.869	4714570.616	8470	478562.687	4713747.262	12004	466175.922	4729034.650
1403	491381.662	4727340.961	4937	485753.553	4714551.416	8471	478583.522	4713785.711	12005	466174.049	4729035.284

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1404	491398.893	4727330.043	4938	485752.758	4714531.890	8472	478589.151	4713796.095	12006	466160.808	4729040.185
1405	491434.594	4727304.593	4939	485750.010	4714509.215	8473	478606.060	4713827.303	12007	466151.681	4729048.378
1406	491448.539	4727297.695	4940	485750.517	4714491.593	8474	478607.652	4713830.240	12008	466144.075	4729058.371
1407	491461.491	4727291.505	4941	485750.848	4714471.245	8475	478610.938	4713836.266	12009	466134.188	4729069.366
1408	491474.729	4727283.615	4942	485751.402	4714459.209	8476	478613.406	4713841.066	12010	466123.540	4729082.878
1409	491489.615	4727268.511	4943	485750.338	4714454.514	8477	478622.414	4713858.630	12011	466110.348	4729094.412
1410	491500.513	4727268.834	4944	485727.969	4714368.216	8478	478642.191	4713897.201	12012	466097.913	4729102.867
1411	491503.196	4727280.608	4945	485722.040	4714304.837	8479	478652.621	4713917.534	12013	466085.456	4729108.084
1412	491511.535	4727300.343	4946	485722.009	4714303.902	8480	478635.268	4713942.109	12014	466069.411	4729115.010
1413	491515.591	4727322.204	4947	485721.637	4714289.802	8481	478631.421	4713952.401	12015	466054.692	4729122.491
1414	491524.966	4727346.928	4948	485721.041	4714272.357	8482	478725.843	4714230.919	12016	466036.371	4729133.741
1415	491533.316	4727368.458	4949	485720.915	4714268.754	8483	478743.113	4714282.712	12017	466019.873	4729146.049
1416	491540.940	4727385.497	4950	485718.106	4714189.935	8484	478743.918	4714286.630	12018	466002.122	4729161.419
1417	491546.222	4727397.352	4951	485718.686	4714127.000	8485	478760.293	4714387.182	12019	465984.091	4729178.352
1418	491553.199	4727419.322	4952	485704.052	4714085.541	8486	478760.273	4714388.064	12020	465969.904	4729190.390
1419	491556.686	4727417.113	4953	485692.662	4714069.877	8487	478760.291	4714388.536	12021	465952.374	4729203.763
1420	491556.694	4727417.111	4954	485686.582	4714061.764	8488	478760.329	4714389.585	12022	465934.846	4729219.383
1421	491563.234	4727412.388	4955	485683.660	4714046.721	8489	478760.351	4714390.197	12023	465922.428	4729230.340
1422	491578.568	4727401.319	4956	485683.374	4714034.055	8490	478729.880	4714395.251	12024	465905.932	4729243.455
1423	491581.722	4727399.038	4957	485749.600	4713903.195	8491	478746.445	4714487.372	12025	465893.989	4729250.916
1424	491585.698	4727396.169	4958	485743.198	4713899.190	8492	478763.017	4714579.582	12026	465881.527	4729259.622
1425	491580.492	4727369.894	4959	485724.145	4713930.180	8493	478766.033	4714578.594	12027	465863.502	4729272.191
1426	491576.361	4727349.054	4960	485720.806	4713935.253	8494	478766.655	4714581.645	12028	465851.573	4729281.151
1427	491576.152	4727347.559	4961	485715.349	4713932.166	8495	478766.872	4714582.706	12029	465845.711	4729283.504
1428	491572.342	4727318.297	4962	485693.830	4713931.344	8496	478785.580	4714674.644	12030	465841.609	4729277.404
1429	491570.158	4727278.825	4963	485671.427	4713930.489	8497	478786.834	4714680.795	12031	465843.151	4729275.085
1430	491571.855	4727250.825	4964	485664.482	4713930.222	8498	478800.178	4714758.533	12032	465845.927	4729270.506
1431	491583.186	4727227.653	4965	485659.443	4713922.804	8499	478799.904	4714767.295	12033	465845.968	4729270.380
1432	491597.477	4727199.659	4966	485655.353	4713908.244	8500	478799.802	4714770.356	12034	465849.206	4729265.355
1433	491596.850	4727195.964	4967	485648.945	4713909.740	8501	478799.665	4714774.630	12035	465852.506	4729259.463
1434	491602.764	4727184.128	4968	485636.379	4713889.971	8502	478794.484	4714788.621	12036	465861.839	4729241.093
1435	491611.115	4727177.772	4969	485634.998	4713882.155	8503	478795.768	4714788.475	12037	465868.930	4729231.913
1436	491616.371	4727172.035	4970	485665.585	4713872.583	8504	478801.756	4714787.780	12038	465874.755	4729221.684
1437	491618.517	4727164.422	4971	485666.248	4713864.073	8505	478805.378	4715029.701	12039	465880.316	4729208.401
1438	491621.873	4727158.900	4972	485621.681	4713867.275	8506	478798.688	4715065.564	12040	465888.665	4729196.345
1439	491623.739	4727154.288	4973	485556.938	4713871.334	8507	478741.113	4715234.403	12041	465896.496	4729183.113
1440	491626.605	4727149.469	4974	485518.527	4713871.620	8508	478725.892	4715277.692	12042	465903.061	4729170.071
1441	491628.469	4727144.857	4975	485458.020	4713864.807	8509	478714.946	4715308.831	12043	465910.405	4729157.273
1442	491639.840	4727127.284	4976	485454.936	4713867.316	8510	478694.005	4715364.125	12044	465920.045	4729146.517
1443	491646.978	4727119.032	4977	485431.421	4713867.295	8511	478676.931	4715412.680	12045	465927.899	4729140.654
1444	491651.708	4727109.603	4978	485422.782	4713864.417	8512	478657.731	4715464.530	12046	465939.847	4729133.938
1445	491656.483	4727106.470	4979	485420.015	4713855.124	8513	478638.191	4715516.432	12047	465952.057	4729124.983
1446	491661.026	4727098.941	4980	485418.488	4713839.805	8514	478602.834	4715602.787	12048	465957.358	4729114.257
1447	491665.790	4727080.212	4981	485412.024	4713828.669	8515	478590.588	4715696.781	12049	465959.582	4729102.497
1448	491667.376	4727078.403	4982	485410.679	4713816.312	8516	478596.998	4715751.110	12050	465963.617	4729089.722
1449	491669.341	4727073.690	4983	485412.875	4713811.220	8517	478604.276	4715818.396	12051	465971.209	4729082.042
1450	491671.447	4727060.680	4984	485417.707	4713802.153	8518	478606.664	4715833.469	12052	465979.358	4729076.675
1451	491676.270	4727053.320	4985	485423.487	4713790.801	8519	478620.484	4715842.866	12053	465987.746	4729074.053
1452	491690.333	4727031.854	4986	485445.987	4713768.362	8520	478632.699	4715840.283	12054	465998.417	4729069.479
1453	491690.827	4727031.049	4987	485449.215	4713763.510	8521	478643.744	4715855.019	12055	466007.326	4729065.355
1454	491710.294	4726986.028	4988	485450.788	4713761.156	8522	478653.337	4715872.751	12056	466019.029	4729059.395
1455	491721.353	4726966.955	4989	485458.200	4713750.081	8523	478654.341	4715877.620	12057	466032.981	4729049.425
1456	491735.077	4726943.366	4990	485465.418	4713730.390	8524	478664.326	4715876.180	12058	466046.418	4729037.143
1457	491753.341	4726908.222	4991	485437.704	4713756.205	8525	478679.477	4715873.994	12059	466052.568	4729031.913
1458	491888.064	4726976.652	4992	485412.435	4713779.747	8526	478679.486	4715873.987	12060	466067.290	4729020.809
1459	492019.327	4727039.853	4993	485303.918	4713880.840	8527	478679.480	4715865.993	12061	466073.934	4729014.453
1460	492118.990	4727078.746	4994	485272.249	4713910.997	8528	478679.479	4715865.990	12062	466073.932	4729014.263
1461	492206.500	4727115.208	4995	485229.709	4713951.322	8529	478672.406	4715840.324	12063	466074.896	4729013.195
1462	492267.016	4727082.486	4996	485229.703	4713951.328	8530	478660.808	4715770.420	12064	466078.165	4729007.926
1463	492327.746	4727015.681	4997	485227.861	4713950.814	8531	478654.687	4715736.459	12065	466081.154	4729002.655
1464	492378.563	4726945.843	4998	485226.868	4713951.819	8532	478657.670	4715681.099	12066	466084.356	4728995.885
1465	492416.578	4726889.383	4999	485224.870	4713958.533	8533	478657.558	4715671.803	12067	466089.732	4728987.471
1466	492455.060	4726852.521	5000	485213.906	4713953.060	8534	478705.295	4715509.444	12068	466093.964	4728980.880
1467	492490.341	4726819.003	5001	485217.607	4713949.325	8535	478716.181	4715484.912	12069	466104.044	4728970.442
1468	492522.033	4726772.498	5002	485200.671	4713940.818	8536	478746.923	4715413.659	12070	466115.899	4728959.112
1469	492580.027	4726728.637	5003	485197.097	4713939.021	8537	478790.707	4715299.008	12071	466132.733	4728946.743
1470	492648.869	4726727.005	5004	485179.548	4713930.204	8538	478792.539	4715289.535	12072	466144.659	4728936.969
1471	492711.153	4726725.529	5005	485164.891	4713922.845	8539	478802.182	4715289.405	12073	466166.063	4728919.323
1472	492750.491	4726724.596	5006	485153.351	4713917.049	8540	478941.149	4715291.830	12074	466185.808	4728899.187

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1473	492825.732	4726716.277	5007	485140.418	4713910.551	8541	478965.738	4715292.261	12075	466207.069	4728879.479
1474	492923.842	4726704.147	5008	485136.569	4713908.685	8542	478965.474	4715284.351	12076	466230.811	4728853.248
1475	493022.185	4726701.816	5009	485112.997	4713897.228	8543	478964.474	4715275.157	12077	466253.452	4728830.911
1476	493046.145	4726743.733	5010	485106.806	4713894.224	8544	478964.239	4715263.363	12078	466281.675	4728808.029
1477	493066.593	4726775.929	5011	485104.135	4713892.156	8545	478961.441	4715121.658	12079	466318.881	4728777.331
1478	493124.897	4726745.135	5012	485096.158	4713885.993	8546	478961.355	4715117.420	12080	466341.984	4728757.799
1479	493206.694	4726736.660	5013	485095.542	4713885.519	8547	478961.332	4715116.351	12081	466361.171	4728742.227
1480	493278.968	4726741.483	5014	485092.080	4713882.842	8548	478961.231	4715111.129	12082	466366.322	4728737.902
1481	493331.808	4726756.572	5015	485031.920	4713838.646	8549	478961.180	4715108.737	12083	466375.053	4728730.572
1482	493351.866	4726772.437	5016	485028.503	4713836.134	8550	478961.144	4715106.898	12084	466391.463	4728714.959
1483	493349.524	4726811.709	5017	485014.894	4713826.136	8551	478961.100	4715104.508	12085	466402.110	4728705.195
1484	493350.148	4726837.839	5018	484992.200	4713803.380	8552	478961.093	4715104.158	12086	466402.681	4728697.314
1485	493383.085	4726843.595	5019	484989.677	4713800.848	8553	478961.028	4715100.919	12087	466400.214	4728689.276
1486	493422.344	4726839.397	5020	484981.924	4713793.073	8554	478960.991	4715099.184	12088	466392.697	4728682.331
1487	493468.082	4726831.777	5021	484979.397	4713790.539	8555	478960.940	4715096.585	12089	466381.769	4728677.854
1488	493520.533	4726830.535	5022	484978.511	4713789.651	8556	478960.903	4715094.639	12090	466364.879	4728675.665
1489	493518.583	4726748.878	5023	484972.359	4713783.479	8557	478960.854	4715092.335	12091	466347.327	4728675.604
1490	493540.595	4726709.140	5024	484968.422	4713779.532	8558	478960.832	4715091.071	12092	466329.943	4728678.597
1491	493570.020	4726705.174	5025	484959.888	4713770.969	8559	478958.207	4714937.369	12093	466315.168	4728682.701
1492	493606.002	4726701.054	5026	484957.875	4713768.566	8560	478961.079	4714934.644	12094	466296.260	4728690.274
1493	493642.062	4726700.200	5027	484951.932	4713761.466	8561	478976.161	4714924.274	12095	466278.134	4728698.153
1494	493674.843	4726699.423	5028	484944.152	4713752.167	8562	478979.795	4714919.477	12096	466256.201	4728706.188
1495	493690.533	4726669.638	5029	484927.200	4713731.902	8563	478972.849	4714915.082	12097	466232.488	4728714.357
1496	493696.153	4726630.288	5030	484925.503	4713729.872	8564	478967.888	4714908.803	12098	466228.396	4728715.005
1497	493705.052	4726590.860	5031	484909.443	4713704.726	8565	478962.025	4714901.377	12099	466203.500	4728718.936
1498	493703.883	4726541.867	5032	484894.142	4713679.455	8566	478956.524	4714864.487	12100	466167.320	4728722.385
1499	493712.938	4726508.971	5033	484870.758	4713624.139	8567	478954.667	4714852.053	12101	466133.811	4728727.747
1500	493715.436	4726476.231	5034	484866.948	4713615.129	8568	478952.929	4714812.161	12102	466114.510	4728728.075
1501	493731.359	4726456.245	5035	484863.888	4713607.460	8569	478952.545	4714803.291	12103	466101.794	4728723.919
1502	493773.352	4726429.106	5036	484862.552	4713604.106	8570	478958.452	4714747.626	12104	466087.789	4728714.464
1503	493825.804	4726427.863	5037	484859.521	4713596.517	8571	478959.011	4714745.055	12105	466071.835	4728715.576
1504	493894.569	4726422.965	5038	484785.010	4713409.852	8572	478967.580	4714705.286	12106	466059.372	4728719.855
1505	493979.414	4726404.614	5039	484783.881	4713407.024	8573	478989.166	4714605.140	12107	466047.304	4728727.060
1506	494022.032	4726403.604	5040	484779.099	4713395.041	8574	478995.353	4714580.663	12108	466035.128	4728731.838
1507	494080.964	4726398.939	5041	484777.595	4713391.268	8575	478984.973	4714570.600	12109	466024.408	4728731.604
1508	494117.805	4726430.747	5042	484771.842	4713376.864	8576	478984.321	4714571.676	12110	466010.443	4728727.517
1509	494121.863	4726463.333	5043	484740.287	4713300.208	8577	478986.560	4714533.796	12111	465995.663	4728722.495
1510	494106.329	4726499.650	5044	484706.786	4713218.843	8578	478988.469	4714499.253	12112	465983.771	4728723.152
1511	494097.352	4726535.812	5045	484700.347	4713203.196	8579	478994.455	4714473.090	12113	465972.487	4728726.040
1512	494095.009	4726575.085	5046	484695.080	4713190.409	8580	479005.173	4714435.275	12114	465961.476	4728729.681
1513	494112.181	4726607.360	5047	484635.128	4713044.786	8581	479100.803	4714117.603	12115	465948.341	4728730.906
1514	494135.909	4726639.479	5048	484633.317	4713040.309	8582	479102.020	4714113.565	12116	465924.092	4728738.257
1515	494137.001	4726685.208	5049	484632.176	4713037.487	8583	479102.848	4714110.815	12117	465913.375	4728742.149
1516	494127.946	4726718.104	5050	484624.668	4713018.933	8584	479068.756	4714120.409	12118	465909.591	4728742.859
1517	494125.526	4726754.111	5051	484623.146	4713015.165	8585	479064.385	4714096.873	12119	465908.384	4728735.063
1518	494119.671	4726783.663	5052	484558.960	4712856.494	8586	479058.235	4714063.769	12120	465903.428	4728728.230
1519	494117.251	4726819.670	5053	484513.661	4712741.493	8587	479048.852	4714013.243	12121	465883.237	4728735.181
1520	494114.519	4726842.612	5054	484483.676	4712670.845	8588	479039.400	4713962.370	12122	465856.677	4728742.434
1521	494108.431	4726862.366	5055	484482.529	4712668.023	8589	479073.043	4713951.799	12123	465848.621	4728743.871
1522	494096.644	4726918.204	5056	484472.158	4712642.475	8590	479076.465	4713950.726	12124	465842.321	4728740.665
1523	494081.032	4726951.255	5057	484470.633	4712638.710	8591	479118.954	4713937.381	12125	465839.083	4728732.443
1524	494068.543	4726977.697	5058	484437.255	4712556.470	8592	479051.005	4713813.990	12126	465836.869	4728729.018
1525	494059.723	4727020.392	5059	484422.544	4712520.219	8593	479049.616	4713811.460	12127	465828.853	4728726.639
1526	494050.590	4727050.023	5060	484421.424	4712517.292	8594	478993.977	4713710.425	12128	465811.150	4728723.769
1527	494046.063	4727135.104	5061	484434.878	4712508.826	8595	478991.840	4713706.826	12129	465796.088	4728722.817
1528	494031.311	4727204.087	5062	484442.184	4712497.761	8596	478993.098	4713706.125	12130	465785.614	4728717.513
1529	494017.058	4727235.336	5063	484445.612	4712487.742	8597	479014.359	4713694.269	12131	465782.583	4728713.110
1530	494011.359	4727271.420	5064	484446.957	4712473.839	8598	479029.360	4713685.910	12132	465775.712	4728704.283
1531	493998.949	4727301.127	5065	484447.365	4712469.634	8599	479031.541	4713684.693	12133	465762.529	4728700.438
1532	493999.728	4727333.790	5066	484450.508	4712456.800	8600	478994.416	4713617.270	12134	465739.634	4728700.172
1533	494010.031	4727353.155	5067	484459.645	4712447.024	8601	478957.293	4713549.846	12135	465723.247	4728697.971
1534	494049.368	4727352.223	5068	484474.040	4712437.872	8602	478920.168	4713482.426	12136	465705.373	4728696.671
1535	494095.185	4727347.869	5069	484488.703	4712429.129	8603	478883.106	4713415.115	12137	465685.459	4728699.744
1536	494189.705	4727322.753	5070	484494.064	4712426.464	8604	478885.167	4713413.973	12138	465666.377	4728708.947
1537	494242.000	4727314.978	5071	484505.371	4712420.856	8605	478902.795	4713404.249	12139	465652.918	4728718.293
1538	494313.964	4727306.738	5072	484519.632	4712407.910	8606	478904.004	4713403.584	12140	465643.800	4728723.609
1539	494356.581	4727305.728	5073	484525.037	4712390.948	8607	478904.947	4713403.063	12141	465636.650	4728723.217
1540	494393.265	4727331.005	5074	484523.937	4712366.161	8608	478929.353	4713389.601	12142	465629.348	4728715.523
1541	494400.914	4727376.578	5075	484517.187	4712347.331	8609	478927.895	4713386.948	12143	465621.474	4728706.276

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1542	494418.476	4727425.185	5076	484513.163	4712338.914	8610	478929.556	4713385.725	12144	465616.654	4728706.238
1543	494419.334	4727461.115	5077	484512.295	4712337.096	8611	478934.399	4713382.177	12145	465593.803	4728711.782
1544	494426.671	4727493.623	5078	484504.729	4712326.183	8612	478921.927	4713366.396	12146	465569.010	4728714.401
1545	494443.843	4727525.899	5079	484498.098	4712321.038	8613	478916.694	4713350.420	12147	465556.724	4728712.800
1546	494447.979	4727561.752	5080	484491.535	4712316.668	8614	478926.125	4713339.821	12148	465551.280	4728710.779
1547	494455.473	4727600.794	5081	484487.973	4712308.856	8615	478949.374	4713332.390	12149	465543.113	4728701.021
1548	494469.522	4727639.681	5082	484488.300	4712301.320	8616	478974.016	4713315.981	12150	465534.419	4728699.969
1549	494477.328	4727691.789	5083	484488.566	4712295.162	8617	478994.713	4713304.323	12151	465528.373	4728701.319
1550	494481.153	4727714.576	5084	484504.622	4712282.370	8618	479017.516	4713289.127	12152	465518.008	4728697.585
1551	494512.636	4727714.767	5085	484519.166	4712269.581	8619	479041.345	4713276.119	12153	465513.234	4728693.993
1552	494551.974	4727713.835	5086	484529.279	4712257.193	8620	479064.487	4713258.276	12154	465510.058	4728687.339
1553	494578.121	4727709.947	5087	484534.544	4712241.361	8621	479084.034	4713243.452	12155	465504.498	4728678.999
1554	494621.126	4727725.268	5088	484538.968	4712228.917	8622	479102.870	4713231.628	12156	465498.345	4728678.045
1555	494657.887	4727753.810	5089	484548.155	4712220.266	8623	479120.574	4713217.596	12157	465493.888	4728675.766
1556	494675.135	4727789.350	5090	484552.793	4712215.898	8624	479129.913	4713204.276	12158	465493.163	4728662.528
1557	494712.415	4727839.648	5091	484564.343	4712205.565	8625	479129.711	4713185.874	12159	465491.487	4728650.414
1558	494667.379	4727876.664	5092	484582.301	4712189.932	8626	479121.009	4713164.139	12160	465488.634	4728636.070
1559	494625.621	4727913.603	5093	484588.251	4712184.743	8627	479107.176	4713149.408	12161	465482.041	4728626.810
1560	494593.229	4727930.711	5094	484599.180	4712175.231	8628	479106.755	4713148.961	12162	465466.946	4728625.540
1561	494561.149	4727960.884	5095	484605.701	4712169.557	8629	479103.870	4713147.948	12163	465451.241	4728626.403
1562	494522.591	4727994.479	5096	484609.524	4712166.343	8630	479103.251	4713147.665	12164	465434.139	4728625.526
1563	494490.277	4728014.854	5097	484612.377	4712163.948	8631	479096.796	4713144.823	12165	465415.296	4728620.227
1564	494481.846	4728073.880	5098	484615.083	4712161.675	8632	479081.424	4713138.031	12166	465408.811	4728613.656
1565	494502.839	4728128.941	5099	484622.007	4712155.865	8633	479056.031	4713135.014	12167	465400.761	4728610.271
1566	494506.897	4728161.526	5100	484635.569	4712144.475	8634	479031.142	4713135.270	12168	465395.706	4728611.060
1567	494524.067	4728193.801	5101	484640.717	4712140.261	8635	479008.602	4713135.407	12169	465392.002	4728613.087
1568	494544.982	4728245.596	5102	484656.435	4712127.402	8636	478990.371	4713128.851	12170	465383.392	4728613.526
1569	494565.976	4728300.658	5103	484661.972	4712122.876	8637	478974.706	4713116.327	12171	465368.249	4728611.258
1570	494590.092	4728349.109	5104	484669.505	4712116.460	8638	478956.588	4713100.704	12172	465353.115	4728604.251
1571	494600.862	4728388.073	5105	484680.492	4712107.101	8639	478940.237	4713084.169	12173	465346.844	4728601.228
1572	494634.189	4728410.160	5106	484685.556	4712101.353	8640	478926.831	4713077.096	12174	465333.231	4728594.580
1573	494683.439	4728412.261	5107	484691.596	4712094.497	8641	478908.899	4713082.948	12175	465316.994	4728590.136
1574	494731.530	4728419.608	5108	484701.704	4712085.579	8642	478883.724	4713091.397	12176	465302.286	4728590.933
1575	494781.169	4728438.040	5109	484712.023	4712076.470	8643	478855.126	4713101.863	12177	465288.393	4728592.724
1576	494831.432	4728482.602	5110	484732.666	4712060.152	8644	478833.862	4713107.058	12178	465271.759	4728595.400
1577	494864.915	4728511.221	5111	484746.953	4712050.820	8645	478819.112	4713103.747	12179	465254.167	4728590.221
1578	494872.640	4728560.059	5112	484750.421	4712048.553	8646	478808.919	4713085.844	12180	465237.577	4728589.093
1579	494883.488	4728602.287	5113	484761.452	4712036.685	8647	478795.038	4713061.722	12181	465222.189	4728591.449
1580	494897.536	4728641.171	5114	484768.036	4712028.108	8648	478781.481	4713040.721	12182	465205.523	4728597.940
1581	494923.838	4728643.816	5115	484771.259	4712019.330	8649	478768.183	4713017.844	12183	465181.129	4728607.363
1582	494981.363	4728580.359	5116	484764.953	4712022.994	8650	478766.825	4713016.067	12184	465166.140	4728612.467
1583	495047.787	4728477.474	5117	484755.040	4712028.355	8651	478762.795	4713010.782	12185	465156.747	4728612.726
1584	495114.600	4728390.921	5118	484751.280	4712032.779	8652	478750.210	4712994.309	12186	465150.479	4728609.773
1585	495171.969	4728320.932	5119	484749.139	4712035.306	8653	478733.974	4712973.344	12187	465143.103	4728614.263
1586	495210.293	4728277.539	5120	484742.837	4712040.200	8654	478710.946	4712937.284	12188	465130.789	4728621.529
1587	495245.183	4728227.692	5121	484721.350	4712057.198	8655	478695.678	4712917.872	12189	465117.530	4728625.253
1588	495082.619	4727738.064	5122	484715.424	4712061.883	8656	478691.642	4712912.735	12190	465108.853	4728624.757
1589	495150.135	4727680.906	5123	484707.723	4712067.970	8657	478676.712	4712894.321	12191	465098.376	4728619.455
1590	495211.562	4727643.500	5124	484701.897	4712072.693	8658	478676.020	4712893.464	12192	465088.471	4728619.715
1591	495285.478	4727579.653	5125	484690.160	4712082.208	8659	478674.262	4712891.303	12193	465077.185	4728622.360
1592	495311.470	4727569.232	5126	484670.127	4712098.440	8660	478657.520	4712874.139	12194	465067.750	4728626.423
1593	495368.523	4727623.438	5127	484658.806	4712107.615	8661	478655.270	4712871.830	12195	465057.427	4728632.806
1594	495414.729	4727635.416	5128	484655.087	4712110.495	8662	478650.150	4712875.336	12196	465048.990	4728640.934
1595	495480.043	4727623.591	5129	484641.680	4712120.859	8663	478571.713	4712742.950	12197	465043.968	4728647.279
1596	495551.695	4727602.285	5130	484637.471	4712124.114	8664	478548.147	4712703.159	12198	465039.598	4728655.179
1597	495591.188	4727607.885	5131	484622.839	4712135.429	8665	478524.249	4712651.066	12199	465035.319	4728665.028
1598	495643.639	4727606.643	5132	484604.104	4712152.263	8666	478495.731	4712588.903	12200	465030.807	4728675.733
1599	495655.816	4727567.137	5133	484593.096	4712162.155	8667	478429.370	4712409.210	12201	465026.500	4728685.331
1600	495641.846	4727531.519	5134	484585.451	4712168.382	8668	478418.963	4712347.676	12202	465022.199	4728699.038
1601	495611.173	4727483.225	5135	484580.580	4712172.340	8669	478402.569	4712261.943	12203	465021.308	4728705.982
1602	495563.798	4727422.254	5136	484579.025	4712173.609	8670	478394.610	4712255.024	12204	465022.778	4728723.714
1603	495532.891	4727364.161	5137	484571.779	4712179.466	8671	478397.743	4712249.904	12205	465026.128	4728737.741
1604	495492.306	4727312.834	5138	484557.435	4712191.717	8672	478401.098	4712242.274	12206	465030.694	4728747.148
1605	495475.000	4727274.826	5139	484555.460	4712192.581	8673	478401.835	4712229.460	12207	465038.115	4728761.529
1606	495431.605	4727243.174	5140	484543.616	4712197.758	8674	478394.094	4712213.515	12208	465039.822	4728773.631
1607	495389.457	4727263.781	5141	484530.822	4712203.186	8675	478385.485	4712199.369	12209	465038.083	4728783.391
1608	495337.787	4727297.686	5142	484526.894	4712202.633	8676	478372.981	4712185.485	12210	465033.820	4728793.797
1609	495292.517	4727324.903	5143	484516.179	4712201.126	8677	478357.909	4712169.631	12211	465026.664	4728811.964
1610	495259.579	4727319.147	5144	484502.437	4712197.551	8678	478340.917	4712150.310	12212	465022.367	4728830.238

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1611	495225.941	4727283.995	5145	484483.480	4712192.751	8679	478326.509	4712133.333	12213	465022.765	4728846.550
1612	495179.657	4727268.752	5146	484479.918	4712192.949	8680	478307.963	4712106.373	12214	465021.271	4728861.112
1613	495136.808	4727259.963	5147	484470.554	4712193.460	8681	478293.862	4712086.453	12215	465019.038	4728875.937
1614	495109.804	4727227.922	5148	484468.271	4712193.586	8682	478277.594	4712063.498	12216	465014.308	4728886.905
1615	495102.390	4727192.149	5149	484465.510	4712194.484	8683	478303.498	4711947.584	12217	465006.300	4728893.402
1616	495137.903	4727168.431	5150	484453.396	4712198.412	8684	478310.840	4711916.321	12218	464990.881	4728895.513
1617	495172.871	4727121.849	5151	484428.909	4712206.970	8685	478324.846	4711905.336	12219	464984.177	4728889.243
1618	495208.229	4727091.599	5152	484424.480	4712209.557	8686	478331.167	4711906.980	12220	464978.727	4728877.855
1619	495227.663	4727081.334	5153	484412.269	4712216.657	8687	478339.448	4711909.129	12221	464973.593	4728863.148
1620	495203.080	4727013.288	5154	484397.404	4712223.799	8688	478356.060	4711913.085	12222	464968.131	4728847.192
1621	495201.521	4726947.964	5155	484388.624	4712228.020	8689	478355.806	4711898.676	12223	464958.011	4728830.142
1622	495210.186	4726898.738	5156	484372.289	4712234.017	8690	478350.827	4711880.274	12224	464947.461	4728818.533
1623	495192.548	4726846.867	5157	484366.349	4712236.194	8691	478347.179	4711858.232	12225	464934.363	4728821.007
1624	495105.758	4726783.562	5158	484359.317	4712237.320	8692	478343.633	4711844.701	12226	464930.764	4728829.339
1625	495015.535	4726713.803	5159	484345.402	4712239.551	8693	478357.281	4711849.234	12227	464933.985	4728845.943
1626	494939.125	4726673.129	5160	484341.457	4712240.050	8694	478362.903	4711851.101	12228	464939.867	4728860.643
1627	494890.893	4726576.230	5161	484321.408	4712242.574	8695	478379.971	4711860.014	12229	464948.245	4728878.754
1628	494817.293	4726515.880	5162	484314.900	4712244.263	8696	478383.413	4711861.990	12230	464956.539	4728895.071
1629	494790.054	4726474.040	5163	484311.890	4712245.043	8697	478399.424	4711871.190	12231	464961.605	4728908.531
1630	494788.963	4726428.313	5164	484308.999	4712245.794	8698	478434.172	4711886.594	12232	464962.259	4728920.459
1631	494817.218	4726375.353	5165	484292.779	4712252.180	8699	478451.539	4711895.507	12233	464958.347	4728932.106
1632	494855.152	4726315.628	5166	484289.551	4712254.743	8700	478470.357	4711908.335	12234	464953.067	4728937.700
1633	494900.033	4726272.079	5167	484284.649	4712258.639	8701	478481.432	4711923.728	12235	464946.457	4728942.434
1634	494955.293	4726251.160	5168	484280.532	4712261.204	8702	478481.870	4711921.094	12236	464937.658	4728948.994
1635	495029.131	4726184.047	5169	484275.697	4712264.211	8703	478488.727	4711929.245	12237	464927.087	4728955.383
1636	495123.028	4726132.799	5170	484267.422	4712267.599	8704	478664.945	4711955.714	12238	464918.927	4728954.821
1637	495627.781	4726321.856	5171	484264.880	4712265.396	8705	478667.763	4711951.077	12239	464914.898	4728950.969
1638	495637.782	4726340.625	5172	484239.686	4712245.309	8706	478737.912	4711963.077	12240	464911.235	4728944.881
1639	495933.069	4726086.067	5173	484232.676	4712241.061	8707	478761.560	4711971.154	12241	464909.274	4728941.645
1640	496101.078	4725923.150	5174	484223.942	4712235.766	8708	478794.904	4711985.589	12242	464907.525	4728937.658
1641	496284.359	4725739.869	5175	484199.049	4712220.671	8709	478802.776	4712014.249	12243	464902.135	4728918.075
1642	496462.550	4725556.587	5176	484196.700	4712219.248	8710	478811.305	4712040.848	12244	464899.355	4728895.601
1643	496564.373	4725439.490	5177	484176.717	4712208.306	8711	478824.528	4712073.767	12245	464894.213	4728871.719
1644	496697.397	4725515.420	5178	484154.474	4712196.123	8712	478838.573	4712110.269	12246	464888.047	4728852.520
1645	496782.323	4725561.139	5179	484151.670	4712194.876	8713	478955.818	4712051.565	12247	464879.453	4728834.898
1646	496826.097	4725588.741	5180	484148.703	4712193.548	8714	479135.145	4711919.853	12248	464871.174	4728813.965
1647	496875.228	4725640.081	5181	484145.625	4712192.174	8715	479249.995	4711860.726	12249	464867.110	4728800.752
1648	496963.287	4725716.752	5182	484126.714	4712183.637	8716	479303.837	4711859.524	12250	464867.110	4728787.008
1649	496987.454	4725725.725	5183	484123.460	4712182.403	8717	479338.253	4711867.626	12251	464870.946	4728764.177
1650	497208.890	4725711.988	5184	484113.071	4712178.464	8718	479358.258	4711880.354	12252	464874.985	4728745.155
1651	497253.699	4725708.187	5185	484107.503	4712176.351	8719	479363.879	4711883.935	12253	464883.808	4728720.969
1652	497327.682	4725698.217	5186	484104.131	4712175.071	8720	479427.847	4711946.021	12254	464892.167	4728702.224
1653	497422.030	4725696.894	5187	484100.887	4712173.841	8721	479425.214	4711952.009	12255	464899.782	4728683.559
1654	497476.148	4725699.263	5188	484077.738	4712165.063	8722	479435.466	4711971.695	12256	464901.089	4728656.748
1655	497513.957	4725709.323	5189	484031.784	4712152.558	8723	479454.373	4712005.668	12257	464894.752	4728649.822
1656	497527.018	4725719.057	5190	484031.895	4712139.658	8724	479466.984	4712028.323	12258	464892.687	4728647.562
1657	497562.975	4725744.758	5191	484028.066	4712111.932	8725	479476.120	4712044.746	12259	464885.094	4728638.799
1658	497637.457	4725782.976	5192	484028.719	4712101.565	8726	479483.768	4712058.490	12260	464875.513	4728631.191
1659	497810.159	4725873.287	5193	484029.839	4712083.931	8727	479495.407	4712079.400	12261	464864.109	4728623.146
1660	497921.826	4725928.394	5194	484033.896	4712073.430	8728	479506.398	4712099.146	12262	464858.698	4728621.377
1661	498022.088	4725972.664	5195	484047.868	4712055.444	8729	479516.057	4712116.504	12263	464851.291	4728625.620
1662	498104.473	4726015.137	5196	484048.124	4712054.798	8730	479529.278	4712140.255	12264	464843.992	4728626.793
1663	498188.133	4726064.244	5197	484051.892	4712051.716	8731	479533.485	4712147.810	12265	464832.954	4728624.812
1664	498246.674	4726088.402	5198	484061.237	4712044.084	8732	479537.600	4712155.209	12266	464827.143	4728630.473
1665	498270.563	4726102.354	5199	484076.257	4712027.948	8733	479545.581	4712169.546	12267	464821.563	4728639.389
1666	498347.404	4726146.068	5200	484078.882	4712022.630	8734	479553.249	4712183.325	12268	464810.525	4728651.715
1667	498408.384	4726179.053	5201	484082.005	4712016.306	8735	479567.069	4712208.156	12269	464800.274	4728663.722
1668	498440.054	4726198.294	5202	484084.043	4712008.746	8736	479594.459	4712198.566	12270	464788.172	4728679.364
1669	498462.785	4726216.636	5203	484083.333	4712007.989	8737	479698.891	4712161.995	12271	464775.546	4728690.263
1670	498488.699	4726228.238	5204	484078.937	4711986.605	8738	479724.599	4712148.227	12272	464770.945	4728694.235
1671	498604.547	4726286.662	5205	484072.655	4711976.084	8739	479728.571	4712143.267	12273	464753.572	4728706.666
1672	498645.209	4726309.022	5206	484065.229	4711968.151	8740	479758.138	4712144.495	12274	464739.904	4728721.386
1673	498693.669	4726331.197	5207	484063.000	4711967.290	8741	479780.493	4712144.332	12275	464728.260	4728741.087
1674	498717.276	4726339.522	5208	484036.704	4711957.084	8742	479832.703	4712149.441	12276	464721.894	4728759.184
1675	498740.935	4726350.068	5209	484024.735	4711936.539	8743	479916.672	4712114.522	12277	464717.557	4728781.590
1676	498757.831	4726357.442	5210	484028.019	4711909.794	8744	479921.370	4712112.459	12278	464710.243	4728801.253
1677	498770.324	4726367.141	5211	484034.993	4711879.356	8745	480003.588	4712031.744	12279	464697.952	4728813.159
1678	498785.337	4726388.998	5212	484042.542	4711846.335	8746	480016.122	4712019.435	12280	464683.317	4728815.692
1679	498786.954	4726410.062	5213	484053.784	4711832.111	8747	480038.023	4712016.908	12281	464666.373	4728817.386

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1680	498785.256	4726432.314	5214	484072.003	4711831.981	8748	480061.430	4712019.091	12282	464650.383	4728817.752
1681	498786.847	4726452.268	5215	484088.678	4711856.604	8749	480082.920	4712024.373	12283	464622.274	4728815.135
1682	498788.464	4726473.332	5216	484100.451	4711881.987	8750	480106.130	4712029.375	12284	464600.478	4728811.733
1683	498789.047	4726497.752	5217	484116.153	4711898.574	8751	480136.210	4712036.754	12285	464575.046	4728807.300
1684	498792.734	4726512.102	5218	484134.914	4711897.336	8752	480340.103	4712078.078	12286	464562.006	4728801.394
1685	498802.574	4726504.095	5219	484159.726	4711872.531	8753	480380.090	4712086.186	12287	464552.602	4728792.217
1686	498822.150	4726483.640	5220	484174.741	4711851.814	8754	480382.453	4712086.665	12288	464540.239	4728775.871
1687	498838.808	4726481.024	5221	484205.390	4711835.075	8755	480389.668	4712087.234	12289	464526.375	4728755.229
1688	498882.785	4726502.194	5222	484226.925	4711809.532	8756	480416.708	4712089.364	12290	464514.443	4728737.322
1689	498908.965	4726524.897	5223	484245.430	4711772.570	8757	480444.448	4712089.562	12291	464505.631	4728716.142
1690	498933.483	4726542.713	5224	484266.488	4711747.963	8758	480470.892	4712089.121	12292	464501.136	4728704.969
1691	498960.803	4726566.499	5225	484304.190	4711726.977	8759	480497.464	4712086.551	12293	464495.330	4728690.539
1692	498983.614	4726588.171	5226	484327.421	4711712.897	8760	480530.156	4712081.278	12294	464490.385	4728697.880
1693	499016.769	4726622.926	5227	484335.481	4711685.033	8761	480559.981	4712072.365	12295	464485.154	4728708.853
1694	499035.123	4726644.703	5228	484331.259	4711637.173	8762	480585.696	4712064.944	12296	464484.226	4728710.909
1695	499059.154	4726670.789	5229	484331.340	4711612.228	8763	480618.126	4712051.176	12297	464479.499	4728721.392
1696	499079.683	4726690.294	5230	484347.781	4711593.778	8764	480645.185	4712033.286	12298	464479.819	4728736.632
1697	499091.274	4726708.900	5231	484365.706	4711587.132	8765	480660.046	4712021.571	12299	464485.171	4728755.146
1698	499091.804	4726731.100	5232	484371.405	4711575.093	8766	480665.260	4712025.868	12300	464494.660	4728774.701
1699	499094.668	4726757.687	5233	484371.599	4711574.683	8767	480670.673	4712021.569	12301	464502.170	4728790.831
1700	499095.225	4726780.997	5234	484370.425	4711575.281	8768	480679.164	4712015.107	12302	464510.054	4728809.518
1701	499108.699	4726785.120	5235	484360.566	4711580.299	8769	480685.172	4712009.797	12303	464516.219	4728828.526
1702	499120.980	4726785.940	5236	484336.810	4711592.748	8770	480692.919	4712004.006	12304	464511.072	4728836.931
1703	499137.850	4726792.204	5237	484322.645	4711612.279	8771	480715.282	4711995.775	12305	464499.522	4728834.953
1704	499159.309	4726803.913	5238	484323.505	4711621.480	8772	480728.096	4711990.166	12306	464490.056	4728829.402
1705	499175.089	4726816.021	5239	484322.861	4711634.793	8773	480754.004	4711974.453	12307	464477.865	4728820.365
1706	499185.645	4726837.983	5240	484322.317	4711645.954	8774	480770.971	4711966.687	12308	464465.790	4728813.645
1707	499199.915	4726875.406	5241	484324.531	4711675.715	8775	480782.561	4711963.463	12309	464455.502	4728815.970
1708	499204.768	4726891.951	5242	484325.575	4711687.948	8776	480789.186	4711947.562	12310	464448.199	4728822.209
1709	499207.526	4726914.098	5243	484321.743	4711692.228	8777	480788.611	4711926.282	12311	464440.439	4728828.762
1710	499211.372	4726935.109	5244	484320.983	4711696.724	8778	480785.631	4711908.061	12312	464426.446	4728833.292
1711	499215.297	4726959.450	5245	484320.167	4711709.469	8779	480779.838	4711894.318	12313	464414.024	4728843.130
1712	499221.556	4726988.178	5246	484298.752	4711716.227	8780	480778.398	4711877.794	12314	464408.763	4728858.160
1713	499238.837	4727061.001	5247	484290.673	4711720.398	8781	480789.795	4711879.193	12315	464409.367	4728877.967
1714	499248.412	4727088.540	5248	484272.509	4711729.780	8782	480800.358	4711890.401	12316	464409.276	4728894.773
1715	499255.812	4727118.352	5249	484249.441	4711750.109	8783	480808.297	4711907.317	12317	464402.152	4728894.883
1716	499264.325	4727148.137	5250	484247.642	4711752.823	8784	480810.193	4711924.889	12318	464393.632	4728883.642
1717	499266.128	4727176.970	5251	484229.625	4711780.001	8785	480805.756	4711945.741	12319	464388.566	4728870.183
1718	499263.395	4727202.580	5252	484216.072	4711808.260	8786	480800.036	4711966.254	12320	464382.185	4728851.488
1719	499248.514	4727232.919	5253	484197.372	4711823.498	8787	480799.681	4711979.160	12321	464376.339	4728838.033
1720	499100.899	4727486.861	5254	484192.063	4711827.825	8788	480814.346	4711909.883	12322	464365.722	4728829.482
1721	498806.628	4727627.110	5255	484184.902	4711832.820	8789	480814.151	4711907.692	12323	464350.551	4728831.529
1722	498518.478	4727761.840	5256	484168.171	4711843.937	8790	480813.787	4711903.620	12324	464333.245	4728835.286
1723	498516.062	4727847.415	5257	484151.888	4711867.452	8791	480810.885	4711871.065	12325	464314.514	4728837.040
1724	498527.123	4727843.821	5258	484127.560	4711887.709	8792	480808.102	4711839.832	12326	464296.390	4728840.797
1725	498562.719	4727840.757	5259	484110.900	4711873.262	8793	480811.889	4711827.838	12327	464274.812	4728845.515
1726	498589.297	4727833.463	5260	484098.846	4711845.061	8794	480824.771	4711787.010	12328	464270.960	4728849.289
1727	498631.710	4727835.790	5261	484078.612	4711824.112	8795	480832.888	4711761.292	12329	464274.075	4728859.824
1728	498670.755	4727837.086	5262	484066.525	4711818.605	8796	480872.157	4711684.406	12330	464274.682	4728870.754
1729	498699.853	4727841.949	5263	484062.592	4711816.809	8797	480881.810	4711680.646	12331	464272.190	4728881.267
1730	498741.153	4727844.303	5264	484060.008	4711815.632	8798	480895.424	4711675.344	12332	464270.813	4728892.773
1731	498776.935	4727849.008	5265	484058.945	4711816.199	8799	480898.842	4711668.009	12333	464274.303	4728905.305
1732	498814.919	4727853.366	5266	484038.320	4711827.223	8800	480908.875	4711657.912	12334	464275.478	4728921.541
1733	499064.097	4727878.562	5267	484029.085	4711852.660	8801	480899.821	4711663.819	12335	464271.435	4728936.004
1734	499101.019	4727884.351	5268	484025.242	4711874.312	8802	480889.218	4711664.095	12336	464265.164	4728946.486
1735	499125.767	4727893.760	5269	484021.512	4711875.400	8803	480881.528	4711664.200	12337	464256.447	4728954.606
1736	499164.015	4727908.402	5270	484000.823	4711881.440	8804	480877.863	4711661.458	12338	464243.596	4728956.820
1737	499193.192	4727916.596	5271	483985.510	4711885.912	8805	480886.202	4711655.080	12339	464232.623	4728955.896
1738	499222.581	4727933.670	5272	483969.625	4711885.778	8806	480899.486	4711654.683	12340	464224.572	4728948.150
1739	499251.094	4727960.760	5273	483968.807	4711872.097	8807	480916.312	4711648.572	12341	464219.365	4728937.502
1740	499263.024	4728245.042	5274	483976.641	4711848.018	8808	480926.953	4711643.300	12342	464214.658	4728921.233
1741	499143.047	4728308.972	5275	483969.291	4711828.520	8809	480936.955	4711644.224	12343	464211.949	4728904.388
1742	499084.638	4728337.011	5276	483945.493	4711810.434	8810	480959.686	4711624.660	12344	464207.344	4728885.546
1743	498880.819	4728437.355	5277	483944.153	4711809.371	8811	480970.242	4711613.280	12345	464201.707	4728866.285
1744	498879.624	4728481.267	5278	483942.793	4711808.293	8812	480974.585	4711596.166	12346	464194.895	4728848.840
1745	498886.032	4728516.603	5279	483923.293	4711792.793	8813	480981.714	4711580.261	12347	464185.414	4728842.969
1746	498891.381	4728554.183	5280	483915.587	4711785.210	8814	480984.613	4711566.181	12348	464165.304	4728843.054
1747	498895.803	4728599.548	5281	483906.812	4711776.580	8815	480989.623	4711551.215	12349	464147.599	4728844.492
1748	498903.457	4728640.401	5282	483899.063	4711754.600	8816	480996.696	4711541.807	12350	464133.041	4728848.097

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1749	498973.592	4728640.957	5283	483896.418	4711746.428	8817	481007.300	4711533.780	12351	464115.729	4728856.658
1750	498993.695	4728643.807	5284	483898.047	4711739.659	8818	481024.630	4711531.487	12352	464104.765	4728865.353
1751	499014.858	4728644.415	5285	483902.703	4711720.344	8819	481021.842	4711538.695	12353	464090.567	4728880.081
1752	499032.763	4728648.427	5286	483903.667	4711716.335	8820	481011.074	4711545.618	12354	464076.650	4728895.115
1753	499047.410	4728655.843	5287	483910.789	4711703.346	8821	481000.506	4711550.715	12355	464067.108	4728911.107
1754	499058.666	4728661.081	5288	483914.267	4711697.006	8822	480994.464	4711558.525	12356	464058.035	4728934.988
1755	499056.943	4728682.193	5289	483917.166	4711691.715	8823	480991.277	4711576.718	12357	464045.160	4728959.631
1756	499049.606	4728701.221	5290	483924.408	4711674.214	8824	480990.579	4711594.903	12358	464034.440	4728977.203
1757	499042.718	4728739.091	5291	483928.044	4711665.430	8825	480985.681	4711614.136	12359	464019.245	4728996.864
1758	499033.500	4728772.580	5292	483927.680	4711659.687	8826	480976.018	4711628.511	12360	464005.467	4729010.020
1759	499029.579	4728794.853	5293	483926.896	4711647.345	8827	480961.455	4711640.224	12361	463983.435	4729025.244
1760	499025.765	4728821.560	5294	483926.465	4711640.536	8828	480979.088	4711632.349	12362	463976.659	4729029.601
1761	499020.811	4728847.185	5295	483926.257	4711638.494	8829	480982.325	4711630.345	12363	463972.356	4729035.941
1762	499018.108	4728873.866	5296	483924.489	4711620.967	8830	481004.113	4711588.164	12364	463969.031	4729041.902
1763	499015.353	4728898.329	5297	483924.155	4711617.656	8831	481022.628	4711552.312	12365	463950.370	4729063.091
1764	499015.935	4728922.714	5298	483925.142	4711598.177	8832	481028.041	4711541.833	12366	463943.144	4729074.136
1765	499031.774	4728933.429	5299	483925.630	4711590.230	8833	481051.090	4711521.050	12367	463930.957	4729090.781
1766	499058.604	4728938.338	5300	483928.156	4711583.457	8834	481059.932	4711513.079	12368	463916.523	4729107.126
1767	499103.181	4728940.609	5301	483931.859	4711573.532	8835	481082.767	4711506.790	12369	463906.369	4729120.195
1768	499128.794	4728941.111	5302	483933.909	4711568.029	8836	481114.637	4711498.012	12370	463896.250	4729137.584
1769	499145.507	4728941.824	5303	483940.593	4711547.599	8837	481146.814	4711506.304	12371	463884.100	4729160.781
1770	499169.080	4728950.138	5304	483943.454	4711538.843	8838	481163.084	4711488.329	12372	463867.877	4729180.023
1771	499212.783	4728962.411	5305	483944.460	4711519.805	8839	481201.562	4711489.322	12373	463858.763	4729194.334
1772	499274.367	4728978.870	5306	483945.078	4711509.270	8840	481240.111	4711522.726	12374	463846.602	4729214.224
1773	499305.700	4728985.891	5307	483943.514	4711492.669	8841	481273.805	4711525.245	12375	463831.639	4729232.946
1774	499343.867	4728999.403	5308	483941.856	4711475.085	8842	481383.409	4711547.054	12376	463815.149	4729245.750
1775	499383.225	4729016.215	5309	483942.371	4711471.207	8843	481389.767	4711548.321	12377	463797.610	4729255.753
1776	499424.834	4729034.082	5310	483943.210	4711464.950	8844	481387.978	4711553.226	12378	463786.331	4729256.704
1777	499443.030	4729050.287	5311	483947.428	4711433.414	8845	481639.107	4711559.466	12379	463784.794	4729251.719
1778	499457.040	4729077.680	5312	483943.922	4711416.365	8846	481819.491	4711282.762	12380	463786.068	4729245.339
1779	499472.163	4729105.047	5313	483936.681	4711407.505	8847	482034.408	4711252.384	12381	463789.438	4729241.435
1780	499493.908	4729130.039	5314	483929.894	4711399.193	8848	482151.512	4711339.507	12382	463790.679	4729240.238
1781	499516.818	4729157.222	5315	483931.245	4711396.415	8849	482231.094	4711385.667	12383	463790.905	4729232.869
1782	499543.065	4729184.326	5316	483939.024	4711380.403	8850	482374.059	4711468.588	12384	463792.391	4729225.231
1783	499579.483	4729217.843	5317	483939.292	4711378.106	8851	482388.298	4711659.013	12385	463793.368	4729213.977
1784	499608.757	4729241.638	5318	483941.239	4711361.466	8852	482390.799	4711723.290	12386	463793.814	4729193.860
1785	499632.780	4729268.794	5319	483947.060	4711354.768	8853	482391.184	4711731.027	12387	463794.220	4729172.677
1786	499653.095	4729280.513	5320	483951.487	4711352.834	8854	482393.470	4711747.245	12388	463795.653	4729149.485
1787	499677.966	4729296.559	5321	483955.860	4711343.278	8855	482469.938	4711738.445	12389	463797.858	4729126.798
1788	499791.594	4729253.942	5322	483955.811	4711336.936	8856	482585.781	4711733.921	12390	463804.619	4729098.257
1789	499813.288	4729399.192	5323	483953.293	4711329.971	8857	482608.489	4711655.356	12391	463816.744	4729073.491
1790	499850.696	4729416.402	5324	483951.781	4711324.881	8858	482617.064	4711619.522	12392	463832.472	4729053.005
1791	499882.661	4729431.060	5325	483957.039	4711312.329	8859	482625.049	4711598.161	12393	463835.562	4729049.113
1792	499919.317	4729444.937	5326	483951.255	4711296.516	8860	482677.957	4711604.315	12394	463855.051	4729030.479
1793	499956.020	4729460.823	5327	483943.479	4711286.025	8861	482751.527	4711617.921	12395	463855.766	4729029.784
1794	499977.165	4729473.056	5328	483941.596	4711283.477	8862	482747.743	4711642.241	12396	463857.936	4729027.152
1795	500004.376	4729485.816	5329	483935.749	4711265.739	8863	482729.767	4711740.305	12397	463860.530	4729023.941
1796	500026.130	4729495.354	5330	483929.983	4711252.149	8864	482747.919	4711751.400	12398	463864.582	4729018.914
1797	500043.865	4729505.657	5331	483924.808	4711239.946	8865	482753.612	4711741.210	12399	463868.716	4729015.634
1798	500046.539	4729517.831	5332	483931.312	4711235.777	8866	482807.018	4711772.547	12400	463875.842	4729011.146
1799	500046.971	4729535.917	5333	483935.902	4711232.837	8867	482802.556	4711781.149	12401	463885.032	4729007.143
1800	500050.636	4729548.565	5334	483938.470	4711231.192	8868	482811.169	4711785.228	12402	463896.278	4728999.134
1801	500055.198	4729570.575	5335	483941.974	4711212.101	8869	482928.626	4711840.892	12403	463905.645	4728989.251
1802	500061.984	4729601.244	5336	483941.848	4711205.140	8870	482924.571	4711852.329	12404	463915.455	4728977.752
1803	500068.129	4729633.270	5337	483941.541	4711188.444	8871	482929.401	4711857.055	12405	463920.981	4728967.775
1804	500078.997	4729665.854	5338	483952.578	4711178.878	8872	482937.609	4711868.520	12406	463929.548	4728952.337
1805	500093.771	4729692.983	5339	483954.965	4711170.058	8873	482936.023	4711885.204	12407	463940.760	4728929.648
1806	500110.753	4729728.103	5340	483957.026	4711162.445	8874	482910.232	4711936.470	12408	463947.128	4728911.726
1807	500134.559	4729771.121	5341	483960.095	4711150.186	8875	482962.128	4711965.686	12409	463948.254	4728890.549
1808	500150.853	4729805.588	5342	483938.627	4711148.166	8876	482977.400	4711943.504	12410	463943.938	4728877.085
1809	500172.061	4729848.650	5343	483934.610	4711163.027	8877	483054.095	4711978.948	12411	463928.871	4728866.698
1810	500194.694	4729895.030	5344	483928.759	4711188.178	8878	483061.193	4711973.513	12412	463920.417	4728862.837
1811	500215.870	4729936.753	5345	483929.172	4711211.659	8879	483085.580	4711954.853	12413	463916.865	4728861.215
1812	500236.469	4729982.511	5346	483917.286	4711222.828	8880	483551.602	4712131.485	12414	463895.599	4728854.001
1813	500255.405	4729986.754	5347	483914.484	4711228.117	8881	483591.322	4712154.927	12415	463878.543	4728853.623
1814	500278.327	4729988.892	5348	483908.253	4711239.875	8882	483727.451	4712232.365	12416	463859.133	4728852.387
1815	500311.958	4729988.765	5349	483912.244	4711261.570	8883	483794.238	4712299.049	12417	463844.958	4728848.558
1816	500307.188	4729958.047	5350	483924.149	4711265.018	8884	483873.691	4712404.625	12418	463825.938	4728840.448
1817	500303.908	4729933.326	5351	483934.108	4711277.637	8885	483922.952	4712460.134	12419	463810.221	4728827.816

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1818	500302.548	4729904.539	5352	483941.212	4711305.513	8886	484033.581	4712598.963	12420	463795.900	4728817.355
1819	500299.380	4729856.357	5353	483929.400	4711312.858	8887	484085.865	4712678.514	12421	463777.562	4728816.368
1820	500296.551	4729794.191	5354	483931.494	4711319.378	8888	484146.812	4712799.019	12422	463762.504	4728820.224
1821	500297.769	4729732.501	5355	483923.421	4711336.541	8889	484239.179	4712951.670	12423	463745.518	4728825.404
1822	500296.379	4729646.074	5356	483922.667	4711338.147	8890	484291.499	4713076.884	12424	463729.888	4728832.897
1823	500305.311	4729625.755	5357	483917.607	4711352.940	8891	484286.546	4713080.586	12425	463711.685	4728834.397
1824	500348.462	4729631.526	5358	483920.183	4711366.307	8892	484283.392	4713082.944	12426	463697.012	4728835.942
1825	500385.209	4729640.765	5359	483912.318	4711389.132	8893	484278.719	4713086.445	12427	463677.779	4728837.452
1826	500392.936	4729624.407	5360	483912.514	4711419.248	8894	484274.609	4713089.612	12428	463663.543	4728842.552
1827	500385.838	4729582.115	5361	483919.874	4711443.209	8895	484276.225	4713093.314	12429	463653.710	4728852.751
1828	500378.403	4729525.678	5362	483920.100	4711470.346	8896	484277.511	4713096.119	12430	463646.603	4728866.856
1829	500364.595	4729457.261	5363	483922.386	4711497.447	8897	484300.585	4713146.326	12431	463643.047	4728885.123
1830	500350.015	4729356.512	5364	483928.627	4711519.159	8898	484303.578	4713154.260	12432	463642.098	4728900.434
1831	500339.008	4729235.459	5365	483933.545	4711536.950	8899	484305.550	4713158.574	12433	463639.449	4728911.363
1832	500297.353	4728947.003	5366	483927.139	4711556.856	8900	484312.906	4713174.685	12434	463637.545	4728919.214
1833	500604.319	4729009.969	5367	483917.836	4711585.066	8901	484317.684	4713185.148	12435	463634.847	4728934.357
1834	500822.990	4729043.098	5368	483916.425	4711594.600	8902	484318.250	4713186.385	12436	463633.756	4728956.295
1835	500923.633	4729053.483	5369	483914.270	4711614.254	8903	484319.274	4713188.627	12437	463629.625	4728978.127
1836	500933.087	4729091.569	5370	483910.128	4711629.476	8904	484324.541	4713200.161	12438	463625.117	4729002.023
1837	500952.146	4729174.122	5371	483902.846	4711636.770	8905	484326.880	4713205.281	12439	463616.757	4729020.762
1838	500965.003	4729265.336	5372	483903.504	4711639.427	8906	484329.065	4713210.059	12440	463611.990	4729032.235
1839	500987.329	4729416.541	5373	483908.170	4711658.324	8907	484330.993	4713214.296	12441	463606.268	4729043.893
1840	501012.601	4729411.197	5374	483902.651	4711670.727	8908	484331.917	4713216.304	12442	463592.327	4729055.681
1841	501042.671	4729407.321	5375	483898.194	4711680.746	8909	484332.359	4713217.281	12443	463580.117	4729064.575
1842	501109.308	4729405.742	5376	483888.233	4711696.257	8910	484336.171	4713225.629	12444	463573.197	4729071.560
1843	501156.642	4729393.548	5377	483881.202	4711707.212	8911	484340.131	4713234.293	12445	463561.758	4729079.020
1844	501201.067	4729392.496	5378	483874.078	4711732.884	8912	484345.204	4713245.404	12446	463547.796	4729087.739
1845	501235.783	4729383.765	5379	483873.048	4711736.608	8913	484346.310	4713247.825	12447	463537.135	4729095.444
1846	501239.636	4729412.145	5380	483879.662	4711766.771	8914	484347.583	4713250.611	12448	463525.935	4729101.584
1847	501243.677	4729448.429	5381	483892.634	4711793.796	8915	484350.926	4713257.932	12449	463511.410	4729101.686
1848	501244.733	4729492.693	5382	483898.208	4711799.229	8916	484354.190	4713265.085	12450	463489.761	4729102.034
1849	501250.475	4729533.683	5383	483919.437	4711819.941	8917	484354.507	4713265.773	12451	463470.148	4729102.104
1850	501291.877	4729539.029	5384	483952.007	4711845.100	8918	484358.596	4713274.727	12452	463453.829	4729101.474
1851	501336.265	4729536.396	5385	483945.001	4711864.603	8919	484360.125	4713278.076	12453	463440.559	4729092.571
1852	501374.495	4729541.817	5386	483941.602	4711869.979	8920	484362.213	4713282.649	12454	463428.049	4729086.296
1853	501410.987	4729540.953	5387	483950.719	4711896.945	8921	484364.798	4713288.310	12455	463408.143	4729077.695
1854	501441.171	4729541.820	5388	483963.664	4711909.258	8922	484367.777	4713294.754	12456	463394.534	4729070.353
1855	501458.435	4729533.502	5389	483975.701	4711907.104	8923	484369.500	4713298.483	12457	463361.819	4729046.849
1856	501459.455	4729509.751	5390	483997.580	4711908.798	8924	484369.933	4713299.430	12458	463360.664	4729034.054
1857	501457.227	4729482.914	5391	484018.939	4711904.095	8925	484372.377	4713304.707	12459	463361.053	4729032.489
1858	501456.623	4729457.620	5392	484012.118	4711922.914	8926	484374.371	4713309.030	12460	463360.732	4729026.674
1859	501447.520	4729408.801	5393	484012.289	4711944.037	8927	484375.439	4713311.342	12461	463360.121	4729015.499
1860	501435.545	4729372.705	5394	484020.720	4711952.690	8928	484377.639	4713316.105	12462	463359.441	4729003.071
1861	501432.977	4729331.640	5395	484029.370	4711961.568	8929	484381.593	4713324.660	12463	463359.151	4728988.889
1862	501422.401	4729287.602	5396	484054.044	4711969.138	8930	484383.057	4713327.830	12464	463358.598	4728978.854
1863	501408.387	4729232.573	5397	484066.300	4711982.821	8931	484387.994	4713338.512	12465	463358.103	4728969.844
1864	501386.101	4729163.504	5398	484073.316	4712003.524	8932	484392.331	4713347.899	12466	463356.424	4728949.112
1865	501371.824	4729097.409	5399	484067.909	4712019.168	8933	484392.936	4713349.209	12467	463353.561	4728915.644
1866	501354.637	4729042.455	5400	484063.174	4712022.909	8934	484395.225	4713354.166	12468	463352.374	4728885.226
1867	501341.946	4728976.322	5401	484047.476	4712035.303	8935	484398.187	4713360.581	12469	463353.219	4728863.855
1868	501319.623	4728905.672	5402	484023.467	4712060.914	8936	484405.869	4713377.200	12470	463354.522	4728850.533
1869	501314.464	4728813.404	5403	484015.169	4712084.164	8937	484406.574	4713378.726	12471	463354.600	4728847.472
1870	501342.910	4728807.984	5404	484015.610	4712103.847	8938	484411.680	4713389.777	12472	463330.806	4728854.082
1871	501404.599	4728798.613	5405	484017.310	4712108.083	8939	484417.080	4713401.471	12473	463310.151	4728862.039
1872	501481.271	4728787.314	5406	484016.442	4712108.575	8940	484422.091	4713412.312	12474	463292.064	4728861.549
1873	501581.083	4728778.620	5407	483996.670	4712105.579	8941	484427.527	4713424.081	12475	463287.145	4728860.015
1874	501685.464	4728761.908	5408	483965.629	4712101.253	8942	484432.430	4713434.689	12476	463272.900	4728859.997
1875	501766.119	4728748.924	5409	483932.922	4712097.071	8943	484433.165	4713436.282	12477	463252.174	4728862.148
1876	501870.686	4728740.118	5410	483914.488	4712081.750	8944	484439.998	4713451.071	12478	463224.547	4728864.156
1877	502070.146	4728716.409	5411	483906.943	4712057.085	8945	484443.219	4713458.050	12479	463201.889	4728863.570
1878	502055.252	4728578.120	5412	483898.104	4712033.077	8946	484447.099	4713466.451	12480	463188.540	4728861.226
1879	502349.896	4728534.006	5413	483874.811	4712023.108	8947	484451.448	4713475.874	12481	463180.921	4728858.354
1880	502661.997	4728490.563	5414	483853.611	4712036.200	8948	484452.174	4713477.444	12482	463176.851	4728856.751
1881	502736.898	4728492.518	5415	483832.715	4712043.865	8949	484454.385	4713482.238	12483	463157.797	4728852.453
1882	502762.874	4728535.409	5416	483821.113	4712048.735	8950	484460.227	4713494.895	12484	463157.578	4728852.525
1883	502791.907	4728601.846	5417	483805.126	4712037.074	8951	484464.625	4713504.423	12485	463126.874	4728853.366
1884	502808.027	4728649.944	5418	483779.466	4712030.241	8952	484466.780	4713509.096	12486	463120.495	4728855.662
1885	502837.934	4728714.709	5419	483760.100	4712032.572	8953	484467.499	4713510.644	12487	463098.539	4728865.126
1886	502854.314	4728711.339	5420	483751.864	4712032.762	8954	484474.279	4713525.353	12488	463082.773	4728875.676

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1887	502890.207	4728710.488	5421	483699.792	4712008.282	8955	484477.682	4713532.710	12489	463068.227	4728889.465
1888	502928.877	4728700.626	5422	483693.271	4712004.721	8956	484504.543	4713590.919	12490	463051.992	4728904.390
1889	502960.105	4728692.431	5423	483674.602	4711997.072	8957	484505.842	4713593.730	12491	463029.738	4728923.793
1890	503001.802	4728683.988	5424	483645.984	4711990.076	8958	484526.797	4713639.124	12492	463009.653	4728945.369
1891	503043.570	4728678.525	5425	483614.211	4711986.037	8959	484527.490	4713640.629	12493	462983.085	4728965.364
1892	503080.851	4728673.168	5426	483602.259	4712022.701	8960	484534.298	4713655.372	12494	462951.032	4728986.467
1893	503104.814	4728674.091	5427	483595.523	4712020.152	8961	484552.171	4713694.098	12495	462937.474	4728995.874
1894	503098.370	4728654.862	5428	483603.659	4711993.046	8962	484575.029	4713743.628	12496	462920.693	4729003.181
1895	503092.032	4728640.103	5429	483584.311	4711975.152	8963	484577.222	4713748.379	12497	462910.447	4728999.187
1896	503085.588	4728620.874	5430	483523.044	4711931.399	8964	484584.004	4713763.065	12498	462884.883	4728997.123
1897	503082.206	4728604.553	5431	483441.738	4711875.152	8965	484585.423	4713766.139	12499	462865.516	4728998.142
1898	503104.247	4728587.631	5432	483393.749	4711860.291	8966	484588.417	4713772.632	12500	462839.601	4728998.893
1899	503126.573	4728582.629	5433	483351.322	4711849.463	8967	484592.773	4713782.064	12501	462810.479	4728994.540
1900	503148.828	4728574.647	5434	483289.825	4711844.682	8968	484594.267	4713785.305	12502	462803.074	4728993.465
1901	503171.118	4728568.155	5435	483229.902	4711831.901	8969	484595.502	4713787.985	12503	462798.322	4728992.749
1902	503197.823	4728558.577	5436	483192.317	4711812.348	8970	484599.318	4713796.252	12504	462756.122	4729037.917
1903	503226.095	4728551.943	5437	483109.082	4711762.117	8971	484600.104	4713797.954	12505	462755.947	4729038.420
1904	503254.296	4728542.330	5438	483039.930	4711733.188	8972	484604.605	4713807.703	12506	462751.095	4729042.324
1905	503291.399	4728529.523	5439	483004.160	4711709.977	8973	484605.889	4713810.480	12507	462746.570	4729046.734
1906	503309.132	4728520.158	5440	482961.077	4711684.450	8974	484613.177	4713826.280	12508	462736.593	4729061.860
1907	503320.918	4728512.424	5441	482928.573	4711666.776	8975	484623.217	4713848.892	12509	462724.479	4729080.072
1908	503335.588	4728500.149	5442	482899.446	4711643.992	8976	484624.351	4713851.430	12510	462712.082	4729099.334
1909	503332.206	4728483.829	5443	482886.186	4711616.050	8977	484620.482	4713851.979	12511	462701.386	4729114.475
1910	503336.408	4728471.802	5444	482888.622	4711590.401	8978	484628.650	4713868.748	12512	462696.799	4729122.434
1911	503355.743	4728466.871	5445	482896.130	4711554.713	8979	484641.076	4713894.260	12513	462685.225	4729142.512
1912	503370.555	4728460.557	5446	482910.527	4711457.195	8980	484653.963	4713920.715	12514	462666.161	4729167.141
1913	503401.854	4728455.342	5447	482923.565	4711445.110	8981	484669.399	4713952.401	12515	462648.134	4729184.765
1914	503434.755	4728454.563	5448	482924.422	4711436.782	8982	484684.537	4713983.477	12516	462636.599	4729205.530
1915	503480.902	4728444.524	5449	482928.829	4711436.178	8983	484699.219	4714013.620	12517	462621.927	4729232.315
1916	503515.263	4728442.219	5450	482935.671	4711434.969	8984	484720.502	4714057.303	12518	462604.674	4729265.739
1917	503552.580	4728438.353	5451	482981.819	4711118.034	8985	484744.969	4714107.532	12519	462590.544	4729285.526
1918	503592.817	4728431.436	5452	482997.193	4711012.456	8986	484770.956	4714160.881	12520	462576.531	4729301.061
1919	503602.110	4728444.634	5453	483020.513	4710852.299	8987	484789.711	4714199.377	12521	462563.769	4729315.206
1920	503612.496	4728473.846	5454	483017.734	4710852.289	8988	484826.604	4714275.108	12522	462553.312	4729300.100
1921	503624.994	4728495.914	5455	483013.843	4710852.312	8989	484828.018	4714278.034	12523	462539.047	4729275.091
1922	503637.812	4728531.393	5456	482983.370	4710852.492	8990	484812.215	4714283.571	12524	462524.577	4729252.134
1923	503658.356	4728577.125	5457	482972.139	4710852.900	8991	485130.092	4714249.066	12525	462511.549	4729235.234
1924	503685.131	4728633.145	5458	482972.705	4710844.365	8992	485155.533	4714247.234	12526	462491.814	4729214.263
1925	503701.224	4728680.473	5459	482970.097	4710817.176	8993	485156.043	4714245.033	12527	462469.799	4729194.619
1926	503727.785	4728727.553	5460	482968.889	4710781.923	8994	485453.549	4714751.891	12528	462443.856	4729178.875
1927	503745.338	4728773.356	5461	482971.073	4710762.834	8995	485542.185	4715122.117	12529	462411.852	4729164.420
1928	503772.398	4728841.297	5462	482971.605	4710754.909	8996	485559.491	4715311.292	12530	462387.088	4729155.667
1929	503806.206	4728925.484	5463	482959.887	4710779.184	8997	485566.537	4715310.871	12531	462384.825	4729154.869
1930	503827.493	4728925.765	5464	482932.487	4710854.291	8998	485559.254	4715409.887	12532	462351.169	4729152.742
1931	503838.577	4728927.859	5465	482928.709	4710919.954	8999	485561.987	4715511.841	12533	462314.632	4729155.258
1932	503858.177	4728923.468	5466	482937.700	4710920.346	9000	485597.882	4715499.587	12534	462285.498	4729160.025
1933	503884.921	4728921.263	5467	482937.333	4710954.249	9001	485652.538	4715593.157	12535	462278.143	4729162.479
1934	503908.553	4728920.704	5468	482935.723	4710965.221	9002	485685.358	4715569.929	12536	462258.323	4729169.088
1935	503932.991	4728920.910	5469	482931.720	4710983.157	9003	485702.552	4715598.886	12537	462228.454	4729181.799
1936	503960.617	4728922.611	5470	482926.368	4711007.135	9004	485703.177	4715598.501	12538	462197.807	4729194.337
1937	503990.643	4728925.826	5471	482913.233	4711057.802	9005	485732.829	4715588.840	12539	462167.330	4729204.553
1938	504008.817	4728927.752	5472	482906.635	4711083.251	9006	485745.929	4715612.029	12540	462140.847	4729211.303
1939	504030.910	4728928.799	5473	482905.231	4711086.446	9007	485746.502	4715611.703	12541	462115.265	4729214.734
1940	504056.961	4728930.537	5474	482895.878	4711107.781	9008	485766.769	4715612.906	12542	462084.415	4729221.579
1941	504080.555	4728928.408	5475	482887.316	4711147.709	9009	485783.205	4715643.854	12543	462065.363	4729230.402
1942	504094.753	4728928.857	5476	482864.150	4711180.111	9010	485790.079	4715661.372	12544	462047.338	4729239.659
1943	504107.506	4728934.837	5477	482847.838	4711204.373	9011	485791.496	4715669.468	12545	462021.962	4729249.960
1944	504115.157	4728958.215	5478	482836.845	4711220.721	9012	485792.708	4715674.936	12546	462006.799	4729252.875
1945	504124.272	4728976.846	5479	482815.359	4711252.675	9013	485795.682	4715688.340	12547	462004.435	4729250.776
1946	504132.543	4728993.141	5480	482802.873	4711265.019	9014	485794.546	4715718.070	12548	461998.478	4729246.688
1947	504138.450	4729009.493	5481	482780.114	4711287.517	9015	485789.321	4715743.775	12549	461991.851	4729238.489
1948	504143.945	4729008.577	5482	482758.195	4711309.184	9016	485788.747	4715744.119	12550	461987.320	4729224.346
1949	504150.923	4729003.700	5483	482743.453	4711323.758	9017	485794.644	4715754.072	12551	461986.832	4729209.355
1950	504158.955	4729003.510	5484	482740.313	4711326.861	9018	485883.867	4715928.365	12552	461984.350	4729201.468
1951	504169.871	4728998.540	5485	482738.935	4711327.207	9019	485858.022	4715948.544	12553	461980.887	4729190.468
1952	504184.726	4728993.476	5486	482719.057	4711339.248	9020	485914.539	4716023.110	12554	461973.275	4729174.646
1953	504198.005	4728988.449	5487	482704.521	4711344.978	9021	485933.430	4716008.978	12555	461962.723	4729162.726
1954	504218.298	4728980.115	5488	482673.955	4711351.764	9022	486020.221	4716123.311	12556	461947.281	4729157.659
1955	504238.554	4728970.212	5489	482653.715	4711348.525	9023	485997.340	4716138.470	12557	461922.689	4729160.266

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1956	504254.909	4728961.971	5490	482646.809	4711348.630	9024	486038.783	4716202.148	12558	461894.856	4729165.286
1957	504274.471	4728956.010	5491	482630.702	4711321.810	9025	485999.650	4716222.801	12559	461885.410	4729168.505
1958	504289.213	4728946.238	5492	482573.214	4711274.048	9026	486010.777	4716246.672	12560	461880.170	4729170.291
1959	504308.080	4728944.220	5493	482526.483	4711229.637	9027	486016.503	4716250.341	12561	461869.928	4729173.774
1960	504332.818	4728956.984	5494	482481.144	4711180.200	9028	486060.548	4716346.677	12562	461846.573	4729183.499
1961	504352.004	4728968.309	5495	482479.842	4711176.095	9029	486093.976	4716332.561	12563	461823.618	4729198.039
1962	504370.478	4728982.792	5496	482462.699	4711149.756	9030	486218.091	4716408.175	12564	461800.707	4729213.320
1963	504383.418	4728996.621	5497	482450.225	4711134.933	9031	486354.371	4716521.664	12565	461778.081	4729229.104
1964	504394.709	4729007.347	5498	482435.620	4711113.763	9032	486398.194	4716558.834	12566	461752.678	4729246.083
1965	504403.617	4729017.345	5499	482424.887	4711103.286	9033	486398.755	4716559.270	12567	461749.170	4729248.428
1966	504414.026	4729024.166	5500	482400.698	4711100.961	9034	486438.705	4716590.429	12568	461721.254	4729267.004
1967	504426.685	4729026.222	5501	482360.641	4711093.232	9035	486446.189	4716610.698	12569	461690.468	4729282.533
1968	504438.314	4729018.094	5502	482331.265	4711087.005	9036	486500.111	4716607.052	12570	461654.308	4729297.286
1969	504447.785	4729018.655	5503	482299.939	4711077.813	9037	486507.358	4716590.266	12571	461623.775	4729313.314
1970	504462.677	4729015.160	5504	482271.816	4711073.027	9038	486507.103	4716568.939	12572	461595.420	4729326.511
1971	504480.850	4729017.086	5505	482235.724	4711070.809	9039	486510.343	4716552.586	12573	461560.545	4729341.949
1972	504491.953	4729019.964	5506	482212.118	4711067.494	9040	486518.477	4716546.492	12574	461525.912	4729356.384
1973	504507.013	4729023.534	5507	482190.393	4711062.633	9041	486539.849	4716542.109	12575	461482.953	4729374.189
1974	504517.460	4729031.924	5508	482172.028	4711054.346	9042	486557.172	4716539.209	12576	461438.634	4729396.812
1975	504527.760	4729044.606	5509	482151.471	4711038.290	9043	486585.812	4716534.183	12577	461408.798	4729417.956
1976	504537.363	4729050.661	5510	482135.083	4711033.761	9044	486616.382	4716532.310	12578	461394.078	4729451.611
1977	504551.749	4729058.959	5511	482113.686	4711031.577	9045	486655.051	4716529.215	12579	461389.952	4729489.441
1978	504561.389	4729066.583	5512	482087.259	4711026.365	9046	486690.951	4716529.723	12580	461386.317	4729527.010
1979	504571.648	4729067.126	5513	482057.053	4711019.744	9047	486727.664	4716530.073	12581	461376.618	4729542.147
1980	504585.040	4729066.808	5514	482004.847	4710982.553	9048	486757.727	4716531.275	12582	461360.047	4729549.573
1981	504604.114	4729073.424	5515	481825.393	4710905.543	9049	486780.190	4716532.553	12583	461333.625	4729558.881
1982	504616.192	4729084.133	5516	481798.098	4710889.999	9050	486789.235	4716533.926	12584	461302.765	4729572.668
1983	504626.676	4729094.093	5517	481806.871	4710887.388	9051	486791.771	4716498.486	12585	461260.929	4729593.215
1984	504637.085	4729100.914	5518	481767.371	4710851.053	9052	486794.478	4716492.581	12586	461213.334	4729616.229
1985	504645.187	4729110.146	5519	481735.922	4710824.820	9053	486794.416	4716482.996	12587	461182.682	4729636.574
1986	504655.015	4729125.619	5520	481733.001	4710824.271	9054	486773.603	4716436.804	12588	461177.558	4729641.358
1987	504675.157	4729143.989	5521	481674.011	4710809.984	9055	486784.519	4716417.604	12589	461170.618	4729647.698
1988	504690.499	4729159.332	5522	481656.930	4710802.641	9056	486794.253	4716413.233	12590	461171.429	4729648.151
1989	504703.421	4729172.376	5523	481613.785	4710784.075	9057	486886.696	4716420.784	12591	461187.100	4729651.656
1990	504716.380	4729186.989	5524	481550.864	4710780.632	9058	486992.166	4716429.339	12592	461206.758	4729652.514
1991	504729.208	4729196.109	5525	481543.751	4710780.244	9059	487067.631	4716435.466	12593	461219.538	4729653.110
1992	504744.437	4729206.742	5526	481509.859	4710827.417	9060	487107.394	4716438.690	12594	461223.052	4729651.466
1993	504762.630	4729209.453	5527	481503.709	4710835.973	9061	487195.940	4716445.866	12595	461229.474	4729644.923
1994	504776.114	4729213.060	5528	481396.801	4710822.812	9062	487212.734	4716447.791	12596	461243.559	4729639.323
1995	504793.463	4729213.434	5529	481373.231	4710819.913	9063	487226.363	4716449.358	12597	461252.413	4729637.509
1996	504814.000	4729215.303	5530	481371.641	4710819.719	9064	487255.330	4716454.335	12598	461268.460	4729636.704
1997	504836.168	4729219.490	5531	481337.178	4710868.831	9065	487285.805	4716465.242	12599	461284.887	4729639.704
1998	504853.066	4729234.010	5532	481311.391	4710905.580	9066	487316.314	4716479.107	12600	461303.878	4729643.637
1999	504868.426	4729250.137	5533	481306.022	4710913.055	9067	487340.302	4716491.323	12601	461316.195	4729645.226
2000	504886.993	4729268.545	5534	481287.539	4710938.771	9068	487342.091	4716492.268	12602	461321.836	4729646.815
2001	504906.217	4729281.440	5535	481242.074	4710966.078	9069	487343.715	4716493.212	12603	461331.708	4729651.864
2002	504926.190	4729292.746	5536	481233.146	4710971.438	9070	487295.205	4716605.923	12604	461339.275	4729657.184
2003	504946.314	4729310.331	5537	481215.056	4710964.622	9071	487289.566	4716613.960	12605	461348.078	4729661.239
2004	504961.599	4729323.319	5538	481201.192	4710959.394	9072	487276.617	4716726.831	12606	461355.485	4729661.005
2005	504972.871	4729333.262	5539	481151.233	4710940.564	9073	487279.993	4716737.703	12607	461372.605	4729661.943
2006	504981.592	4729335.411	5540	481149.562	4710939.932	9074	487291.877	4716749.923	12608	461448.245	4729666.953
2007	504989.319	4729328.945	5541	481119.815	4710912.627	9075	487309.909	4716772.134	12609	461563.675	4729671.427
2008	504998.697	4729325.582	5542	481113.676	4710906.994	9076	487335.155	4716786.889	12610	461575.176	4729672.095
2009	505004.830	4729318.369	5543	481103.634	4710897.775	9077	487357.686	4716790.553	12611	461592.049	4729673.292
2010	505011.001	4729312.726	5544	481060.280	4710857.968	9078	487359.270	4716789.918	12612	461613.602	4729677.635
2011	505018.747	4729307.045	5545	481049.913	4710851.990	9079	487382.753	4716780.484	12613	461639.943	4729687.191
2012	505019.328	4729298.393	5546	481036.562	4710844.295	9080	487400.053	4716757.670	12614	461660.296	4729692.851
2013	505017.491	4729287.442	5547	481015.085	4710853.414	9081	487421.664	4716733.074	12615	461679.274	4729696.525
2014	505015.112	4729277.936	5548	480974.020	4710942.249	9082	487438.725	4716712.903	12616	461696.985	4729699.143
2015	504978.057	4729234.939	5549	480937.711	4710988.942	9083	487449.018	4716709.816	12617	461700.541	4729699.866
2016	504934.113	4729182.799	5550	480863.192	4711000.597	9084	487475.283	4716706.147	12618	461728.541	4729705.543
2017	504890.310	4729119.496	5551	480815.122	4711008.117	9085	487486.577	4716707.097	12619	461755.133	4729715.598
2018	504876.086	4729097.560	5552	480772.914	4711014.722	9086	487518.338	4716710.646	12620	461772.425	4729721.901
2019	504864.178	4729082.036	5553	480735.153	4711020.635	9087	487547.800	4716706.757	12621	461793.678	4729731.623
2020	504855.290	4729072.188	5554	480708.221	4711038.456	9088	487549.256	4716708.985	12622	461815.178	4729741.024
2021	504845.630	4729060.203	5555	480700.621	4711043.501	9089	487577.131	4716751.427	12623	461834.905	4729751.567
2022	504835.833	4729042.474	5556	480683.538	4711054.814	9090	487631.482	4716836.114	12624	461853.879	4729762.428
2023	504821.660	4729022.693	5557	480679.079	4711065.747	9091	487636.745	4716843.921	12625	461875.496	4729775.633
2024	504813.202	4729000.621	5558	480673.776	4711078.773	9092	487679.496	4716907.311	12626	461891.416	4729786.335

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2025	504807.814	4728986.379	5559	480668.471	4711091.794	9093	487715.701	4716962.440	12627	461905.689	4729794.230
2026	504791.717	4728946.414	5560	480663.166	4711104.820	9094	487747.184	4717010.387	12628	461924.500	4729799.461
2027	504781.663	4728917.914	5561	480647.245	4711143.890	9095	487761.818	4717032.660	12629	461946.626	4729805.548
2028	504775.555	4728903.689	5562	480631.664	4711154.087	9096	487783.367	4717065.482	12630	461970.788	4729811.124
2029	504766.392	4728882.352	5563	480614.980	4711163.985	9097	487810.041	4717104.861	12631	461991.846	4729816.031
2030	504763.150	4728867.341	5564	480598.297	4711173.872	9098	487837.713	4717145.712	12632	462021.585	4729820.313
2031	504754.777	4728848.859	5565	480588.563	4711179.650	9099	487910.660	4717253.397	12633	462050.412	4729828.291
2032	504754.554	4728839.525	5566	480581.626	4711183.770	9100	487989.750	4717370.564	12634	462069.056	4729836.785
2033	504744.688	4728818.923	5567	480567.433	4711192.188	9101	487985.891	4717376.197	12635	462092.586	4729846.172
2034	504742.166	4728803.895	5568	480506.118	4711209.352	9102	487981.295	4717387.510	12636	462114.058	4729855.383
2035	504734.531	4728786.114	5569	480499.374	4711211.240	9103	487979.604	4717401.138	12637	462134.727	4729863.611
2036	504729.075	4728769.000	5570	480467.040	4711220.241	9104	487982.594	4717421.176	12638	462154.862	4729870.773
2037	504728.046	4728756.092	5571	480408.447	4711242.762	9105	487990.333	4717458.605	12639	462186.719	4729877.600
2038	504720.977	4728731.832	5572	480328.409	4711294.823	9106	487997.346	4717480.228	12640	462214.025	4729878.221
2039	504717.013	4728716.838	5573	480320.829	4711299.775	9107	487997.265	4717480.349	12641	462242.568	4729877.515
2040	504712.466	4728707.606	5574	480232.109	4711357.730	9108	488010.287	4717495.135	12642	462257.112	4729876.031
2041	504710.751	4728696.151	5575	480135.301	4711365.778	9109	488021.400	4717511.551	12643	462266.888	4729879.960
2042	504710.250	4728675.205	5576	480126.380	4711366.523	9110	488036.493	4717524.939	12644	462297.256	4729888.117
2043	504707.127	4728665.220	5577	480062.398	4711351.686	9111	488056.502	4717527.292	12645	462335.843	4729898.015
2044	504706.853	4728653.731	5578	480060.767	4711351.308	9112	488095.445	4717521.513	12646	462368.645	4729911.154
2045	504707.163	4728636.480	5579	479994.671	4711422.541	9113	488098.472	4717525.491	12647	462398.495	4729926.429
2046	504702.960	4728611.433	5580	479986.712	4711426.172	9114	488130.193	4717564.759	12648	462420.646	4729940.206
2047	504701.313	4728602.851	5581	479736.262	4711341.300	9115	488133.744	4717569.083	12649	462442.275	4729954.473
2048	504695.444	4728598.679	5582	479723.835	4711337.093	9116	488155.960	4717596.048	12650	462463.523	4729972.062
2049	504699.528	4728588.523	5583	479718.167	4711334.255	9117	488177.876	4717615.918	12651	462483.483	4729989.733
2050	504692.545	4728567.853	5584	479661.095	4711305.653	9118	488188.449	4717626.505	12652	462494.671	4730003.898
2051	504692.855	4728550.603	5585	479655.425	4711302.817	9119	488198.236	4717636.730	12653	462500.958	4730017.529
2052	504678.699	4728531.540	5586	479603.813	4711276.410	9120	488221.249	4717657.468	12654	462505.244	4730014.688
2053	504677.636	4728517.195	5587	479594.407	4711268.056	9121	488238.708	4717670.227	12655	462524.174	4730001.805
2054	504675.817	4728501.432	5588	479580.660	4711254.994	9122	488247.172	4717676.415	12656	462542.187	4729990.558
2055	504674.754	4728487.088	5589	479572.988	4711247.711	9123	488292.712	4717707.523	12657	462559.161	4729979.500
2056	504673.622	4728469.872	5590	479572.109	4711227.066	9124	488294.880	4717708.845	12658	462573.790	4729967.589
2057	504679.902	4728461.101	5591	479570.962	4711199.546	9125	488338.484	4717735.463	12659	462590.017	4729956.784
2058	504688.276	4728449.407	5592	479569.801	4711171.748	9126	488346.932	4717740.619	12660	462599.918	4729948.089
2059	504695.929	4728437.731	5593	479568.628	4711143.512	9127	488390.815	4717768.443	12661	462607.827	4729939.913
2060	504714.393	4728425.798	5594	479567.324	4711112.216	9128	488454.375	4717807.821	12662	462608.258	4729938.778
2061	504723.504	4728414.805	5595	479565.984	4711079.984	9129	488513.420	4717837.785	12663	462589.145	4729922.304
2062	504730.454	4728403.863	5596	479564.824	4711052.321	9130	488575.809	4717874.423	12664	462565.746	4729913.915
2063	504725.220	4728396.084	5597	479563.785	4711027.380	9131	488611.937	4717894.153	12665	462542.228	4729910.646
2064	504721.360	4728385.399	5598	479563.299	4711015.831	9132	488617.953	4717896.608	12666	462524.358	4729901.281
2065	504704.493	4728373.584	5599	479556.277	4710847.192	9133	488684.182	4717931.617	12667	462512.939	4729885.618
2066	504693.391	4728361.633	5600	479554.464	4710803.728	9134	488746.474	4717968.495	12668	462504.057	4729871.129
2067	504683.731	4728349.648	5601	479553.762	4710786.757	9135	488765.485	4717978.015	12669	462494.871	4729854.379
2068	504670.348	4728332.722	5602	479566.956	4710747.491	9136	488777.522	4717983.924	12670	462488.630	4729841.560
2069	504658.560	4728322.224	5603	479583.386	4710698.558	9137	488784.582	4717987.742	12671	462486.723	4729837.824
2070	504640.982	4728308.210	5604	479591.559	4710661.642	9138	488822.419	4718008.202	12672	462486.312	4729836.327
2071	504615.154	4728277.012	5605	479599.559	4710624.738	9139	488847.348	4718021.132	12673	462487.682	4729828.069
2072	504594.914	4728241.138	5606	479602.713	4710610.221	9140	488872.961	4718034.418	12674	462495.898	4729814.075
2073	504567.892	4728207.697	5607	479649.239	4710528.658	9141	488885.895	4718041.123	12675	462509.612	4729789.115
2074	504537.506	4728176.608	5608	479656.178	4710516.478	9142	488899.026	4718048.337	12676	462527.938	4729765.553
2075	504512.790	4728144.249	5609	479656.355	4710516.169	9143	488925.640	4718062.950	12677	462549.036	4729741.907
2076	504493.825	4728114.025	5610	479659.126	4710488.859	9144	488995.241	4718094.817	12678	462564.399	4729727.924
2077	504466.803	4728080.585	5611	479668.264	4710398.677	9145	489033.328	4718108.536	12679	462584.958	4729719.030
2078	504437.421	4728043.792	5612	479668.231	4710398.376	9146	489098.756	4718127.200	12680	462610.136	4729718.478
2079	504392.763	4727988.048	5613	479654.199	4710273.844	9147	489151.363	4718143.703	12681	462636.999	4729722.903
2080	504348.431	4727945.928	5614	479614.100	4710209.485	9148	489199.728	4718158.889	12682	462657.859	4729730.878
2081	504292.187	4727896.034	5615	479608.134	4710201.162	9149	489203.635	4718160.290	12683	462678.065	4729742.417
2082	504273.440	4727874.893	5616	479562.733	4710137.714	9150	489214.651	4718163.209	12684	462696.389	4729757.838
2083	504235.104	4727845.129	5617	479562.399	4710137.237	9151	489235.679	4718168.056	12685	462698.530	4729769.259
2084	504211.961	4727830.908	5618	479362.665	4710018.098	9152	489335.799	4718189.824	12686	462695.662	4729783.085
2085	504191.070	4727815.499	5619	479348.634	4710010.445	9153	489390.841	4718198.426	12687	462690.061	4729799.119
2086	504161.090	4727801.441	5620	479144.226	4709898.837	9154	489443.853	4718203.043	12688	462687.194	4729813.444
2087	504122.998	4727781.895	5621	479135.153	4709893.885	9155	489475.857	4718205.311	12689	462684.627	4729820.710
2088	504093.045	4727768.972	5622	479126.369	4709889.091	9156	489481.851	4718204.768	12690	462683.315	4729825.849
2089	504055.034	4727752.832	5623	479121.574	4709886.473	9157	489557.776	4718198.225	12691	462701.625	4729812.901
2090	504032.135	4727748.830	5624	479017.211	4709829.488	9158	489628.667	4718199.173	12692	462706.263	4729810.249
2091	504013.685	4727740.179	5625	478957.885	4709799.305	9159	489662.768	4718202.464	12693	462724.591	4729801.240
2092	504009.588	4727759.589	5626	478951.750	4709796.183	9160	489671.132	4718203.289	12694	462740.004	4729789.764
2093	504002.159	4727779.532	5627	478950.906	4709789.021	9161	489700.780	4718206.188	12695	462750.360	4729778.690

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2094	504001.750	4727810.216	5628	478950.470	4709784.268	9162	489714.326	4718211.496	12696	462762.426	4729766.357
2095	504005.819	4727837.385	5629	478947.182	4709754.867	9163	489735.865	4718219.932	12697	462773.966	4729760.089
2096	504005.492	4727871.474	5630	478946.526	4709716.796	9164	489760.913	4718235.981	12698	462788.583	4729754.733
2097	503999.441	4727904.563	5631	478950.191	4709680.345	9165	489767.881	4718240.445	12699	462800.805	4729739.031
2098	503993.362	4727936.517	5632	478960.330	4709648.856	9166	489789.092	4718254.034	12700	462814.327	4729716.442
2099	503990.539	4727961.577	5633	478974.406	4709614.285	9167	489808.469	4718268.472	12701	462830.490	4729696.762
2100	503983.321	4727993.557	5634	478989.139	4709587.477	9168	489813.485	4718272.296	12702	462849.700	4729675.761
2101	503977.216	4728024.375	5635	479007.044	4709561.480	9169	489836.690	4718289.353	12703	462863.964	4729660.224
2102	503954.885	4728044.217	5636	479023.547	4709544.597	9170	489880.902	4718324.058	12704	462880.438	4729649.490
2103	503941.319	4728049.083	5637	479046.817	4709522.478	9171	489942.636	4718383.593	12705	462896.096	4729637.502
2104	503911.745	4728052.056	5638	479072.505	4709502.490	9172	489994.708	4718430.988	12706	462898.637	4729635.170
2105	503887.815	4728052.623	5639	479106.717	4709479.069	9173	490012.326	4718446.746	12707	462925.114	4729615.236
2106	503863.804	4728049.783	5640	479143.020	4709461.047	9174	490088.879	4718517.774	12708	462936.558	4729603.910
2107	503815.943	4728050.918	5641	479165.496	4709456.505	9175	490157.316	4718581.758	12709	462947.448	4729589.336
2108	503772.641	4728051.944	5642	479231.923	4709456.029	9176	490173.139	4718597.921	12710	462959.139	4729577.504
2109	503716.696	4728048.725	5643	479292.507	4709456.089	9177	490177.023	4718601.894	12711	462973.096	4729568.029
2110	503658.553	4728048.967	5644	479358.729	4709458.219	9178	490211.696	4718637.348	12712	462984.007	4729556.271
2111	503633.484	4728049.561	5645	479414.709	4709460.856	9179	490232.625	4718660.333	12713	462991.574	4729539.902
2112	503620.002	4728042.633	5646	479463.774	4709462.955	9180	490269.129	4718700.410	12714	462997.881	4729525.615
2113	503618.537	4728029.035	5647	479499.013	4709468.635	9181	490310.407	4718741.100	12715	463004.704	4729511.261
2114	503621.170	4727996.027	5648	479523.250	4709475.052	9182	490335.511	4718770.776	12716	463011.748	4729495.714
2115	503628.225	4727957.235	5649	479548.150	4709482.898	9183	490432.331	4718875.671	12717	463017.856	4729488.553
2116	503613.140	4727946.232	5650	479568.514	4709494.589	9184	490487.649	4718936.818	12718	463027.478	4729481.104
2117	503591.299	4727938.797	5651	479579.960	4709500.393	9185	490491.529	4718941.109	12719	463035.096	4729475.744
2118	503570.489	4727926.794	5652	479592.036	4709462.693	9186	490540.149	4718994.848	12720	463040.710	4729473.645
2119	503532.802	4727924.279	5653	479589.625	4709459.711	9187	490602.790	4719065.452	12721	463050.636	4729473.631
2120	503497.449	4727923.980	5654	479570.106	4709457.570	9188	490622.609	4719087.788	12722	463062.349	4729473.297
2121	503453.062	4727927.304	5655	479531.939	4709458.584	9189	490628.479	4719094.925	12723	463071.733	4729466.103
2122	503431.573	4727934.630	5656	479478.773	4709425.747	9190	490713.567	4719204.911	12724	463076.501	4729452.073
2123	503397.414	4727936.575	5657	479349.493	4709365.283	9191	490755.978	4719260.191	12725	463080.051	4729441.121
2124	503369.088	4727944.062	5658	479248.962	4709348.544	9192	490772.099	4719277.491	12726	463089.653	4729425.485
2125	503356.608	4727946.630	5659	479161.966	4709325.620	9193	490813.549	4719331.250	12727	463095.495	4729412.081
2126	503345.538	4727960.525	5660	479151.236	4709347.231	9194	490860.870	4719388.889	12728	463290.752	4729422.917
2127	503337.859	4727973.203	5661	479084.357	4709320.069	9195	490890.146	4719429.162	12729	463340.807	4729438.799
2128	503332.812	4728000.588	5662	478997.894	4709330.861	9196	490902.388	4719463.063	12730	463366.270	4729463.854
2129	503316.288	4728024.836	5663	478984.162	4709310.555	9197	490904.525	4719482.039	12731	463402.362	4729483.835
2130	503292.331	4728024.268	5664	478979.434	4709301.921	9198	490908.721	4719509.499	12732	463438.592	4729521.750
2131	503263.843	4728024.943	5665	478926.876	4709219.234	9199	490907.823	4719523.998	12733	463461.410	4729571.068
2132	503211.390	4728030.730	5666	478849.655	4709265.383	9200	490901.990	4719546.533	12734	463469.388	4729663.656
2133	503198.284	4728054.897	5667	478852.065	4709270.665	9201	490893.111	4719563.091	12735	463468.374	4729682.905
2134	503185.314	4728084.742	5668	478898.408	4709346.751	9202	490889.990	4719577.336	12736	463460.077	4729693.534
2135	503172.425	4728117.993	5669	478808.120	4709360.487	9203	490882.466	4719611.650	12737	463457.572	4729701.228
2136	503158.940	4728126.265	5670	478796.700	4709362.887	9204	490883.628	4719634.133	12738	463451.500	4729712.955
2137	503141.739	4728122.128	5671	478748.248	4709371.204	9205	490878.850	4719664.657	12739	463439.606	4729731.344
2138	503124.483	4728115.720	5672	478756.637	4709516.013	9206	490869.990	4719683.711	12740	463428.712	4729745.171
2139	503096.943	4728108.420	5673	478665.747	4709529.400	9207	490858.731	4719696.660	12741	463409.754	4729775.115
2140	503082.509	4728124.667	5674	478649.878	4709531.383	9208	490855.117	4719700.812	12742	463388.763	4729809.877
2141	503073.799	4728141.914	5675	478533.125	4709543.099	9209	490849.973	4719729.855	12743	463368.019	4729849.951
2142	503061.725	4728161.513	5676	478469.909	4709556.820	9210	490847.291	4719724.362	12744	463351.363	4729882.679
2143	503041.294	4728165.405	5677	478465.289	4709542.009	9211	490848.790	4719736.538	12745	463332.352	4729906.748
2144	503009.496	4728170.702	5678	478443.629	4709540.575	9212	490850.477	4719750.326	12746	463300.891	4729932.404
2145	502976.449	4728171.485	5679	478400.898	4709537.747	9213	490858.480	4719784.261	12747	463276.479	4729943.450
2146	502955.585	4728157.211	5680	478394.573	4709537.877	9214	490865.156	4719813.338	12748	463249.510	4729946.144
2147	502958.407	4728132.151	5681	478362.283	4709538.540	9215	490876.142	4719839.386	12749	463223.534	4729948.268
2148	502930.272	4728099.873	5682	478338.829	4709539.021	9216	490878.875	4719845.872	12750	463199.908	4729958.875
2149	502895.761	4728087.058	5683	478331.287	4709556.840	9217	490858.917	4719844.675	12751	463173.716	4729975.311
2150	502858.890	4728070.891	5684	478321.448	4709550.726	9218	490844.374	4719847.733	12752	463148.583	4729990.235
2151	502786.422	4728044.207	5685	478322.825	4709544.247	9219	490834.144	4719851.590	12753	463124.448	4730004.846
2152	502722.040	4728021.876	5686	478317.984	4709545.830	9220	490816.417	4719860.892	12754	463096.510	4730024.351
2153	502642.599	4727989.677	5687	478305.741	4709543.168	9221	490807.008	4719885.728	12755	463076.959	4730038.486
2154	502595.391	4727970.347	5688	478241.384	4709529.209	9222	490806.892	4719886.039	12756	463056.608	4730044.440
2155	502518.354	4727940.782	5689	478199.311	4709520.075	9223	490805.351	4719896.842	12757	463039.512	4730048.062
2156	502462.571	4727944.376	5690	478194.425	4709519.019	9224	490808.154	4719911.642	12758	463037.033	4730050.892
2157	502436.092	4727885.930	5691	478192.433	4709518.583	9225	490808.318	4719934.304	12759	463028.152	4730062.700
2158	502412.896	4727821.725	5692	478183.170	4709513.562	9226	490814.399	4719955.291	12760	463017.284	4730080.340
2159	502388.507	4727755.277	5693	478173.306	4709508.216	9227	490819.090	4719972.470	12761	463005.625	4730096.669
2160	502339.049	4727641.709	5694	478142.487	4709491.513	9228	490824.160	4719982.431	12762	462991.455	4730119.444
2161	502318.483	4727639.924	5695	478138.368	4709489.281	9229	490828.171	4719995.648	12763	462979.088	4730141.156
2162	502281.991	4727639.653	5696	478131.659	4709485.645	9230	490828.210	4720001.035	12764	462973.048	4730162.061

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2163	502243.329	4727643.977	5697	478083.891	4709447.501	9231	490829.344	4720008.384	12765	462965.780	4730185.046
2164	502192.131	4727648.598	5698	478074.140	4709437.077	9232	490822.344	4720007.932	12766	462958.718	4730206.529
2165	502139.280	4727645.640	5699	478074.026	4709435.168	9233	490814.990	4719999.719	12767	462955.536	4730236.602
2166	502030.045	4727655.045	5700	478072.631	4709412.216	9234	490811.453	4719995.769	12768	462954.883	4730260.037
2167	501966.311	4727659.963	5701	478071.429	4709392.514	9235	490798.179	4719983.620	12769	462955.000	4730288.334
2168	501920.676	4727658.773	5702	478069.930	4709367.683	9236	490781.011	4719962.550	12770	462958.420	4730316.112
2169	501865.978	4727660.069	5703	478068.694	4709347.378	9237	490760.356	4719941.118	12771	462964.785	4730340.630
2170	501831.792	4727660.879	5704	478067.934	4709334.958	9238	490741.790	4719926.544	12772	462964.126	4730340.812
2171	501765.158	4727639.737	5705	478064.704	4709281.681	9239	490732.075	4719908.961	12773	462931.136	4730371.040
2172	501712.930	4727601.213	5706	478064.203	4709273.447	9240	490721.532	4719889.706	12774	462930.580	4730371.363
2173	501648.385	4727572.070	5707	478062.468	4709264.163	9241	490710.426	4719874.793	12775	462898.903	4730398.332
2174	501593.417	4727562.012	5708	478050.736	4709256.401	9242	490694.371	4719866.409	12776	462898.565	4730398.513
2175	501543.386	4727567.741	5709	478048.576	4709254.967	9243	490682.400	4719869.493	12777	462884.686	4730409.987
2176	501426.652	4727573.079	5710	478028.719	4709241.825	9244	490668.452	4719876.092	12778	462874.504	4730419.002
2177	501375.400	4727575.430	5711	477971.497	4709203.952	9245	490647.405	4719868.246	12779	462871.050	4730429.521
2178	501320.621	4727573.320	5712	477990.308	4709155.014	9246	490616.323	4719855.477	12780	462875.054	4730442.608
2179	501269.396	4727576.806	5713	477995.853	4709140.588	9247	490597.249	4719844.120	12781	462879.666	4730458.508
2180	501222.757	4727581.320	5714	478018.175	4709082.500	9248	490580.438	4719830.666	12782	462884.893	4730477.713
2181	501197.958	4727593.268	5715	478023.906	4709067.593	9249	490559.080	4719823.132	12783	462885.243	4730495.764
2182	501177.772	4727607.378	5716	478028.184	4709056.467	9250	490530.125	4719823.610	12784	462884.106	4730515.146
2183	501150.124	4727643.251	5717	478042.452	4709019.347	9251	490504.192	4719821.728	12785	462884.033	4730543.948
2184	501124.918	4727685.882	5718	478042.698	4709018.699	9252	490496.129	4719822.357	12786	462880.765	4730567.463
2185	501093.145	4727740.028	5719	478044.493	4709014.026	9253	490485.127	4719821.435	12787	462875.406	4730582.685
2186	501072.172	4727768.926	5720	478049.133	4709001.966	9254	490480.165	4719826.468	12788	462875.488	4730592.752
2187	501056.571	4727784.064	5721	478051.338	4708996.202	9255	490475.150	4719824.003	12789	462875.585	4730603.295
2188	501022.358	4727783.739	5722	478052.233	4708993.889	9256	490468.684	4719843.021	12790	462878.546	4730624.327
2189	500991.455	4727778.791	5723	478078.674	4708925.728	9257	490467.620	4719851.576	12791	462876.941	4730644.271
2190	500933.203	4727774.491	5724	478080.860	4708911.590	9258	490466.861	4719857.664	12792	462874.275	4730655.786
2191	500895.570	4727774.246	5725	478081.653	4708906.414	9259	490489.452	4719866.886	12793	462873.754	4730656.980
2192	500868.194	4727773.759	5726	478079.923	4708892.674	9260	490510.552	4719881.728	12794	462871.179	4730663.057
2193	500862.713	4727782.977	5727	478075.529	4708858.346	9261	490511.687	4719882.751	12795	462868.056	4730668.018
2194	500858.670	4727804.658	5728	478066.887	4708790.776	9262	490534.701	4719903.548	12796	462864.266	4730670.484
2195	500856.851	4727824.014	5729	478060.773	4708790.268	9263	490555.808	4719919.389	12797	462864.330	4730671.164
2196	500843.929	4727834.732	5730	477975.253	4708783.169	9264	490571.908	4719934.268	12798	462865.139	4730687.722
2197	500816.729	4727840.328	5731	477968.740	4708788.031	9265	490584.016	4719949.673	12799	462865.604	4730709.330
2198	500786.987	4727843.509	5732	477968.771	4708792.333	9266	490584.043	4719953.672	12800	462865.710	4730728.131
2199	500745.035	4727855.644	5733	477965.774	4708792.354	9267	490576.119	4719963.725	12801	462866.173	4730749.251
2200	500726.409	4727856.085	5734	477965.698	4708795.753	9268	490565.241	4719980.298	12802	462865.500	4730767.869
2201	500682.950	4727857.115	5735	477959.599	4708795.794	9269	490555.383	4719999.361	12803	462863.775	4730793.504
2202	500616.933	4727850.014	5736	477959.526	4708785.496	9270	490544.474	4720011.433	12804	462873.409	4730794.552
2203	500582.137	4727849.600	5737	477937.435	4708785.560	9271	490531.599	4720028.023	12805	462889.684	4730794.754
2204	500560.999	4727848.863	5738	477937.424	4708786.186	9272	490520.773	4720051.592	12806	462919.206	4730786.605
2205	500529.957	4727849.599	5739	477936.818	4708825.049	9273	490511.928	4720072.647	12807	462932.060	4730787.822
2206	500497.703	4727851.601	5740	477934.790	4708845.791	9274	490503.076	4720092.704	12808	462933.601	4730789.689
2207	500465.567	4727858.552	5741	477931.605	4708878.370	9275	490491.122	4720098.789	12809	462934.661	4730789.683
2208	500439.550	4727861.644	5742	477931.099	4708905.261	9276	490479.133	4720099.374	12810	462949.193	4730794.944
2209	500410.016	4727873.485	5743	477936.098	4708905.328	9277	490472.188	4720101.444	12811	462967.541	4730801.000
2210	500391.627	4727883.824	5744	477935.773	4708915.827	9278	490460.180	4720105.007	12812	462992.848	4730814.622
2211	500368.478	4727902.940	5745	477930.874	4708915.758	9279	490426.236	4720111.250	12813	463008.129	4730819.388
2212	500341.309	4727909.773	5746	477930.365	4708941.951	9280	490392.288	4720116.492	12814	463029.052	4730826.417
2213	500302.699	4727905.737	5747	477919.369	4708941.935	9281	490366.350	4720123.678	12815	463044.636	4730834.491
2214	500243.269	4727890.483	5748	477857.965	4708953.482	9282	490344.386	4720127.335	12816	463058.686	4730842.324
2215	500184.436	4727872.070	5749	477850.287	4708954.925	9283	490309.472	4720137.582	12817	463076.052	4730859.316
2216	500133.113	4727855.955	5750	477849.728	4708988.217	9284	490259.803	4720153.287	12818	463083.748	4730870.006
2217	500035.582	4727829.794	5751	477852.128	4708988.199	9285	490210.547	4720167.973	12819	463090.647	4730877.331
2218	499969.477	4727818.981	5752	477852.079	4708995.695	9286	490193.541	4720173.044	12820	463101.114	4730881.375
2219	499920.845	4727811.469	5753	477849.282	4708995.620	9287	490168.325	4720183.662	12821	463116.913	4730880.759
2220	499786.712	4727865.401	5754	477848.425	4709029.211	9288	490161.585	4720187.417	12822	463134.761	4730883.011
2221	499722.853	4727896.624	5755	477842.926	4709029.154	9289	490144.400	4720196.989	12823	463150.833	4730889.261
2222	499682.261	4727913.679	5756	477820.829	4709028.675	9290	490138.539	4720200.251	12824	463163.616	4730898.415
2223	499651.100	4727909.466	5757	477801.333	4709028.255	9291	490133.527	4720202.842	12825	463174.099	4730909.339
2224	499636.052	4727903.633	5758	477785.533	4709027.367	9292	490105.936	4720217.929	12826	463189.677	4730920.969
2225	499618.491	4727896.622	5759	477788.442	4708959.069	9293	490032.813	4720248.365	12827	463202.959	4730926.003
2226	499606.932	4727880.803	5760	477785.242	4708958.994	9294	489996.066	4720266.241	12828	463220.028	4730927.940
2227	499599.010	4727861.185	5761	477785.417	4708955.494	9295	489972.607	4720277.457	12829	463238.368	4730929.115
2228	499593.452	4727836.559	5762	477780.615	4708955.228	9296	489913.786	4720311.926	12830	463248.561	4730929.861
2229	499596.203	4727795.643	5763	477780.104	4708955.184	9297	489864.911	4720343.440	12831	463260.016	4730928.531
2230	499623.493	4727741.767	5764	477757.914	4708953.890	9298	489844.420	4720357.315	12832	463270.185	4730917.769
2231	499643.598	4727699.202	5765	477757.893	4708824.737	9299	489815.192	4720383.511	12833	463282.123	4730909.806

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2232	499669.794	4727651.542	5766	477758.431	4708783.590	9300	489784.951	4720404.312	12834	463296.882	4730907.700
2233	499716.477	4727577.401	5767	477755.827	4708765.883	9301	489767.985	4720431.405	12835	463314.474	4730907.394
2234	499740.041	4727523.614	5768	477750.606	4708720.751	9302	489743.029	4720463.042	12836	463335.085	4730907.303
2235	499764.107	4727490.859	5769	477744.071	4708722.915	9303	489726.202	4720483.175	12837	463352.169	4730907.179
2236	499787.907	4727446.970	5770	477711.527	4708735.549	9304	489695.955	4720504.476	12838	463368.483	4730907.124
2237	499818.470	4727370.419	5771	477708.634	4708736.337	9305	489674.676	4720519.875	12839	463390.119	4730906.467
2238	499825.799	4727360.183	5772	477705.740	4708737.127	9306	489667.304	4720524.867	12840	463409.205	4730901.079
2239	499833.169	4727351.624	5773	477707.066	4708741.957	9307	489665.514	4720526.076	12841	463428.023	4730895.135
2240	499839.617	4727339.732	5774	477714.806	4708770.197	9308	489663.899	4720526.920	12842	463443.545	4730889.397
2241	499843.622	4727331.252	5775	477726.409	4708817.863	9309	489660.273	4720528.806	12843	463455.516	4730885.811
2242	499845.986	4727324.489	5776	477730.322	4708833.933	9310	489631.677	4720545.403	12844	463471.847	4730889.573
2243	499845.746	4727314.433	5777	477696.347	4708855.764	9311	489590.715	4720564.580	12845	463480.824	4730908.870
2244	499843.823	4727304.416	5778	477676.828	4708868.307	9312	489533.847	4720590.392	12846	463487.277	4730928.946
2245	499834.212	4727289.551	5779	477725.227	4708927.879	9313	489469.789	4720620.983	12847	463489.879	4730943.234
2246	499825.481	4727276.343	5780	477729.303	4708932.895	9314	489441.876	4720639.506	12848	463498.617	4730963.043
2247	499810.663	4727254.893	5781	477733.195	4708968.103	9315	489424.985	4720652.163	12849	463506.299	4730976.042
2248	499792.541	4727236.037	5782	477740.136	4709030.812	9316	489416.192	4720658.755	12850	463520.393	4730993.802
2249	499769.913	4727204.711	5783	477748.968	4709110.538	9317	489405.671	4720673.394	12851	463535.689	4730996.760
2250	499737.166	4727156.413	5784	477753.311	4709149.806	9318	489404.687	4720675.400	12852	463552.529	4731001.818
2251	499733.382	4727138.895	5785	477756.332	4709177.102	9319	489389.661	4720671.010	12853	463575.727	4731008.280
2252	499733.643	4727114.572	5786	477757.456	4709187.259	9320	489378.627	4720665.592	12854	463597.911	4731012.807
2253	499733.784	4727085.222	5787	477759.732	4709207.783	9321	489374.566	4720657.126	12855	463618.565	4731018.523
2254	499737.349	4727058.306	5788	477759.721	4709246.181	9322	489372.469	4720643.644	12856	463638.210	4731025.570
2255	499742.937	4727045.597	5789	477754.189	4709279.278	9323	489371.410	4720635.157	12857	463657.614	4731035.427
2256	499759.538	4727035.980	5790	477747.405	4709319.896	9324	489370.319	4720622.668	12858	463683.887	4731044.232
2257	499784.670	4727031.192	5791	477744.235	4709338.831	9325	489361.283	4720617.237	12859	463713.226	4731053.767
2258	499803.253	4727034.106	5792	477730.233	4709361.910	9326	489358.173	4720616.757	12860	463737.451	4731059.781
2259	499821.776	4727034.505	5793	477714.834	4709387.325	9327	489356.312	4720620.768	12861	463756.855	4731065.319
2260	499850.412	4727035.504	5794	477706.437	4709401.160	9328	489355.326	4720622.773	12862	463766.446	4731068.829
2261	499874.002	4727036.622	5795	477703.207	4709406.490	9329	489346.479	4720643.333	12863	463780.818	4731074.083
2262	499890.883	4727038.737	5796	477697.249	4709416.310	9330	489337.609	4720661.388	12864	463799.688	4731079.134
2263	499901.056	4727041.850	5797	477685.797	4709435.196	9331	489321.838	4720691.993	12865	463812.967	4731083.595
2264	499916.515	4727054.899	5798	477671.578	4709470.215	9332	489321.219	4720692.955	12866	463822.901	4731087.654
2265	499920.159	4727066.552	5799	477680.422	4709464.665	9333	489297.925	4720729.193	12867	463832.352	4731089.645
2266	499932.494	4727089.737	5800	477736.510	4709429.493	9334	489290.205	4720741.201	12868	463842.777	4731089.568
2267	499948.113	4727109.490	5801	477804.090	4709400.035	9335	489245.728	4720811.495	12869	463853.214	4731085.493
2268	499971.302	4727129.064	5802	477820.989	4709373.891	9336	489210.575	4720788.255	12870	463865.906	4731069.601
2269	499994.992	4727134.372	5803	477828.054	4709374.004	9337	489209.521	4720780.768	12871	463882.914	4731053.730
2270	500012.634	4727133.116	5804	477880.023	4709373.631	9338	489229.300	4720751.135	12872	463900.391	4731034.541
2271	500031.057	4727129.326	5805	477877.364	4709380.407	9339	489229.223	4720740.641	12873	463913.846	4731015.579
2272	500035.744	4727114.122	5806	477882.188	4709403.362	9340	489175.997	4720706.539	12874	463926.516	4731000.746
2273	500039.589	4727098.938	5807	477894.386	4709439.918	9341	489159.469	4720691.963	12875	463940.193	4730983.152
2274	500063.640	4727084.114	5808	477895.845	4709442.602	9342	489156.882	4720689.680	12876	463944.830	4730977.482
2275	500076.076	4727076.273	5809	477901.568	4709453.127	9343	489133.335	4720666.520	12877	463951.093	4730969.829
2276	500087.611	4727065.938	5810	477903.616	4709456.950	9344	489106.994	4720648.287	12878	463961.256	4730958.070
2277	500096.723	4727059.852	5811	477950.745	4709545.356	9345	489067.912	4720629.458	12879	463970.379	4730949.568
2278	500111.742	4727054.465	5812	477819.744	4709557.838	9346	489038.297	4720627.009	12880	463983.330	4730939.107
2279	500126.000	4727052.451	5813	477666.584	4709572.426	9347	489016.226	4720631.237	12881	463993.247	4730932.658
2280	500144.124	4727036.090	5814	477615.427	4709572.664	9348	488998.612	4720643.838	12882	464004.684	4730928.514
2281	500144.505	4727016.796	5815	477525.467	4709595.152	9349	488978.726	4720658.478	12883	464012.597	4730930.770
2282	500142.263	4726993.371	5816	477308.554	4709667.982	9350	488970.257	4720664.216	12884	464014.922	4730940.997
2283	500130.008	4726973.538	5817	477002.852	4709714.534	9351	488954.849	4720674.641	12885	464007.107	4730956.798
2284	500115.310	4726957.116	5818	476996.901	4709715.433	9352	488921.947	4720686.376	12886	463991.131	4730977.286
2285	500093.235	4726933.425	5819	476995.998	4709709.508	9353	488890.978	4720689.096	12887	463971.604	4730998.539
2286	500084.139	4726939.783	5820	476980.384	4709644.420	9354	488860.575	4720678.782	12888	463951.799	4731019.248
2287	500059.877	4726956.482	5821	476978.984	4709638.586	9355	488858.322	4720678.017	12889	463933.556	4731041.487
2288	500043.080	4726963.023	5822	476603.696	4709747.871	9356	488854.905	4720676.862	12890	463922.915	4731060.189
2289	500030.738	4726962.548	5823	476488.093	4709503.899	9357	488811.827	4720664.178	12891	463914.336	4731079.054
2290	500012.950	4726959.898	5824	476485.484	4709498.393	9358	488782.755	4720652.389	12892	463906.033	4731101.796
2291	500004.204	4726948.588	5825	476480.906	4709494.517	9359	488779.068	4720651.347	12893	463904.270	4731107.159
2292	499976.147	4726935.431	5826	476465.276	4709512.983	9360	488763.723	4720647.030	12894	463900.741	4731117.891
2293	499957.938	4726915.132	5827	476456.378	4709519.414	9361	488721.713	4720643.335	12895	463897.706	4731129.596
2294	499940.701	4726903.255	5828	476449.492	4709524.384	9362	488683.927	4720643.609	12896	463897.264	4731141.595
2295	499919.668	4726893.771	5829	476419.959	4709545.706	9363	488669.735	4720643.709	12897	463901.880	4731153.807
2296	499900.193	4726885.019	5830	476404.512	4709552.018	9364	488627.731	4720641.013	12898	463911.087	4731160.608
2297	499886.037	4726873.069	5831	476363.527	4709568.763	9365	488589.288	4720640.062	12899	463924.085	4731166.702
2298	499870.560	4726870.364	5832	476357.400	4709569.179	9366	488565.730	4720637.960	12900	463935.064	4731168.433
2299	499864.536	4726858.815	5833	476354.432	4709569.378	9367	488517.728	4720634.806	12901	463942.168	4731167.996
2300	499856.651	4726851.324	5834	476304.304	4709572.760	9368	488488.388	4720635.770	12902	463948.833	4731167.584

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2301	499846.474	4726844.655	5835	476302.527	4709572.881	9369	488478.753	4720636.086	12903	463960.017	4731167.504
2302	499834.114	4726843.412	5836	476304.918	4709578.735	9370	488447.775	4720637.811	12904	463969.962	4731168.740
2303	499813.283	4726842.370	5837	476310.310	4709591.940	9371	488439.651	4720637.289	12905	463984.009	4731171.766
2304	499794.853	4726845.110	5838	476321.087	4709618.332	9372	488419.772	4720636.013	12906	464001.882	4731181.325
2305	499781.668	4726841.583	5839	476332.750	4709646.917	9373	488397.745	4720631.173	12907	464015.921	4731191.471
2306	499770.189	4726844.927	5840	476341.428	4709668.197	9374	488391.353	4720630.225	12908	464030.235	4731205.171
2307	499755.555	4726845.273	5841	476347.788	4709694.573	9375	488381.737	4720628.790	12909	464040.975	4731216.840
2308	499750.677	4726834.639	5842	476358.195	4709737.772	9376	488367.809	4720638.390	12910	464046.364	4731223.416
2309	499750.421	4726823.896	5843	476361.700	4709752.329	9377	488358.910	4720651.946	12911	464054.304	4731238.175
2310	499748.991	4726796.288	5844	476363.798	4709761.049	9378	488356.954	4720658.164	12912	464055.701	4731241.041
2311	499747.473	4726764.321	5845	476363.976	4709761.778	9379	488354.024	4720667.474	12913	464057.095	4731243.902
2312	499746.294	4726742.989	5846	476364.875	4709771.559	9380	488347.168	4720687.016	12914	464064.797	4731245.774
2313	499746.534	4726724.960	5847	476363.456	4709785.292	9381	488336.345	4720711.085	12915	464101.059	4731266.257
2314	499746.678	4726702.929	5848	476356.823	4709797.380	9382	488330.459	4720726.622	12916	464107.940	4731272.083
2315	499750.233	4726683.488	5849	476350.451	4709808.928	9383	488315.585	4720743.223	12917	464111.792	4731273.805
2316	499755.080	4726662.013	5850	476320.288	4709837.650	9384	488298.599	4720744.346	12918	464126.874	4731286.001
2317	499772.122	4726646.256	5851	476256.616	4709861.548	9385	488273.587	4720741.529	12919	464134.607	4731292.255
2318	499774.993	4726626.163	5852	476166.836	4709877.938	9386	488246.554	4720735.223	12920	464140.919	4731297.399
2319	499773.813	4726604.831	5853	475856.264	4709933.464	9387	488223.059	4720730.249	12921	464153.966	4731308.299
2320	499764.089	4726590.377	5854	475855.196	4709927.566	9388	488216.439	4720717.949	12922	464165.199	4731318.963
2321	499754.238	4726570.585	5855	475777.310	4709930.983	9389	488222.349	4720705.910	12923	464170.825	4731324.301
2322	499739.349	4726564.263	5856	475781.747	4709872.721	9390	488238.164	4720680.806	12924	464179.787	4731332.102
2323	499723.391	4726569.313	5857	475791.123	4709749.962	9391	488262.819	4720634.147	12925	464184.253	4731336.665
2324	499722.513	4726588.692	5858	475791.256	4709748.125	9392	488268.022	4720626.958	12926	464188.719	4731341.226
2325	499727.024	4726609.277	5859	475783.288	4709725.637	9393	488287.563	4720599.981	12927	464196.654	4731349.107
2326	499727.451	4726645.769	5860	475735.421	4709590.569	9394	488296.375	4720574.428	12928	464201.935	4731353.435
2327	499717.264	4726681.185	5861	475713.482	4709528.663	9395	488304.081	4720533.885	12929	464250.372	4731339.220
2328	499709.754	4726736.323	5862	475694.315	4709474.569	9396	488304.763	4720489.896	12930	464252.373	4731339.267
2329	499701.773	4726771.686	5863	475675.629	4709421.836	9397	488305.568	4720462.903	12931	464272.504	4731340.492
2330	499680.455	4726802.969	5864	475671.423	4709409.938	9398	488305.492	4720452.406	12932	464292.659	4731342.164
2331	499663.128	4726816.570	5865	475668.112	4709410.972	9399	488313.414	4720441.852	12933	464316.086	4731345.612
2332	499630.523	4726837.128	5866	475659.450	4709414.354	9400	488324.348	4720433.278	12934	464331.386	4731349.314
2333	499601.855	4726837.807	5867	475722.911	4709590.845	9401	488342.310	4720429.149	12935	464353.079	4731354.842
2334	499570.826	4726831.947	5868	475743.178	4709647.195	9402	488354.019	4720425.358	12936	464374.253	4731359.317
2335	499550.402	4726808.249	5869	475757.425	4709687.810	9403	488361.260	4720423.015	12937	464393.635	4731364.547
2336	499534.389	4726784.446	5870	475768.696	4709724.556	9404	488370.220	4720417.951	12938	464418.090	4731365.250
2337	499507.560	4726769.693	5871	475769.282	4709730.848	9405	488386.191	4720414.837	12939	464440.736	4731364.585
2338	499469.758	4726757.399	5872	475751.145	4709730.655	9406	488395.177	4720413.275	12940	464464.438	4731363.226
2339	499449.282	4726731.503	5873	475750.989	4709733.817	9407	488179.099	4720393.877	12941	464490.152	4731363.849
2340	499402.712	4726721.615	5874	475748.911	4709775.419	9408	488179.759	4720388.548	12942	464522.032	4731370.806
2341	499353.989	4726713.976	5875	475745.760	4709838.205	9409	488175.758	4720388.235	12943	464551.368	4731380.090
2342	499291.878	4726700.059	5876	475745.260	4709848.418	9410	488174.442	4720390.064	12944	464577.382	4731387.339
2343	499252.081	4726696.605	5877	475743.152	4709890.545	9411	488169.315	4720446.000	12945	464600.863	4731394.098
2344	499211.706	4726668.983	5878	475740.036	4709900.826	9412	488169.128	4720450.039	12946	464624.585	4731403.673
2345	499188.868	4726636.548	5879	475726.855	4709944.305	9413	488168.923	4720454.089	12947	464644.481	4731413.027
2346	499161.410	4726595.430	5880	475716.645	4709953.662	9414	488124.421	4720462.539	12948	464665.902	4731421.057
2347	499120.511	4726545.835	5881	475700.673	4709963.736	9415	488054.803	4720460.679	12949	464679.960	4731424.084
2348	499095.310	4726506.861	5882	475620.159	4710014.497	9416	488028.826	4720457.915	12950	464695.484	4731423.973
2349	499070.057	4726465.690	5883	475554.359	4710035.032	9417	487912.945	4720458.533	12951	464713.570	4731420.343
2350	499054.064	4726441.807	5884	475549.525	4710036.542	9418	487900.537	4720461.552	12952	464735.164	4731412.310
2351	499041.675	4726384.942	5885	475492.720	4710044.244	9419	487891.290	4720466.936	12953	464742.120	4731410.639
2352	499024.823	4726325.985	5886	475456.908	4710046.296	9420	487889.471	4720483.462	12954	464742.798	4731410.506
2353	499019.521	4726288.738	5887	475453.891	4710046.467	9421	487888.570	4720525.204	12955	464749.242	4731423.703
2354	499005.819	4726269.278	5888	475400.213	4710049.540	9422	487880.648	4720573.022	12956	464753.404	4731442.296
2355	498983.085	4726241.237	5889	475345.923	4710052.649	9423	487874.862	4720581.372	12957	464759.061	4731456.001
2356	498956.099	4726219.893	5890	475324.452	4710053.877	9424	487865.193	4720586.370	12958	464776.178	4731468.933
2357	498942.501	4726204.826	5891	475292.881	4710052.373	9425	487850.555	4720590.544	12959	464798.160	4731484.139
2358	498924.283	4726181.076	5892	475268.893	4710051.226	9426	487803.367	4720592.592	12960	464822.413	4731499.526
2359	498926.069	4726163.447	5893	475189.503	4710022.542	9427	487785.307	4720594.043	12961	464846.422	4731514.469
2360	498934.260	4726136.872	5894	475158.616	4710000.260	9428	487764.755	4720595.446	12962	464869.665	4731527.046
2361	498942.399	4726108.100	5895	475143.717	4709977.576	9429	487729.124	4720596.519	12963	464891.083	4731534.887
2362	498941.979	4726090.523	5896	475140.838	4709978.655	9430	487696.582	4720597.100	12964	464921.159	4731538.801
2363	498937.202	4726075.247	5897	475132.463	4709981.783	9431	487637.416	4720598.685	12965	464946.664	4731544.792
2364	498923.866	4726071.167	5898	475125.080	4709989.607	9432	487483.929	4720603.731	12966	464974.973	4731550.277
2365	498906.278	4726073.782	5899	475106.351	4709999.544	9433	487464.756	4720602.120	12967	464993.313	4731554.271
2366	498886.851	4726091.829	5900	475083.852	4709999.788	9434	487452.221	4720598.324	12968	465011.672	4731557.449
2367	498851.621	4726094.862	5901	475018.333	4709967.805	9435	487452.271	4720578.817	12969	465032.078	4731562.169
2368	498816.548	4726104.487	5902	474998.047	4709956.158	9436	487498.784	4720430.428	12970	465033.331	4731562.660
2369	498779.061	4726105.375	5903	474998.736	4709954.738	9437	487498.921	4720424.779	12971	465035.456	4731563.396

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2370	498752.494	4726101.608	5904	475003.531	4709946.114	9438	487499.498	4720401.664	12972	465050.960	4731568.969
2371	498703.876	4726098.363	5905	475004.744	4709943.930	9439	487501.903	4720366.389	12973	465070.610	4731578.075
2372	498670.194	4726080.761	5906	475065.403	4709813.727	9440	487509.216	4720352.322	12974	465093.070	4731590.406
2373	498634.177	4726050.836	5907	475118.818	4709699.076	9441	487505.347	4720338.114	12975	465113.498	4731599.506
2374	498607.191	4726029.491	5908	475132.042	4709670.701	9442	487504.594	4720332.343	12976	465133.652	4731603.739
2375	498577.842	4726001.607	5909	475148.231	4709636.975	9443	487499.844	4720328.795	12977	465142.542	4731602.926
2376	498568.497	4725979.844	5910	475171.406	4709609.888	9444	487460.716	4720314.969	12978	465157.054	4731599.573
2377	498552.484	4725956.041	5911	475163.118	4709604.162	9445	487433.217	4720305.226	12979	465177.673	4731596.674
2378	498529.908	4725934.592	5912	475156.057	4709599.284	9446	487389.648	4720295.085	12980	465191.924	4731593.253
2379	498507.437	4725917.537	5913	475115.428	4709565.609	9447	487357.102	4720287.951	12981	465213.576	4731593.165
2380	498460.919	4725909.846	5914	474661.066	4709215.990	9448	487311.750	4720273.167	12982	465229.916	4731602.475
2381	498434.352	4725906.079	5915	474648.900	4709205.226	9449	487277.477	4720265.557	12983	465256.988	4731617.651
2382	498407.471	4725889.129	5916	474587.445	4709158.398	9450	487238.638	4720257.807	12984	465274.356	4731626.715
2383	498376.284	4725876.678	5917	474586.472	4709160.467	9451	487192.195	4720252.393	12985	465294.536	4731638.875
2384	498353.655	4725853.032	5918	474583.832	4709164.707	9452	487156.513	4720251.951	12986	465306.799	4731646.972
2385	498318.267	4725849.474	5919	474528.510	4709230.853	9453	487118.739	4720253.244	12987	465317.769	4731651.510
2386	498289.600	4725850.153	5920	474408.767	4709374.023	9454	487118.881	4720257.242	12988	465321.902	4731652.233
2387	498239.142	4725862.342	5921	474378.533	4709352.883	9455	487115.908	4720257.333	12989	465335.415	4731654.693
2388	498208.270	4725863.074	5922	474348.076	4709331.589	9456	487114.894	4720257.910	12990	465340.953	4731655.722
2389	498174.667	4725841.886	5923	474335.192	4709322.578	9457	487114.803	4720253.369	12991	465378.684	4731659.319
2390	498145.685	4725829.383	5924	474277.558	4709284.561	9458	487100.934	4720261.190	12992	465413.857	4731664.252
2391	498120.850	4725805.789	5925	474203.165	4709235.466	9459	487091.042	4720281.714	12993	465440.628	4731668.748
2392	498098.221	4725782.142	5926	474197.929	4709232.009	9460	487086.022	4720299.074	12994	465461.785	4731673.463
2393	498062.099	4725747.824	5927	474187.051	4709224.732	9461	487083.690	4720307.157	12995	465481.156	4731678.702
2394	498052.124	4725699.695	5928	474174.384	4709216.257	9462	487073.609	4720335.399	12996	465486.016	4731680.224
2395	498169.375	4725527.639	5929	474160.401	4709206.900	9463	487068.776	4720360.046	12997	465492.134	4731684.740
2396	498168.087	4725477.340	5930	474134.567	4709189.623	9464	487065.635	4720359.137	12998	465492.670	4731685.298
2397	498119.835	4725489.476	5931	474109.084	4709172.575	9465	487055.868	4720364.966	12999	465478.686	4731695.270
2398	498085.182	4725516.678	5932	474077.529	4709151.466	9466	487043.155	4720369.286	13000	465458.344	4731703.535
2399	498032.992	4725548.693	5933	474060.698	4709140.206	9467	487022.366	4720368.428	13001	465437.235	4731708.257
2400	497993.928	4725576.000	5934	474047.196	4709131.176	9468	486996.525	4720373.862	13002	465423.717	4731710.353
2401	497930.346	4725592.896	5935	474011.347	4709107.182	9469	486976.896	4720367.386	13003	465418.920	4731716.444
2402	497875.427	4725602.991	5936	474005.962	4709103.582	9470	486938.103	4720349.720	13004	465418.713	4731726.446
2403	497796.094	4725607.070	5937	473995.011	4709094.382	9471	486923.669	4720342.836	13005	465411.357	4731733.305
2404	497723.272	4725606.597	5938	473963.831	4709068.219	9472	486898.357	4720334.381	13006	465399.639	4731737.199
2405	497693.405	4725490.978	5939	473957.519	4709062.914	9473	486873.733	4720325.322	13007	465384.639	4731740.625
2406	497651.087	4725474.394	5940	473936.685	4709039.463	9474	486854.516	4720318.233	13008	465373.957	4731749.571
2407	497590.762	4725442.848	5941	473922.596	4709023.590	9475	486850.324	4720322.089	13009	465369.942	4731759.534
2408	497510.171	4725394.195	5942	473889.047	4708985.797	9476	486816.299	4720505.904	13010	465371.489	4731766.142
2409	497314.508	4725256.143	5943	473893.501	4708979.726	9477	486804.534	4720569.468	13011	465381.456	4731770.696
2410	497215.901	4725284.861	5944	473888.100	4708972.492	9478	486847.968	4720577.509	13012	465387.556	4731772.152
2411	497176.521	4725298.985	5945	473884.525	4708967.196	9479	486886.593	4720584.657	13013	465388.366	4731780.582
2412	497132.101	4725286.847	5946	473829.690	4708885.982	9480	486875.512	4720644.506	13014	465389.177	4731789.005
2413	497117.979	4725249.809	5947	473794.078	4708800.967	9481	486866.087	4720695.427	13015	465396.843	4731795.576
2414	497112.415	4725201.576	5948	473792.737	4708797.762	9482	486894.328	4720700.655	13016	465401.198	4731800.665
2415	497088.999	4725144.972	5949	473745.669	4708747.096	9483	486922.831	4720706.737	13017	465400.167	4731806.048
2416	497061.331	4725095.064	5950	473744.918	4708746.401	9484	486944.918	4720713.093	13018	465398.438	4731813.181
2417	497027.309	4725056.300	5951	473726.268	4708729.083	9485	486951.609	4720714.754	13019	465402.522	4731821.027
2418	496988.720	4725011.048	5952	473656.192	4708664.012	9486	486964.857	4720718.053	13020	465401.789	4731823.091
2419	496987.882	4724975.893	5953	473635.254	4708644.575	9487	486978.888	4720717.811	13021	465386.251	4731821.145
2420	496984.314	4724918.818	5954	473612.721	4708623.654	9488	486978.308	4720721.819	13022	465376.022	4731819.407
2421	496973.973	4724855.309	5955	473591.453	4708603.909	9489	486978.227	4720722.371	13023	465364.594	4731823.301
2422	496905.193	4724839.352	5956	473522.667	4708540.040	9490	486982.230	4720722.042	13024	465358.539	4731837.589
2423	496860.250	4724805.243	5957	473474.905	4708495.692	9491	486982.842	4720717.970	13025	465353.278	4731857.739
2424	496898.686	4724751.569	5958	473448.264	4708480.481	9492	487002.589	4720721.976	13026	465347.238	4731877.093
2425	496938.803	4724675.869	5959	473373.304	4708437.670	9493	487037.125	4720734.042	13027	465343.980	4731889.614
2426	496864.826	4724627.058	5960	473337.951	4708417.485	9494	487068.223	4720747.573	13028	465343.642	4731894.944
2427	496741.964	4724656.353	5961	473352.367	4708350.897	9495	487107.780	4720759.154	13029	465343.280	4731900.614
2428	496731.986	4724700.559	5962	473314.742	4708321.907	9496	487165.181	4720778.931	13030	465345.307	4731908.527
2429	496735.764	4724766.424	5963	473301.636	4708311.810	9497	487190.169	4720790.859	13031	465345.853	4731910.773
2430	496776.558	4724811.624	5964	473300.587	4708311.002	9498	487231.649	4720804.174	13032	465347.698	4731914.425
2431	496824.125	4724863.259	5965	473295.662	4708307.206	9499	487277.813	4720827.013	13033	465350.477	4731919.926
2432	496789.468	4724982.795	5966	473268.140	4708318.227	9500	487308.095	4720851.736	13034	465358.147	4731925.750
2433	496756.125	4725064.926	5967	473251.776	4708324.781	9501	487344.751	4720872.732	13035	465371.667	4731929.210
2434	496724.778	4725138.216	5968	473237.742	4708330.398	9502	487389.023	4720902.875	13036	465387.211	4731931.967
2435	496692.118	4725248.909	5969	473228.288	4708371.123	9503	487417.026	4720920.334	13037	465404.289	4731935.223
2436	496646.174	4725357.718	5970	473230.012	4708375.229	9504	487447.230	4720943.151	13038	465421.121	4731939.411
2437	496526.992	4725356.146	5971	473241.263	4708402.076	9505	487471.899	4720959.096	13039	465439.248	4731948.023
2438	496194.246	4725181.124	5972	473246.045	4708413.487	9506	487505.129	4720983.066	13040	465444.365	4731951.796

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2439	496100.699	4725122.138	5973	473232.005	4708415.910	9507	487529.005	4721000.790	13041	465449.235	4731956.390
2440	496029.182	4725067.001	5974	473217.305	4708418.456	9508	487529.499	4721000.129	13042	465454.082	4731960.411
2441	495931.355	4725012.488	5975	473183.353	4708424.329	9509	487554.454	4720915.965	13043	465455.369	4731961.404
2442	495886.045	4724952.359	5976	473179.371	4708425.019	9510	487575.117	4720912.158	13044	465456.597	4731950.208
2443	495880.930	4724921.879	5977	473157.640	4708428.780	9511	487579.979	4720910.911	13045	465458.297	4731935.141
2444	495866.419	4724865.391	5978	473129.025	4708433.736	9512	487600.689	4720916.255	13046	465457.525	4731927.777
2445	495864.542	4724786.747	5979	473115.523	4708436.073	9513	487641.288	4720926.715	13047	465458.238	4731922.704
2446	495849.823	4724721.521	5980	473088.968	4708440.669	9514	487664.212	4720932.626	13048	465459.753	4731915.018
2447	495818.189	4724682.926	5981	473081.363	4708441.987	9515	487695.658	4720940.740	13049	465457.408	4731906.406
2448	495769.223	4724653.485	5982	473052.989	4708446.898	9516	487790.579	4720965.204	13050	465455.358	4731898.985
2449	495719.110	4724575.984	5983	473038.385	4708449.425	9517	487813.214	4720971.041	13051	465462.223	4731898.687
2450	495647.384	4724512.109	5984	472991.858	4708457.471	9518	487835.678	4720976.825	13052	465475.985	4731900.963
2451	495620.239	4724477.779	5985	472954.685	4708463.899	9519	487856.420	4720982.175	13053	465484.897	4731897.844
2452	495614.394	4724416.714	5986	472950.790	4708464.577	9520	487880.895	4720986.155	13054	465489.991	4731896.972
2453	495569.395	4724369.692	5987	472947.502	4708475.388	9521	487898.833	4720989.065	13055	465492.537	4731896.538
2454	495537.134	4724304.881	5988	472937.365	4708477.802	9522	487903.316	4720989.794	13056	465501.466	4731899.532
2455	495470.939	4724288.963	5989	472931.773	4708479.171	9523	487915.295	4720991.736	13057	465506.361	4731911.741
2456	495413.828	4724285.944	5990	472930.148	4708479.560	9524	487933.249	4720994.654	13058	465508.979	4731932.406
2457	495352.226	4724278.659	5991	472883.152	4708491.588	9525	487937.755	4720995.383	13059	465509.839	4731951.705
2458	495308.061	4724266.590	5992	472769.412	4708517.814	9526	487952.715	4720997.813	13060	465510.417	4731966.754
2459	495263.582	4724241.413	5993	472731.179	4708518.898	9527	487970.697	4721000.735	13061	465511.997	4731977.989
2460	495232.364	4724220.294	5994	472704.829	4708526.479	9528	487975.194	4721001.471	13062	465514.826	4731988.903
2461	495209.498	4724181.490	5995	472578.524	4708562.602	9529	487982.739	4721002.699	13063	465519.957	4731999.113
2462	495151.446	4724139.147	5996	472544.605	4708574.672	9530	488001.112	4721005.673	13064	465522.529	4732000.842
2463	495141.944	4724108.769	5997	472538.271	4708576.923	9531	488005.513	4721006.321	13065	465526.849	4732001.063
2464	495180.890	4724085.989	5998	472526.497	4708581.110	9532	488013.152	4721007.427	13066	465533.191	4731993.391
2465	495179.847	4724042.295	5999	472489.757	4708593.143	9533	488016.252	4721007.871	13067	465535.703	4731985.504
2466	495143.616	4723995.063	6000	472458.214	4708613.414	9534	488031.967	4721011.913	13068	465541.305	4731983.153
2467	495077.000	4723961.665	6001	472402.154	4708660.426	9535	488046.791	4721015.750	13069	465549.720	4731984.403
2468	495006.729	4723958.957	6002	472343.220	4708722.062	9536	488087.112	4721017.987	13070	465554.813	4731989.237
2469	494954.104	4723960.202	6003	472299.218	4708776.538	9537	488099.108	4721019.912	13071	465565.805	4731997.090
2470	494906.073	4723970.082	6004	472292.001	4708788.837	9538	488118.961	4721022.784	13072	465580.616	4732002.114
2471	494830.556	4723951.427	6005	472287.589	4708795.615	9539	488131.149	4721024.558	13073	465592.608	4732005.585
2472	494775.520	4723913.150	6006	472249.626	4708853.970	9540	488136.787	4721025.375	13074	465606.886	4732010.103
2473	494740.777	4723955.801	6007	472198.355	4708915.545	9541	488143.118	4721026.258	13075	465610.716	4732010.982
2474	494758.350	4723975.524	6008	472162.884	4708962.015	9542	488155.495	4721027.981	13076	465614.546	4732011.865
2475	494772.927	4723999.965	6009	472140.091	4708991.868	9543	488167.563	4721029.667	13077	465625.241	4732013.347
2476	494795.606	4724038.157	6010	471796.585	4709298.931	9544	488180.070	4721031.399	13078	465637.470	4732011.008
2477	494811.847	4724067.206	6011	471467.404	4709596.057	9545	488192.257	4721033.104	13079	465644.288	4732002.773
2478	494818.987	4724105.766	6012	471464.057	4709591.002	9546	488204.885	4721034.862	13080	465653.205	4731997.402
2479	494830.936	4724150.409	6013	471461.706	4709587.452	9547	488248.607	4721040.955	13081	465657.532	4731998.120
2480	494830.601	4724201.539	6014	471452.640	4709586.120	9548	488259.372	4721042.535	13082	465669.274	4732007.777
2481	494840.885	4724241.573	6015	471447.304	4709583.736	9549	488272.452	4721044.453	13083	465677.986	4732015.086
2482	494842.511	4724309.698	6016	471441.036	4709579.805	9550	488330.559	4721052.958	13084	465684.882	4732017.604
2483	494855.680	4724405.434	6017	471436.160	4709574.172	9551	488344.931	4721053.736	13085	465696.357	4732020.139
2484	494875.973	4724539.126	6018	471432.444	4709567.927	9552	488397.221	4721056.520	13086	465702.443	4732018.787
2485	494910.114	4724797.028	6019	471421.316	4709574.426	9553	488411.960	4721057.304	13087	465713.890	4732011.896
2486	494934.497	4725015.693	6020	471294.805	4709321.248	9554	488445.901	4721059.115	13088	465730.145	4732005.151
2487	494926.235	4725015.889	6021	471300.139	4709340.977	9555	488452.312	4721059.452	13089	465746.407	4731995.168
2488	494890.488	4725029.808	6022	471303.392	4709355.844	9556	488460.960	4721059.766	13090	465766.753	4731983.333
2489	494858.096	4725046.916	6023	471325.418	4709466.748	9557	488499.326	4721061.160	13091	465773.614	4731976.906
2490	494822.271	4725057.569	6024	471329.474	4709483.482	9558	488506.699	4721061.728	13092	465781.733	4731973.038
2491	494766.543	4725058.890	6025	471335.719	4709505.430	9559	488525.951	4721061.962	13093	465789.635	4731972.233
2492	494717.683	4725073.120	6026	471343.623	4709532.482	9560	488541.439	4721062.155	13094	465796.749	4731970.431
2493	494708.706	4725109.281	6027	471349.245	4709555.005	9561	488566.732	4721062.475	13095	465799.282	4731966.855
2494	494709.408	4725138.677	6028	471352.657	4709566.384	9562	488582.195	4721062.665	13096	465802.570	4731959.704
2495	494713.154	4725158.197	6029	471346.992	4709568.373	9563	488611.718	4721063.030	13097	465808.644	4731952.544
2496	494686.929	4725158.818	6030	471347.460	4709569.929	9564	488628.118	4721062.417	13098	465812.463	4731949.706
2497	494640.646	4725143.575	6031	471286.029	4709589.087	9565	488673.316	4721060.740	13099	465822.400	4731949.692
2498	494584.606	4725131.830	6032	471249.587	4709600.456	9566	488665.149	4721127.152	13100	465833.107	4731952.676
2499	494554.480	4725106.400	6033	471292.036	4709735.786	9567	488654.878	4721160.139	13101	465836.845	4731953.959
2500	494501.562	4725088.045	6034	471305.361	4709778.268	9568	488656.890	4721160.505	13102	465838.989	4731954.693
2501	494465.114	4725072.569	6035	471306.005	4709783.305	9569	488656.599	4721161.358	13103	465841.783	4731956.742
2502	494376.449	4725068.134	6036	471336.075	4709879.173	9570	488660.744	4721162.291	13104	465843.537	4731957.408
2503	494512.557	4725411.326	6037	471365.248	4709972.178	9571	488653.867	4721169.286	13105	465856.901	4731939.198
2504	494483.196	4725432.575	6038	471437.201	4710201.580	9572	488641.127	4721177.035	13106	465864.746	4731922.337
2505	494423.805	4725430.698	6039	471438.770	4710206.324	9573	488632.115	4721184.757	13107	465871.017	4731903.482
2506	494390.697	4725424.912	6040	471400.805	4710218.170	9574	488625.733	4721194.710	13108	465873.970	4731876.470
2507	494354.451	4725425.771	6041	471367.502	4710228.561	9575	488614.749	4721203.504	13109	465874.138	4731860.911

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2508	494321.578	4725429.835	6042	471334.198	4710238.955	9576	488606.577	4721226.215	13110	465875.109	4731851.468
2509	494302.512	4725459.853	6043	471376.865	4710375.667	9577	488603.421	4721248.724	13111	465883.741	4731840.980
2510	494329.500	4725485.493	6044	471290.274	4710402.690	9578	488607.624	4721270.169	13112	465889.015	4731826.450
2511	494356.958	4725530.833	6045	471252.678	4710414.425	9579	488610.011	4721303.350	13113	465887.460	4731818.770
2512	494388.103	4725592.510	6046	471200.364	4710430.749	9580	488606.141	4721362.859	13114	465884.087	4731801.744
2513	494395.712	4725635.036	6047	471185.581	4710435.361	9581	488597.795	4721397.504	13115	465884.696	4731790.616
2514	494413.206	4725677.326	6048	471160.397	4710443.220	9582	488575.512	4721442.043	13116	465880.801	4731788.332
2515	494437.212	4725716.178	6049	471129.324	4710452.920	9583	488566.926	4721454.610	13117	465868.777	4731770.544
2516	494444.429	4725742.287	6050	471117.740	4710456.533	9584	488558.984	4721464.955	13118	465857.267	4731760.133
2517	494490.640	4725744.477	6051	471083.810	4710467.123	9585	488551.858	4721474.732	13119	465838.868	4731752.588
2518	494524.531	4725783.094	6052	471064.048	4710473.284	9586	488545.389	4721486.690	13120	465814.651	4731746.323
2519	494542.026	4725825.385	6053	471021.206	4710486.660	9587	488540.098	4721500.086	13121	465792.472	4731742.428
2520	494559.206	4725854.544	6054	471004.083	4710491.997	9588	488536.613	4721514.546	13122	465769.798	4731739.463
2521	494559.990	4725887.376	6055	470948.041	4710509.490	9589	488536.307	4721526.274	13123	465758.837	4731737.231
2522	494557.870	4725936.702	6056	470946.052	4710508.161	9590	488536.975	4721538.955	13124	465747.875	4731735.002
2523	494559.867	4726020.385	6057	470944.062	4710506.832	9591	488536.996	4721553.990	13125	465735.867	4731732.144
2524	494554.531	4726073.072	6058	470890.321	4710512.768	9592	488534.288	4721569.731	13126	465726.716	4731729.965
2525	494552.489	4726125.681	6059	470836.569	4710518.701	9593	488529.508	4721576.251	13127	465704.779	4731728.067
2526	494540.171	4726162.108	6060	470788.945	4710523.965	9594	488523.724	4721583.612	13128	465689.734	4731726.357
2527	494541.189	4726204.789	6061	470773.892	4710525.626	9595	488515.380	4721589.361	13129	465662.765	4731729.297
2528	494541.895	4726234.338	6062	470723.851	4710531.152	9596	488494.973	4721597.148	13130	465637.786	4731730.919
2529	494532.479	4726254.271	6063	470667.189	4710537.411	9597	488481.655	4721605.170	13131	465612.847	4731732.599
2530	494516.474	4726274.361	6064	470654.021	4710538.865	9598	488470.711	4721616.315	13132	465592.208	4731730.379
2531	494500.703	4726304.300	6065	470622.639	4710542.330	9599	488458.661	4721622.867	13133	465564.942	4731726.698
2532	494491.836	4726347.215	6066	470583.419	4710546.663	9600	488441.569	4721631.428	13134	465547.602	4731726.014
2533	494467.277	4726423.354	6067	470471.514	4710559.024	9601	488429.282	4721633.838	13135	465535.380	4731724.851
2534	494382.936	4726481.199	6068	470466.919	4710559.853	9602	488409.706	4721629.237	13136	465532.309	4731723.316
2535	494291.925	4726535.917	6069	470389.078	4710471.218	9603	488390.733	4721622.246	13137	465543.708	4731709.988
2536	494269.172	4726549.597	6070	470386.194	4710445.074	9604	488369.990	4721611.311	13138	465563.037	4731700.968
2537	494236.455	4726560.228	6071	470385.591	4710441.601	9605	488344.516	4721604.825	13139	465588.472	4731693.480
2538	494206.328	4726541.231	6072	470384.214	4710433.623	9606	488327.045	4721602.484	13140	465612.885	4731682.616
2539	494225.238	4726504.647	6073	470382.337	4710419.970	9607	488314.839	4721602.605	13141	465635.787	4731674.393
2540	494204.683	4726472.284	6074	470382.239	4710409.297	9608	488310.025	4721606.235	13142	465651.290	4731667.157
2541	494206.804	4726422.957	6075	470383.733	4710401.741	9609	488303.624	4721623.074	13143	465672.133	4731659.137
2542	494186.249	4726390.594	6076	470387.496	4710382.696	9610	488300.657	4721635.880	13144	465683.063	4731654.001
2543	494178.797	4726354.635	6077	470391.611	4710368.351	9611	488299.720	4721639.406	13145	465698.604	4731647.819
2544	494194.333	4726314.846	6078	470396.449	4710358.503	9612	488371.309	4721662.263	13146	465710.809	4731646.480
2545	494193.001	4726259.032	6079	470401.780	4710346.567	9613	488370.474	4721672.434	13147	465725.618	4731651.504
2546	494178.645	4726210.096	6080	470404.787	4710333.679	9614	488369.802	4721680.666	13148	465741.924	4731655.758
2547	494163.706	4726183.725	6081	470408.174	4710318.241	9615	488364.869	4721699.190	13149	465761.562	4731657.681
2548	494155.118	4726175.566	6082	470411.216	4710300.627	9616	488360.747	4721714.666	13150	465776.333	4731657.386
2549	494050.636	4726118.605	6083	470411.116	4710286.691	9617	488355.540	4721734.209	13151	465794.173	4731658.315
2550	494040.334	4726099.241	6084	470410.062	4710272.451	9618	488344.774	4721768.443	13152	465812.508	4731661.239
2551	494017.154	4726089.986	6085	470407.706	4710256.108	9619	488344.638	4721769.311	13153	465828.084	4731664.260
2552	493984.139	4726080.964	6086	470406.402	4710239.340	9620	488340.193	4721768.635	13154	465841.594	4731666.470
2553	493964.080	4726065.099	6087	470399.444	4710227.681	9621	488327.320	4721759.085	13155	465852.047	4731668.704
2554	493934.421	4726059.266	6088	470389.656	4710216.362	9622	488305.218	4721755.705	13156	465861.212	4731671.207
2555	493911.396	4726056.543	6089	470376.634	4710205.658	9623	488302.981	4721756.210	13157	465868.866	4731670.650
2556	493888.372	4726053.821	6090	470367.697	4710194.649	9624	488285.143	4721760.222	13158	465869.603	4731664.770
2557	493872.371	4726070.540	6091	470360.089	4710184.868	9625	488266.055	4721757.308	13159	465865.462	4731653.115
2558	493853.014	4726084.071	6092	470355.666	4710173.124	9626	488251.063	4721755.013	13160	465864.672	4731643.692
2559	493833.813	4726104.134	6093	470352.368	4710159.280	9627	488248.838	4721767.064	13161	465871.264	4731640.326
2560	493814.456	4726117.665	6094	470351.482	4710143.171	9628	488246.255	4721781.055	13162	465886.325	4731645.344
2561	493795.099	4726131.196	6095	470352.850	4710130.159	9629	488269.519	4721784.864	13163	465897.294	4731649.631
2562	493772.230	4726135.006	6096	470346.697	4710125.744	9630	488272.947	4721792.917	13164	465900.605	4731650.177
2563	493742.961	4726145.504	6097	470336.574	4710123.137	9631	488279.348	4721832.847	13165	465912.117	4731634.473
2564	493716.813	4726149.392	6098	470325.020	4710123.502	9632	488283.386	4721878.291	13166	465931.159	4731618.840
2565	493700.813	4726166.111	6099	470311.590	4710123.069	9633	488273.304	4721948.186	13167	465937.774	4731614.483
2566	493678.177	4726179.720	6100	470295.404	4710123.683	9634	488270.553	4721982.495	13168	465945.601	4731629.733
2567	493658.586	4726183.452	6101	470281.647	4710126.572	9635	488240.564	4722028.155	13169	465953.809	4731636.610
2568	493638.995	4726187.184	6102	470266.531	4710120.792	9636	488229.070	4722052.106	13170	465964.525	4731642.148
2569	493619.404	4726190.916	6103	470252.909	4710112.845	9637	488228.937	4722057.184	13171	465976.777	4731647.441
2570	493583.812	4726211.368	6104	470246.183	4710106.981	9638	488224.955	4722056.834	13172	465987.509	4731653.479
2571	493544.396	4726209.034	6105	470237.131	4710099.091	9639	488214.873	4722058.726	13173	465996.432	4731660.101
2572	493498.345	4726203.589	6106	470234.374	4710096.690	9640	488205.286	4722060.365	13174	465998.347	4731661.369
2573	493475.787	4726220.464	6107	470232.145	4710094.746	9641	488191.910	4722057.284	13175	466000.257	4731662.635
2574	493456.507	4726237.261	6108	470196.938	4710064.054	9642	488181.752	4722055.317	13176	465987.790	4731662.164
2575	493424.193	4726257.635	6109	470189.489	4710055.689	9643	488158.051	4722054.269	13177	465972.230	4731661.220
2576	493398.669	4726287.653	6110	470187.849	4710053.133	9644	488134.005	4722057.381	13178	465956.943	4731659.518

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2577	493385.945	4726304.295	6111	470178.834	4710039.085	9645	488125.002	4722056.715	13179	465952.321	4731659.355
2578	493376.968	4726340.457	6112	470172.566	4710024.868	9646	488102.181	4722053.854	13180	465943.696	4731659.043
2579	493361.434	4726376.774	6113	470171.269	4710019.198	9647	488032.966	4722037.187	13181	465934.994	4731658.218
2580	493343.012	4726429.500	6114	470168.621	4710007.566	9648	488021.176	4722039.463	13182	465931.468	4731657.883
2581	493310.073	4726423.745	6115	470166.411	4709988.631	9649	488014.324	4722043.990	13183	465920.019	4731659.964
2582	493247.552	4726415.422	6116	470160.258	4709935.899	9650	488011.221	4722050.318	13184	465918.870	4731663.342
2583	493197.753	4726390.457	6117	470159.176	4709924.257	9651	488011.588	4722051.347	13185	465917.758	4731666.610
2584	493137.495	4726339.595	6118	470154.490	4709873.761	9652	488011.919	4722077.052	13186	465926.193	4731675.985
2585	493126.802	4726303.899	6119	470153.293	4709860.001	9653	488011.738	4722133.513	13187	465937.158	4731680.273
2586	493103.620	4726294.644	6120	470146.046	4709849.007	9654	488008.550	4722161.278	13188	465945.088	4731684.776
2587	493087.773	4726317.896	6121	470132.431	4709843.319	9655	487996.444	4722180.718	13189	465950.956	4731687.300
2588	493081.684	4726337.649	6122	470131.919	4709843.411	9656	487981.133	4722187.715	13190	465952.192	4731681.226
2589	493065.760	4726357.636	6123	470126.374	4709844.410	9657	487959.928	4722187.534	13191	465954.458	4731675.593
2590	493039.299	4726348.458	6124	470119.012	4709845.736	9658	487947.232	4722182.012	13192	465960.818	4731672.986
2591	493002.768	4726329.715	6125	470106.508	4709854.037	9659	487909.911	4722136.966	13193	465971.583	4731685.463
2592	492959.056	4726284.996	6126	470105.738	4709854.545	9660	487890.309	4722114.755	13194	465977.236	4731696.856
2593	492918.467	4726233.667	6127	470082.284	4709884.471	9661	487879.439	4722115.661	13195	465978.100	4731699.827
2594	492888.414	4726211.501	6128	470056.500	4709908.421	9662	487868.999	4722122.324	13196	465979.826	4731705.767
2595	492859.934	4726225.257	6129	470052.566	4709912.073	9663	487863.883	4722129.082	13197	465979.857	4731712.555
2596	492807.640	4726233.032	6130	470036.127	4709924.749	9664	487846.064	4722155.008	13198	465979.873	4731715.952
2597	492768.458	4726240.497	6131	470030.910	4709928.802	9665	487835.879	4722173.068	13199	465982.188	4731721.065
2598	492710.388	4726281.090	6132	470024.554	4709923.767	9666	487825.995	4722189.871	13200	465989.579	4731724.321
2599	492691.810	4726327.283	6133	470021.565	4709921.438	9667	487791.120	4722266.705	13201	465994.557	4731724.313
2600	492679.633	4726366.788	6134	470020.523	4709921.127	9668	487778.149	4722292.277	13202	465999.515	4731724.306
2601	492657.699	4726409.793	6135	470020.227	4709921.088	9669	487731.014	4722395.708	13203	466003.447	4731723.289
2602	492645.444	4726446.032	6136	470019.929	4709921.080	9670	487727.101	4722404.652	13204	466008.685	4731721.932
2603	492627.030	4726473.475	6137	470019.631	4709921.091	9671	487725.541	4722410.530	13205	466015.251	4731715.008
2604	492335.332	4726296.026	6138	470019.335	4709921.117	9672	487771.133	4722423.948	13206	466020.328	4731707.854
2605	492118.234	4726163.596	6139	470019.042	4709921.171	9673	487806.414	4722382.677	13207	466026.163	4731703.504
2606	492129.435	4726139.628	6140	470018.754	4709921.249	9674	487872.918	4722329.949	13208	466033.820	4731707.567
2607	492152.176	4726091.082	6141	470018.472	4709921.342	9675	487881.039	4722325.151	13209	466030.070	4731721.088
2608	492172.169	4726049.553	6142	470018.198	4709921.464	9676	487917.672	4722303.501	13210	466017.883	4731729.304
2609	492175.524	4726043.433	6143	470017.931	4709921.596	9677	487959.284	4722277.068	13211	466005.680	4731735.201
2610	492177.198	4726039.821	6144	470017.681	4709921.755	9678	487998.230	4722248.147	13212	465999.076	4731745.184
2611	492183.611	4726028.279	6145	470016.623	4709922.793	9679	488005.463	4722243.268	13213	466000.425	4731759.229
2612	492193.378	4726010.517	6146	470015.593	4709924.271	9680	488038.308	4722221.109	13214	466009.376	4731766.279
2613	492208.121	4725975.223	6147	470007.502	4709935.601	9681	488068.474	4722201.041	13215	466017.266	4731768.293
2614	492226.873	4725942.199	6148	469996.073	4709951.604	9682	488105.261	4722238.566	13216	466022.900	4731774.622
2615	492235.865	4725927.440	6149	469995.657	4709952.820	9683	488148.219	4722282.396	13217	466023.954	4731781.989
2616	492244.210	4725906.288	6150	469995.595	4709953.115	9684	488146.781	4722312.891	13218	466032.921	4731790.348
2617	492247.455	4725898.867	6151	469995.553	4709953.408	9685	488132.737	4722320.933	13219	466045.910	4731793.636
2618	492248.215	4725893.167	6152	469995.527	4709954.693	9686	488126.034	4722324.768	13220	466048.474	4731798.673
2619	492263.510	4725865.763	6153	469995.561	4709954.991	9687	488100.582	4722340.310	13221	466048.237	4731804.806
2620	492281.652	4725831.046	6154	469995.610	4709955.284	9688	488099.002	4722341.278	13222	466035.768	4731808.205
2621	492286.878	4725820.914	6155	469995.671	4709955.576	9689	488072.503	4722345.248	13223	466010.860	4731815.692
2622	492292.290	4725808.778	6156	469995.751	4709955.863	9690	488044.640	4722349.415	13224	465996.633	4731826.232
2623	492304.488	4725781.701	6157	469995.840	4709956.144	9691	488019.978	4722353.342	13225	465981.112	4731832.150
2624	492316.670	4725751.924	6158	469995.945	4709956.423	9692	487985.417	4722385.265	13226	465969.165	4731834.795
2625	492338.867	4725711.380	6159	469996.064	4709956.698	9693	487957.829	4722410.748	13227	465960.253	4731840.928
2626	492355.612	4725676.575	6160	469996.197	4709956.964	9694	487928.919	4722452.023	13228	465957.257	4731842.991
2627	492364.672	4725657.614	6161	469996.345	4709957.223	9695	487917.608	4722468.177	13229	465954.149	4731844.279
2628	492366.245	4725653.904	6162	469996.499	4709957.477	9696	487915.740	4722470.844	13230	465952.380	4731845.794
2629	492369.496	4725647.384	6163	469996.672	4709957.717	9697	487915.221	4722471.584	13231	465950.802	4731847.245
2630	492385.558	4725615.280	6164	469996.854	4709957.954	9698	487916.193	4722471.921	13232	465953.167	4731853.607
2631	492388.414	4725609.562	6165	469997.046	4709958.180	9699	487861.439	4722557.283	13233	465958.600	4731868.241
2632	492389.258	4725601.659	6166	469997.253	4709958.396	9700	487810.517	4722584.062	13234	465966.044	4731887.301
2633	492402.706	4725581.369	6167	469997.467	4709958.600	9701	487779.371	4722584.199	13235	465970.422	4731895.394
2634	492424.209	4725541.129	6168	469997.692	4709958.796	9702	487777.819	4722586.820	13236	465971.740	4731900.884
2635	492427.563	4725534.908	6169	469998.767	4709959.504	9703	487760.598	4722615.901	13237	465972.247	4731901.749
2636	492432.578	4725523.278	6170	470001.425	4709961.642	9704	487684.548	4722702.026	13238	465974.790	4731907.857
2637	492437.633	4725514.381	6171	469999.976	4709968.130	9705	487649.031	4722802.026	13239	465976.091	4731910.909
2638	492439.882	4725510.429	6172	469996.160	4709977.993	9706	487635.856	4722819.846	13240	465982.759	4731922.105
2639	492444.469	4725495.201	6173	469999.465	4709990.186	9707	487611.559	4722837.391	13241	465988.371	4731923.874
2640	492445.614	4725492.966	6174	470005.060	4710000.591	9708	487625.367	4722854.211	13242	466003.936	4731924.831
2641	492455.903	4725472.828	6175	470006.368	4710002.887	9709	487642.984	4722864.702	13243	466020.223	4731922.963
2642	492462.116	4725460.687	6176	470012.116	4710012.978	9710	487650.962	4722877.976	13244	466040.834	4731921.314
2643	492485.771	4725414.434	6177	470015.067	4710022.610	9711	487652.810	4722882.840	13245	466055.165	4731920.834
2644	492489.911	4725406.208	6178	470016.813	4710028.311	9712	487652.095	4722887.777	13246	466057.663	4731920.757
2645	492503.207	4725379.631	6179	470017.683	4710044.489	9713	487656.467	4722891.334	13247	466073.207	4731923.703

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2646	492516.816	4725352.434	6180	470017.889	4710048.357	9714	487656.035	4722904.693	13248	466088.792	4731931.775
2647	492525.299	4725336.779	6181	470019.379	4710061.149	9715	487650.697	4722935.416	13249	466105.405	4731944.150
2648	492529.835	4725328.150	6182	470021.640	4710080.616	9716	487638.838	4722965.222	13250	466123.784	4731957.325
2649	492541.619	4725305.543	6183	470023.361	4710095.417	9717	487622.967	4722983.951	13251	466137.315	4731962.354
2650	492544.427	4725300.155	6184	469979.755	4710095.731	9718	487591.520	4723014.538	13252	466146.967	4731959.036
2651	492551.127	4725286.613	6185	469980.805	4710242.307	9719	487570.013	4723020.566	13253	466152.542	4731947.499
2652	492555.655	4725276.980	6186	469980.210	4710241.962	9720	487548.249	4723037.060	13254	466157.068	4731938.840
2653	492568.458	4725250.299	6187	469979.563	4710249.862	9721	487531.542	4723074.078	13255	466160.892	4731935.504
2654	492579.794	4725227.929	6188	469948.754	4710231.478	9722	487524.168	4723093.712	13256	466166.020	4731941.336
2655	492765.738	4725313.253	6189	469940.018	4710229.038	9723	487511.223	4723109.159	13257	466174.645	4731932.404
2656	492795.122	4725326.638	6190	469950.153	4710238.412	9724	487492.305	4723112.886	13258	466187.852	4731923.124
2657	492804.145	4725330.374	6191	469961.083	4710248.448	9725	487472.792	4723123.483	13259	466197.469	4731913.686
2658	492845.657	4725347.866	6192	469973.685	4710260.493	9726	487438.740	4723200.787	13260	466206.331	4731899.058
2659	492849.970	4725349.934	6193	469989.696	4710275.374	9727	487414.900	4723245.033	13261	466220.007	4731881.157
2660	492951.433	4725391.887	6194	470013.132	4710295.356	9728	487401.683	4723268.638	13262	466232.938	4731868.128
2661	492981.165	4725328.296	6195	470042.198	4710328.901	9729	487397.274	4723292.174	13263	466244.866	4731854.547
2662	493045.206	4725355.648	6196	470044.900	4710331.176	9730	487384.413	4723319.043	13264	466250.689	4731846.886
2663	493161.853	4725405.466	6197	470055.951	4710351.410	9731	487357.661	4723322.826	13265	466260.356	4731841.760
2664	493164.360	4725406.448	6198	470062.808	4710366.445	9732	487337.536	4723338.982	13266	466278.695	4731840.878
2665	493168.168	4725408.119	6199	470066.673	4710384.329	9733	487323.670	4723363.893	13267	466295.001	4731841.068
2666	493169.847	4725405.309	6200	470066.621	4710384.853	9734	487310.455	4723387.502	13268	466309.757	4731838.715
2667	493196.754	4725365.929	6201	470064.993	4710400.803	9735	487288.760	4723414.980	13269	466318.944	4731838.897
2668	493199.621	4725361.612	6202	470060.983	4710415.998	9736	487277.454	4723432.989	13270	466326.612	4731845.711
2669	493202.490	4725357.392	6203	470037.068	4710490.473	9737	487314.293	4723433.077	13271	466332.273	4731858.484
2670	493210.518	4725361.532	6204	470027.117	4710521.460	9738	487353.587	4723440.130	13272	466343.750	4731865.515
2671	493273.226	4725393.766	6205	470004.283	4710590.677	9739	487356.479	4723440.946	13273	466353.707	4731868.505
2672	493276.860	4725384.942	6206	469978.989	4710667.350	9740	487357.166	4723439.071	13274	466362.714	4731890.933
2673	493281.657	4725384.911	6207	469977.077	4710673.151	9741	487379.605	4723444.261	13275	466364.317	4731910.544
2674	493616.880	4725363.799	6208	469953.551	4710747.140	9742	487404.163	4723453.689	13276	466363.605	4731924.291
2675	493618.681	4725364.090	6209	469949.796	4710753.381	9743	487423.538	4723464.986	13277	466353.215	4731934.555
2676	493544.570	4724789.742	6210	469944.294	4710762.525	9744	487426.786	4723467.430	13278	466343.041	4731940.434
2677	493545.128	4724783.937	6211	469937.003	4710771.601	9745	487421.399	4723449.827	13279	466333.893	4731940.503
2678	493539.953	4724781.101	6212	469929.073	4710779.402	9746	487412.366	4723415.744	13280	466325.700	4731935.184
2679	493541.733	4724777.523	6213	469916.044	4710787.460	9747	487416.470	4723387.192	13281	466320.056	4731927.543
2680	493550.581	4724759.336	6214	469902.860	4710794.606	9748	487429.698	4723344.315	13282	466313.433	4731924.025
2681	493609.467	4724638.246	6215	469887.343	4710799.529	9749	487442.941	4723298.624	13283	466305.562	4731927.901
2682	493611.038	4724634.629	6216	469877.662	4710802.514	9750	487455.642	4723262.230	13284	466299.979	4731933.808
2683	493607.473	4724632.002	6217	469875.106	4710807.957	9751	487471.854	4723229.432	13285	466293.605	4731933.044
2684	493615.329	4724582.304	6218	469891.052	4710816.845	9752	487473.801	4723211.405	13286	466289.729	4731923.636
2685	493615.361	4724582.114	6219	469900.611	4710822.172	9753	487479.578	4723197.490	13287	466286.390	4731916.795
2686	493621.276	4724544.696	6220	469906.283	4710831.518	9754	487486.231	4723177.077	13288	466277.223	4731913.788
2687	493621.355	4724544.205	6221	469905.587	4710833.179	9755	487499.684	4723161.818	13289	466267.780	4731913.049
2688	493625.224	4724519.667	6222	469908.547	4710838.523	9756	487516.808	4723153.418	13290	466258.669	4731923.302
2689	493625.339	4724518.925	6223	469913.515	4710845.565	9757	487535.735	4723141.747	13291	466258.207	4731937.297
2690	493629.174	4724494.690	6224	469922.694	4710851.640	9758	487551.521	4723124.299	13292	466260.543	4731949.027
2691	493629.336	4724493.647	6225	469935.857	4710859.639	9759	487559.934	4723100.917	13293	466267.458	4731954.097
2692	493632.626	4724472.873	6226	469936.399	4710860.437	9760	487573.396	4723078.287	13294	466284.499	4731952.724
2693	493632.828	4724471.584	6227	469942.626	4710869.657	9761	487587.577	4723061.322	13295	466303.606	4731951.835
2694	493638.363	4724436.559	6228	469946.770	4710880.194	9762	487603.065	4723046.727	13296	466323.247	4731954.323
2695	493638.640	4724434.812	6229	469948.862	4710892.184	9763	487612.491	4723031.593	13297	466338.022	4731954.216
2696	493644.098	4724400.288	6230	469946.385	4710902.727	9764	487635.343	4723017.987	13298	466352.516	4731950.114
2697	493644.442	4724398.065	6231	469943.584	4710919.499	9765	487653.220	4722999.973	13299	466364.484	4731946.218
2698	493648.390	4724373.105	6232	469942.507	4710925.933	9766	487660.660	4722975.716	13300	466377.228	4731949.935
2699	493648.794	4724370.524	6233	469942.081	4710928.660	9767	487666.496	4722954.324	13301	466388.709	4731956.538
2700	493652.397	4724347.777	6234	469938.460	4710951.838	9768	487679.858	4722926.127	13302	466398.679	4731962.335
2701	493652.864	4724344.834	6235	469937.888	4710955.489	9769	487689.332	4722898.219	13303	466404.283	4731963.355
2702	493656.679	4724320.654	6236	469934.992	4710974.034	9770	487682.542	4722869.971	13304	466410.838	4731950.561
2703	493657.214	4724317.314	6237	469933.901	4710989.717	9771	487672.641	4722843.021	13305	466415.363	4731932.166
2704	493660.025	4724299.532	6238	469932.582	4711008.660	9772	487670.006	4722812.902	13306	466418.865	4731920.205
2705	493660.984	4724293.474	6239	469932.252	4711013.386	9773	487706.936	4722751.218	13307	466424.957	4731910.971
2706	493665.321	4724265.984	6240	469931.440	4711025.022	9774	487716.090	4722731.500	13308	466438.163	4731905.320
2707	493669.673	4724238.501	6241	469930.968	4711044.574	9775	487727.608	4722715.003	13309	466448.638	4731910.875
2708	493672.492	4724220.616	6242	469930.721	4711054.735	9776	487743.244	4722704.577	13310	466450.249	4731926.666
2709	493674.011	4724211.032	6243	469930.585	4711060.467	9777	487763.733	4722679.207	13311	466449.526	4731943.974
2710	493678.351	4724183.571	6244	469930.483	4711064.616	9778	487795.953	4722669.300	13312	466449.879	4731962.345
2711	493684.137	4724146.983	6245	469930.172	4711077.595	9779	487811.309	4722664.062	13313	466450.983	4731980.951
2712	493689.922	4724110.404	6246	469929.525	4711090.876	9780	487824.564	4722659.924	13314	466452.577	4731997.993
2713	493690.542	4724106.464	6247	469929.335	4711094.823	9781	487851.399	4722657.866	13315	466454.648	4732008.163
2714	493702.400	4724031.485	6248	469929.025	4711101.223	9782	487884.690	4722659.483	13316	466459.286	4732015.069

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2715	493706.557	4724005.151	6249	469928.300	4711116.202	9783	487906.036	4722667.256	13317	466462.312	4732018.605
2716	493706.693	4724004.296	6250	469928.087	4711118.021	9784	487941.246	4722681.617	13318	466466.697	4732023.703
2717	493706.776	4724003.764	6251	469925.729	4711138.296	9785	487946.268	4722683.659	13319	466475.124	4732028.200
2718	493710.067	4723982.980	6252	469925.529	4711140.020	9786	487948.676	4722684.674	13320	466485.075	4732030.182
2719	493712.695	4723966.368	6253	469924.863	4711145.740	9787	487966.113	4722691.963	13321	466494.738	4732030.674
2720	493718.163	4723931.764	6254	469923.083	4711161.033	9788	487975.135	4722696.947	13322	466502.862	4732027.808
2721	493720.162	4723919.104	6255	469921.207	4711191.896	9789	487993.396	4722699.416	13323	466508.967	4732016.327
2722	493722.533	4723904.108	6256	469921.280	4711217.278	9790	488025.050	4722687.980	13324	466514.219	4731998.986
2723	493724.887	4723889.209	6257	469921.305	4711226.093	9791	488032.052	4722685.871	13325	466519.523	4731985.954
2724	493726.902	4723876.476	6258	469921.439	4711235.060	9792	488045.040	4722682.017	13326	466529.383	4731970.889
2725	493731.271	4723848.867	6259	469923.091	4711270.175	9793	488078.047	4722662.718	13327	466538.020	4731960.139
2726	493734.187	4723830.409	6260	469923.776	4711296.020	9794	488104.779	4722649.189	13328	466544.592	4731952.475
2727	493734.930	4723825.680	6261	469919.602	4711315.104	9795	488128.876	4722645.283	13329	466551.451	4731947.295
2728	493737.093	4723811.970	6262	469918.658	4711319.418	9796	488162.060	4722644.079	13330	466559.095	4731945.240
2729	493744.091	4723767.755	6263	469916.372	4711324.878	9797	488201.305	4722648.956	13331	466560.950	4731959.725
2730	493747.573	4723745.675	6264	469899.908	4711364.144	9798	488244.700	4722656.359	13332	466556.665	4731976.878
2731	493751.059	4723723.622	6265	469895.075	4711373.469	9799	488282.313	4722664.045	13333	466551.915	4731993.155
2732	493754.551	4723701.571	6266	469894.183	4711375.187	9800	488309.735	4722667.417	13334	466546.128	4732010.000
2733	493761.636	4723656.751	6267	469884.338	4711394.177	9801	488303.727	4722621.487	13335	466542.846	4732022.017
2734	493785.064	4723606.892	6268	469874.430	4711406.989	9802	488292.910	4722546.403	13336	466540.847	4732031.973
2735	493780.316	4723596.978	6269	469862.124	4711422.897	9803	488268.547	4722444.894	13337	466542.652	4732035.268
2736	493772.469	4723590.287	6270	469858.981	4711425.946	9804	488267.536	4722440.693	13338	466550.587	4732039.019
2737	493760.121	4723581.200	6271	469845.229	4711439.322	9805	488267.033	4722438.611	13339	466557.461	4732044.096
2738	493744.433	4723574.856	6272	469840.805	4711443.621	9806	488258.504	4722408.113	13340	466564.378	4732049.664
2739	493730.691	4723568.384	6273	469831.312	4711452.851	9807	488255.222	4722397.502	13341	466572.770	4732053.232
2740	493721.283	4723559.759	6274	469813.311	4711465.730	9808	488253.538	4722383.377	13342	466579.151	4732053.435
2741	493719.318	4723548.174	6275	469793.241	4711479.703	9809	488258.013	4722352.426	13343	466588.313	4732045.995
2742	493737.564	4723538.522	6276	469765.443	4711493.727	9810	488256.746	4722331.637	13344	466598.179	4732032.178
2743	493757.396	4723530.260	6277	469762.555	4711494.722	9811	488260.674	4722330.324	13345	466605.539	4732022.759
2744	493761.486	4723526.500	6278	469755.687	4711497.033	9812	488257.132	4722307.610	13346	466613.132	4732014.014
2745	493761.724	4723526.230	6279	469722.701	4711465.706	9813	488253.745	4722285.802	13347	466620.512	4732010.155
2746	493761.115	4723522.464	6280	469703.491	4711447.461	9814	488253.094	4722281.650	13348	466631.708	4732007.325
2747	493742.824	4723514.158	6281	469712.733	4711437.293	9815	488235.685	4722169.849	13349	466646.457	4732003.659
2748	493726.061	4723514.089	6282	469707.633	4711424.564	9816	488242.030	4722156.464	13350	466654.334	4732001.101
2749	493709.761	4723511.799	6283	469705.307	4711418.274	9817	488244.277	4722152.422	13351	466666.054	4731997.449
2750	493697.611	4723505.507	6284	469702.918	4711411.814	9818	488262.630	4722119.399	13352	466666.550	4731997.137
2751	493687.901	4723491.014	6285	469701.628	4711408.322	9819	488267.979	4722101.060	13353	466664.747	4731993.901
2752	493694.301	4723473.662	6286	469698.951	4711401.082	9820	488270.974	4722072.847	13354	466663.421	4731979.104
2753	493706.950	4723454.381	6287	469703.172	4711387.468	9821	488278.584	4722048.602	13355	466669.211	4731958.442
2754	493716.064	4723420.958	6288	469700.084	4711386.153	9822	488290.825	4722031.179	13356	466679.064	4731938.506
2755	493721.404	4723401.717	6289	469658.438	4711368.401	9823	488298.106	4722023.560	13357	466687.361	4731919.391
2756	493724.178	4723384.674	6290	469652.421	4711365.835	9824	488301.460	4722020.045	13358	466691.913	4731906.177
2757	493730.614	4723339.824	6291	469648.182	4711365.206	9825	488321.166	4721999.422	13359	466693.138	4731902.539
2758	493731.158	4723334.950	6292	469640.360	4711364.040	9826	488356.225	4721933.664	13360	466693.088	4731881.868
2759	493726.717	4723306.691	6293	469624.895	4711361.739	9827	488359.740	4721928.621	13361	466688.158	4731860.781
2760	493726.286	4723288.145	6294	469617.558	4711360.641	9828	488373.998	4721908.136	13362	466681.956	4731842.213
2761	493726.507	4723281.866	6295	469616.332	4711360.459	9829	488399.084	4721874.058	13363	466678.847	4731826.919
2762	493742.763	4723233.863	6296	469612.034	4711370.591	9830	488438.610	4721848.084	13364	466677.469	4731809.568
2763	493745.536	4723220.211	6297	469621.255	4711382.247	9831	488483.023	4721828.660	13365	466686.334	4731790.947
2764	493748.784	4723202.445	6298	469613.931	4711401.054	9832	488488.089	4721821.096	13366	466704.347	4731775.576
2765	493750.864	4723189.504	6299	469609.458	4711412.542	9833	488490.531	4721817.471	13367	466728.469	4731759.405
2766	493757.445	4723180.831	6300	469601.229	4711433.668	9834	488537.251	4721825.851	13368	466750.312	4731742.687
2767	493778.416	4723173.452	6301	469600.022	4711435.700	9835	488541.582	4721799.948	13369	466769.325	4731725.052
2768	493711.335	4723095.435	6302	469600.158	4711450.390	9836	488526.491	4721794.348	13370	466790.141	4731704.541
2769	493700.861	4723084.155	6303	469602.215	4711462.589	9837	488512.230	4721790.933	13371	466813.481	4731683.571
2770	493695.420	4723082.381	6304	469604.561	4711472.928	9838	488488.106	4721786.070	13372	466828.196	4731665.902
2771	493496.931	4722964.906	6305	469609.349	4711471.913	9839	488470.846	4721778.594	13373	466842.393	4731650.804
2772	493451.687	4722949.777	6306	469609.401	4711479.085	9840	488459.062	4721762.026	13374	466850.267	4731638.072
2773	493416.923	4722943.223	6307	469609.418	4711481.447	9841	488458.022	4721743.543	13375	466851.256	4731636.434
2774	493323.234	4722927.402	6308	469610.293	4711496.252	9842	488469.111	4721724.609	13376	466857.073	4731625.455
2775	493292.581	4722923.935	6309	469607.578	4711510.324	9843	488476.857	4721711.038	13377	466862.390	4731616.801
2776	493288.397	4722923.466	6310	469607.057	4711517.093	9844	488489.647	4721697.684	13378	466866.929	4731610.142
2777	493287.849	4722923.402	6311	469608.667	4711522.917	9845	488509.088	4721687.686	13379	466872.254	4731602.734
2778	493271.455	4722921.452	6312	469612.469	4711530.362	9846	488526.083	4721679.915	13380	466875.703	4731599.902
2779	493257.217	4722921.821	6313	469604.764	4711532.009	9847	488539.923	4721670.701	13381	466880.924	4731587.739
2780	493247.172	4722924.484	6314	469587.102	4711535.796	9848	488550.310	4721651.460	13382	466893.592	4731573.154
2781	493247.023	4722921.915	6315	469582.876	4711536.702	9849	488562.241	4721639.590	13383	466894.964	4731572.023
2782	493260.019	4722894.070	6316	469578.538	4711537.574	9850	488581.953	4721621.187	13384	466901.356	4731557.229
2783	493267.558	4722869.198	6317	469551.842	4711542.964	9851	488595.836	4721610.219	13385	466911.969	4731534.723

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2784	493270.260	4722861.482	6318	469530.834	4711547.700	9852	488604.310	4721591.771	13386	466922.621	4731521.711
2785	493259.276	4722868.638	6319	469523.099	4711549.446	9853	488609.629	4721568.039	13387	466939.881	4731511.399
2786	493208.316	4722900.702	6320	469514.653	4711548.478	9854	488613.026	4721546.881	13388	466960.242	4731505.695
2787	493190.517	4722903.902	6321	469506.829	4711548.464	9855	488620.600	4721524.641	13389	466966.253	4731504.923
2788	493131.376	4722914.701	6322	469502.199	4711548.454	9856	488624.100	4721501.394	13390	467168.030	4731588.243
2789	493029.936	4722933.176	6323	469500.122	4711548.329	9857	488625.357	4721495.385	13391	467169.749	4731591.030
2790	492992.091	4722934.646	6324	469487.807	4711547.300	9858	488629.309	4721496.039	13392	467174.892	4731606.546
2791	492952.068	4722938.961	6325	469485.394	4711546.950	9859	488631.409	4721486.003	13393	467169.882	4731623.137
2792	492938.895	4722936.470	6326	469474.436	4711545.349	9860	488636.294	4721482.904	13394	467163.308	4731638.738
2793	492934.328	4722925.628	6327	469472.539	4711544.809	9861	488657.113	4721480.914	13395	467154.722	4731655.364
2794	492929.735	4722917.745	6328	469457.019	4711540.407	9862	488678.361	4721472.047	13396	467149.429	4731667.330
2795	492920.429	4722909.601	6329	469425.391	4711530.788	9863	488687.325	4721462.235	13397	467148.190	4731672.715
2796	492907.217	4722907.311	6330	469423.178	4711530.031	9864	488692.652	4721456.410	13398	467151.246	4731676.503
2797	492894.739	4722906.599	6331	469401.770	4711522.693	9865	488706.362	4721444.566	13399	467166.861	4731688.884
2798	492880.754	4722907.722	6332	469382.367	4711515.595	9866	488713.165	4721441.306	13400	467179.094	4731695.985
2799	492869.867	4722910.765	6333	469378.821	4711513.987	9867	488724.092	4721436.089	13401	467194.437	4731705.121
2800	492864.811	4722912.444	6334	469338.901	4711494.508	9868	488741.279	4721432.046	13402	467211.537	4731715.683
2801	492861.312	4722911.257	6335	469307.446	4711462.369	9869	488761.907	4721435.826	13403	467220.737	4731721.546
2802	492856.569	4722911.899	6336	469288.626	4711443.058	9870	488776.659	4721431.302	13404	467231.190	4731729.595
2803	492846.695	4722915.082	6337	469283.119	4711437.402	9871	488780.929	4721429.993	13405	467236.071	4731733.865
2804	492843.756	4722916.035	6338	469282.345	4711436.611	9872	488797.774	4721416.458	13406	467253.307	4731712.442
2805	492842.808	4722916.271	6339	469276.690	4711426.216	9873	488808.228	4721402.536	13407	467267.519	4731698.346
2806	492833.478	4722918.629	6340	469238.898	4711356.771	9874	488815.159	4721384.665	13408	467284.038	4731689.347
2807	492820.003	4722921.245	6341	469218.563	4711319.406	9875	488816.882	4721378.385	13409	467297.476	4731677.076
2808	492817.945	4722921.634	6342	469198.525	4711282.586	9876	488819.962	4721367.163	13410	467306.564	4731659.446
2809	492814.902	4722922.349	6343	469176.949	4711242.939	9877	488826.884	4721352.553	13411	467311.508	4731647.493
2810	492805.867	4722924.454	6344	469173.710	4711237.002	9878	488830.218	4721348.390	13412	467601.695	4731767.325
2811	492793.533	4722927.079	6345	469137.053	4711169.794	9879	488837.765	4721340.767	13413	467596.687	4731768.630
2812	492768.233	4722933.028	6346	469126.378	4711150.643	9880	488847.138	4721336.172	13414	467590.115	4731776.294
2813	492740.953	4722937.206	6347	469122.779	4711144.183	9881	488855.113	4721334.875	13415	467585.572	4731786.762
2814	492733.075	4722938.652	6348	469120.717	4711140.421	9882	488863.840	4721337.761	13416	467581.538	4731795.727
2815	492732.070	4722938.839	6349	469100.438	4711103.458	9883	488876.284	4721345.477	13417	467576.979	4731803.876
2816	492729.094	4722939.109	6350	469095.663	4711094.751	9884	488884.399	4721349.429	13418	467572.954	4731813.093
2817	492728.847	4722937.712	6351	469088.081	4711080.929	9885	488893.279	4721348.641	13419	467571.455	4731822.469
2818	492730.172	4722934.997	6352	469065.836	4711040.376	9886	488909.894	4721339.129	13420	467573.248	4731828.585
2819	492704.351	4722937.319	6353	469061.707	4711032.801	9887	488917.845	4721333.893	13421	467574.790	4731830.385
2820	492682.315	4722939.655	6354	469019.714	4710955.748	9888	488936.378	4721321.662	13422	467579.893	4731830.847
2821	492664.695	4722941.515	6355	469004.281	4710929.133	9889	488952.650	4721311.400	13423	467583.725	4731829.821
2822	492649.941	4722941.460	6356	468984.253	4710890.683	9890	488965.131	4721306.793	13424	467586.516	4731827.551
2823	492632.315	4722940.856	6357	468975.262	4710874.183	9891	488975.111	4721303.471	13425	467586.584	4731827.429
2824	492616.813	4722939.708	6358	468970.452	4710865.388	9892	488978.493	4721305.016	13426	467587.261	4731827.046
2825	492603.800	4722938.942	6359	468970.178	4710865.659	9893	488986.946	4721312.481	13427	467589.783	4731820.410
2826	492592.601	4722938.445	6360	468967.385	4710868.583	9894	488996.036	4721314.555	13428	467590.731	4731813.714
2827	492579.635	4722938.679	6361	468967.238	4710868.740	9895	489002.593	4721316.139	13429	467591.028	4731811.714
2828	492570.456	4722938.183	6362	468964.501	4710864.658	9896	489009.060	4721321.331	13430	467592.791	4731804.826
2829	492565.383	4722937.668	6363	469040.466	4710776.654	9897	489021.199	4721328.809	13431	467596.549	4731798.180
2830	492560.721	4722937.204	6364	469143.362	4710654.109	9898	489030.418	4721330.473	13432	467601.148	4731794.087
2831	492555.011	4722936.453	6365	469138.035	4710652.591	9899	489038.150	4721335.256	13433	467605.971	4731792.053
2832	492552.819	4722936.161	6366	469068.324	4710632.704	9900	489043.628	4721342.233	13434	467610.272	4731789.452
2833	492546.322	4722934.768	6367	469026.593	4710619.113	9901	489045.040	4721347.063	13435	467612.816	4731783.317
2834	492535.807	4722933.556	6368	469018.264	4710616.506	9902	489045.775	4721352.073	13436	467612.766	4731776.439
2835	492525.586	4722932.901	6369	468994.948	4710609.207	9903	489050.605	4721368.641	13437	467610.456	4731771.842
2836	492511.243	4722930.503	6370	468937.925	4710591.358	9904	489051.527	4721371.805	13438	467607.599	4731769.758
2837	492498.118	4722927.560	6371	468710.595	4710527.319	9905	489059.057	4721392.991	13439	467625.136	4731776.996
2838	492496.506	4722927.251	6372	468699.308	4710522.010	9906	489060.268	4721404.249	13440	467624.525	4731786.599
2839	492491.951	4722926.345	6373	468691.446	4710513.063	9907	489061.147	4721412.489	13441	467617.186	4731796.030
2840	492486.618	4722925.292	6374	468685.145	4710502.931	9908	489062.075	4721416.812	13442	467605.503	4731804.731
2841	492477.479	4722922.608	6375	468677.594	4710499.446	9909	489066.011	4721416.136	13443	467598.645	4731811.407
2842	492467.961	4722919.639	6376	468675.512	4710498.589	9910	489066.889	4721420.135	13444	467592.584	4731823.449
2843	492461.402	4722915.270	6377	468672.994	4710497.552	9911	489070.377	4721433.606	13445	467589.590	4731837.965
2844	492460.229	4722913.347	6378	468661.028	4710502.523	9912	489070.258	4721436.775	13446	467587.104	4731852.475
2845	492455.449	4722909.905	6379	468648.875	4710507.574	9913	489069.488	4721457.664	13447	467584.861	4731865.797
2846	492445.639	4722902.826	6380	468647.104	4710509.021	9914	489071.439	4721466.186	13448	467584.185	4731879.797
2847	492429.491	4722889.695	6381	468644.303	4710511.306	9915	489077.449	4721492.542	13449	467582.926	4731884.365
2848	492412.114	4722875.537	6382	468642.498	4710517.814	9916	489078.324	4721495.002	13450	467577.584	4731887.726
2849	492395.800	4722861.272	6383	468635.413	4710518.644	9917	489086.782	4721518.726	13451	467571.223	4731889.828
2850	492393.344	4722859.091	6384	468622.099	4710578.812	9918	489091.956	4721537.231	13452	467566.886	4731890.359
2851	492383.662	4722850.484	6385	468503.287	4710542.321	9919	489095.246	4721549.033	13453	467566.872	4731888.301
2852	492366.431	4722833.673	6386	468511.538	4710523.595	9920	489106.806	4721563.355	13454	467572.977	4731881.129
2853	492351.097	4722823.896	6387	468518.581	4710501.786	9921	489115.962	4721573.156	13455	467576.751	4731872.166
2854	492340.080	4722808.211	6388	468523.659	4710475.797	9922	489121.669	4721577.940	13456	467578.261	4731865.035

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2855	492323.201	4722789.361	6389	468528.318	4710446.804	9923	489127.043	4721579.869	13457	467577.979	4731860.730
2856	492312.785	4722777.491	6390	468530.275	4710428.285	9924	489132.467	4721581.822	13458	467573.119	4731853.827
2857	492300.694	4722757.317	6391	468532.046	4710403.714	9925	489150.649	4721585.672	13459	467568.497	4731849.054
2858	492293.829	4722746.192	6392	468532.792	4710372.633	9926	489177.620	4721589.442	13460	467562.379	4731846.219
2859	492283.955	4722724.737	6393	468529.910	4710283.273	9927	489186.138	4721591.372	13461	467552.441	4731844.790
2860	492276.775	4722705.757	6394	468544.960	4710283.246	9928	489195.491	4721593.673	13462	467546.587	4731843.774
2861	492264.215	4722668.073	6395	468542.658	4710275.846	9929	489204.332	4721596.908	13463	467542.499	4731843.551
2862	492262.228	4722660.079	6396	468530.428	4710278.972	9930	489216.951	4721602.817	13464	467535.886	4731845.600
2863	492258.214	4722643.935	6397	468519.020	4710275.882	9931	489235.355	4721611.430	13465	467532.353	4731853.493
2864	492254.857	4722616.437	6398	468512.776	4710272.329	9932	489244.406	4721614.732	13466	467531.107	4731862.188
2865	492254.823	4722616.111	6399	468507.162	4710265.523	9933	489258.080	4721616.373	13467	467536.514	4731875.957
2866	492252.532	4722595.104	6400	468503.905	4710257.697	9934	489296.102	4721618.651	13468	467539.378	4731888.178
2867	492252.336	4722591.115	6401	468494.744	4710226.693	9935	489306.810	4721621.469	13469	467536.370	4731898.886
2868	492251.343	4722571.455	6402	468491.255	4710217.077	9936	489318.940	4721628.591	13470	467531.319	4731909.359
2869	492252.346	4722542.674	6403	468499.134	4710171.474	9937	489330.562	4721637.973	13471	467524.733	4731918.275
2870	492254.839	4722515.198	6404	468505.969	4710127.844	9938	489344.185	4721648.003	13472	467522.216	4731925.419
2871	492255.836	4722486.351	6405	468507.939	4710097.767	9939	489351.997	4721656.842	13473	467519.441	4731934.376
2872	492256.096	4722454.020	6406	468512.812	4710052.569	9940	489354.865	4721664.459	13474	467521.244	4731941.730
2873	492256.138	4722452.901	6407	468513.539	4710035.728	9941	489354.968	4721665.198	13475	467527.886	4731945.062
2874	492257.215	4722423.488	6408	468511.398	4710001.796	9942	489356.357	4721674.944	13476	467535.807	4731947.063
2875	492260.113	4722399.793	6409	468500.022	4709909.938	9943	489357.062	4721689.134	13477	467542.689	4731953.382
2876	492260.991	4722373.084	6410	468493.864	4709879.038	9944	489358.667	4721717.929	13478	467543.785	4731970.496
2877	492259.767	4722346.373	6411	468489.474	4709860.486	9945	489361.143	4721762.037	13479	467543.089	4731982.185
2878	492261.422	4722328.691	6412	468476.434	4709823.505	9946	489362.084	4721778.793	13480	467540.585	4731993.702
2879	492264.792	4722315.140	6413	468465.786	4709786.981	9947	489361.679	4721789.364	13481	467538.558	4732003.893
2880	492266.463	4722304.310	6414	468462.717	4709770.370	9948	489360.951	4721795.014	13482	467537.840	4732012.526
2881	492263.534	4722304.277	6415	468458.985	4709750.152	9949	489357.715	4721820.381	13483	467541.452	4732018.117
2882	492262.413	4722304.332	6416	468456.298	4709735.590	9950	489353.308	4721854.898	13484	467548.341	4732025.753
2883	492263.043	4722300.298	6417	468447.568	4709680.944	9951	489350.198	4721866.329	13485	467557.826	4732036.180
2884	492263.427	4722300.277	6418	468444.246	4709650.889	9952	489339.952	4721882.964	13486	467560.395	4732046.099
2885	492263.518	4722292.167	6419	468443.199	4709641.388	9953	489329.369	4721895.697	13487	467555.328	4732050.445
2886	492263.798	4722267.186	6420	468443.120	4709640.704	9954	489311.698	4721901.381	13488	467549.732	4732053.791
2887	492263.759	4722263.388	6421	468428.349	4709616.856	9955	489304.849	4721902.651	13489	467541.580	4732054.352
2888	492263.757	4722263.191	6422	468418.303	4709600.754	9956	489295.963	4721904.294	13490	467526.052	4732053.656
2889	492263.742	4722262.191	6423	468411.162	4709588.732	9957	489278.244	4721903.319	13491	467516.626	4732054.971
2890	492264.329	4722250.961	6424	468406.415	4709580.748	9958	489272.310	4721902.442	13492	467511.299	4732061.068
2891	492266.472	4722221.085	6425	468382.634	4709540.737	9959	489250.673	4721899.280	13493	467513.131	4732067.993
2892	492268.391	4722148.869	6426	468376.548	4709530.497	9960	489239.503	4721899.753	13494	467520.274	4732075.571
2893	492271.806	4722088.227	6427	468358.046	4709497.795	9961	489234.623	4721901.236	13495	467530.237	4732079.366
2894	492270.853	4722066.221	6428	468173.909	4709172.327	9962	489231.353	4721903.540	13496	467546.537	4732083.126
2895	492270.053	4722047.747	6429	468100.842	4709029.170	9963	489227.074	4721907.369	13497	467557.279	4732086.605
2896	492269.952	4722043.487	6430	468053.981	4708972.422	9964	489226.457	4721908.120	13498	467563.388	4732089.681
2897	492269.667	4722030.313	6431	468050.398	4708968.076	9965	489223.575	4721911.689	13499	467568.510	4732097.019
2898	492272.759	4722005.901	6432	468042.038	4708966.191	9966	489227.346	4721912.323	13500	467570.820	4732101.372
2899	492275.331	4721984.239	6433	468035.343	4708964.677	9967	489229.487	4721909.691	13501	467575.169	4732102.842
2900	492276.624	4721968.934	6434	468032.593	4708964.061	9968	489230.482	4721908.802	13502	467585.357	4732102.837
2901	492275.958	4721949.156	6435	467920.671	4708938.826	9969	489373.391	4721932.961	13503	467593.500	4732102.282
2902	492273.957	4721920.643	6436	467911.954	4708938.031	9970	489376.913	4721933.557	13504	467599.086	4732100.740
2903	492272.090	4721900.433	6437	467885.493	4708935.615	9971	489375.357	4721901.799	13505	467604.687	4732098.880
2904	492272.208	4721883.490	6438	467853.221	4708932.660	9972	489373.789	4721870.097	13506	467608.740	4732096.599
2905	492273.281	4721857.653	6439	467805.173	4708928.269	9973	489372.089	4721835.417	13507	467609.753	4732089.728
2906	492275.864	4721841.480	6440	467764.935	4708924.588	9974	489370.568	4721804.663	13508	467608.411	4732076.988
2907	492280.297	4721825.800	6441	467761.587	4708924.246	9975	489370.585	4721799.976	13509	467605.574	4732064.765
2908	492280.500	4721825.703	6442	467722.165	4708884.929	9976	489370.680	4721757.971	13510	467603.493	4732057.844
2909	492281.269	4721827.185	6443	467658.015	4708820.955	9977	489370.768	4721717.703	13511	467602.441	4732050.484
2910	492283.015	4721830.893	6444	467597.256	4708760.356	9978	489370.801	4721702.688	13512	467607.777	4732045.877
2911	492280.118	4721739.347	6445	467571.490	4708733.502	9979	489370.815	4721682.688	13513	467617.186	4732042.500
2912	492273.700	4721726.886	6446	467565.773	4708714.481	9980	489368.855	4721666.594	13514	467626.102	4732039.686
2913	492264.872	4721706.290	6447	467525.402	4708580.216	9981	489366.010	4721655.113	13515	467632.704	4732037.331
2914	492259.331	4721693.355	6448	467490.808	4708481.905	9982	489359.482	4721643.650	13516	467637.286	4732035.297
2915	492256.541	4721680.451	6449	467498.507	4708473.100	9983	489351.592	4721633.584	13517	467639.062	4732034.535
2916	492254.982	4721669.576	6450	467495.963	4708465.366	9984	489338.631	4721623.093	13518	467639.558	4732034.279
2917	492254.575	4721660.130	6451	467479.369	4708428.051	9985	489318.279	4721609.432	13519	467641.603	4732032.459
2918	492256.537	4721646.871	6452	467439.365	4708335.306	9986	489307.396	4721604.123	13520	467636.944	4732013.868
2919	492256.771	4721645.730	6453	467399.379	4708244.955	9987	489293.813	4721590.986	13521	467639.740	4732012.096
2920	492259.423	4721635.021	6454	467360.307	4708154.754	9988	489290.526	4721589.250	13522	467645.332	4732006.939
2921	492262.040	4721621.151	6455	467348.264	4708128.782	9989	489282.648	4721585.088	13523	467647.322	4732002.108
2922	492265.166	4721606.652	6456	467314.335	4708071.427	9990	489252.164	4721568.985	13524	467652.143	4731995.204
2923	492272.020	4721597.669	6457	467274.194	4708003.744	9991	489240.439	4721556.533	13525	467655.421	4731990.872
2924	492273.478	4721596.108	6458	467216.009	4707904.674	9992	489228.248	4721539.367	13526	467658.225	4731984.475
2925	492278.535	4721590.677	6459	467219.598	4707896.966	9993	489222.147	4721530.375	13527	467659.439	4731975.780
2926	492288.478	4721587.515	6460	467231.224	4707872.001	9994	489222.084	4721530.215	13528	467658.925	4731969.664

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2927	492306.678	4721588.263	6461	467235.163	4707863.540	9995	489218.832	4721521.223	13529	467655.336	4731965.132
2928	492334.068	4721589.173	6462	467234.977	4707857.420	9996	489213.331	4721500.130	13530	467644.872	4731961.579
2929	492363.952	4721589.176	6463	467234.876	4707854.095	9997	489207.505	4721477.810	13531	467636.951	4731959.579
2930	492382.876	4721589.432	6464	467233.845	4707852.166	9998	489203.132	4721459.993	13532	467631.630	4731957.557
2931	492402.225	4721587.524	6465	467222.383	4707830.699	9999	489203.074	4721459.758	13533	467628.533	4731952.511
2932	492422.394	4721585.309	6466	467238.614	4707826.671	10000	489197.678	4721411.438	13534	467628.252	4731944.337
2933	492440.464	4721582.329	6467	467239.928	4707826.343	10001	489197.168	4721407.441	13535	467628.706	4731933.397
2934	492454.236	4721581.223	6468	467255.729	4707822.418	10002	489200.743	4721407.159	13536	467632.485	4731923.683
2935	492458.636	4721580.870	6469	467262.675	4707820.693	10003	489200.620	4721403.157	13537	467637.835	4731921.584
2936	492485.689	4721572.448	6470	467268.842	4707819.160	10004	489200.138	4721397.474	13538	467645.466	4731922.089
2937	492507.916	4721565.057	6471	467297.163	4707812.130	10005	489199.667	4721355.622	13539	467650.844	4731923.361
2938	492541.817	4721553.121	6472	467324.930	4707805.233	10006	489197.265	4721299.659	13540	467655.153	4731923.328
2939	492572.000	4721540.178	6473	467362.983	4707795.783	10007	489195.016	4721265.193	13541	467657.954	4731920.749
2940	492599.734	4721526.804	6474	467387.252	4707789.756	10008	489200.870	4721245.156	13542	467658.452	4731916.939
2941	492622.765	4721518.159	6475	467400.071	4707786.572	10009	489217.699	4721222.045	13543	467659.953	4731912.619
2942	492644.508	4721511.361	6476	467415.385	4707782.771	10010	489241.497	4721195.383	13544	467663.499	4731906.468
2943	492663.028	4721506.574	6477	467471.665	4707768.790	10011	489279.249	4721163.121	13545	467668.823	4731903.617
2944	492663.512	4721506.512	6478	467486.243	4707765.174	10012	489306.979	4721126.937	13546	467678.759	4731904.604
2945	492667.489	4721506.022	6479	467537.482	4707752.448	10013	489326.948	4721104.042	13547	467685.912	4731908.113
2946	492668.488	4721505.900	6480	467543.324	4707750.994	10014	489329.781	4721100.782	13548	467694.082	4731911.433
2947	492667.833	4721502.302	6481	467550.263	4707749.271	10015	489343.581	4721073.692	13549	467700.444	4731913.198
2948	492665.812	4721496.762	6482	467595.778	4707737.971	10016	489370.357	4721044.009	13550	467708.597	4731913.888
2949	492661.143	4721490.996	6483	467603.863	4707735.963	10017	489375.602	4721035.284	13551	467715.227	4731914.398
2950	492654.395	4721485.457	6484	467607.286	4707735.110	10018	489387.259	4721024.068	13552	467721.595	4731914.601
2951	492648.879	4721482.773	6485	467654.014	4707723.510	10019	489388.138	4721014.395	13553	467726.195	4731914.821
2952	492638.727	4721480.740	6486	467695.935	4707713.099	10020	489419.800	4720969.681	13554	467729.500	4731914.546
2953	492624.922	4721480.709	6487	467709.553	4707709.717	10021	489444.447	4720921.524	13555	467731.029	4731914.285
2954	492621.994	4721480.702	6488	467716.762	4707707.926	10022	489477.102	4720875.303	13556	467730.780	4731918.666
2955	492607.361	4721482.513	6489	467835.901	4707678.188	10023	489513.764	4720830.555	13557	467728.512	4731924.492
2956	492596.814	4721485.149	6490	467991.970	4707639.250	10024	489548.479	4720792.820	13558	467727.499	4731926.556
2957	492587.749	4721488.283	6491	468002.626	4707661.007	10025	489584.251	4720763.075	13559	467726.252	4731931.132
2958	492577.492	4721494.766	6492	468010.987	4707678.095	10026	489609.140	4720748.900	13560	467726.011	4731932.194
2959	492568.047	4721499.054	6493	468023.770	4707704.208	10027	489650.953	4720725.110	13561	467735.704	4731934.682
2960	492559.164	4721502.726	6494	468035.699	4707727.874	10028	489683.857	4720713.375	13562	467742.305	4731935.135
2961	492557.663	4721503.314	6495	468041.499	4707739.373	10029	489698.770	4720702.274	13563	467746.650	4731936.161
2962	492547.252	4721507.361	6496	468043.341	4707743.033	10030	489701.752	4720699.749	13564	467753.790	4731937.683
2963	492536.148	4721509.689	6497	468064.977	4707785.955	10031	489707.854	4720714.202	13565	467760.412	4731938.133
2964	492527.912	4721513.068	6498	468066.830	4707789.626	10032	489704.986	4720732.213	13566	467765.231	4731935.848
2965	492516.190	4721516.249	6499	468094.751	4707845.024	10033	489691.211	4720762.804	13567	467766.248	4731928.404
2966	492505.305	4721521.915	6500	468097.369	4707847.129	10034	489707.120	4720763.399	13568	467768.002	4731924.585
2967	492495.920	4721525.072	6501	468103.972	4707852.443	10035	489736.655	4720762.406	13569	467773.604	4731922.792
2968	492495.362	4721525.317	6502	468111.607	4707852.720	10036	489742.224	4720762.215	13570	467780.241	4731923.804
2969	492481.661	4721531.430	6503	468122.839	4707847.521	10037	489757.920	4720759.336	13571	467788.140	4731928.558
2970	492470.349	4721535.943	6504	468130.272	4707834.893	10038	489773.595	4720753.675	13572	467795.803	4731933.380
2971	492457.767	4721540.961	6505	468131.688	4707832.481	10039	489786.923	4720744.850	13573	467802.685	4731935.389
2972	492435.196	4721550.249	6506	468136.648	4707813.414	10040	489792.737	4720716.570	13574	467808.550	4731937.656
2973	492430.988	4721551.501	6507	468140.608	4707788.803	10041	489793.120	4720710.362	13575	467814.926	4731938.669
2974	492422.958	4721553.907	6508	468148.420	4707769.955	10042	489794.396	4720689.747	13576	467820.525	4731938.880
2975	492421.174	4721553.529	6509	468156.235	4707757.363	10043	489796.956	4720661.077	13577	467820.704	4731938.875
2976	492415.114	4721551.996	6510	468167.825	4707746.514	10044	489807.934	4720644.365	13578	467827.140	4731938.831
2977	492409.675	4721551.543	6511	468191.872	4707736.294	10045	489831.244	4720635.842	13579	467828.641	4731938.820
2978	492408.669	4721550.809	6512	468208.535	4707730.037	10046	489839.225	4720633.783	13580	467829.674	4731935.504
2979	492406.259	4721547.008	6513	468212.090	4707728.699	10047	489843.171	4720626.757	13581	467829.640	4731926.318
2980	492404.316	4721541.603	6514	468224.992	4707723.759	10048	489840.018	4720605.289	13582	467828.841	4731913.899
2981	492403.913	4721536.109	6515	468238.374	4707711.129	10049	489860.144	4720591.739	13583	467826.756	4731902.166
2982	492404.410	4721528.621	6516	468278.959	4707673.631	10050	489869.811	4720584.942	13584	467824.918	4731889.937
2983	492407.045	4721520.994	6517	468294.522	4707658.031	10051	489886.200	4720575.846	13585	467822.809	4731874.638
2984	492409.208	4721516.031	6518	468307.780	4707646.448	10052	489917.526	4720564.776	13586	467816.397	4731865.756
2985	492409.497	4721504.581	6519	468312.810	4707641.987	10053	489918.693	4720564.238	13587	467800.326	4731854.873
2986	492406.745	4721493.469	6520	468332.733	4707628.258	10054	489958.901	4720556.233	13588	467783.214	4731847.064
2987	492403.575	4721489.110	6521	468361.192	4707612.655	10055	489978.584	4720552.310	13589	467767.648	4731840.988
2988	492397.858	4721486.233	6522	468390.173	4707594.685	10056	490031.519	4720545.932	13590	467747.239	4731832.136
2989	492390.635	4721487.024	6523	468410.660	4707585.891	10057	490076.473	4720542.109	13591	467736.012	4731829.162
2990	492384.206	4721489.568	6524	468420.301	4707576.851	10058	490131.034	4720572.834	13592	467726.855	4731829.225
2991	492377.380	4721493.541	6525	468426.085	4707573.201	10059	490134.362	4720574.710	13593	467718.184	4731827.229
2992	492371.698	4721498.458	6526	468436.929	4707564.898	10060	490177.961	4720599.261	13594	467711.547	4731820.091
2993	492367.057	4721502.467	6527	468456.332	4707555.719	10061	490193.907	4720608.239	13595	467705.897	4731811.695
2994	492353.903	4721516.239	6528	468485.831	4707544.084	10062	490201.214	4720611.037	13596	467690.098	4731809.496
2995	492341.395	4721528.635	6529	468538.762	4707524.393	10063	490225.617	4720584.730	13597	467676.851	4731809.535
2996	492331.434	4721537.802	6530	468548.712	4707520.691	10064	490248.329	4720560.244	13598	467665.639	4731808.548
2997	492323.545	4721544.117	6531	468626.971	4707503.099	10065	490261.131	4720548.875	13599	467655.685	4731806.058
2998	492323.066	4721544.489	6532	468629.287	4707502.583	10066	490283.869	4720528.691	13600	467654.650	4731801.007
2999	492322.317	4721543.775	6533	468661.227	4707499.468	10067	490304.562	4720512.029	13601	467659.477	4731795.595
3000	492317.455	4721535.733	6534	468690.173	4707508.631	10068	490312.433	4720505.702	13602	467664.197	4731793.133
3001	492313.030	4721525.193	6535	468714.165	4707514.070	10069	490339.879	4720488.272	13603	468496.604	4732136.864
3002	492311.534	4721515.968	6536	468718.048	4707514.950	10070	490340.435	4720488.009	13604	468510.951	4731987.512

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3003	492310.459	4721503.775	6537	468739.461	4707516.445	10071	490350.250	4720483.439	13605	468512.636	4731995.176
3004	492309.555	4721489.447	6538	468764.553	4707509.568	10072	490368.142	4720465.805	13606	468515.964	4732006.269
3005	492309.741	4721483.300	6539	468768.822	4707508.602	10073	490382.642	4720456.668	13607	468523.963	4732010.650
3006	492318.256	4721451.192	6540	468795.580	4707502.552	10074	490397.468	4720448.362	13608	468533.115	4732010.144
3007	492322.537	4721435.510	6541	468797.160	4707502.197	10075	490404.382	4720444.956	13609	468540.199	4732009.723
3008	492328.460	4721417.709	6542	468821.827	4707502.017	10076	490427.591	4720433.524	13610	468546.164	4732013.609
3009	492331.495	4721405.932	6543	468824.896	4707502.655	10077	490432.540	4720431.086	13611	468546.689	4732025.292
3010	492332.449	4721402.238	6544	468825.476	4707502.777	10078	490455.427	4720420.685	13612	468543.878	4732034.556
3011	492334.948	4721388.710	6545	468847.437	4707507.330	10079	490469.406	4720414.324	13613	468543.560	4732041.686
3012	492337.634	4721372.950	6546	468864.311	4707511.968	10080	490504.273	4720397.579	13614	468549.899	4732050.447
3013	492339.496	4721359.291	6547	468888.410	4707515.777	10081	490528.026	4720389.585	13615	468551.496	4732063.931
3014	492340.564	4721346.459	6548	468896.991	4707517.132	10082	490539.176	4720385.833	13616	468553.739	4732071.471
3015	492341.041	4721340.737	6549	468897.940	4707517.287	10083	490572.110	4720378.599	13617	468561.408	4732074.357
3016	492340.955	4721327.814	6550	468920.703	4707513.520	10084	490604.017	4720367.372	13618	468569.690	4732069.546
3017	492340.446	4721313.364	6551	468933.773	4707513.828	10085	490626.956	4720360.210	13619	468575.655	4732064.757
3018	492340.057	4721302.639	6552	468934.496	4707514.315	10086	490634.033	4720371.157	13620	468580.316	4732058.534
3019	492338.830	4721290.803	6553	468976.897	4707542.994	10087	490638.166	4720389.618	13621	468584.819	4732044.949
3020	492340.097	4721280.696	6554	468994.903	4707550.354	10088	490642.390	4720421.077	13622	468589.064	4732032.359
3021	492341.310	4721271.030	6555	469003.191	4707551.736	10089	490643.666	4720459.554	13623	468594.897	4732021.755
3022	492349.979	4721249.105	6556	469007.564	4707552.465	10090	490644.728	4720472.014	13624	468601.317	4732015.457
3023	492355.350	4721235.545	6557	469017.033	4707554.039	10091	490646.942	4720498.015	13625	468610.371	4732010.894
3024	492372.238	4721193.331	6558	469036.509	4707545.116	10092	490650.170	4720529.978	13626	468619.249	4732010.903
3025	492386.633	4721149.570	6559	469051.007	4707530.067	10093	490654.439	4720567.435	13627	468632.896	4732028.106
3026	492395.453	4721120.537	6560	469061.341	4707514.279	10094	490654.601	4720589.926	13628	468637.633	4732044.068
3027	492398.299	4721107.322	6561	469072.542	4707499.711	10095	490651.643	4720595.444	13629	468636.197	4732057.321
3028	492399.371	4721102.329	6562	469073.922	4707498.544	10096	490639.693	4720601.529	13630	468629.046	4732066.429
3029	492402.533	4721087.697	6563	469089.790	4707485.124	10097	490613.706	4720602.215	13631	468618.037	4732072.820
3030	492414.892	4720983.968	6564	469109.349	4707472.205	10098	490586.714	4720601.909	13632	468609.310	4732079.449
3031	492417.464	4720974.627	6565	469122.625	4707461.177	10099	490568.657	4720602.790	13633	468609.180	4732083.755
3032	492423.231	4720961.999	6566	469124.259	4707458.729	10100	490562.732	4720603.082	13634	468617.675	4732088.134
3033	492437.373	4720947.973	6567	469131.963	4707447.193	10101	490551.762	4720606.660	13635	468624.067	4732089.709
3034	492441.771	4720943.610	6568	469138.591	4707425.386	10102	490547.842	4720617.684	13636	468630.403	4732089.852
3035	492461.670	4720928.095	6569	469147.525	4707415.198	10103	490551.222	4720640.195	13637	468635.498	4732090.684
3036	492463.384	4720926.762	6570	469150.058	4707413.993	10104	490552.044	4720645.642	13638	468640.755	4732087.526
3037	492480.998	4720914.997	6571	469147.241	4707403.176	10105	490559.264	4720676.580	13639	468644.094	4732078.006
3038	492483.673	4720912.652	6572	469141.314	4707380.432	10106	490561.478	4720706.552	13640	468646.952	4732071.049
3039	492515.778	4720884.362	6573	469140.545	4707377.480	10107	490560.630	4720727.551	13641	468653.490	4732068.312
3040	492521.482	4720879.952	6574	469113.819	4707379.298	10108	490554.714	4720739.090	13642	468660.189	4732061.767
3041	492535.072	4720869.444	6575	469079.025	4707381.271	10109	490536.758	4720744.217	13643	468664.580	4732055.057
3042	492592.649	4720836.078	6576	469049.458	4707381.620	10110	490517.345	4720745.695	13644	468678.441	4732050.577
3043	492648.614	4720814.718	6577	469016.340	4707382.745	10111	490507.784	4720746.423	13645	468688.920	4732043.946
3044	492653.918	4720812.693	6578	468993.520	4707379.104	10112	490481.793	4720746.114	13646	468698.689	4732037.066
3045	492732.384	4720778.961	6579	468953.869	4707375.700	10113	490478.655	4720746.077	13647	468705.141	4732031.275
3046	492735.584	4720777.585	6580	468923.754	4707374.689	10114	490453.801	4720745.816	13648	468711.396	4732027.539
3047	492818.874	4720755.527	6581	468918.356	4707373.833	10115	490438.143	4720747.957	13649	468717.188	4732025.866
3048	492851.110	4720746.982	6582	468914.393	4707373.206	10116	490426.839	4720749.508	13650	468724.825	4732026.941
3049	492888.329	4720733.491	6583	468895.600	4707370.225	10117	490416.510	4720752.169	13651	468730.702	4732028.340
3050	492917.024	4720716.285	6584	468868.070	4707364.522	10118	490406.882	4720754.649	13652	468737.127	4732030.721
3051	492939.056	4720709.645	6585	468860.577	4707363.317	10119	490395.277	4720757.640	13653	468743.047	4732033.868
3052	492944.366	4720708.056	6586	468850.254	4707361.651	10120	490380.940	4720761.333	13654	468747.739	4732038.583
3053	492968.797	4720697.328	6587	468846.875	4707361.107	10121	490374.256	4720763.160	13655	468751.093	4732040.498
3054	492974.455	4720694.849	6588	468820.035	4707361.325	10122	490353.492	4720768.837	13656	468754.755	4732044.718
3055	492992.864	4720685.498	6589	468805.387	4707359.791	10123	490332.726	4720776.295	13657	468762.567	4732041.225
3056	493010.122	4720680.434	6590	468793.204	4707358.518	10124	490282.359	4720792.103	13658	468785.796	4732035.748
3057	493022.558	4720676.790	6591	468791.203	4707358.127	10125	490265.391	4720795.832	13659	468795.462	4732033.299
3058	493049.697	4720673.692	6592	468765.745	4707353.193	10126	490227.332	4720807.924	13660	468812.607	4732041.171
3059	493057.959	4720672.752	6593	468750.289	4707345.907	10127	490170.144	4720826.000	13661	468828.240	4732046.878
3060	493098.055	4720663.488	6594	468748.583	4707345.104	10128	490129.386	4720838.886	13662	468844.650	4732053.066
3061	493118.573	4720651.502	6595	468732.211	4707335.654	10129	490081.720	4720853.954	13663	468858.257	4732058.777
3062	493135.478	4720636.779	6596	468731.685	4707335.002	10130	490072.167	4720859.852	13664	468885.081	4732066.639
3063	493148.552	4720629.377	6597	468722.285	4707323.259	10131	490072.810	4720866.015	13665	468885.767	4732065.954
3064	493174.874	4720618.373	6598	468717.001	4707319.577	10132	490070.882	4720876.023	13666	468898.160	4732051.681
3065	493198.575	4720610.045	6599	468707.305	4707312.820	10133	490093.908	4721019.303	13667	468916.770	4732024.870
3066	493200.933	4720608.917	6600	468687.431	4707307.303	10134	490245.031	4720997.187	13668	468920.152	4732017.167
3067	493206.371	4720606.315	6601	468658.825	4707303.554	10135	490262.280	4721000.977	13669	468925.557	4732000.067
3068	493212.690	4720603.295	6602	468632.313	4707297.519	10136	490267.009	4721004.864	13670	468931.780	4731980.345
3069	493216.345	4720601.548	6603	468606.604	4707295.135	10137	490291.549	4721049.281	13671	468936.549	4731969.068
3070	493226.169	4720592.820	6604	468582.131	4707289.587	10138	490296.710	4721088.166	13672	468937.872	4731966.737
3071	493231.124	4720588.426	6605	468579.670	4707289.033	10139	490303.576	4721139.910	13673	468944.003	4731954.770
3072	493231.604	4720588.482	6606	468553.709	4707286.418	10140	490307.330	4721168.194	13674	468950.299	4731931.229
3073	493249.655	4720590.782	6607	468526.345	4707278.777	10141	490305.533	4721178.321	13675	468951.960	4731928.525
3074	493265.275	4720588.720	6608	468500.937	4707273.411	10142	490291.203	4721197.057	13676	468972.765	4731902.580
3075	493273.083	4720588.914	6609	468483.408	4707271.173	10143	490291.168	4721197.386	13677	468973.172	4731902.194
3076	493282.246	4720589.938	6610	468479.435	4707270.666	10144	490341.737	4721184.708	13678	468978.699	4731898.093
3077	493292.509	4720587.844	6611	468474.270	4707270.009	10145	490416.148	4721165.926	13679	468987.281	4731891.661
3078	493305.703	4720583.769	6612	468464.113	4707271.639	10146	490423.022	4721168.017	13680	468989.668	4731889.893

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3079	493315.586	4720582.230	6613	468460.053	4707272.296	10147	490426.729	4721168.850	13681	468982.938	4731886.817
3080	493326.236	4720581.993	6614	468451.376	4707273.689	10148	490435.099	4721170.729	13682	468971.780	4731882.462
3081	493335.844	4720582.657	6615	468425.609	4707281.375	10149	490455.133	4721172.252	13683	468970.349	4731879.471
3082	493345.749	4720579.727	6616	468400.014	4707292.746	10150	490464.868	4721175.362	13684	468967.658	4731873.807
3083	493355.700	4720576.195	6617	468398.536	4707293.404	10151	490483.406	4721203.441	13685	468971.503	4731860.533
3084	493365.294	4720576.053	6618	468392.463	4707297.063	10152	490483.938	4721206.854	13686	468974.989	4731854.638
3085	493382.335	4720578.418	6619	468373.841	4707308.277	10153	490484.958	4721213.404	13687	468974.577	4731854.390
3086	493401.388	4720578.467	6620	468351.258	4707322.934	10154	490507.421	4721241.243	13688	468970.294	4731853.672
3087	493420.492	4720578.197	6621	468348.417	4707324.178	10155	490529.096	4721244.596	13689	468961.892	4731850.428
3088	493435.411	4720576.299	6622	468331.746	4707331.488	10156	490573.202	4721249.242	13690	468954.491	4731845.982
3089	493449.823	4720570.409	6623	468311.029	4707336.660	10157	490580.798	4721249.270	13691	468949.690	4731842.770
3090	493464.381	4720566.856	6624	468287.942	4707338.790	10158	490591.681	4721250.059	13692	468944.516	4731840.423
3091	493479.168	4720562.757	6625	468282.039	4707339.339	10159	490602.563	4721246.462	13693	468938.013	4731839.659
3092	493494.263	4720559.151	6626	468256.181	4707336.851	10160	490612.453	4721240.647	13694	468931.320	4731838.903
3093	493508.340	4720553.662	6627	468248.607	4707335.281	10161	490620.627	4721232.908	13695	468928.888	4731838.536
3094	493522.740	4720550.373	6628	468236.555	4707332.784	10162	490628.962	4721226.850	13696	468924.032	4731837.706
3095	493534.626	4720549.204	6629	468227.899	4707330.986	10163	490638.302	4721220.936	13697	468929.518	4731835.722
3096	493552.981	4720548.950	6630	468202.459	4707324.205	10164	490654.816	4721216.798	13698	468937.768	4731826.478
3097	493568.625	4720548.941	6631	468174.292	4707313.591	10165	490670.522	4721216.845	13699	468943.860	4731822.873
3098	493582.368	4720551.647	6632	468156.789	4707304.818	10166	490685.832	4721217.888	13700	468949.376	4731821.027
3099	493609.364	4720557.772	6633	468146.272	4707299.548	10167	490708.363	4721220.649	13701	468954.621	4731821.109
3100	493622.060	4720560.900	6634	468125.055	4707286.787	10168	490725.174	4721224.018	13702	468963.212	4731825.607
3101	493636.847	4720566.544	6635	468104.877	4707272.118	10169	490737.573	4721226.391	13703	468973.537	4731830.851
3102	493649.889	4720569.668	6636	468091.334	4707260.360	10170	490748.253	4721226.481	13704	468981.263	4731833.598
3103	493659.664	4720570.826	6637	468078.250	4707243.201	10171	490751.184	4721225.730	13705	468988.104	4731832.552
3104	493671.194	4720576.410	6638	468066.196	4707222.473	10172	490764.061	4721224.487	13706	468995.428	4731830.748
3105	493672.450	4720569.554	6639	468050.326	4707199.537	10173	490767.755	4721221.030	13707	468995.803	4731830.119
3106	493673.018	4720567.253	6640	468044.983	4707186.282	10174	490769.922	4721215.140	13708	468996.424	4731830.489
3107	493656.008	4720556.935	6641	468041.520	4707177.711	10175	490770.461	4721213.386	13709	469002.664	4731833.388
3108	493646.254	4720553.171	6642	468037.436	4707161.336	10176	490723.984	4721171.705	13710	469005.263	4731834.738
3109	493640.097	4720553.352	6643	468036.974	4707159.468	10177	490688.385	4721126.831	13711	469007.236	4731831.108
3110	493623.026	4720547.998	6644	468036.640	4707158.108	10178	490674.045	4721106.533	13712	469007.205	4731831.108
3111	493599.480	4720545.667	6645	468035.973	4707155.394	10179	490672.699	4721104.493	13713	469006.483	4731830.732
3112	493581.493	4720543.118	6646	468033.055	4707146.056	10180	490671.555	4721100.649	13714	469003.635	4731829.386
3113	493567.914	4720544.696	6647	468033.787	4707142.117	10181	490670.355	4721100.941	13715	468996.140	4731825.745
3114	493561.898	4720543.791	6648	468000.500	4707137.195	10182	490756.465	4721078.398	13716	468990.396	4731822.161
3115	493562.649	4720527.510	6649	467997.600	4707136.768	10183	490898.052	4721043.693	13717	468982.017	4731820.348
3116	493562.882	4720522.331	6650	467997.505	4707137.662	10184	490903.685	4721042.122	13718	468978.876	4731818.497
3117	493559.604	4720506.842	6651	467997.169	4707140.851	10185	490891.576	4721015.057	13719	468969.715	4731812.636
3118	493567.733	4720485.090	6652	468000.024	4707142.299	10186	490875.545	4721009.675	13720	468968.744	4731812.072
3119	493579.458	4720469.590	6653	468017.032	4707150.922	10187	490732.764	4721032.696	13721	468959.208	4731806.767
3120	493590.216	4720453.314	6654	468025.230	4707170.788	10188	490728.735	4721028.726	13722	468949.664	4731804.338
3121	493600.238	4720437.587	6655	468023.472	4707219.055	10189	490725.717	4721025.747	13723	468942.723	4731803.951
3122	493614.845	4720421.149	6656	468023.352	4707222.403	10190	490721.384	4720983.725	13724	468940.051	4731802.219
3123	493618.779	4720417.648	6657	468022.166	4707226.010	10191	490716.151	4720946.848	13725	468918.680	4731788.445
3124	493622.105	4720414.695	6658	468021.605	4707227.720	10192	490722.337	4720928.690	13726	468913.096	4731784.859
3125	493632.727	4720405.551	6659	467993.125	4707314.423	10193	490754.436	4720913.695	13727	468907.453	4731781.214
3126	493636.372	4720398.508	6660	467974.380	4707328.172	10194	490775.841	4720904.145	13728	468891.384	4731770.897
3127	493638.658	4720391.036	6661	467968.029	4707331.899	10195	490805.291	4720893.195	13729	468885.609	4731767.189
3128	493641.933	4720379.396	6662	467954.069	4707341.060	10196	490861.531	4720875.347	13730	468879.792	4731763.485
3129	493643.666	4720367.428	6663	467939.470	4707353.328	10197	490908.455	4720868.294	13731	468866.236	4731754.710
3130	493643.402	4720360.144	6664	467938.322	4707354.290	10198	490974.157	4720859.772	13732	468861.907	4731751.937
3131	493637.183	4720335.044	6665	467934.034	4707357.891	10199	491011.692	4720854.125	13733	468838.869	4731737.109
3132	493636.808	4720322.854	6666	467917.181	4707356.263	10200	491052.298	4720845.962	13734	468837.022	4731735.926
3133	493636.987	4720311.217	6667	467862.855	4707351.022	10201	491055.715	4720822.169	13735	468834.349	4731734.260
3134	493637.812	4720308.191	6668	467854.265	4707364.566	10202	491051.453	4720784.051	13736	468793.180	4731708.699
3135	493646.243	4720296.404	6669	467811.737	4707431.628	10203	491040.409	4720741.190	13737	468755.906	4731685.479
3136	493647.442	4720294.729	6670	467786.436	4707471.527	10204	491019.360	4720714.249	13738	468713.322	4731659.046
3137	493654.443	4720288.343	6671	467784.284	4707474.920	10205	490992.113	4720678.462	13739	468709.907	4731656.938
3138	493684.329	4720276.889	6672	467776.183	4707468.715	10206	490973.833	4720638.605	13740	468707.579	4731659.764
3139	493720.132	4720266.403	6673	467586.997	4707531.758	10207	490960.550	4720598.715	13741	468705.012	4731662.908
3140	493780.662	4720247.738	6674	467437.835	4707621.281	10208	490944.297	4720562.848	13742	468702.710	4731659.738
3141	493832.034	4720235.190	6675	467338.664	4707655.193	10209	490936.074	4720531.421	13743	468701.447	4731657.998
3142	493867.368	4720226.610	6676	467226.142	4707693.673	10210	490933.927	4720510.942	13744	468700.537	4731657.816
3143	493903.713	4720219.571	6677	467166.411	4707714.100	10211	490933.855	4720500.947	13745	468720.047	4731634.122
3144	493935.741	4720214.331	6678	467159.656	4707718.302	10212	490938.835	4720498.413	13746	468635.571	4731589.999
3145	493958.583	4720209.719	6679	467148.526	4707725.460	10213	490938.831	4720497.912	13747	468631.637	4731589.370
3146	493987.009	4720198.188	6680	467067.740	4707776.614	10214	490942.802	4720493.884	13748	468663.867	4731428.919
3147	494022.858	4720180.757	6681	467054.387	4707785.188	10215	490948.821	4720496.840	13749	468664.959	4731423.537
3148	494049.864	4720170.495	6682	467056.028	4707778.832	10216	490976.153	4720544.125	13750	468665.923	4731418.782
3149	494075.360	4720160.006	6683	467086.163	4707660.357	10217	491017.501	4720594.809	13751	468669.399	4731421.254
3150	494095.275	4720150.833	6684	467133.431	4707491.576	10218	491031.625	4720612.698	13752	468678.733	4731427.935
3151	494121.017	4720132.647	6685	467152.876	4707401.869	10219	491058.791	4720636.997	13753	468693.306	4731438.575
3152	494137.932	4720116.271	6686	467189.711	4707255.857	10220	491085.925	4720657.292	13754	468701.904	4731444.867
3153	494150.499	4720104.056	6687	467216.787	4707156.796	10221	491138.271	4720707.893	13755	468737.111	4731470.622
3154	494174.549	4720086.988	6688	467260.207	4706995.340	10222	491205.675	4720767.389	13756	468743.392	4731475.146

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3155	494198.880	4720072.069	6689	467224.780	4706961.808	10223	491262.925	4720804.963	13757	468771.217	4731495.115
3156	494214.281	4720061.811	6690	467199.589	4706934.100	10224	491388.302	4720864.034	13758	468777.486	4731498.257
3157	494228.328	4720051.175	6691	467190.187	4706919.571	10225	491471.698	4720900.100	13759	468784.160	4731501.896
3158	494240.472	4720037.024	6692	467187.633	4706911.893	10226	491466.568	4720902.155	13760	468848.848	4731397.162
3159	494252.699	4720015.013	6693	467181.300	4706893.046	10227	491462.663	4720903.126	13761	468851.639	4731398.641
3160	494260.192	4720000.575	6694	467179.308	4706908.057	10228	491467.092	4720906.215	13762	468882.464	4731414.779
3161	494265.658	4719985.057	6695	467165.872	4706957.933	10229	491470.123	4720908.169	13763	468907.400	4731427.781
3162	494267.033	4719973.102	6696	467141.153	4707065.173	10230	491504.818	4720938.021	13764	468914.703	4731431.604
3163	494275.770	4719955.140	6697	467110.300	4707194.948	10231	491520.645	4720951.030	13765	468920.033	4731434.384
3164	494277.550	4719952.806	6698	467089.676	4707273.769	10232	491553.227	4720979.245	13766	468922.702	4731435.796
3165	494278.753	4719957.315	6699	467065.754	4707380.603	10233	491575.280	4720997.515	13767	468980.621	4731341.910
3166	494342.082	4719935.719	6700	467020.750	4707558.164	10234	491598.358	4721024.472	13768	468986.138	4731333.408
3167	494343.039	4719935.394	6701	466987.291	4707659.269	10235	491622.874	4721057.535	13769	468989.410	4731335.225
3168	494378.649	4719923.250	6702	466936.656	4707790.689	10236	491680.474	4721138.486	13770	469001.675	4731342.078
3169	494379.418	4719922.993	6703	466905.585	4707867.969	10237	491715.984	4721186.083	13771	469016.640	4731350.398
3170	494410.756	4719912.310	6704	466900.021	4707865.761	10238	491762.495	4721195.303	13772	469029.024	4731357.244
3171	494412.287	4719912.134	6705	466850.599	4707847.501	10239	491811.239	4721252.393	13773	469040.947	4731363.841
3172	494412.907	4719912.067	6706	466816.910	4707835.052	10240	491845.864	4721295.687	13774	469082.701	4731293.127
3173	494506.359	4719901.548	6707	466782.501	4707923.573	10241	491846.270	4721295.913	13775	469056.753	4731282.450
3174	494518.483	4719900.183	6708	466780.213	4707929.465	10242	491878.298	4721322.530	13776	469040.781	4731275.876
3175	494518.801	4719900.147	6709	466797.968	4707924.139	10243	491888.162	4721341.435	13777	469030.847	4731271.761
3176	494629.669	4719887.664	6710	466807.014	4707921.926	10244	491942.500	4721445.664	13778	469027.674	4731270.473
3177	494639.933	4719886.221	6711	466822.121	4707918.231	10245	491956.328	4721473.232	13779	469023.075	4731268.569
3178	494643.939	4719885.653	6712	466852.567	4707910.787	10246	491968.888	4721501.844	13780	469016.120	4731266.001
3179	494681.783	4719881.210	6713	466859.038	4707909.206	10247	491982.831	4721543.264	13781	469004.444	4731261.706
3180	494717.058	4719877.079	6714	466861.275	4707914.784	10248	491991.409	4721575.115	13782	468980.918	4731252.941
3181	494747.345	4719873.535	6715	466861.103	4707917.005	10249	491996.057	4721604.307	13783	468974.463	4731250.613
3182	494785.933	4719869.007	6716	466867.981	4707916.741	10250	492001.255	4721635.168	13784	468970.364	4731249.088
3183	494925.006	4719852.699	6717	466890.475	4707915.875	10251	492005.572	4721660.020	13785	468940.134	4731237.927
3184	494964.980	4719848.017	6718	466928.024	4707924.500	10252	492009.378	4721688.399	13786	468917.584	4731229.593
3185	495003.417	4719843.512	6719	466970.532	4707955.684	10253	492011.964	4721717.419	13787	468860.863	4731208.647
3186	495076.320	4719834.969	6720	466984.215	4707981.476	10254	492015.032	4721751.722	13788	468840.196	4731200.426
3187	495262.005	4719813.198	6721	466989.006	4708147.281	10255	492015.300	4721788.101	13789	468868.401	4731189.403
3188	495263.828	4719816.699	6722	466988.884	4708171.775	10256	492011.482	4721851.643	13790	468921.315	4731166.340
3189	495272.633	4719831.755	6723	466988.533	4708233.411	10257	491997.474	4721932.974	13791	468960.270	4731153.949
3190	495276.497	4719840.522	6724	466988.398	4708257.046	10258	491997.284	4721934.425	13792	468988.384	4731148.925
3191	495276.758	4719841.143	6725	466985.605	4708271.664	10259	491918.932	4722174.171	13793	469074.181	4731139.058
3192	495278.212	4719844.439	6726	466980.580	4708278.385	10260	491914.359	4722175.283	13794	469163.861	4731129.852
3193	495284.703	4719861.405	6727	466973.130	4708288.348	10261	491912.794	4722182.931	13795	469263.070	4731119.389
3194	495289.566	4719874.776	6728	466919.948	4708330.012	10262	491907.994	4722184.004	13796	469296.500	4731115.962
3195	495291.434	4719879.921	6729	466881.053	4708360.572	10263	491896.166	4722194.908	13797	469342.381	4731111.201
3196	495293.584	4719885.844	6730	466878.598	4708362.500	10264	491888.310	4722206.878	13798	469344.379	4731110.994
3197	495301.486	4719903.289	6731	466835.643	4708394.401	10265	491876.122	4722242.810	13799	469420.922	4731103.256
3198	495302.111	4719904.796	6732	466808.000	4708414.894	10266	491875.951	4722256.801	13800	469566.694	4731087.208
3199	495313.726	4719932.958	6733	466778.087	4708439.099	10267	491880.014	4722261.857	13801	469573.165	4731083.601
3200	495317.326	4719942.519	6734	466767.287	4708452.569	10268	491887.624	4722293.491	13802	469574.124	4731083.539
3201	495317.646	4719945.085	6735	466754.033	4708444.569	10269	491882.031	4722295.489	13803	469595.320	4731046.517
3202	495318.204	4719949.614	6736	466679.016	4708424.716	10270	491881.518	4722298.583	13804	469600.316	4731046.481
3203	495318.747	4719954.037	6737	466626.629	4708409.701	10271	491905.400	4722402.122	13805	469600.322	4731050.067
3204	495319.415	4719957.697	6738	466596.773	4708400.516	10272	491907.040	4722409.248	13806	469600.322	4731051.417
3205	495319.810	4719959.865	6739	466535.682	4708384.865	10273	491919.477	4722461.971	13807	469602.164	4731051.375
3206	495328.218	4720006.357	6740	466445.439	4708360.525	10274	491926.768	4722475.479	13808	469616.873	4731051.047
3207	495328.999	4720010.679	6741	466388.249	4708345.144	10275	491926.695	4722475.551	13809	469641.111	4731050.497
3208	495329.729	4720014.718	6742	466380.909	4708353.289	10276	491926.781	4722475.526	13810	469647.078	4731050.329
3209	495330.875	4720021.063	6743	466374.597	4708351.137	10277	491935.606	4722512.952	13811	469655.394	4731050.081
3210	495335.689	4720030.224	6744	466377.774	4708348.316	10278	491937.381	4722520.455	13812	469673.063	4731049.518
3211	495336.680	4720034.390	6745	466382.729	4708342.282	10279	491944.145	4722548.219	13813	469702.924	4731048.621
3212	495335.345	4720037.904	6746	466380.627	4708341.697	10280	491949.340	4722569.513	13814	469720.605	4731048.048
3213	495333.980	4720038.588	6747	466384.787	4708336.570	10281	491952.418	4722582.122	13815	469725.221	4731047.891
3214	495324.070	4720040.624	6748	466263.498	4708304.057	10282	491959.776	4722622.490	13816	469755.362	4731047.046
3215	495306.211	4720045.449	6749	466252.684	4708300.958	10283	491960.503	4722626.429	13817	469756.515	4731047.101
3216	495283.156	4720053.515	6750	466182.059	4708280.751	10284	491969.494	4722675.750	13818	469799.674	4731049.039
3217	495262.447	4720060.481	6751	466179.754	4708280.067	10285	491976.731	4722726.417	13819	469824.228	4731050.111
3218	495258.617	4720061.435	6752	466173.242	4708278.017	10286	491977.108	4722729.054	13820	469849.194	4731050.492
3219	495245.791	4720064.630	6753	466103.624	4708258.324	10287	491977.836	4722734.175	13821	469859.850	4731050.666
3220	495238.185	4720066.265	6754	465997.463	4708230.799	10288	491978.129	4722736.244	13822	469874.688	4731050.997
3221	495228.175	4720068.426	6755	465908.829	4708207.844	10289	491985.956	4722787.705	13823	469876.376	4731050.985
3222	495226.628	4720068.765	6756	465862.253	4708194.584	10290	491989.839	4722813.286	13824	469884.219	4731051.810
3223	495196.203	4720075.041	6757	465745.653	4708161.337	10291	491996.672	4722853.735	13825	469897.916	4731053.210
3224	495179.234	4720079.275	6758	465748.908	4708155.316	10292	492008.498	4722923.805	13826	469945.802	4731058.169
3225	495161.052	4720083.802	6759	465790.164	4708109.635	10293	492014.890	4722961.684	13827	469957.938	4731059.457
3226	495155.563	4720085.173	6760	465876.285	4708019.449	10294	492019.277	4722987.689	13828	470017.771	4731065.841
3227	495148.025	4720089.195	6761	465932.521	4707957.866	10295	492022.057	4723005.850	13829	470023.745	4731066.599
3228	495129.350	4720094.346	6762	465960.288	4707926.269	10296	492024.529	4723021.998	13830	470065.331	4731072.174
3229	495123.998	4720097.755	6763	465986.359	4707896.594	10297	492030.966	4723064.428	13831	470156.319	4731105.752
3230	495117.555	4720099.753	6764	466033.156	4707842.881	10298	492030.440	4723069.322	13832	470180.504	4731114.513

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3231	495106.652	4720104.776	6765	466081.768	4707791.446	10299	492029.109	4723081.624	13833	470219.530	4731128.665
3232	495096.877	4720107.705	6766	466131.476	4707739.510	10300	492028.659	4723085.758	13834	470245.726	4731135.918
3233	495089.659	4720107.507	6767	466156.207	4707715.915	10301	492028.312	4723088.996	13835	470262.322	4731140.547
3234	495079.897	4720109.640	6768	466181.414	4707691.865	10302	492022.899	4723111.659	13836	470289.019	4731148.655
3235	495071.908	4720109.402	6769	466206.437	4707668.294	10303	492012.334	4723136.635	13837	470301.673	4731152.508
3236	495067.720	4720109.286	6770	466230.036	4707641.730	10304	491997.906	4723168.315	13838	470333.977	4731161.573
3237	495054.946	4720115.323	6771	466247.290	4707622.315	10305	491979.959	4723191.318	13839	470358.357	4731168.459
3238	495045.074	4720118.131	6772	466271.180	4707594.556	10306	491856.425	4723332.682	13840	470375.685	4731173.504
3239	495043.148	4720118.677	6773	466272.571	4707593.044	10307	491841.683	4723348.745	13841	470406.321	4731182.420
3240	495033.301	4720122.920	6774	466306.770	4707553.314	10308	491861.120	4723334.020	13842	470418.772	4731185.954
3241	495026.156	4720126.006	6775	466308.963	4707550.787	10309	491863.576	4723332.284	13843	470429.479	4731189.187
3242	495022.870	4720127.760	6776	466309.792	4707549.833	10310	491923.789	4723286.710	13844	470495.748	4731207.587
3243	495016.646	4720131.063	6777	466343.751	4707510.740	10311	491966.429	4723254.412	13845	470536.387	4731216.345
3244	495015.180	4720149.458	6778	466354.657	4707498.186	10312	492001.513	4723227.849	13846	470537.019	4731216.461
3245	495016.792	4720155.157	6779	466389.747	4707457.145	10313	492040.338	4723198.459	13847	470570.076	4731222.346
3246	495020.277	4720167.449	6780	466388.517	4707405.954	10314	492084.768	4723164.824	13848	470573.167	4731222.451
3247	495022.553	4720184.597	6781	466388.038	4707386.087	10315	492116.772	4723140.577	13849	470611.600	4731223.491
3248	495027.610	4720212.646	6782	466387.712	4707369.093	10316	492212.335	4723068.228	13850	470762.695	4731227.578
3249	495026.719	4720219.201	6783	466392.962	4707343.044	10317	492251.650	4723064.059	13851	470780.131	4731228.080
3250	495028.941	4720233.372	6784	466394.470	4707335.559	10318	492253.493	4723063.744	13852	470849.437	4731231.076
3251	495028.481	4720235.272	6785	466401.035	4707303.022	10319	492256.090	4723062.986	13853	470908.031	4731233.597
3252	495028.422	4720236.056	6786	466401.216	4707302.109	10320	492269.641	4723092.758	13854	470944.029	4731234.767
3253	495028.066	4720239.952	6787	466409.236	4707262.076	10321	492278.529	4723112.544	13855	471003.532	4731242.462
3254	495026.398	4720244.042	6788	466409.628	4707260.106	10322	492295.955	4723140.901	13856	471077.561	4731259.981
3255	495026.235	4720245.105	6789	466416.086	4707227.741	10323	492314.108	4723167.157	13857	471199.739	4731295.148
3256	495026.242	4720245.701	6790	466421.294	4707201.612	10324	492326.595	4723179.424	13858	471202.687	4731296.197
3257	495026.283	4720251.383	6791	466431.234	4707151.957	10325	492342.842	4723189.866	13859	471204.720	4731296.930
3258	495025.841	4720266.677	6792	466442.210	4707130.671	10326	492362.236	4723197.192	13860	471232.914	4731306.974
3259	495026.506	4720273.239	6793	466455.191	4707105.502	10327	492388.506	4723206.826	13861	471257.061	4731328.791
3260	495027.594	4720283.979	6794	466472.963	4707080.735	10328	492391.191	4723207.766	13862	471269.277	4731330.203
3261	495027.676	4720295.576	6795	466479.636	4707071.439	10329	492395.070	4723209.129	13863	471263.606	4731387.971
3262	495027.714	4720310.268	6796	466491.037	4707044.366	10330	492406.525	4723213.154	13864	471277.934	4731395.366
3263	495027.723	4720314.235	6797	466499.440	4707003.720	10331	492410.405	4723214.516	13865	471280.753	4731396.845
3264	495028.165	4720324.117	6798	466500.565	4706988.186	10332	492426.556	4723220.180	13866	471281.576	4731397.269
3265	495027.296	4720341.408	6799	466502.986	4706954.712	10333	492462.024	4723231.319	13867	471292.040	4731402.694
3266	495027.883	4720344.834	6800	466494.163	4706937.082	10334	492489.026	4723239.792	13868	471300.441	4731405.380
3267	495029.009	4720351.301	6801	466473.229	4706925.485	10335	492510.427	4723246.702	13869	471301.449	4731406.619
3268	495030.953	4720366.942	6802	466455.320	4706915.568	10336	492534.002	4723254.323	13870	471326.594	4731415.813
3269	495033.080	4720376.735	6803	466391.558	4706889.738	10337	492575.956	4723267.874	13871	471342.170	4731422.759
3270	495034.208	4720381.926	6804	466397.908	4706855.406	10338	492645.418	4723290.914	13872	471353.891	4731427.984
3271	495034.182	4720387.954	6805	466405.729	4706812.669	10339	492647.820	4723291.808	13873	471375.692	4731440.322
3272	495034.103	4720403.857	6806	466412.528	4706775.527	10340	492651.700	4723293.249	13874	471388.298	4731447.228
3273	495034.106	4720404.878	6807	466416.951	4706751.204	10341	492698.767	4723310.782	13875	471410.432	4731453.005
3274	495034.659	4720411.661	6808	466432.727	4706748.591	10342	492705.120	4723313.143	13876	471411.963	4731453.374
3275	495034.673	4720411.816	6809	466454.843	4706710.547	10343	492763.892	4723334.235	13877	471424.362	4731462.214
3276	495035.901	4720426.646	6810	466476.881	4706675.301	10344	492768.947	4723336.216	13878	471448.283	4731478.722
3277	495038.061	4720446.210	6811	466480.253	4706645.289	10345	492814.278	4723354.004	13879	471463.759	4731492.605
3278	495038.701	4720452.042	6812	466480.828	4706640.184	10346	492820.491	4723357.529	13880	471482.657	4731506.149
3279	495040.882	4720471.573	6813	466473.741	4706586.153	10347	492844.209	4723367.435	13881	471486.085	4731508.624
3280	495040.951	4720482.710	6814	466472.438	4706557.772	10348	492848.039	4723369.028	13882	471494.435	4731514.624
3281	495045.782	4720499.338	6815	466476.668	4706520.958	10349	492875.905	4723380.658	13883	471540.868	4731546.279
3282	495047.542	4720505.411	6816	466473.134	4706488.194	10350	492880.440	4723387.063	13884	471652.213	4731622.196
3283	495053.537	4720531.179	6817	466460.013	4706456.698	10351	492914.605	4723456.421	13885	471656.555	4731625.162
3284	495055.786	4720540.812	6818	466454.053	4706455.455	10352	492940.706	4723517.242	13886	471661.994	4731622.812
3285	495058.091	4720557.226	6819	466434.334	4706451.345	10353	492946.364	4723529.839	13887	471664.443	4731624.354
3286	495060.887	4720577.126	6820	466429.134	4706450.258	10354	492966.944	4723575.642	13888	471666.705	4731626.222
3287	495067.134	4720598.445	6821	466428.387	4706451.295	10355	492983.033	4723616.542	13889	471679.457	4731634.875
3288	495068.416	4720602.834	6822	466417.967	4706517.778	10356	492987.553	4723628.671	13890	471684.227	4731637.957
3289	495074.736	4720625.452	6823	466404.468	4706614.043	10357	492994.582	4723647.604	13891	471680.121	4731641.236
3290	495079.216	4720633.468	6824	466403.895	4706617.948	10358	493002.461	4723673.896	13892	471740.557	4731682.599
3291	495080.841	4720636.142	6825	466390.771	4706711.108	10359	493010.287	4723701.421	13893	471817.156	4731734.963
3292	495084.553	4720642.247	6826	466383.800	4706756.343	10360	493012.705	4723715.397	13894	471820.582	4731737.319
3293	495087.009	4720649.912	6827	466368.449	4706776.344	10361	493013.315	4723723.284	13895	471905.621	4731795.432
3294	495088.556	4720661.717	6828	466351.018	4706798.862	10362	493013.895	4723730.776	13896	471921.722	4731806.312
3295	495091.446	4720683.113	6829	466339.264	4706832.433	10363	493018.657	4723767.085	13897	472003.979	4731862.502
3296	495091.259	4720686.539	6830	466339.013	4706837.306	10364	493019.912	4723779.341	13898	472008.496	4731865.093
3297	495090.996	4720691.559	6831	466337.061	4706875.256	10365	493020.698	4723786.933	13899	472008.496	4731864.969
3298	495090.611	4720698.919	6832	466335.932	4706897.135	10366	493020.017	4723799.046	13900	472066.758	4731904.345
3299	495090.522	4720700.569	6833	466340.929	4706911.096	10367	493016.648	4723815.512	13901	472105.371	4731930.440
3300	495084.692	4720722.542	6834	466346.947	4706927.546	10368	493015.865	4723815.588	13902	472190.909	4731988.299
3301	495077.900	4720731.446	6835	466357.935	4706954.258	10369	493007.602	4723854.793	13903	472193.154	4731983.716
3302	495072.005	4720734.700	6836	466367.874	4706974.078	10370	492988.958	4723943.313	13904	472211.585	4731996.078
3303	495065.269	4720736.177	6837	466373.080	4707001.698	10371	492982.482	4723974.026	13905	472216.479	4731999.477
3304	495055.117	4720736.928	6838	466390.637	4707094.872	10372	492974.688	4724017.239	13906	472225.270	4732005.476
3305	495046.858	4720739.777	6839	466394.066	4707112.940	10373	492966.504	4724062.529	13907	472233.305	4732011.041
3306	495041.641	4720747.744	6840	466399.041	4707151.391	10374	492965.858	4724066.086	13908	472232.224	4732016.359

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3307	495043.707	4720758.462	6841	466379.257	4707249.796	10375	492947.933	4724165.426	13909	472273.855	4732044.734
3308	495043.676	4720764.262	6842	466356.872	4707361.718	10376	492940.587	4724204.963	13910	472275.643	4732045.970
3309	495047.793	4720770.611	6843	466338.768	4707415.731	10377	492918.719	4724322.649	13911	472300.346	4732062.788
3310	495054.808	4720778.497	6844	466329.461	4707428.191	10378	492887.459	4724490.508	13912	472317.010	4732074.163
3311	495062.585	4720785.319	6845	466167.258	4707411.457	10379	492886.342	4724496.536	13913	472340.026	4732089.866
3312	495066.882	4720791.108	6846	466139.289	4707408.572	10380	492885.823	4724499.306	13914	472360.338	4732103.714
3313	495068.909	4720796.018	6847	466024.642	4707396.701	10381	492874.709	4724521.658	13915	472360.648	4732103.898
3314	495068.883	4720802.105	6848	466018.648	4707396.322	10382	492859.619	4724550.155	13916	472385.804	4732118.461
3315	495065.369	4720814.037	6849	466010.500	4707525.177	10383	492858.440	4724552.693	13917	472423.609	4732140.313
3316	495062.071	4720823.648	6850	466010.116	4707531.256	10384	492840.631	4724590.949	13918	472434.235	4732145.915
3317	495061.893	4720829.575	6851	466004.494	4707603.270	10385	492824.540	4724625.513	13919	472463.836	4732161.512
3318	495061.820	4720832.197	6852	466001.331	4707643.780	10386	492808.689	4724659.571	13920	472400.174	4732299.229
3319	495060.911	4720844.840	6853	465985.232	4707698.376	10387	492793.057	4724693.151	13921	472402.836	4732300.459
3320	495064.333	4720861.565	6854	465966.764	4707743.593	10388	492781.468	4724718.026	13922	472428.629	4732312.326
3321	495068.298	4720873.976	6855	465966.174	4707744.997	10389	492770.012	4724742.650	13923	472467.434	4732330.230
3322	495068.476	4720874.671	6856	465962.098	4707748.125	10390	492758.660	4724767.032	13924	472488.588	4732340.018
3323	495070.345	4720881.912	6857	465937.458	4707783.191	10391	492748.154	4724789.600	13925	472528.172	4732358.282
3324	495075.917	4720883.477	6858	465900.325	4707821.383	10392	492741.682	4724802.122	13926	472528.874	4732359.336
3325	495076.027	4720883.902	6859	465858.374	4707864.531	10393	492719.792	4724844.489	13927	472539.455	4732363.197
3326	495107.424	4720887.311	6860	465848.573	4707874.307	10394	492679.244	4724922.975	13928	472543.783	4732364.764
3327	495109.648	4720888.530	6861	465817.384	4707905.413	10395	492661.006	4724958.282	13929	472595.613	4732383.534
3328	495117.646	4720888.422	6862	465804.826	4707924.498	10396	492652.893	4724973.988	13930	472601.284	4732385.493
3329	495113.411	4720892.881	6863	465789.077	4707931.108	10397	492644.789	4724989.679	13931	472603.760	4732382.171
3330	495112.804	4720893.824	6864	465777.517	4707935.886	10398	492644.247	4724990.721	13932	472610.224	4732377.877
3331	495151.590	4720904.702	6865	465752.850	4707953.060	10399	492632.995	4725013.355	13933	472616.385	4732373.639
3332	495157.769	4720903.317	6866	465726.352	4707979.842	10400	492625.158	4725029.095	13934	472618.301	4732372.317
3333	495164.509	4720902.020	6867	465699.031	4708017.127	10401	492604.112	4725071.422	13935	472625.001	4732369.454
3334	495171.828	4720896.682	6868	465672.475	4708063.700	10402	492517.079	4725246.431	13936	472634.095	4732369.385
3335	495177.534	4720890.202	6869	465663.868	4708076.057	10403	492506.668	4725266.919	13937	472650.011	4732372.458
3336	495182.666	4720882.037	6870	465655.755	4708087.813	10404	492435.833	4725406.402	13938	472674.989	4732375.027
3337	495183.963	4720878.770	6871	465640.305	4708107.717	10405	492396.485	4725483.871	13939	472690.731	4732370.351
3338	495197.556	4720867.598	6872	465625.861	4708114.817	10406	492386.393	4725503.736	13940	472693.263	4732370.894
3339	495209.174	4720855.499	6873	465602.216	4708121.284	10407	492359.916	4725555.876	13941	472707.856	4732327.689
3340	495219.146	4720846.666	6874	465580.092	4708130.740	10408	492350.708	4725574.558	13942	472720.001	4732291.615
3341	495227.800	4720843.394	6875	465547.657	4708152.069	10409	492338.024	4725600.257	13943	472729.760	4732262.737
3342	495236.866	4720837.971	6876	465510.717	4708172.426	10410	492295.759	4725685.962	13944	472736.109	4732264.376
3343	495251.275	4720824.481	6877	465470.195	4708195.009	10411	492269.778	4725738.616	13945	472742.705	4732265.827
3344	495257.156	4720816.464	6878	465448.410	4708196.268	10412	492241.787	4725795.388	13946	472768.489	4732271.523
3345	495262.804	4720802.942	6879	465432.137	4708198.983	10413	492233.622	4725811.940	13947	472776.033	4732278.147
3346	495265.851	4720795.611	6880	465413.697	4708206.015	10414	492223.781	4725831.085	13948	473024.825	4732313.656
3347	495271.612	4720793.226	6881	465396.170	4708215.639	10415	492209.929	4725858.067	13949	473029.443	4732309.243
3348	495282.830	4720783.835	6882	465377.862	4708227.565	10416	492195.924	4725885.336	13950	473031.806	4732306.856
3349	495288.937	4720781.249	6883	465354.015	4708233.733	10417	492148.103	4725978.423	13951	473038.896	4732307.610
3350	495298.696	4720778.520	6884	465338.824	4708233.943	10418	492128.449	4726016.674	13952	473057.285	4732310.043
3351	495306.009	4720772.320	6885	465338.365	4708239.744	10419	492108.482	4726055.551	13953	473053.154	4732313.702
3352	495311.687	4720760.202	6886	465335.367	4708239.769	10420	492095.836	4726080.183	13954	473056.787	4732313.979
3353	495314.331	4720749.967	6887	465320.774	4708239.974	10421	492090.296	4726090.969	13955	473064.512	4732314.985
3354	495314.479	4720739.631	6888	465317.150	4708239.544	10422	492078.596	4726115.314	13956	473080.886	4732316.680
3355	495320.208	4720731.352	6889	465292.759	4708236.674	10423	492064.009	4726145.656	13957	473094.363	4732318.020
3356	495328.591	4720726.495	6890	465253.495	4708239.957	10424	492024.904	4726227.030	13958	473095.051	4732318.076
3357	495335.476	4720722.307	6891	465199.038	4708243.053	10425	492024.222	4726228.453	13959	473116.783	4732320.420
3358	495342.125	4720715.620	6892	465195.571	4708248.600	10426	492012.938	4726252.685	13960	473132.066	4732322.130
3359	495349.058	4720705.005	6893	465183.268	4708246.561	10427	491987.199	4726308.001	13961	473132.879	4732322.240
3360	495357.956	4720704.233	6894	465156.211	4708237.157	10428	491982.266	4726318.611	13962	473169.306	4732326.665
3361	495377.106	4720699.604	6895	465109.553	4708213.105	10429	491968.148	4726347.041	13963	473171.237	4732326.900
3362	495375.829	4720696.724	6896	465065.502	4708189.730	10430	491962.466	4726358.898	13964	473210.258	4732331.615
3363	495382.454	4720691.099	6897	465037.555	4708177.425	10431	491947.702	4726389.691	13965	473237.648	4732334.790
3364	495391.486	4720684.895	6898	465000.720	4708161.207	10432	491926.067	4726434.822	13966	473243.271	4732335.374
3365	495402.893	4720676.957	6899	464987.181	4708155.207	10433	491907.220	4726472.007	13967	473247.123	4732335.846
3366	495412.286	4720668.003	6900	464949.600	4708136.277	10434	491894.035	4726497.999	13968	473282.821	4732340.150
3367	495416.208	4720657.460	6901	464935.913	4708129.383	10435	491876.976	4726531.667	13969	473328.973	4732345.448
3368	495426.744	4720655.643	6902	464913.287	4708110.853	10436	491860.771	4726563.623	13970	473364.547	4732349.441
3369	495431.755	4720654.778	6903	464882.376	4708085.642	10437	491844.453	4726596.009	13971	473392.751	4732352.734
3370	495433.919	4720654.404	6904	464868.339	4708074.192	10438	491827.921	4726628.784	13972	473409.260	4732354.672
3371	495454.511	4720648.764	6905	464856.271	4708054.214	10439	491803.333	4726677.585	13973	473439.113	4732358.075
3372	495476.839	4720638.550	6906	464849.824	4708043.535	10440	491772.004	4726739.854	13974	473479.007	4732362.536
3373	495477.398	4720638.296	6907	464844.929	4708015.880	10441	491757.387	4726768.920	13975	473521.680	4732367.548
3374	495478.461	4720638.917	6908	464847.576	4707967.378	10442	491750.940	4726781.350	13976	473551.790	4732370.508
3375	495494.154	4720638.605	6909	464846.342	4707944.831	10443	491727.802	4726825.945	13977	473562.072	4732371.432
3376	495514.599	4720637.469	6910	464845.274	4707925.311	10444	491695.139	4726888.914	13978	473560.274	4732372.696
3377	495527.571	4720634.365	6911	464839.888	4707899.361	10445	491683.157	4726911.990	13979	473566.827	4732372.338
3378	495564.577	4720627.441	6912	464822.522	4707916.978	10446	491648.148	4726986.396	13980	473567.135	4732372.084
3379	495587.513	4720619.769	6913	464804.857	4707934.898	10447	491651.757	4726988.100	13981	473571.985	4732372.360
3380	495599.319	4720615.484	6914	464705.285	4707836.752	10448	491636.823	4727019.847	13982	473572.544	4732372.428
3381	495606.678	4720611.593	6915	464701.019	4707832.398	10449	491629.668	4727036.963	13983	473596.522	4732374.505
3382	495613.218	4720607.656	6916	464693.774	4707825.000	10450	491628.225	4727040.442	13984	473628.571	4732374.828

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3383	495667.988	4720602.564	6917	464687.489	4707818.588	10451	491614.137	4727080.116	13985	473661.503	4732375.284
3384	495684.611	4720601.016	6918	464680.482	4707811.435	10452	491587.543	4727119.934	13986	473662.069	4732375.290
3385	495739.345	4720598.854	6919	464676.134	4707807.000	10453	491565.395	4727152.389	13987	473694.743	4732375.545
3386	495743.234	4720598.914	6920	464658.016	4707824.697	10454	491504.210	4727202.649	13988	473730.888	4732376.588
3387	495757.237	4720598.955	6921	464638.588	4707843.703	10455	491476.578	4727224.381	13989	473772.949	4732377.480
3388	495769.956	4720598.012	6922	464638.561	4707843.731	10456	491390.479	4727282.600	13990	473818.364	4732377.901
3389	495773.972	4720597.724	6923	464573.306	4707805.314	10457	491357.547	4727303.720	13991	473849.107	4732378.428
3390	495776.631	4720597.530	6924	464561.256	4707825.593	10458	491059.563	4727502.524	13992	473855.604	4732378.562
3391	495780.247	4720597.849	6925	464539.077	4707855.042	10459	491017.896	4727528.852	13993	473862.321	4732378.762
3392	495787.447	4720598.497	6926	464509.531	4707833.463	10460	491014.898	4727531.573	13994	473889.670	4732379.440
3393	495792.599	4720599.311	6927	464478.634	4707804.398	10461	491004.998	4727538.014	13995	473897.786	4732379.576
3394	495794.921	4720599.683	6928	464447.974	4707774.936	10462	490939.308	4727590.925	13996	473927.409	4732380.042
3395	495801.035	4720600.641	6929	464414.413	4707742.679	10463	490912.095	4727614.114	13997	473961.080	4732380.547
3396	495804.354	4720601.738	6930	464343.747	4707674.914	10464	490887.991	4727629.750	13998	473965.237	4732380.516
3397	495808.297	4720603.046	6931	464325.960	4707661.744	10465	490848.941	4727683.973	13999	473970.603	4732380.477
3398	495814.792	4720605.187	6932	464254.373	4707618.379	10466	490772.095	4727773.281	14000	473995.748	4732383.421
3399	495823.741	4720608.480	6933	464232.201	4707607.540	10467	490753.595	4727796.249	14001	474029.282	4732386.242
3400	495834.399	4720608.652	6934	464157.357	4707569.896	10468	490739.834	4727807.951	14002	474041.703	4732388.089
3401	495846.186	4720611.521	6935	464107.367	4707541.066	10469	490734.024	4727812.931	14003	474070.975	4732396.625
3402	495856.345	4720611.797	6936	464047.786	4707512.704	10470	490698.476	4727843.416	14004	474098.048	4732404.120
3403	495876.453	4720615.621	6937	463980.929	4707473.900	10471	490683.377	4727856.371	14005	474133.755	4732413.728
3404	495882.051	4720619.645	6938	463922.675	4707436.031	10472	490601.812	4727926.720	14006	474154.321	4732420.078
3405	495891.703	4720623.439	6939	463887.135	4707414.694	10473	490491.144	4728020.975	14007	474165.973	4732423.741
3406	495907.525	4720632.508	6940	463865.655	4707402.357	10474	490392.536	4728108.870	14008	474326.151	4732460.953
3407	495918.045	4720641.377	6941	463802.191	4707362.529	10475	490390.429	4728110.596	14009	474345.105	4732461.013
3408	495931.726	4720651.964	6942	463772.962	4707343.345	10476	490373.023	4728132.304	14010	474462.125	4732480.812
3409	495940.303	4720665.971	6943	463749.860	4707328.216	10477	490354.704	4728145.221	14011	474498.346	4732486.948
3410	495949.196	4720680.720	6944	463680.176	4707285.336	10478	490303.141	4728180.867	14012	474503.290	4732487.780
3411	495966.461	4720693.664	6945	463647.855	4707266.674	10479	490235.450	4728231.515	14013	474522.284	4732490.992
3412	495970.178	4720699.324	6946	463634.001	4707258.678	10480	490160.369	4728283.049	14014	474546.615	4732495.115
3413	495974.015	4720701.573	6947	463616.247	4707247.301	10481	490098.254	4728324.641	14015	474568.223	4732498.767
3414	495977.393	4720707.791	6948	463606.939	4707241.333	10482	490020.984	4728381.695	14016	474582.137	4732501.118
3415	495986.792	4720715.576	6949	463584.359	4707226.862	10483	489959.064	4728422.997	14017	474591.362	4732502.269
3416	496000.343	4720731.275	6950	463526.642	4707189.874	10484	489918.297	4728451.510	14018	474630.841	4732507.184
3417	496000.480	4720731.204	6951	463455.972	4707148.699	10485	489884.758	4728476.211	14019	474652.548	4732510.434
3418	496000.473	4720731.189	6952	463424.952	4707130.627	10486	489853.274	4728499.162	14020	474677.744	4732513.981
3419	496015.498	4720721.441	6953	463380.236	4707098.263	10487	489824.698	4728518.898	14021	474710.335	4732518.574
3420	496012.692	4720716.641	6954	463391.624	4707083.587	10488	489789.745	4728543.589	14022	474743.426	4732523.245
3421	495987.036	4720671.593	6955	463424.440	4707031.568	10489	489752.693	4728569.910	14023	474775.888	4732527.807
3422	495985.041	4720668.095	6956	463427.801	4707026.343	10490	489722.066	4728592.288	14024	474795.700	4732530.602
3423	495998.562	4720662.290	6957	463478.506	4706946.307	10491	489708.219	4728600.445	14025	474829.988	4732539.173
3424	496009.776	4720662.211	6958	463501.781	4706958.137	10492	489682.293	4728609.151	14026	474834.836	4732540.387
3425	496026.843	4720665.289	6959	463517.756	4706968.252	10493	489627.287	4728627.792	14027	474876.788	4732555.300
3426	496041.742	4720672.608	6960	463553.299	4706990.751	10494	489569.641	4728644.459	14028	474894.466	4732561.579
3427	496051.900	4720679.603	6961	463628.807	4707037.392	10495	489517.220	4728660.760	14029	474900.891	4732564.141
3428	496062.396	4720685.231	6962	463699.299	4707081.369	10496	489486.514	4728669.799	14030	474922.356	4732572.704
3429	496064.138	4720685.681	6963	463765.008	4707127.478	10497	489466.957	4728677.540	14031	474936.491	4732578.340
3430	496057.056	4720677.854	6964	463799.028	4707145.728	10498	489452.125	4728682.259	14032	474977.273	4732600.106
3431	496045.384	4720667.482	6965	463832.667	4707166.677	10499	489432.756	4728689.570	14033	475007.572	4732616.771
3432	495998.580	4720632.461	6966	463849.561	4707139.063	10500	489414.094	4728699.091	14034	475049.653	4732644.167
3433	495997.075	4720627.566	6967	463908.154	4707043.675	10501	489400.487	4728707.397	14035	475054.928	4732647.758
3434	495999.023	4720620.327	6968	463994.202	4707085.402	10502	489388.952	4728716.914	14036	475133.414	4732724.691
3435	496013.936	4720588.498	6969	464044.850	4707109.957	10503	489380.212	4728723.565	14037	475156.276	4732744.288
3436	496033.293	4720550.285	6970	464094.421	4707133.993	10504	489363.293	4728731.273	14038	475216.498	4732795.923
3437	496041.188	4720531.703	6971	464142.991	4707157.546	10505	489355.060	4728742.699	14039	475221.529	4732799.677
3438	496055.286	4720498.528	6972	464214.013	4707191.919	10506	489348.716	4728749.702	14040	475238.770	4732816.837
3439	496073.335	4720453.811	6973	464285.701	4707235.490	10507	489339.482	4728759.025	14041	475270.991	4732847.612
3440	496089.231	4720418.332	6974	464317.048	4707257.356	10508	489330.890	4728765.308	14042	475299.959	4732875.292
3441	496097.222	4720400.508	6975	464331.918	4707267.744	10509	489320.007	4728773.678	14043	475327.388	4732901.496
3442	496103.723	4720383.449	6976	464381.463	4707290.280	10510	489310.511	4728780.953	14044	475362.840	4732935.357
3443	496128.831	4720317.584	6977	464442.596	4707311.731	10511	489300.258	4728790.556	14045	475369.503	4732941.725
3444	496131.999	4720310.475	6978	464495.298	4707328.445	10512	489289.021	4728800.602	14046	475408.147	4732984.329
3445	496147.827	4720275.011	6979	464541.238	4707350.105	10513	489279.959	4728807.926	14047	475434.758	4733013.686
3446	496166.602	4720225.436	6980	464546.915	4707353.167	10514	489267.917	4728815.350	14048	475454.484	4733036.246
3447	496167.023	4720224.312	6981	464595.637	4707379.430	10515	489257.043	4728825.194	14049	475458.162	4733040.310
3448	496178.586	4720191.540	6982	464645.003	4707406.039	10516	489247.396	4728833.452	14050	475474.867	4733058.789
3449	496191.496	4720164.721	6983	464616.872	4707455.725	10517	489209.357	4728867.714	14051	475496.594	4733082.814
3450	496192.757	4720162.125	6984	464686.031	4707495.212	10518	489182.358	4728891.515	14052	475528.134	4733117.695
3451	496203.326	4720141.932	6985	464778.223	4707547.808	10519	489157.644	4728917.305	14053	475532.215	4733123.623
3452	496209.874	4720129.211	6986	464867.712	4707598.865	10520	489119.482	4728955.328	14054	475538.639	4733127.007
3453	496250.585	4720128.597	6987	464870.353	4707604.542	10521	489075.841	4729009.810	14055	475557.043	4733145.425
3454	496279.074	4720131.162	6988	464883.369	4707593.453	10522	488988.710	4729118.756	14056	475572.368	4733158.878
3455	496294.329	4720134.191	6989	464914.594	4707556.845	10523	488901.647	4729228.726	14057	475595.215	4733178.927
3456	496305.041	4720139.510	6990	464944.032	4707535.738	10524	488817.377	4729336.351	14058	475594.909	4733175.052
3457	496312.715	4720140.222	6991	464951.851	4707552.674	10525	488762.777	4729404.558	14059	475598.580	4733178.823
3458	496324.286	4720105.375	6992	464954.896	4707559.152	10526	488739.307	4729430.944	14060	475614.159	4733179.537

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3459	496346.817	4720039.491	6993	464957.774	4707556.229	10527	488718.083	4729451.391	14061	475633.218	4733187.369
3460	496388.500	4719919.985	6994	464963.532	4707537.000	10528	488698.204	4729465.938	14062	475657.159	4733204.061
3461	496427.014	4719832.417	6995	464969.916	4707520.956	10529	488689.295	4729471.342	14063	475680.947	4733207.968
3462	496426.450	4719828.773	6996	464977.834	4707510.205	10530	488678.536	4729476.208	14064	475684.684	4733217.267
3463	496461.489	4719811.397	6997	464990.345	4707498.418	10531	488669.141	4729480.536	14065	475765.503	4733222.821
3464	496526.184	4719814.341	6998	465001.852	4707485.839	10532	488666.432	4729477.380	14066	475809.923	4733227.460
3465	496575.157	4719820.145	6999	465016.156	4707473.640	10533	488553.973	4729404.018	14067	475923.254	4733233.926
3466	496643.581	4719823.753	7000	465034.480	4707463.810	10534	488497.120	4729206.458	14068	475969.448	4733231.032
3467	496677.013	4719824.359	7001	465054.348	4707446.076	10535	488495.912	4729202.558	14069	476000.902	4733229.060
3468	496689.524	4719825.519	7002	465073.116	4707429.345	10536	488494.653	4729198.519	14070	476046.367	4733225.432
3469	496755.655	4719837.099	7003	465090.094	4707413.228	10537	488493.435	4729194.608	14071	476055.049	4733224.730
3470	496769.132	4719838.941	7004	465108.161	4707395.405	10538	488491.533	4729188.486	14072	476095.755	4733213.990
3471	496783.612	4719840.878	7005	465147.698	4707360.630	10539	488488.825	4729174.500	14073	476104.765	4733211.614
3472	496812.254	4719842.639	7006	465153.609	4707362.387	10540	488485.332	4729158.930	14074	476114.790	4733208.552
3473	496866.514	4719845.711	7007	465157.279	4707358.564	10541	488485.088	4729148.889	14075	476210.242	4733179.454
3474	496968.209	4719853.281	7008	465142.160	4707355.273	10542	488481.877	4729124.848	14076	476252.471	4733166.197
3475	496977.122	4719854.076	7009	465135.052	4707354.023	10543	488480.916	4729117.628	14077	476262.403	4733162.894
3476	496987.016	4719853.554	7010	465121.465	4707351.755	10544	488479.606	4729110.632	14078	476277.664	4733158.094
3477	496997.197	4719851.344	7011	465118.439	4707351.245	10545	488474.330	4729108.379	14079	476284.605	4733155.908
3478	497015.920	4719844.770	7012	465104.645	4707351.344	10546	488462.946	4729115.741	14080	476317.488	4733145.463
3479	497064.642	4719824.058	7013	465086.883	4707355.775	10547	488444.934	4729111.230	14081	476345.740	4733136.483
3480	497079.286	4719819.595	7014	465067.154	4707366.939	10548	488434.736	4729112.517	14082	476385.277	4733123.935
3481	497112.588	4719810.457	7015	465064.881	4707368.227	10549	488430.748	4729114.103	14083	476410.639	4733115.871
3482	497231.080	4719782.354	7016	465017.466	4707366.595	10550	488420.493	4729118.205	14084	476461.549	4733099.334
3483	497232.602	4719784.095	7017	465009.688	4707366.327	10551	488408.756	4729130.696	14085	476549.072	4733070.908
3484	497240.206	4719777.242	7018	464979.671	4707362.944	10552	488401.174	4729144.942	14086	476555.714	4733068.743
3485	497240.289	4719777.311	7019	464970.448	4707359.311	10553	488392.959	4729153.871	14087	476552.237	4733064.840
3486	497240.787	4719776.719	7020	464964.612	4707354.155	10554	488384.352	4729155.273	14088	476572.376	4733058.798
3487	497264.203	4719769.093	7021	464963.062	4707346.866	10555	488380.983	4729157.481	14089	476561.556	4733078.509
3488	497284.755	4719760.657	7022	464965.725	4707314.062	10556	488268.066	4729186.958	14090	476569.343	4733076.499
3489	497310.423	4719749.603	7023	464970.306	4707269.844	10557	488124.465	4729224.908	14091	476572.456	4733075.681
3490	497334.405	4719738.635	7024	464993.537	4707136.824	10558	487978.229	4729263.557	14092	476586.852	4733071.835
3491	497369.442	4719716.271	7025	464998.612	4707105.697	10559	487978.326	4729277.083	14093	476688.494	4733051.008
3492	497370.171	4719715.978	7026	464992.804	4707104.239	10560	487975.795	4729341.884	14094	476722.293	4733052.687
3493	497370.095	4719715.788	7027	465003.151	4707041.788	10561	487973.010	4729376.884	14095	476778.293	4733076.351
3494	497379.655	4719708.713	7028	465012.640	4706985.140	10562	487969.908	4729386.423	14096	476817.953	4733103.719
3495	497379.755	4719708.820	7029	465023.326	4706914.788	10563	487957.282	4729411.090	14097	476986.174	4733241.077
3496	497400.275	4719697.170	7030	464812.376	4706897.212	10564	487952.854	4729408.444	14098	477006.004	4733257.280
3497	497437.499	4719673.437	7031	464813.637	4706891.606	10565	487953.379	4729407.358	14099	477021.406	4733269.865
3498	497470.910	4719650.415	7032	464831.845	4706810.605	10566	487948.414	4729403.964	14100	477024.325	4733280.560
3499	497472.240	4719650.688	7033	464858.516	4706710.848	10567	487923.309	4729404.607	14101	477032.836	4733288.207
3500	497505.219	4719620.252	7034	464886.248	4706605.386	10568	487880.431	4729403.065	14102	477039.114	4733293.845
3501	497508.992	4719618.265	7035	464915.354	4706510.710	10569	487852.353	4729403.267	14103	477086.020	4733336.023
3502	497508.322	4719616.770	7036	464913.513	4706504.922	10570	487842.626	4729402.070	14104	477117.147	4733355.394
3503	497562.585	4719579.643	7037	464930.369	4706499.402	10571	487805.408	4729399.833	14105	477139.150	4733369.074
3504	497601.309	4719551.347	7038	465182.379	4706471.803	10572	487784.560	4729397.046	14106	477164.453	4733383.362
3505	497614.793	4719541.940	7039	465241.352	4706471.173	10573	487774.662	4729394.527	14107	477233.885	4733400.730
3506	497637.917	4719526.569	7040	465566.676	4706435.143	10574	487742.778	4729386.599	14108	477237.889	4733401.598
3507	497726.802	4719469.692	7041	465644.575	4706438.778	10575	487714.800	4729372.933	14109	477291.921	4733408.878
3508	497741.639	4719460.268	7042	465852.474	4706462.873	10576	487694.972	4729359.592	14110	477294.459	4733408.897
3509	497767.271	4719445.416	7043	465933.862	4706479.082	10577	487688.271	4729355.091	14111	477321.661	4733409.061
3510	497796.138	4719429.987	7044	465959.320	4706488.092	10578	487685.892	4729353.490	14112	477326.078	4733408.944
3511	497837.363	4719412.064	7045	466001.667	4706441.507	10579	487684.958	4729352.864	14113	477342.649	4733408.465
3512	497851.462	4719406.959	7046	466045.602	4706393.005	10580	487679.350	4729349.090	14114	477369.753	4733407.692
3513	497868.713	4719396.792	7047	466062.326	4706369.496	10581	487656.467	4729332.007	14115	477389.183	4733406.127
3514	497877.966	4719390.690	7048	466100.309	4706327.135	10582	487652.483	4729332.916	14116	477424.178	4733403.336
3515	497912.171	4719382.028	7049	466107.520	4706315.191	10583	487652.379	4729324.378	14117	477441.158	4733401.176
3516	497986.540	4719377.800	7050	466113.095	4706312.152	10584	487652.350	4729322.103	14118	477517.648	4733391.394
3517	498045.015	4719375.565	7051	466123.919	4706302.076	10585	487652.122	4729303.452	14119	477522.793	4733389.575
3518	498080.373	4719374.348	7052	466130.984	4706297.626	10586	487652.114	4729302.535	14120	477577.214	4733370.357
3519	498118.486	4719364.379	7053	466137.983	4706297.874	10587	487652.009	4729293.995	14121	477623.347	4733354.059
3520	498164.232	4719344.108	7054	466143.140	4706292.042	10588	487651.980	4729291.715	14122	477629.002	4733352.059
3521	498180.457	4719334.297	7055	466129.141	4706291.643	10589	487651.836	4729279.934	14123	477631.525	4733351.168
3522	498221.652	4719306.738	7056	466120.881	4706296.701	10590	487651.531	4729254.748	14124	477632.766	4733344.371
3523	498244.810	4719287.929	7057	466110.062	4706306.975	10591	487651.503	4729252.702	14125	477645.211	4733338.961
3524	498269.455	4719271.057	7058	465991.767	4706246.849	10592	487602.493	4729253.054	14126	477584.206	4733828.335
3525	498306.304	4719254.650	7059	465903.081	4706202.502	10593	487564.085	4729253.333	14127	477600.151	4733829.090
3526	498393.094	4719210.650	7060	465810.085	4706157.088	10594	487505.822	4729253.752	14128	477600.027	4733830.126
3527	498408.498	4719206.451	7061	465793.218	4706202.194	10595	487470.252	4729254.009	14129	477600.261	4733829.095
3528	498428.507	4719208.735	7062	465757.849	4706190.953	10596	487460.670	4729253.739	14130	477628.102	4733707.736
3529	498471.765	4719220.434	7063	465750.906	4706212.395	10597	487426.510	4729252.779	14131	477662.241	4733618.087
3530	498477.435	4719221.967	7064	465749.736	4706216.504	10598	487423.401	4729251.346	14132	477686.827	4733499.593
3531	498488.288	4719222.859	7065	465737.719	4706255.275	10599	487416.772	4729248.334	14133	477729.317	4733377.177
3532	498509.298	4719217.248	7066	465737.052	4706259.477	10600	487416.138	4729248.045			
3533	498562.639	4719193.725	7067	465730.682	4706291.110	10601	487410.175	4729245.327			

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