ДЪРЖАВЕН ВЕСТНИК

БРОЙ 56

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 6 юли 2021 г. София Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Министерски съвет

✓ ***Постановление № 208*** от 30 юни 2021 г. за изменение и допълнение на Наредбата за финансирането на институциите в системата на предучилищното и училищното образование, приета с Постановление № 219 на Министерския съвет от 2017 г. 2

✓ ***Постановление № 209*** от 1 юли 2021 г. за одобряване на допълнителни трансфери по бюджета на Министерството на околната среда и водите за 2021 г. чрез трансфер от Предприятието за управление на дейностите по опазване на околната среда 2

✓ ***Постановление № 210*** от 1 юли 2021 г. за одобряване на допълнителни разходи и трансфери по бюджета на Министерството на здравеопазването за 2021 г. 3

✓ ***Постановление № 211*** от 1 юли 2021 г. за одобряване на допълнителни трансфери за 2021 г. за финансово осигуряване на дейности по Национална програма „Оптимизиране на вътрешната структура на персонала“, одобрена с Решение № 188 на Министерския съвет от 2021 г. за одобряване на национални програми за развитие на образованието, и за финансиране на обхванатите в задължителното предучилищно образование деца, навършили 4-годишна възраст 3

✓ ***Постановление № 212*** от 1 юли 2021 г. за одобряване на допълнителни разходи/трансфери за допълнителни стипендии на докторантите от държавните висши училища и научни организации за 2021 г. 10

✓ ***Постановление № 213*** от 1 юли 2021 г. за изменение и допълнение на Постановление № 151 на Министерския съвет от 2020 г. за определяне на условията и реда за изплащане на средства за запазване на заетостта на работници и служители след периода на извънредното положение, обявено с Решение на Народното събрание от 13 март 2020 г., и извънредната епидемична обстановка, обявена с Решение № 325 и удължена с Решение № 378 на Министерския съвет от 2020 г. 11

✓ ***Постановление № 214*** от 1 юли 2021 г. за извършване на промени на утвърдените със Закона за държавния бюджет на Република България за 2021 г. максимални размери на ангажименти за разходи, които могат да бъдат поети през 2021 г. по бюджета на Министерството на здравеопазването 12

✓ ***Решение № 475*** от 1 юли 2021 г. за признаване на Сдружение „Национална организация „Малки български хора“ за национално представителна организация на хора с увреждания 12

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НЕОФИЦИАЛЕН РАЗДЕЛ

ДЪРЖАВНИ ВЕДОМСТВА, УЧРЕЖДЕНИЯ, ОБЩИНИ И СЪДИЛИЩА

МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-346 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 № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение на Комисията 2009/92/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на първоначален списък на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2008) 7974) обявявам:

1. Защитена зона BG0000198 „Средецка река“ в землищата на с. Белила, с. Бистрец, с. Гранитец, гр. Средец, с. Дебелт, с. Драчево, с. Дюлево, с. Загорци, с. Кубадин, с. Проход, с. Светлина, с. Синьо камене, община Средец, област Бургас, с. Голямо Крушево, с. Денница, с. Оман, община Болярово, област Ямбол, с обща площ 7072,174 дка.

2. Предмет на опазване в защитена зона BG0000198 „Средецка река“ са:

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

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

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

– 8220 Хазмофитна растителност по силикатни скални склонове;

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

– 91F0 Крайречни смесени гори от *Quercus robur, Ulmus laevis и Fraxinus excelsior* или *Fraxinus angustifolia* покрай големи реки (*Ulmenion minoris*);

– 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* – Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*);

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

2.2.3. *риби* – Мандренска брияна (*Alburnus mandrensis*), Обикновен щипок (*Cobitis taenia*), Приморска мряна (*Barbus bergi*), Европейска горчивка (*Rhodeus amarus*);

2.2.4. *безгръбначни* – Бръмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Еднорог болбелазмус (*Bolbelasmus unicornis*), Ценагрион (Ручейно пъстриче) (*Coenagrion ornatum*), 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 съответните биогеографски региони;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 6430, 91F0, 91M0 в двата биогеографски региона и на природно местообитание с код 92A0 в частта от защитената зона, попадаща в Черноморския биогеографски регион;

3.3. подобряване на местообитанията на видовете Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*), Обикновена блатна костенурка (*Emys orbicularis*) и Южна блатна костенурка (*Mauremys caspica*) в двата биогеографски региона;

3.4. подобряване на местообитанията на вида Червенокоремна бумка (*Bombina bombina*) в частта от защитената зона, попадаща в Черноморския биогеографски регион;

3.5. подобряване на местообитанията на вида Голям гребенест тритон (*Triturus karelinii*) в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.6. 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 съответните биогеографски региони, 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 типът природно местообитание по т. 2.1, означен със знак (*) в приложение № 1 от ЗБР, както и

типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000198 „Средецка река“, 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; 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 дерета при ползването на земеделските земи като такива;

8.5. разораване и залесяване на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои;

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, както и на продукти за растителна защита и биоциди от професионална категория на употреба, освен при каламитет, епифитотия, епизоотия, епидемия 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 и дерета, 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 крайречни естествени гори и крайречни дървесни ивици в 15-метровата зона около постоянни водни течения 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.

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в 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 и публикуван на интернет страницата на МОСВ);

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

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като 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. 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);

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

11.7. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия, както и подобряване на видовия състав на природно местообитание с код 91F0;

11.8. намаляване на въздействието от селското стопанство (преизпасване) върху природно местообитание с код 91M0;

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

11.10. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостоите и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, хормони и препарати за растителна защита.

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 BG0000198 „Средецка река“ 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-346/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000198 „Средецка река“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	493350.649	4675985.866	5890	495548.346	4678157.427	11779	507757.363	4687676.219	17668	518529.472	4690467.637
2	493398.725	4675968.503	5891	495533.986	4678162.330	11780	507745.972	4687687.947	17669	518498.081	4690445.709
3	493378.209	4675970.194	5892	495512.782	4678160.583	11781	507737.243	4687693.138	17670	518468.917	4690433.835
4	493353.020	4675974.313	5893	495485.907	4678162.674	11782	507723.160	4687701.504	17671	518449.504	4690429.949
5	493330.629	4675979.246	5894	495477.839	4678180.526	11783	507710.271	4687705.405	17672	518427.951	4690428.090
6	493309.522	4675989.480	5895	495468.363	4678196.989	11784	507682.344	4687727.060	17673	518404.258	4690428.261
7	493271.142	4675995.455	5896	495455.884	4678213.472	11785	507672.997	4687735.436	17674	518389.204	4690431.391
8	493244.947	4676001.676	5897	495447.385	4678227.027	11786	507670.950	4687737.270	17675	518369.857	4690436.564
9	493226.235	4676012.509	5898	495443.612	4678244.349	11787	507657.789	4687751.549	17676	518347.292	4690443.775
10	493206.631	4676023.237	5899	495447.655	4678264.511	11788	507647.412	4687762.508	17677	518334.412	4690449.907
11	493181.041	4676027.468	5900	495456.397	4678284.741	11789	507635.747	4687766.873	17678	518325.834	4690455.008
12	493154.659	4676030.689	5901	495465.247	4678305.868	11790	507616.696	4687766.939	17679	518317.211	4690454.061

№	X	Y	№	X	Y	№	X	Y	№	X	Y
13	493135.946	4676039.132	5902	495472.028	4678317.416	11791	507607.191	4687764.428	17680	518306.443	4690454.136
14	493116.450	4676049.471	5903	495464.435	4678331.866	11792	507576.560	4687761.289	17681	518294.545	4690447.174
15	493095.952	4676055.406	5904	495455.487	4678352.523	11793	507560.159	4687757.538	17682	518286.935	4690437.162
16	493074.040	4676066.429	5905	495443.939	4678359.402	11794	507553.357	4687755.568	17683	518280.386	4690425.127
17	493036.862	4676071.115	5906	495424.817	4678369.138	11795	507543.361	4687749.962	17684	518273.757	4690402.016
18	493007.224	4676081.886	5907	495407.634	4678384.655	11796	507531.541	4687736.942	17685	518266.089	4690383.946
19	493012.771	4676082.260	5908	495397.995	4678392.423	11797	507517.913	4687719.649	17686	518256.331	4690374.955
20	493042.552	4676081.049	5909	495396.221	4678409.828	11798	507505.564	4687703.993	17687	518239.049	4690368.031
21	493100.962	4676057.937	5910	495390.549	4678427.162	11799	507481.538	4687674.137	17688	518219.614	4690361.121
22	493199.004	4676027.041	5911	495381.042	4678439.825	11800	507471.789	4687659.902	17689	518201.256	4690354.205
23	493313.496	4675990.431	5912	495367.718	4678449.518	11801	507460.733	4687629.372	17690	518182.876	4690344.272
24	493350.649	4675985.866	5913	495354.315	4678462.109	11802	507455.072	4687613.751	17691	518168.811	4690335.308
25	493633.297	4675965.841	5914	495345.672	4678469.866	11803	507446.398	4687574.856	17692	518137.413	4690312.379
26	493590.202	4675950.354	5915	495332.991	4678443.968	11804	507439.414	4687562.661	17693	518115.737	4690293.405
27	493541.942	4675939.508	5916	495308.042	4678449.946	11805	507432.328	4687550.290	17694	518097.342	4690281.455
28	493527.528	4675936.815	5917	495305.200	4678457.662	11806	507427.326	4687541.546	17695	518075.733	4690271.541
29	493517.020	4675934.989	5918	495311.081	4678469.218	11807	507401.273	4687489.604	17696	518062.795	4690269.617
30	493505.992	4675935.207	5919	495307.364	4678480.738	11808	507399.092	4687485.240	17697	518046.649	4690270.744
31	493509.976	4675937.306	5920	495297.724	4678488.605	11809	507390.996	4687469.116	17698	518030.531	4690275.894
32	493527.890	4675945.769	5921	495278.514	4678485.847	11810	507390.146	4687465.932	17699	518019.769	4690276.978
33	493527.849	4675953.201	5922	495258.913	4678498.881	11811	507383.529	4687441.228	17700	518007.924	4690277.063
34	493515.249	4675951.406	5923	495250.350	4678517.337	11812	507379.773	4687388.719	17701	517997.131	4690274.120
35	493491.276	4675950.743	5924	495248.872	4678534.042	11813	507375.600	4687359.038	17702	517987.396	4690268.147
36	493452.163	4675956.252	5925	495218.381	4678519.767	11814	507368.422	4687341.057	17703	517974.336	4690249.113
37	493514.964	4675954.997	5926	495189.497	4678520.672	11815	507353.070	4687310.407	17704	517963.372	4690222.005
38	493585.144	4675969.783	5927	495174.606	4678521.079	11816	507364.778	4687300.147	17705	517945.864	4690183.869
39	493625.232	4675984.092	5928	495134.781	4678529.565	11817	507351.413	4687275.143	17706	517940.342	4690164.779
40	493669.270	4676005.565	5929	495113.555	4678538.613	11818	507344.495	4687258.550	17707	517928.408	4690152.784
41	493693.409	4676012.390	5930	495107.478	4678541.256	11819	507328.524	4687239.441	17708	517913.274	4690144.837
42	493780.032	4676033.960	5931	495071.870	4678538.613	11820	507321.999	4687224.533	17709	517894.924	4690138.927
43	493804.785	4676056.371	5932	495033.645	4678546.884	11821	507319.583	4687213.905	17710	517878.704	4690129.982
44	493821.788	4676071.742	5933	495001.638	4678558.012	11822	507315.138	4687203.292	17711	517867.870	4690121.000
45	493830.186	4676085.877	5934	494966.087	4678576.759	11823	507304.337	4687191.485	17712	517849.461	4690107.036
46	493846.883	4676114.045	5935	494954.033	4678582.646	11824	507278.478	4687173.508	17713	517840.766	4690096.020
47	493851.753	4676124.007	5936	494948.856	4678585.480	11825	507256.037	4687165.399	17714	517823.483	4690089.096
48	493868.895	4676158.572	5937	494903.238	4678552.820	11826	507247.594	4687160.423	17715	517781.392	4690076.311
49	493890.596	4676173.808	5938	494858.723	4678492.766	11827	507247.314	4687160.217	17716	517751.187	4690069.482
50	493923.390	4676230.252	5939	494848.216	4678477.447	11828	507240.962	4687155.623	17717	517726.367	4690062.611
51	493941.006	4676247.317	5940	494844.273	4678485.071	11829	507239.655	4687154.674	17718	517686.834	4690049.270
52	493958.489	4676231.998	5941	494845.346	4678509.155	11830	507232.802	4687148.164	17719	517657.624	4690041.347
53	493951.073	4676221.689	5942	494858.007	4678532.255	11831	507230.155	4687145.645	17720	517639.470	4690037.038
54	493932.944	4676196.495	5943	494875.536	4678551.322	11832	507217.803	4687132.338	17721	517615.004	4690031.297
55	493903.663	4676156.023	5944	494890.957	4678568.605	11833	507210.873	4687129.129	17722	517592.912	4690027.020
56	493880.270	4676129.661	5945	494901.634	4678580.123	11834	507206.571	4687127.143	17723	517571.628	4690025.696
57	493876.956	4676125.924	5946	494897.933	4678593.546	11835	507200.375	4687124.818	17724	517547.215	4690027.347
58	493865.653	4676104.289	5947	494884.454	4678595.640	11836	507192.798	4687121.974	17725	517523.605	4690031.218
59	493853.016	4676080.095	5948	494865.261	4678595.780	11837	507184.110	4687119.096	17726	517503.146	4690035.063
60	493845.536	4676065.775	5949	494849.839	4678591.990	11838	507151.905	4687112.340	17727	517482.662	4690035.209
61	493792.314	4676018.277	5950	494832.596	4678598.912	11839	507151.312	4687112.217	17728	517473.217	4690036.757
62	493694.261	4675991.792	5951	494817.174	4678595.124	11840	507146.459	4687111.351	17729	517463.753	4690035.345
63	493676.534	4675986.920	5952	494802.570	4678579.836	11841	507132.465	4687108.721	17730	517454.271	4690031.717
64	493633.297	4675965.841	5953	494777.100	4678568.826	11842	507130.868	4687107.703	17731	517446.360	4690027.336
65	492617.405	4676385.593	5954	494753.070	4678563.298	11843	507125.807	4687104.493	17732	517434.478	4690018.547
66	492615.629	4676333.124	5955	494710.701	4678565.502	11844	507121.946	4687099.960	17733	517417.049	4690005.358
67	492612.470	4676269.171	5956	494692.341	4678555.937	11845	507113.016	4687096.765	17734	517394.866	4689988.504
68	492607.795	4676217.027	5957	494697.576	4678547.505	11846	507098.776	4687094.650	17735	517382.158	4689974.542
69	492609.837	4676195.119	5958	494672.977	4678546.181	11847	507095.294	4687094.175	17736	517370.276	4689965.751
70	492610.292	4676188.719	5959	494647.039	4678539.769	11848	507082.076	4687092.340	17737	517359.220	4689962.131
71	492609.438	4676111.753	5960	494614.716	4678534.605	11849	507080.800	4687092.167	17738	517347.396	4689961.476
72	492594.101	4676036.492	5961	494590.005	4678517.789	11850	507080.206	4687092.086	17739	517338.740	4689963.020
73	492580.850	4675972.912	5962	494526.891	4678457.066	11851	507062.249	4687092.114	17740	517320.633	4689965.370
74	492648.238	4675975.027	5963	494503.756	4678451.036	11852	507054.815	4687092.128	17741	517303.349	4689972.153
75	492735.761	4675982.895	5964	494481.376	4678438.900	11853	507044.422	4687091.242	17742	517286.059	4689978.192

№	X	Y	№	X	Y	№	X	Y	№	X	Y
76	492791.399	4676004.983	5965	494460.263	4678422.060	11854	507042.241	4687091.049	17743	517269.550	4689983.490
77	492854.513	4676037.817	5966	494426.651	4678418.503	11855	507034.009	4687090.348	17744	517253.837	4689989.521
78	492925.810	4676068.992	5967	494401.599	4678409.885	11856	507031.429	4687090.125	17745	517234.969	4689995.574
79	492971.468	4676079.458	5968	494311.277	4678360.454	11857	507030.278	4687090.087	17746	517220.037	4690000.856
80	492997.734	4676081.243	5969	494275.719	4678336.818	11858	507015.431	4687089.554	17747	517208.283	4690009.818
81	492976.795	4676079.147	5970	494243.091	4678317.162	11859	507004.681	4687082.064	17748	517193.418	4690024.719
82	492954.019	4676072.289	5971	494229.423	4678334.754	11860	507003.429	4687081.723	17749	517185.609	4690034.392
83	492930.766	4676057.734	5972	494272.344	4678367.836	11861	506994.996	4687079.386	17750	517180.983	4690048.478
84	492910.095	4676051.386	5973	494303.633	4678395.695	11862	506987.325	4687078.889	17751	517179.499	4690061.062
85	492892.116	4676045.634	5974	494347.591	4678433.665	11863	506981.784	4687078.530	17752	517178.817	4690075.860
86	492872.359	4676036.983	5975	494390.753	4678458.545	11864	506965.730	4687074.407	17753	517179.414	4690090.319
87	492853.174	4676028.748	5976	494413.304	4678466.878	11865	506957.767	4687066.630	17754	517179.009	4690110.360
88	492826.842	4676011.789	5977	494444.879	4678478.948	11866	506947.470	4687054.056	17755	517173.649	4690128.897
89	492794.788	4675999.209	5978	494487.307	4678499.036	11867	506936.152	4687042.512	17756	517169.318	4690138.175
90	492755.463	4675980.222	5979	494509.256	4678520.669	11868	506934.312	4687041.105	17757	517157.332	4690152.649
91	492736.795	4675973.078	5980	494530.264	4678536.911	11869	506935.089	4687039.301	17758	517133.867	4690175.941
92	492717.918	4675967.621	5981	494543.714	4678544.412	11870	506938.350	4687027.099	17759	517121.303	4690186.307
93	492716.212	4675967.116	5982	494557.537	4678548.511	11871	506939.401	4687023.204	17760	517117.167	4690190.953
94	492694.443	4675963.353	5983	494579.666	4678553.849	11872	506941.449	4687003.678	17761	517106.584	4690202.856
95	492674.658	4675962.807	5984	494591.919	4678575.355	11873	506939.736	4686973.912	17762	517098.972	4690214.214
96	492647.081	4675962.724	5985	494592.024	4678590.048	11874	506943.095	4686922.514	17763	517087.647	4690244.095
97	492621.098	4675962.663	5986	494584.707	4678614.991	11875	506954.411	4686889.356	17764	517074.672	4690273.990
98	492599.522	4675962.787	5987	494572.183	4678625.177	11876	506969.951	4686870.732	17765	517066.563	4690292.544
99	492575.531	4675962.834	5988	494561.441	4678632.252	11877	506976.899	4686861.237	17766	517055.513	4690321.801
100	492553.945	4675962.771	5989	494548.030	4678644.241	11878	506981.272	4686847.800	17767	517039.007	4690366.679
101	492525.596	4675962.597	5990	494520.165	4678661.537	11879	506981.794	4686839.778	17768	517021.536	4690407.180
102	492442.779	4675962.209	5991	494480.457	4678685.913	11880	506978.000	4686827.898	17769	517015.156	4690430.048
103	492491.239	4675966.859	5992	494574.802	4678711.325	11881	506974.705	4686817.386	17770	517002.340	4690467.879
104	492527.675	4675973.794	5993	494654.571	4678697.256	11882	506964.467	4686818.420	17771	516990.446	4690503.949
105	492553.328	4676065.673	5994	494695.709	4678676.768	11883	506964.863	4686819.407	17772	516979.435	4690532.991
106	492555.449	4676180.114	5995	494731.071	4678645.626	11884	506968.118	4686829.790	17773	516967.516	4690565.551
107	492553.100	4676228.614	5996	494780.687	4678650.567	11885	506966.731	4686855.170	17774	516957.447	4690595.467
108	492570.748	4676319.653	5997	494810.530	4678658.051	11886	506960.845	4686862.409	17775	516942.791	4690637.702
109	492560.755	4676333.819	5998	494836.443	4678647.265	11887	506945.391	4686884.705	17776	516928.117	4690677.301
110	492558.128	4676343.936	5999	494859.450	4678635.607	11888	506938.444	4686906.895	17777	516918.939	4690701.067
111	492570.898	4676340.542	6000	494876.750	4678636.379	11889	506934.752	4686953.714	17778	516907.014	4690732.748
112	492583.088	4676339.756	6001	494890.341	4678649.778	11890	506933.102	4687009.116	17779	516895.087	4690764.429
113	492592.583	4676353.184	6002	494871.368	4678694.198	11891	506929.873	4687020.156	17780	516884.994	4690790.837
114	492592.322	4676372.776	6003	494829.251	4678717.692	11892	506923.401	4687037.587	17781	516879.490	4690805.794
115	492591.492	4676424.164	6004	494768.893	4678747.916	11893	506914.785	4687039.207	17782	516876.737	4690812.834
116	492589.587	4676451.068	6005	494706.663	4678782.150	11894	506886.425	4687046.148	17783	516862.841	4690830.490
117	492586.151	4676459.789	6006	494697.928	4678804.705	11895	506860.108	4687053.067	17784	516840.554	4690851.716
118	492583.696	4676466.004	6007	494720.683	4678799.643	11896	506847.982	4687054.573	17785	516816.367	4690877.134
119	492580.525	4676497.615	6008	494752.736	4678794.713	11897	506832.972	4687056.432	17786	516810.507	4690883.604
120	492579.587	4676520.012	6009	494788.258	4678785.762	11898	506812.794	4687055.855	17787	516800.052	4690898.244
121	492578.568	4676545.111	6010	494820.813	4678767.235	11899	506801.727	4687055.535	17788	516789.148	4690905.659
122	492575.270	4676559.329	6011	494860.036	4678744.760	11900	506780.913	4687051.217	17789	516786.740	4690907.295
123	492580.022	4676580.586	6012	494884.118	4678743.587	11901	506773.985	4687049.778	17790	516734.631	4690973.885
124	492584.753	4676599.047	6013	494903.317	4678744.449	11902	506754.968	4687040.826	17791	516680.872	4691022.716
125	492593.567	4676628.873	6014	494925.261	4678724.098	11903	506748.778	4687037.904	17792	516655.038	4691043.055
126	492601.791	4676619.116	6015	494926.094	4678700.901	11904	506738.748	4687033.188	17793	516645.751	4691048.329
127	492607.000	4676578.694	6016	494962.793	4678674.845	11905	506730.897	4687028.476	17794	516596.802	4691068.471
128	492607.854	4676572.489	6017	494987.921	4678665.968	11906	506718.599	4687021.107	17795	516493.500	4691101.524
129	492612.288	4676535.772	6018	495020.237	4678628.451	11907	506708.821	4687015.259	17796	516441.103	4691122.073
130	492615.097	4676467.775	6019	495068.186	4678609.811	11908	506703.354	4687011.298	17797	516390.903	4691143.429
131	492617.210	4676414.084	6020	495071.866	4678593.392	11909	506696.801	4687006.569	17798	516357.439	4691154.374
132	492617.405	4676385.593	6021	495088.195	4678584.677	11910	506674.476	4686990.446	17799	516315.892	4691158.359
133	491301.117	4676720.837	6022	495115.065	4678581.786	11911	506674.244	4686990.277	17800	516276.147	4691156.285
134	491246.393	4676658.953	6023	495144.746	4678566.776	11912	506668.022	4686986.784	17801	516207.243	4691153.449
135	491202.742	4676593.990	6024	495189.080	4678559.761	11913	506657.171	4686980.693	17802	516146.927	4691149.162
136	491185.950	4676566.224	6025	495216.946	4678556.763	11914	506641.014	4686971.634	17803	516078.127	4691140.770
137	491178.343	4676537.289	6026	495244.089	4678578.060	11915	506617.734	4686956.925	17804	516007.382	4691130.123
138	491176.657	4676455.731	6027	495244.319	4678582.056	11916	506591.959	4686946.567	17805	515945.822	4691121.480

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139	491140.963	4676468.583	6028	495237.559	4678601.198	11917	506497.335	4686932.713	17806	515876.724	4691112.136
140	491131.177	4676483.847	6029	495231.108	4678621.536	11918	506448.281	4686928.219	17807	515828.890	4691110.508
141	491121.031	4676490.920	6030	495222.563	4678642.790	11919	506420.117	4686930.332	17808	515778.459	4691108.832
142	491125.197	4676500.186	6031	495213.992	4678660.145	11920	506387.187	4686936.823	17809	515726.675	4691113.063
143	491134.173	4676511.318	6032	495206.463	4678683.392	11921	506365.664	4686942.409	17810	515641.538	4691116.776
144	491152.617	4676546.169	6033	495196.531	4678720.048	11922	506363.721	4686943.273	17811	515632.237	4691117.582
145	491177.194	4676599.874	6034	495156.674	4678779.315	11923	506355.063	4686947.104	17812	515632.228	4691117.582
146	491221.830	4676676.523	6035	495147.870	4678792.470	11924	506336.837	4686965.008	17813	515580.292	4691117.160
147	491233.624	4676662.644	6036	495135.318	4678826.247	11925	506336.491	4686965.361	17814	515525.718	4691112.465
148	491324.180	4676786.446	6037	495124.833	4678841.717	11926	506334.826	4686967.362	17815	515452.946	4691099.916
149	491372.497	4676860.771	6038	495110.536	4678855.314	11927	506320.445	4686984.716	17816	515442.023	4691096.704
150	491344.752	4676797.292	6039	495098.098	4678863.102	11928	506318.216	4686987.411	17817	515403.584	4691087.322
151	491301.117	4676720.837	6040	495075.028	4678866.166	11929	506309.870	4686995.871	17818	515399.108	4691086.558
152	490868.521	4676628.884	6041	495056.770	4678871.196	11930	506305.474	4687000.318	17819	515362.396	4691080.291
153	490860.332	4676602.354	6042	495049.085	4678872.752	11931	506295.887	4687010.026	17820	515316.068	4691068.256
154	490833.143	4676616.144	6043	495042.398	4678874.098	11932	506289.961	4687014.198	17821	515275.284	4691055.016
155	490837.558	4676632.506	6044	495007.612	4678874.247	11933	506285.236	4687017.530	17822	515250.232	4691039.088
156	490863.527	4676685.196	6045	494998.814	4678874.115	11934	506266.926	4687030.426	17823	515226.136	4691013.993
157	490875.194	4676709.006	6046	495005.519	4678888.859	11935	506264.367	4687031.882	17824	515209.428	4690990.756
158	490874.688	4676735.998	6047	495032.440	4678893.463	11936	506249.524	4687040.288	17825	515191.335	4690953.100
159	490885.610	4676753.414	6048	495052.611	4678890.418	11937	506245.835	4687040.186	17826	515175.388	4690915.843
160	490935.679	4676821.328	6049	495067.070	4678885.516	11938	506236.826	4687039.930	17827	515162.190	4690874.486
161	490952.661	4676847.497	6050	495079.565	4678885.428	11939	506228.256	4687039.383	17828	515148.230	4690850.801
162	490973.122	4676870.939	6051	495084.431	4678894.989	11940	506216.754	4687038.645	17829	515129.279	4690833.783
163	490989.409	4676897.712	6052	495083.536	4678909.488	11941	506190.069	4687037.786	17830	515110.523	4690798.645
164	491011.087	4676909.753	6053	495083.646	4678924.881	11942	506176.360	4687037.344	17831	515108.981	4690793.929
165	490985.747	4676847.259	6054	495091.401	4678932.523	11943	506166.201	4687034.409	17832	515105.143	4690785.697
166	490935.824	4676758.050	6055	495103.887	4678931.433	11944	506151.898	4687030.277	17833	515091.229	4690757.044
167	490932.880	4676751.772	6056	495114.447	4678926.561	11945	506142.869	4687028.532	17834	515090.190	4690754.900
168	490906.793	4676696.583	6057	495117.284	4678917.844	11946	506124.670	4687025.013	17835	515081.033	4690717.399
169	490891.669	4676664.705	6058	495114.270	4678901.571	11947	506112.004	4687024.895	17836	515077.726	4690672.892
170	490878.779	4676637.508	6059	495117.049	4678885.157	11948	506077.945	4687024.561	17837	515078.000	4690643.555
171	490868.521	4676628.884	6060	495135.249	4678872.432	11949	506050.679	4687015.450	17838	515078.393	4690592.941
172	493755.269	4677093.637	6061	495148.528	4678856.042	11950	506025.518	4687007.044	17839	515078.693	4690589.896
173	493812.203	4677018.054	6062	495155.213	4678840.498	11951	505996.479	4686997.336	17840	515080.457	4690572.117
174	493889.585	4676950.122	6063	495162.720	4678827.949	11952	505993.563	4686996.357	17841	515079.084	4690543.932
175	493919.107	4676913.223	6064	495175.239	4678817.265	11953	505968.563	4686986.761	17842	515065.327	4690515.141
176	493946.518	4676846.553	6065	495180.867	4678807.628	11954	505967.675	4686985.730	17843	515028.914	4690470.315
177	493963.790	4676843.629	6066	495196.033	4678803.723	11955	505956.456	4686972.683	17844	514996.189	4690433.703
178	493967.138	4676808.818	6067	495202.869	4678781.378	11956	505946.233	4686969.079	17845	514970.896	4690408.406
179	493992.186	4676802.840	6068	495212.037	4678763.419	11957	505929.938	4686963.347	17846	514940.403	4690388.566
180	493992.081	4676788.247	6069	495227.443	4678751.113	11958	505925.964	4686962.208	17847	514886.431	4690383.386
181	494022.027	4676768.638	6070	495232.738	4678737.080	11959	505911.337	4686957.984	17848	514855.474	4690380.917
182	494066.404	4676753.827	6071	495245.811	4678733.587	11960	505908.996	4686956.341	17849	514832.264	4690370.892
183	494097.390	4676753.601	6072	495256.932	4678737.405	11961	505881.900	4686937.375	17850	514820.740	4690358.020
184	494081.506	4676699.336	6073	495297.314	4678764.704	11962	505881.742	4686937.634	17851	514810.623	4690335.838
185	494152.679	4676699.325	6074	495309.894	4678762.716	11963	505866.319	4686942.034	17852	514801.674	4690290.428
186	494150.550	4676667.353	6075	495305.889	4678747.651	11964	505839.537	4686937.640	17853	514804.991	4690265.298
187	494246.291	4676608.785	6076	495261.111	4678706.788	11965	505821.801	4686930.288	17854	514815.511	4690223.800
188	494221.901	4676566.975	6077	495257.131	4678695.621	11966	505814.739	4686929.921	17855	514828.496	4690162.078
189	494258.696	4676526.826	6078	495260.859	4678671.800	11967	505808.247	4686931.617	17856	514842.026	4690106.417
190	494268.352	4676520.958	6079	495266.040	4678655.772	11968	505792.436	4686939.019	17857	514848.614	4690051.351
191	494293.323	4676486.462	6080	495261.858	4678630.211	11969	505784.674	4686943.932	17858	514850.322	4689980.263
192	494297.154	4676481.168	6081	495271.260	4678603.154	11970	505806.851	4686962.806	17859	514840.557	4689896.302
193	494266.147	4676478.492	6082	495269.168	4678576.178	11971	505812.423	4686967.543	17860	514814.339	4689840.770
194	494244.118	4676459.557	6083	495264.163	4678547.325	11972	505827.053	4686980.576	17861	514789.018	4689787.689
195	494215.523	4676514.142	6084	495265.879	4678522.222	11973	505847.710	4686988.202	17862	514753.863	4689732.205
196	494200.316	4676554.137	6085	495276.358	4678505.753	11974	505879.238	4686991.124	17863	514722.023	4689711.712
197	494183.019	4676581.449	6086	495297.582	4678510.497	11975	505886.060	4686993.143	17864	514686.139	4689691.069
198	494155.094	4676590.349	6087	495316.699	4678499.764	11976	505903.190	4686998.200	17865	514658.089	4689675.637
199	494140.614	4676606.048	6088	495329.110	4678488.081	11977	505930.979	4687007.775	17866	514619.754	4689664.692
200	494132.366	4676613.204	6089	495353.114	4678489.805	11978	505960.307	4687018.600	17867	514605.702	4689659.126
201	494102.168	4676639.311	6090	495366.177	4678485.416	11979	505987.651	4687033.256	17868	514589.197	4689652.415

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202	494069.420	4676658.939	6091	495370.857	4678468.988	11980	506010.579	4687039.579	17869	514568.544	4689645.464
203	494040.391	4676666.945	6092	495385.208	4678463.086	11981	506034.527	4687046.156	17870	514553.987	4689638.299
204	494028.594	4676694.619	6093	495398.647	4678455.292	11982	506054.503	4687054.878	17871	514528.982	4689628.961
205	494004.925	4676711.783	6094	495406.254	4678442.740	11983	506083.499	4687065.775	17872	514507.228	4689621.215
206	493983.041	4676726.633	6095	495413.834	4678426.294	11984	506147.851	4687080.354	17873	514483.618	4689609.823
207	493973.093	4676733.403	6096	495414.580	4678405.096	11985	506187.383	4687075.882	17874	514457.164	4689600.884
208	493953.722	4676736.440	6097	495427.984	4678392.506	11986	506204.821	4687072.376	17875	514453.422	4689599.472
209	493932.078	4676715.207	6098	495439.396	4678380.826	11987	506214.688	4687070.917	17876	514453.379	4689604.726
210	493930.283	4676743.607	6099	495459.579	4678379.681	11988	506239.990	4687071.124	17877	514457.300	4689606.094
211	493922.598	4676773.251	6100	495468.235	4678373.822	11989	506268.621	4687065.960	17878	514459.675	4689606.921
212	493925.705	4676801.918	6101	495474.821	4678358.379	11990	506288.118	4687060.903	17879	514476.078	4689612.635
213	493919.103	4676829.058	6102	495473.844	4678347.792	11991	506311.621	4687051.477	17880	514500.111	4689622.227
214	493910.028	4676846.114	6103	495487.149	4678335.202	11992	506332.005	4687036.506	17881	514508.336	4689625.510
215	493863.804	4676881.935	6104	495492.829	4678318.766	11993	506344.990	4687018.330	17882	514532.545	4689635.750
216	493835.049	4676928.427	6105	495489.820	4678303.394	11994	506384.507	4686967.323	17883	514541.719	4689639.378
217	493832.925	4676952.832	6106	495477.236	4678290.989	11995	506392.343	4686964.439	17884	514565.852	4689648.917
218	493815.701	4676976.246	6107	495474.219	4678274.617	11996	506404.989	4686960.478	17885	514584.049	4689654.928
219	493791.414	4676990.715	6108	495476.386	4678242.412	11997	506439.217	4686956.263	17886	514596.356	4689658.994
220	493779.201	4677029.885	6109	495477.252	4678223.916	11998	506459.800	4686957.795	17887	514619.615	4689669.736
221	493772.616	4677045.530	6110	495493.504	4678217.999	11999	506521.417	4686971.535	17888	514623.522	4689670.928
222	493758.092	4677055.331	6111	495502.006	4678191.049	12000	506541.758	4686974.337	17889	514655.689	4689680.741
223	493741.294	4677054.652	6112	495521.135	4678182.214	12001	506574.396	4686985.377	17890	514666.466	4689685.796
224	493689.093	4677121.300	6113	495546.109	4678180.136	12002	506613.676	4686999.890	17891	514705.153	4689703.947
225	493740.620	4677099.739	6114	495566.240	4678171.292	12003	506638.482	4687014.575	17892	514709.362	4689707.422
226	493755.269	4677093.637	6115	495584.384	4678150.873	12004	506657.384	4687023.996	17893	514725.411	4689720.677
227	493297.300	4677004.365	6116	495599.648	4678132.467	12005	506667.886	4687031.998	17894	514751.308	4689742.901
228	493297.048	4676969.278	6117	495608.704	4678127.105	12006	506683.318	4687048.261	17895	514756.347	4689747.224
229	493304.783	4676946.834	6118	495622.618	4678129.604	12007	506684.590	4687048.809	17896	514778.421	4689784.999
230	493311.439	4676927.292	6119	495636.210	4678143.002	12008	506695.865	4687056.798	17897	514779.521	4689786.881
231	493317.412	4676909.657	6120	495647.850	4678163.207	12009	506702.025	4687058.484	17898	514791.199	4689806.865
232	493336.016	4676883.632	6121	495661.538	4678190.100	12010	506706.562	4687059.721	17899	514797.289	4689818.721
233	493346.902	4676868.360	6122	495691.370	4678265.458	12011	506720.525	4687059.557	17900	514812.307	4689847.957
234	493363.926	4676844.545	6123	495708.131	4678316.318	12012	506734.800	4687063.704	17901	514827.340	4689877.223
235	493368.162	4676836.117	6124	495727.494	4678340.269	12013	506736.904	4687065.626	17902	514830.305	4689886.360
236	493368.111	4676828.922	6125	495739.780	4678366.668	12014	506747.116	4687074.981	17903	514839.223	4689913.846
237	493368.000	4676799.833	6126	495755.486	4678409.940	12015	506767.665	4687088.329	17904	514840.289	4689917.129
238	493374.080	4676783.295	6127	495755.632	4678430.131	12016	506780.892	4687096.919	17905	514841.744	4689943.841
239	493378.686	4676770.567	6128	495767.362	4678462.834	12017	506791.343	4687101.863	17906	514842.324	4689954.519
240	493380.670	4676768.454	6129	495780.554	4678490.128	12018	506801.324	4687106.578	17907	514843.918	4689983.777
241	493412.116	4676734.641	6130	495801.937	4678516.865	12019	506821.680	4687109.890	17908	514844.419	4689992.975
242	493436.533	4676710.575	6131	495806.909	4678540.922	12020	506822.349	4687109.775	17909	514842.438	4690023.639
243	493443.447	4676698.928	6132	495824.342	4678560.090	12021	506837.134	4687107.171	17910	514840.769	4690049.491
244	493447.990	4676691.298	6133	495851.169	4678621.074	12022	506850.441	4687100.456	17911	514838.387	4690086.387
245	493448.977	4676689.593	6134	495873.671	4678664.195	12023	506860.352	4687095.468	17912	514837.589	4690098.755
246	493447.815	4676667.110	6135	495887.295	4678695.882	12024	506873.054	4687088.090	17913	514835.792	4690107.852
247	493460.885	4676635.626	6136	495902.302	4678767.049	12025	506883.557	4687081.984	17914	514829.641	4690139.005
248	493462.737	4676629.317	6137	495907.327	4678798.801	12026	506906.747	4687068.256	17915	514823.400	4690170.613
249	493470.545	4676603.069	6138	495923.406	4678907.444	12027	506908.177	4687068.184	17916	514822.644	4690174.442
250	493497.283	4676595.781	6139	495931.530	4678967.063	12028	506914.623	4687067.908	17917	514809.339	4690225.946
251	493512.648	4676605.367	6140	495934.049	4679039.320	12029	506924.541	4687069.565	17918	514805.562	4690240.567
252	493536.036	4676646.782	6141	495940.110	4679075.860	12030	506928.894	4687073.061	17919	514794.085	4690289.171
253	493546.852	4676663.496	6142	495935.568	4679111.480	12031	506931.443	4687078.452	17920	514796.972	4690309.421
254	493553.584	4676668.147	6143	495935.613	4679117.678	12032	506935.929	4687087.965	17921	514798.453	4690319.814
255	493553.307	4676629.565	6144	495936.828	4679161.551	12033	506944.375	4687093.444	17922	514804.394	4690337.179
256	493553.252	4676622.067	6145	495945.835	4679204.873	12034	506955.332	4687096.362	17923	514809.809	4690353.008
257	493543.755	4676594.148	6146	495947.867	4679223.149	12035	506959.754	4687098.192	17924	514810.685	4690353.943
258	493519.516	4676559.733	6147	495949.103	4679255.926	12036	506970.903	4687102.779	17925	514829.961	4690374.462
259	493495.777	4676539.212	6148	495923.051	4679247.419	12037	506984.924	4687107.946	17926	514837.313	4690382.291
260	493463.034	4676531.753	6149	495909.544	4679245.615	12038	506995.690	4687114.784	17927	514837.896	4690382.911
261	493460.992	4676511.574	6150	495891.247	4679231.254	12039	506996.694	4687115.419	17928	514856.419	4690386.423
262	493471.420	4676488.407	6151	495867.020	4679212.136	12040	507007.650	4687118.337	17929	514887.624	4690388.693
263	493497.039	4676450.738	6152	495843.867	4679203.706	12041	507014.787	4687120.796	17930	514943.344	4690394.479
264	493505.045	4676424.291	6153	495828.370	4679189.322	12042	507025.716	4687121.427	17931	514974.531	4690420.125

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265	493530.235	4676299.055	6154	495812.034	4679183.643	12043	507036.618	4687121.896	17932	515013.594	4690460.194
266	493535.713	4676213.047	6155	495793.686	4679176.076	12044	507039.437	4687122.026	17933	515038.534	4690490.396
267	493537.973	4676165.651	6156	495774.523	4679180.114	12045	507064.563	4687121.466	17934	515062.016	4690527.712
268	493530.048	4676078.641	6157	495764.891	4679188.780	12046	507089.995	4687124.472	17935	515058.199	4690525.060
269	493529.828	4676075.188	6158	495751.538	4679194.672	12047	507104.063	4687133.438	17936	515054.855	4690522.955
270	493501.886	4676068.348	6159	495731.360	4679196.818	12048	507112.507	4687138.674	17937	515052.942	4690522.481
271	493509.935	4676047.897	6160	495712.054	4679194.955	12049	507116.665	4687142.613	17938	515049.978	4690521.830
272	493530.637	4676021.458	6161	495696.639	4679192.169	12050	507120.982	4687146.701	17939	515046.054	4690520.958
273	493529.382	4675999.877	6162	495688.016	4679188.434	12051	507127.122	4687150.945	17940	515047.512	4690523.526
274	493514.182	4675998.987	6163	495677.848	4679178.310	12052	507137.781	4687149.800	17941	515054.926	4690534.341
275	493477.258	4676007.648	6164	495671.025	4679160.964	12053	507154.138	4687147.761	17942	515056.990	4690538.895
276	493461.847	4676019.254	6165	495651.588	4679140.912	12054	507158.063	4687147.274	17943	515061.549	4690557.155
277	493449.827	4676043.632	6166	495631.285	4679125.664	12055	507169.727	4687145.609	17944	515063.003	4690571.639
278	493449.352	4676116.506	6167	495616.848	4679119.872	12056	507178.672	4687144.108	17945	515060.519	4690600.025
279	493458.825	4676127.235	6168	495593.939	4679117.138	12057	507181.130	4687143.698	17946	515058.492	4690626.783
280	493459.217	4676181.711	6169	495605.392	4679125.353	12058	507190.530	4687144.343	17947	515059.526	4690648.125
281	493460.101	4676207.295	6170	495615.216	4679142.773	12059	507196.175	4687149.359	17948	515060.979	4690672.304
282	493461.927	4676238.668	6171	495629.791	4679154.266	12060	507196.315	4687149.515	17949	515064.519	4690718.264
283	493453.414	4676264.324	6172	495644.455	4679163.855	12061	507206.666	4687161.149	17950	515065.911	4690728.418
284	493445.326	4676293.267	6173	495655.135	4679175.475	12062	507216.088	4687171.737	17951	515068.545	4690738.737
285	493437.735	4676335.808	6174	495662.002	4679185.122	12063	507218.305	4687174.230	17952	515079.388	4690770.307
286	493439.927	4676362.680	6175	495669.854	4679192.862	12064	507221.259	4687176.346	17953	515086.992	4690790.674
287	493436.609	4676387.798	6176	495655.218	4679187.069	12065	507234.334	4687185.708	17954	515099.032	4690821.874
288	493435.094	4676399.502	6177	495639.600	4679169.789	12066	507234.703	4687185.968	17955	515110.454	4690848.863
289	493426.491	4676426.454	6178	495620.191	4679153.433	12067	507237.903	4687187.957	17956	515117.498	4690862.390
290	493412.333	4676473.237	6179	495600.666	4679135.080	12068	507239.913	4687189.206	17957	515118.002	4690862.994
291	493410.086	4676480.451	6180	495592.834	4679130.338	12069	507249.835	4687195.364	17958	515122.608	4690897.369
292	493399.370	4676546.906	6181	495586.171	4679135.187	12070	507255.077	4687198.624	17959	515126.409	4690908.787
293	493390.232	4676596.848	6182	495565.836	4679143.130	12071	507265.740	4687205.245	17960	515134.668	4690922.900
294	493379.712	4676635.312	6183	495574.699	4679166.357	12072	507270.671	4687208.310	17961	515136.399	4690923.061
295	493362.417	4676634.937	6184	495579.696	4679179.916	12073	507272.809	4687209.634	17962	515142.958	4690926.051
296	493348.170	4676641.538	6185	495575.859	4679188.638	12074	507283.874	4687220.631	17963	515146.384	4690931.345
297	493340.184	4676657.088	6186	495570.119	4679196.478	12075	507287.207	4687223.935	17964	515147.228	4690934.558
298	493335.522	4676676.015	6187	495563.342	4679199.427	12076	507287.551	4687224.432	17965	515147.977	4690937.421
299	493307.452	4676720.300	6188	495545.949	4679199.551	12077	507299.347	4687241.312	17966	515151.308	4690948.763
300	493289.863	4676748.716	6189	495528.572	4679201.576	12078	507310.957	4687257.171	17967	515152.964	4690953.890
301	493272.421	4676769.734	6190	495517.883	4679202.652	12079	507318.304	4687275.010	17968	515155.130	4690959.000
302	493249.488	4676805.584	6191	495511.087	4679202.702	12080	507319.586	4687278.139	17969	515159.191	4690966.271
303	493233.846	4676840.685	6192	495500.454	4679197.880	12081	507320.180	4687280.045	17970	515162.351	4690970.673
304	493221.173	4676857.668	6193	495481.472	4679199.414	12082	507325.931	4687298.639	17971	515167.176	4690977.118
305	493205.100	4676860.484	6194	495459.276	4679198.674	12083	507330.742	4687307.579	17972	515170.787	4690983.198
306	493122.494	4676938.649	6195	495434.032	4679191.060	12084	507333.426	4687312.588	17973	515173.401	4690989.249
307	493108.372	4676948.846	6196	495430.223	4679203.682	12085	507338.139	4687321.342	17974	515173.764	4690992.666
308	493079.824	4676968.343	6197	495453.876	4679226.206	12086	507342.487	4687328.059	17975	515173.958	4690994.485
309	493038.269	4677000.230	6198	495515.656	4679226.760	12087	507345.640	4687332.903	17976	515171.991	4691000.445
310	493010.017	4677019.325	6199	495537.330	4679224.203	12088	507351.139	4687341.367	17977	515167.762	4691005.723
311	492968.375	4677039.119	6200	495558.887	4679219.251	12089	507351.912	4687342.564	17978	515163.173	4691008.404
312	492932.386	4677052.572	6201	495577.676	4679218.617	12090	507352.362	4687343.259	17979	515160.001	4691009.388
313	492924.417	4677056.432	6202	495576.314	4679223.921	12091	507352.779	4687344.969	17980	515152.788	4691011.308
314	492890.150	4677073.168	6203	495553.276	4679231.287	12092	507353.208	4687346.735	17981	515141.099	4691013.841
315	492844.429	4677095.690	6204	495532.173	4679243.932	12093	507355.670	4687356.862	17982	515136.306	4691014.268
316	492823.758	4677112.434	6205	495526.451	4679254.172	12094	507357.111	4687362.799	17983	515128.988	4691011.571
317	492811.428	4677121.518	6206	495527.506	4679261.860	12095	507357.164	4687363.019	17984	515099.201	4690963.071
318	492821.722	4677134.939	6207	495534.917	4679263.904	12096	507357.944	4687374.330	17985	515098.185	4690962.321
319	492834.281	4677143.844	6208	495542.205	4679262.652	12097	507358.413	4687381.193	17986	515087.481	4690954.331
320	492876.752	4677114.451	6209	495549.367	4679257.802	12098	507358.703	4687385.338	17987	515087.419	4690955.430
321	492891.591	4677106.647	6210	495566.286	4679247.485	12099	507360.539	4687393.024	17988	515085.681	4690958.381
322	492923.265	4677091.024	6211	495570.180	4679246.660	12100	507362.167	4687399.820	17989	515082.758	4690960.611
323	492952.055	4677090.818	6212	495578.365	4679244.901	12101	507363.928	4687407.184	17990	515081.775	4690961.309
324	492974.074	4677122.446	6213	495606.745	4679243.896	12102	507365.629	4687414.281	17991	515012.020	4690989.173
325	493000.070	4677081.775	6214	495629.504	4679239.234	12103	507366.691	4687418.707	17992	515022.736	4691003.168
326	493071.154	4677041.576	6215	495633.292	4679237.607	12104	507367.246	4687422.084	17993	515032.915	4691015.822
327	493100.206	4677022.678	6216	495643.925	4679215.140	12105	507368.509	4687429.822	17994	515054.621	4691041.425

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328	493170.694	4676982.884	6217	495668.969	4679222.658	12106	507369.900	4687438.290	17995	515063.251	4691051.599
329	493194.106	4676971.921	6218	495686.349	4679220.630	12107	507371.251	4687446.556	17996	515128.538	4691111.577
330	493200.210	4676972.776	6219	495709.352	4679222.368	12108	507371.763	4687449.701	17997	515132.843	4691115.054
331	493212.915	4676973.885	6220	495733.464	4679225.091	12109	507373.184	4687458.396	17998	515164.716	4691074.161
332	493234.104	4676973.730	6221	495755.531	4679222.034	12110	507373.730	4687461.714	17999	515185.301	4691094.154
333	493245.661	4676982.343	6222	495777.534	4679209.380	12111	507374.491	4687466.387	18000	515197.367	4691100.963
334	493253.875	4676998.478	6223	495795.790	4679204.451	12112	507375.681	4687470.655	18001	515204.593	4691103.490
335	493259.440	4677021.730	6224	495806.412	4679208.172	12113	507376.606	4687473.956	18002	515217.296	4691105.959
336	493263.532	4677048.691	6225	495819.977	4679217.772	12114	507379.159	4687483.077	18003	515225.105	4691107.594
337	493265.578	4677068.870	6226	495832.574	4679232.075	12115	507380.115	4687486.497	18004	515225.914	4691107.755
338	493232.962	4677162.369	6227	495849.882	4679233.850	12116	507382.782	4687496.064	18005	515234.851	4691110.332
339	493276.981	4677125.466	6228	495860.022	4679240.076	12117	507383.788	4687499.676	18006	515239.361	4691112.048
340	493280.211	4677116.046	6229	495869.700	4679251.502	12118	507386.630	4687509.852	18007	515248.035	4691118.552
341	493292.343	4677079.571	6230	495890.906	4679253.348	12119	507387.297	4687512.235	18008	515262.989	4691132.541
342	493297.741	4677065.640	6231	495900.572	4679262.873	12120	507390.313	4687523.049	18009	515277.006	4691142.235
343	493297.300	4677004.365	6232	495918.906	4679268.539	12121	507402.801	4687567.783	18010	515281.091	4691144.753
344	494064.347	4677495.659	6233	495935.338	4679274.120	12122	507403.824	4687571.104	18011	515292.457	4691151.749
345	494092.135	4677481.965	6234	495937.267	4679278.004	12123	507408.759	4687587.163	18012	515312.618	4691161.151
346	494122.015	4677494.346	6235	495939.242	4679288.587	12124	507415.658	4687609.604	18013	515321.903	4691162.346
347	494139.469	4677489.022	6236	495951.096	4679338.481	12125	507425.568	4687633.493	18014	515327.383	4691161.234
348	494138.183	4677476.534	6237	495959.992	4679366.307	12126	507443.360	4687668.252	18015	515329.239	4691160.760
349	494109.203	4677450.454	6238	495964.827	4679371.071	12127	507465.389	4687697.044	18016	515337.112	4691158.766
350	494157.502	4677425.116	6239	495988.610	4679411.783	12128	507478.800	4687725.337	18017	515360.219	4691160.950
351	494183.484	4677423.927	6240	496010.883	4679423.220	12129	507483.042	4687734.315	18018	515366.747	4691164.244
352	494193.755	4677420.357	6241	496025.327	4679429.811	12130	507487.427	4687743.598	18019	515383.816	4691172.853
353	494222.625	4677389.960	6242	496033.956	4679434.550	12131	507504.227	4687759.800	18020	515395.207	4691198.645
354	494236.183	4677384.964	6243	496052.276	4679438.217	12132	507522.481	4687769.696	18021	515402.914	4691202.705
355	494255.423	4677391.623	6244	496061.914	4679443.943	12133	507546.995	4687782.556	18022	515404.946	4691203.132
356	494265.014	4677390.652	6245	496074.429	4679446.755	12134	507567.610	4687789.984	18023	515396.301	4691154.732
357	494271.592	4677374.214	6246	496086.023	4679446.669	12135	507586.307	4687793.298	18024	515388.828	4691148.510
358	494291.478	4677331.684	6247	496105.990	4679443.127	12136	507591.518	4687794.371	18025	515379.409	4691146.724
359	494310.406	4677294.862	6248	496124.328	4679449.193	12137	507609.033	4687797.983	18026	515359.399	4691144.261
360	494340.632	4677272.053	6249	496139.760	4679454.382	12138	507621.894	4687798.928	18027	515320.847	4691143.390
361	494375.167	4677265.011	6250	496155.188	4679459.069	12139	507646.337	4687799.174	18028	515298.772	4691141.601
362	494380.826	4677245.777	6251	496173.766	4679470.730	12140	507657.110	4687788.989	18029	515276.766	4691127.131
363	494379.640	4677219.794	6252	496193.032	4679481.188	12141	507687.193	4687767.400	18030	515248.228	4691103.656
364	494421.568	4677170.313	6253	496207.623	4679494.578	12142	507708.486	4687753.692	18031	515235.090	4691097.885
365	494439.695	4677147.090	6254	496223.120	4679508.861	12143	507732.219	4687744.305	18032	515223.598	4691092.798
366	494478.285	4677092.233	6255	496233.677	4679517.381	12144	507749.633	4687740.002	18033	515197.549	4691079.170
367	494501.383	4677037.587	6256	496247.213	4679523.080	12145	507763.968	4687728.980	18034	515168.749	4691060.955
368	494522.987	4677011.640	6257	496257.871	4679531.701	12146	507785.481	4687704.285	18035	515151.479	4691044.737
369	494538.152	4676993.637	6258	496266.773	4679546.131	12147	507824.586	4687648.674	18036	515150.689	4691037.912
370	494545.758	4676967.296	6259	496274.520	4679553.272	12148	507812.618	4687630.948	18037	515152.248	4691035.105
371	494552.899	4676945.449	6260	496283.110	4679552.313	12149	507820.800	4687625.052	18038	515154.991	4691031.314
372	494559.249	4676924.914	6261	496300.404	4679552.186	12150	507835.919	4687614.365	18039	515162.726	4691022.762
373	494569.670	4676900.548	6262	496309.617	4679554.520	12151	507848.385	4687602.071	18040	515164.610	4691021.907
374	494587.837	4676869.226	6263	496326.290	4679565.797	12152	507861.382	4687581.874	18041	515166.308	4691021.836
375	494612.594	4676850.457	6264	496355.403	4679582.878	12153	507870.160	4687574.755	18042	515169.679	4691021.894
376	494634.859	4676833.005	6265	496369.838	4679588.475	12154	507881.810	4687553.298	18043	515172.868	4691022.098
377	494651.286	4676823.687	6266	496391.975	4679595.110	12155	507896.480	4687516.277	18044	515177.038	4691022.391
378	494662.754	4676806.112	6267	496404.519	4679601.720	12156	507920.944	4687483.491	18045	515181.022	4691021.841
379	494700.800	4676786.647	6268	496407.509	4679614.194	12157	507942.871	4687453.806	18046	515186.921	4691019.069
380	494724.767	4676783.176	6269	496408.709	4679642.073	12158	507962.621	4687412.068	18047	515189.693	4691016.741
381	494702.471	4676768.842	6270	496412.729	4679672.832	12159	507984.492	4687381.195	18048	515224.152	4691058.628
382	494684.860	4676752.473	6271	496405.184	4679694.078	12160	508013.232	4687336.784	18049	515244.338	4691075.946
383	494673.736	4676734.562	6272	496390.978	4679720.073	12161	508025.084	4687314.125	18050	515258.139	4691084.961
384	494663.717	4676745.229	6273	496378.143	4679756.349	12162	508042.985	4687273.642	18051	515279.121	4691094.688
385	494662.841	4676762.528	6274	496365.890	4679790.126	12163	508067.325	4687251.077	18052	515300.943	4691101.626
386	494649.427	4676787.816	6275	496361.288	4679817.050	12164	508084.907	4687227.706	18053	515326.916	4691107.479
387	494625.642	4676802.381	6276	496364.277	4679829.521	12165	508098.303	4687204.151	18054	515349.766	4691112.702
388	494608.556	4676831.394	6277	496386.490	4679846.658	12166	508115.595	4687177.333	18055	515374.363	4691119.264
389	494579.766	4676845.096	6278	496418.458	4679871.419	12167	508141.648	4687141.641	18056	515437.714	4691136.588
390	494551.079	4676873.289	6279	496434.867	4679887.692	12168	508150.689	4687114.743	18057	515460.566	4691142.191

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391	494541.638	4676894.553	6280	496468.202	4679908.247	12169	508187.599	4687083.479	18058	515509.752	4691152.526
392	494521.737	4676921.284	6281	496529.841	4679930.793	12170	508225.079	4687064.189	18059	515562.064	4691152.708
393	494511.308	4676944.550	6282	496557.587	4679938.490	12171	508257.990	4687056.313	18060	515567.532	4691152.729
394	494491.468	4676965.584	6283	496579.013	4679942.934	12172	508288.152	4687051.709	18061	515610.770	4691153.207
395	494461.146	4676988.798	6284	496606.285	4679926.944	12173	508309.422	4687045.706	18062	515634.101	4691151.780
396	494459.478	4677020.994	6285	496632.009	4679903.670	12174	508320.031	4687052.600	18063	515691.283	4691143.621
397	494417.875	4677115.659	6286	496671.887	4679860.895	12175	508356.234	4687044.368	18064	515722.405	4691140.068
398	494395.873	4677141.907	6287	496700.359	4679872.688	12176	508383.689	4687030.701	18065	515743.874	4691141.372
399	494364.850	4677164.721	6288	496730.066	4679861.378	12177	508416.061	4687034.343	18066	515766.857	4691142.845
400	494323.584	4677181.312	6289	496738.659	4679860.817	12178	508457.744	4687039.573	18067	515792.751	4691135.072
401	494279.434	4677171.832	6290	496748.934	4679885.833	12179	508470.493	4687047.157	18068	515806.999	4691131.269
402	494293.728	4677227.610	6291	496762.639	4679915.022	12180	508495.076	4687048.561	18069	515807.767	4691131.066
403	494314.627	4677214.663	6292	496796.443	4679958.864	12181	508522.127	4687063.027	18070	515810.689	4691130.285
404	494314.896	4677252.148	6293	496810.968	4679976.950	12182	508544.344	4687079.163	18071	515815.220	4691129.074
405	494290.393	4677250.423	6294	496826.514	4679998.031	12183	508571.856	4687097.427	18072	515851.733	4691131.209
406	494167.031	4677359.971	6295	496842.061	4680019.113	12184	508595.077	4687116.715	18073	515923.467	4691139.987
407	494084.517	4677395.750	6296	496861.410	4680041.063	12185	508608.954	4687122.783	18074	515976.415	4691147.782
408	493994.004	4677430.690	6297	496870.848	4680060.688	12186	508612.771	4687125.162	18075	515981.317	4691148.500
409	493945.157	4677435.339	6298	496891.404	4680069.537	12187	508634.957	4687153.284	18076	515981.468	4691148.517
410	493953.600	4677483.461	6299	496916.502	4680098.247	12188	508636.644	4687168.255	18077	515986.351	4691149.240
411	494002.565	4677481.209	6300	496935.882	4680124.197	12189	508654.464	4687189.747	18078	516000.811	4691151.366
412	494036.703	4677474.266	6301	496972.364	4680179.213	12190	508680.272	4687230.296	18079	516026.867	4691155.058
413	494029.214	4677503.209	6302	496989.854	4680206.578	12191	508691.458	4687250.547	18080	516064.522	4691160.095
414	494012.289	4677554.409	6303	497001.992	4680212.586	12192	508716.722	4687273.436	18081	516070.614	4691160.912
415	494016.393	4677583.270	6304	497020.623	4680217.949	12193	508740.258	4687300.627	18082	516110.228	4691166.203
416	494020.303	4677598.636	6305	497027.651	4680222.098	12194	508766.406	4687336.266	18083	516131.849	4691169.078
417	493983.049	4677630.691	6306	497035.492	4680241.935	12195	508786.375	4687357.966	18084	516135.693	4691169.590
418	493964.625	4677640.423	6307	497047.520	4680274.437	12196	508814.724	4687392.597	18085	516140.155	4691170.187
419	494002.344	4677686.732	6308	497055.332	4680290.176	12197	508828.047	4687408.743	18086	516143.436	4691173.063
420	494007.695	4677694.192	6309	497061.752	4680293.529	12198	508849.623	4687433.543	18087	516147.319	4691198.782
421	494021.052	4677702.693	6310	497072.674	4680296.947	12199	508868.256	4687459.438	18088	516149.303	4691202.249
422	494051.093	4677668.189	6311	497117.409	4680304.122	12200	508882.178	4687474.381	18089	516161.673	4691230.567
423	494046.025	4677630.641	6312	497128.298	4680303.447	12201	508889.081	4687479.620	18090	516164.601	4691258.216
424	494055.901	4677586.387	6313	497153.761	4680299.761	12202	508904.683	4687485.907	18091	516163.360	4691263.656
425	494042.774	4677568.087	6314	497159.570	4680301.118	12203	508925.525	4687491.623	18092	516161.509	4691271.706
426	494064.347	4677495.659	6315	497179.481	4680317.469	12204	508943.888	4687506.702	18093	516161.333	4691272.434
427	489828.212	4677856.445	6316	497205.528	4680339.573	12205	508967.194	4687522.682	18094	516160.475	4691276.482
428	489841.631	4677854.810	6317	497229.962	4680359.289	12206	508992.791	4687533.852	18095	516160.814	4691319.612
429	489847.130	4677854.889	6318	497258.788	4680378.374	12207	509010.202	4687543.833	18096	516160.125	4691322.437
430	489847.917	4677851.246	6319	497281.243	4680387.110	12208	509021.398	4687549.968	18097	516158.204	4691330.337
431	489850.917	4677848.914	6320	497295.419	4680398.707	12209	509047.458	4687562.479	18098	516158.082	4691331.606
432	489862.001	4677840.318	6321	497299.270	4680405.574	12210	509064.902	4687569.110	18099	516157.719	4691335.328
433	489875.450	4677828.296	6322	497299.343	4680415.872	12211	509087.942	4687574.674	18100	516164.674	4691380.812
434	489887.922	4677821.176	6323	497297.524	4680426.878	12212	509097.730	4687573.651	18101	516168.219	4691420.561
435	489888.460	4677820.875	6324	497292.166	4680432.715	12213	509106.526	4687570.531	18102	516167.775	4691424.161
436	489890.711	4677817.830	6325	497281.921	4680439.684	12214	509119.116	4687574.017	18103	516167.215	4691436.461
437	489891.472	4677816.815	6326	497244.330	4680452.953	12215	509140.018	4687581.933	18104	516167.448	4691443.957
438	489907.258	4677793.850	6327	497228.476	4680472.360	12216	509147.678	4687593.739	18105	516168.540	4691448.517
439	489910.310	4677782.964	6328	497202.595	4680515.127	12217	509176.933	4687604.239	18106	516169.961	4691450.056
440	489911.113	4677770.442	6329	497186.872	4680552.929	12218	509193.375	4687606.771	18107	516171.611	4691450.216
441	489911.928	4677757.538	6330	497202.751	4680578.603	12219	509220.115	4687617.883	18108	516173.521	4691449.051
442	489910.748	4677750.820	6331	497213.150	4680620.412	12220	509251.304	4687622.128	18109	516175.561	4691446.128
443	489909.966	4677746.407	6332	497220.245	4680634.056	12221	509268.896	4687627.748	18110	516176.844	4691442.470
444	489903.729	4677746.134	6333	497229.703	4680642.887	12222	509284.326	4687631.347	18111	516178.001	4691436.605
445	489917.428	4677739.766	6334	497251.917	4680659.422	12223	509287.441	4687632.073	18112	516178.918	4691432.069
446	489918.046	4677739.483	6335	497269.119	4680674.691	12224	509306.279	4687635.637	18113	516180.389	4691425.403
447	489921.690	4677737.786	6336	497288.245	4680679.351	12225	509333.724	4687644.605	18114	516183.044	4691413.565
448	489922.330	4677737.791	6337	497303.090	4680672.547	12226	509379.912	4687659.038	18115	516184.791	4691406.497
449	489923.602	4677739.411	6338	497306.704	4680674.619	12227	509423.104	4687674.319	18116	516188.711	4691391.264
450	489930.715	4677748.506	6339	497305.345	4680680.227	12228	509456.909	4687687.472	18117	516189.919	4691381.488
451	489932.075	4677750.236	6340	497301.820	4680690.550	12229	509479.001	4687693.430	18118	516188.812	4691363.864
452	489938.661	4677752.768	6341	497294.931	4680705.593	12230	509508.587	4687701.394	18119	516179.274	4691337.185
453	489964.244	4677754.315	6342	497291.670	4680724.710	12231	509566.374	4687717.560	18120	516176.623	4691299.367

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454	489967.540	4677728.721	6343	497297.790	4680741.659	12232	509574.249	4687720.213	18121	516175.602	4691284.009
455	489966.019	4677714.699	6344	497300.535	4680762.131	12233	509581.252	4687722.583	18122	516175.955	4691274.500
456	489957.706	4677698.393	6345	497304.612	4680772.997	12234	509607.368	4687731.402	18123	516178.406	4691258.238
457	489959.898	4677685.201	6346	497278.431	4680774.187	12235	509674.943	4687750.646	18124	516179.872	4691246.862
458	489977.671	4677681.157	6347	497230.110	4680796.326	12236	509716.378	4687762.236	18125	516179.234	4691231.451
459	489991.048	4677681.119	6348	497239.473	4680805.555	12237	509718.765	4687762.936	18126	516176.409	4691222.498
460	489997.448	4677663.872	6349	497253.557	4680804.153	12238	509756.029	4687773.877	18127	516172.309	4691216.715
461	489999.069	4677659.530	6350	497272.743	4680803.314	12239	509803.853	4687785.507	18128	516168.077	4691210.790
462	489999.845	4677653.477	6351	497284.204	4680798.435	12240	509834.556	4687791.502	18129	516165.113	4691204.465
463	490017.059	4677641.118	6352	497296.978	4680795.546	12241	509837.837	4687792.150	18130	516163.052	4691198.850
464	490019.570	4677642.719	6353	497305.114	4680800.881	12242	509843.538	4687792.158	18131	516161.521	4691191.515
465	490049.450	4677663.577	6354	497308.260	4680807.457	12243	509853.133	4687792.169	18132	516161.339	4691182.860
466	490039.239	4677646.624	6355	497318.291	4680826.279	12244	509870.600	4687793.962	18133	516162.021	4691178.895
467	490037.302	4677645.480	6356	497328.664	4680850.997	12245	509874.112	4687794.326	18134	516163.649	4691174.745
468	490017.698	4677633.836	6357	497337.001	4680856.434	12246	509882.268	4687800.026	18135	516164.840	4691173.447
469	490018.216	4677629.513	6358	497347.678	4680867.654	12247	509883.269	4687800.247	18136	516166.931	4691173.731
470	490014.639	4677622.724	6359	497366.338	4680890.807	12248	509919.454	4687808.366	18137	516172.284	4691174.442
471	490010.454	4677614.754	6360	497374.140	4680905.245	12249	509946.567	4687812.897	18138	516195.353	4691176.887
472	490006.898	4677602.987	6361	497371.922	4680944.346	12250	509985.043	4687825.166	18139	516228.405	4691178.916
473	490019.114	4677593.510	6362	497372.650	4680962.236	12251	509985.223	4687825.223	18140	516259.453	4691178.994
474	490020.892	4677590.307	6363	497382.791	4680996.151	12252	510015.104	4687831.356	18141	516291.363	4691179.022
475	490016.797	4677575.193	6364	497386.419	4681055.902	12253	510030.863	4687834.590	18142	516302.262	4691179.546
476	490017.140	4677570.451	6365	497385.817	4681111.182	12254	510076.441	4687846.569	18143	516327.984	4691181.057
477	490017.530	4677565.041	6366	497381.317	4681152.603	12255	510096.879	4687851.639	18144	516346.224	4691183.407
478	490017.706	4677562.752	6367	497379.848	4681156.912	12256	510109.088	4687854.672	18145	516355.746	4691183.959
479	490018.516	4677551.720	6368	497357.206	4681219.251	12257	510159.993	4687865.210	18146	516360.283	4691182.784
480	490023.169	4677550.958	6369	497320.733	4681220.912	12258	510161.517	4687865.527	18147	516377.187	4691174.280
481	490026.240	4677552.865	6370	497301.546	4681207.954	12259	510212.936	4687876.405	18148	516396.024	4691162.365
482	490029.162	4677554.674	6371	497279.409	4681201.618	12260	510213.386	4687876.511	18149	516405.811	4691156.939
483	490050.511	4677567.904	6372	497249.987	4681197.030	12261	510285.066	4687892.690	18150	516422.119	4691150.562
484	490057.126	4677562.437	6373	497224.876	4681194.211	12262	510290.504	4687894.070	18151	516478.997	4691129.647
485	490079.809	4677559.775	6374	497194.968	4681191.527	12263	510335.100	4687905.405	18152	516527.542	4691112.158
486	490093.847	4677528.288	6375	497173.843	4681186.884	12264	510346.096	4687908.195	18153	516544.072	4691106.131
487	490088.968	4677518.316	6376	497143.910	4681166.906	12265	510382.092	4687916.510	18154	516550.992	4691103.529
488	490088.048	4677515.055	6377	497124.536	4681155.449	12266	510423.017	4687925.973	18155	516553.665	4691102.511
489	490084.445	4677502.376	6378	497090.879	4681146.095	12267	510465.805	4687939.640	18156	516619.079	4691077.460
490	490083.407	4677498.713	6379	497060.721	4681136.217	12268	510483.980	4687945.444	18157	516655.493	4691063.201
491	490081.276	4677491.223	6380	497029.845	4681123.943	12269	510500.113	4687950.601	18158	516671.728	4691056.456
492	490086.275	4677470.782	6381	496986.024	4681104.967	12270	510500.743	4687950.804	18159	516682.967	4691049.968
493	490090.077	4677464.090	6382	496945.910	4681086.961	12271	510531.581	4687952.070	18160	516710.286	4691027.841
494	490112.482	4677469.916	6383	496879.152	4681047.755	12272	510538.323	4687952.340	18161	516739.392	4691000.781
495	490118.472	4677467.681	6384	496859.785	4681037.300	12273	510583.604	4687966.172	18162	516757.496	4690981.548
496	490121.392	4677466.592	6385	496843.447	4681045.115	12274	510623.780	4687976.399	18163	516767.308	4690969.813
497	490122.932	4677460.594	6386	496800.383	4681047.822	12275	510613.606	4687994.435	18164	516796.383	4690933.184
498	490123.872	4677456.909	6387	496788.148	4681042.415	12276	510613.081	4687995.358	18165	516802.295	4690925.206
499	490125.760	4677449.558	6388	496761.914	4681036.406	12277	510613.166	4688034.810	18166	516809.989	4690913.896
500	490127.329	4677444.208	6389	496738.165	4681028.280	12278	510646.767	4688035.400	18167	516814.806	4690906.812
501	490140.125	4677433.229	6390	496688.520	4681005.645	12279	510660.506	4688035.640	18168	516815.102	4690906.211
502	490158.054	4677411.759	6391	496651.942	4680992.914	12280	510662.762	4688035.645	18169	516828.884	4690890.590
503	490158.900	4677411.063	6392	496609.167	4680993.924	12281	510709.808	4688035.645	18170	516823.500	4690891.137
504	490180.659	4677390.167	6393	496596.115	4680999.811	12282	510747.408	4688039.011	18171	516817.783	4690891.717
505	490181.028	4677389.913	6394	496568.154	4681017.908	12283	510752.229	4688039.439	18172	516809.476	4690892.561
506	490198.992	4677377.609	6395	496556.683	4681021.388	12284	510757.329	4688039.893	18173	516820.180	4690878.887
507	490221.749	4677368.407	6396	496512.098	4681034.804	12285	510803.063	4688050.829	18174	516866.854	4690833.166
508	490235.696	4677354.760	6397	496496.414	4681035.916	12286	510864.329	4688075.827	18175	516873.141	4690827.204
509	490246.989	4677338.867	6398	496476.578	4681029.962	12287	510885.673	4688084.641	18176	516883.537	4690806.420
510	490260.801	4677308.277	6399	496435.590	4681015.761	12288	510905.495	4688092.834	18177	516895.450	4690776.261
511	490273.065	4677268.925	6400	496392.322	4681004.079	12289	510961.501	4688116.322	18178	516911.503	4690735.220
512	490285.304	4677229.624	6401	496343.739	4681003.725	12290	511002.187	4688135.341	18179	516924.422	4690698.641
513	490291.983	4677236.125	6402	496339.851	4680949.676	12291	511045.944	4688153.861	18180	516942.553	4690653.152
514	490359.455	4677301.602	6403	496340.818	4680903.584	12292	511065.405	4688161.988	18181	516958.050	4690608.174
515	490360.501	4677303.783	6404	496354.599	4680860.203	12293	511078.987	4688167.656	18182	516969.955	4690577.024
516	490374.906	4677319.124	6405	496338.423	4680834.931	12294	511102.535	4688168.277	18183	516982.843	4690536.009

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517	490391.235	4677333.632	6406	496295.322	4680790.558	12295	511118.962	4688168.716	18184	516994.239	4690507.331
518	490405.097	4677364.980	6407	496264.096	4680757.493	12296	511142.577	4688177.295	18185	517015.451	4690450.480
519	490418.606	4677385.424	6408	496263.295	4680743.706	12297	511150.324	4688180.109	18186	517036.635	4690389.685
520	490422.236	4677393.966	6409	496251.785	4680741.786	12298	511154.854	4688184.324	18187	517058.374	4690332.826
521	490434.797	4677437.836	6410	496286.621	4680692.655	12299	511158.648	4688185.276	18188	517072.975	4690295.344
522	490435.016	4677438.788	6411	496347.229	4680669.626	12300	511191.645	4688200.732	18189	517081.088	4690276.781
523	490435.901	4677442.630	6412	496356.499	4680665.662	12301	511207.306	4688211.367	18190	517094.128	4690246.737
524	490447.742	4677478.100	6413	496357.733	4680656.456	12302	511235.548	4688221.480	18191	517105.230	4690217.442
525	490460.673	4677505.096	6414	496353.729	4680655.687	12303	511246.695	4688223.439	18192	517112.132	4690207.143
526	490462.391	4677509.342	6415	496330.830	4680654.851	12304	511246.697	4688226.308	18193	517126.170	4690191.361
527	490474.713	4677528.247	6416	496302.137	4680668.152	12305	511279.343	4688231.074	18194	517138.569	4690181.133
528	490484.131	4677543.643	6417	496316.053	4680643.262	12306	511314.210	4688238.191	18195	517162.504	4690157.372
529	490486.476	4677545.657	6418	496313.410	4680637.185	12307	511344.578	4688241.270	18196	517175.280	4690141.949
530	490502.492	4677575.507	6419	496290.523	4680651.742	12308	511373.791	4688244.234	18197	517176.725	4690142.878
531	490514.693	4677599.653	6420	496279.736	4680666.914	12309	511427.257	4688244.211	18198	517196.365	4690117.045
532	490516.666	4677601.419	6421	496274.138	4680680.749	12310	511465.105	4688232.247	18199	517196.422	4690045.023
533	490530.995	4677624.506	6422	496251.221	4680704.907	12311	511535.991	4688210.876	18200	517217.705	4690015.391
534	490531.273	4677628.263	6423	496247.715	4680662.346	12312	511577.387	4688201.626	18201	517263.037	4689994.735
535	490532.946	4677628.660	6424	496211.243	4680608.630	12313	511583.528	4688200.086	18202	517316.298	4689982.644
536	490533.245	4677617.712	6425	496177.835	4680591.777	12314	511621.120	4688182.396	18203	517347.744	4689976.550
537	490525.045	4677599.096	6426	496109.275	4680566.078	12315	511642.300	4688177.251	18204	517387.003	4689999.645
538	490524.566	4677596.763	6427	496076.243	4680546.026	12316	511665.125	4688170.398	18205	517411.089	4690023.076
539	490518.201	4677580.316	6428	496043.098	4680537.968	12317	511698.844	4688163.127	18206	517472.907	4690050.540
540	490517.532	4677576.115	6429	496011.306	4680523.701	12318	511737.408	4688154.292	18207	517496.320	4690053.893
541	490516.996	4677561.350	6430	495999.422	4680483.502	12319	511778.414	4688141.606	18208	517573.471	4690043.184
542	490516.885	4677556.953	6431	495972.917	4680467.700	12320	511797.892	4688135.662	18209	517682.952	4690063.860
543	490508.976	4677534.398	6432	495939.170	4680459.246	12321	511818.423	4688130.718	18210	517703.156	4690073.883
544	490508.403	4677531.253	6433	495916.046	4680454.614	12322	511834.253	4688127.969	18211	517726.013	4690074.294
545	490497.377	4677509.289	6434	495889.179	4680457.706	12323	511862.806	4688121.173	18212	517737.788	4690084.141
546	490495.409	4677502.238	6435	495885.797	4680460.129	12324	511905.525	4688107.507	18213	517758.605	4690083.991
547	490480.714	4677474.252	6436	495889.840	4680480.293	12325	511950.583	4688098.166	18214	517787.104	4690095.038
548	490470.790	4677452.465	6437	495895.729	4680492.746	12326	511985.601	4688083.226	18215	517804.050	4690096.106
549	490469.562	4677444.547	6438	495879.300	4680488.065	12327	512032.338	4688071.871	18216	517828.896	4690105.580
550	490460.074	4677415.286	6439	495859.963	4680468.112	12328	512086.675	4688061.598	18217	517869.891	4690141.995
551	490458.977	4677410.915	6440	495830.862	4680438.431	12329	512114.302	4688057.455	18218	517901.170	4690158.381
552	490450.791	4677397.747	6441	495814.238	4680434.454	12330	512151.378	4688054.525	18219	517922.417	4690175.215
553	490449.542	4677395.979	6442	495779.893	4680426.305	12331	512186.223	4688053.413	18220	517939.466	4690200.704
554	490439.639	4677371.730	6443	495764.458	4680420.617	12332	512221.903	4688056.030	18221	517954.852	4690242.767
555	490426.127	4677347.143	6444	495742.264	4680406.385	12333	512253.817	4688056.548	18222	517973.558	4690273.416
556	490425.620	4677344.410	6445	495708.598	4680409.424	12334	512297.741	4688070.781	18223	518008.345	4690291.899
557	490405.120	4677307.499	6446	495704.808	4680410.451	12335	512360.317	4688098.773	18224	518041.157	4690288.666
558	490396.302	4677268.307	6447	495695.959	4680389.422	12336	512402.221	4688121.310	18225	518077.539	4690287.982
559	490391.105	4677245.957	6448	495611.525	4680338.547	12337	512421.316	4688128.599	18226	518126.820	4690322.547
560	490391.197	4677245.005	6449	495569.983	4680316.758	12338	512425.420	4688131.687	18227	518168.419	4690352.406
561	490387.618	4677229.618	6450	495558.447	4680311.044	12339	512452.377	4688142.373	18228	518193.759	4690368.340
562	490387.412	4677217.954	6451	495544.815	4680291.946	12340	512479.843	4688158.354	18229	518237.966	4690382.227
563	490388.179	4677210.630	6452	495545.537	4680253.455	12341	512514.211	4688176.467	18230	518264.788	4690422.646
564	490388.415	4677204.280	6453	495531.503	4680233.866	12342	512554.430	4688196.868	18231	518276.089	4690451.035
565	490393.841	4677191.467	6454	495518.897	4680218.561	12343	512590.099	4688215.930	18232	518284.131	4690458.805
566	490395.839	4677186.023	6455	495495.874	4680200.335	12344	512601.301	4688219.852	18233	518321.298	4690465.454
567	490397.853	4677172.785	6456	495464.368	4680183.968	12345	512623.487	4688231.810	18234	518339.979	4690462.564
568	490399.454	4677163.047	6457	495446.416	4680175.800	12346	512628.744	4688229.866	18235	518356.639	4690453.375
569	490401.234	4677152.239	6458	495438.079	4680170.061	12347	512633.215	4688228.208	18236	518397.771	4690441.176
570	490401.147	4677144.421	6459	495428.972	4680154.732	12348	512633.779	4688228.514	18237	518437.149	4690441.543
571	490405.598	4677133.543	6460	495423.814	4680104.787	12349	512662.922	4688243.711	18238	518489.439	4690456.587
572	490406.114	4677125.855	6461	495420.328	4680092.719	12350	512689.517	4688259.952	18239	518577.418	4690528.671
573	490414.324	4677109.061	6462	495389.279	4680056.454	12351	512722.423	4688279.937	18240	518631.941	4690561.990
574	490414.629	4677104.500	6463	495379.620	4680047.927	12352	512748.130	4688297.455	18241	518675.428	4690576.660
575	490423.501	4677080.735	6464	495344.890	4680027.987	12353	512748.926	4688297.736	18242	518718.243	4690572.482
576	490423.248	4677078.796	6465	495317.862	4680008.887	12354	512781.701	4688319.402	18243	518743.990	4690551.473
577	490437.737	4677061.171	6466	495296.589	4679997.543	12355	512822.864	4688337.503	18244	518779.891	4690529.612
578	490437.927	4677055.358	6467	495262.922	4679986.291	12356	512847.520	4688346.793	18245	518813.425	4690534.181
579	490445.104	4677036.526	6468	495234.566	4679977.199	12357	512875.139	4688364.373	18246	518852.044	4690544.213

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580	490445.492	4677031.855	6469	495220.032	4679971.604	12358	512902.959	4688381.852	18247	518946.706	4690560.826
581	490448.507	4677011.800	6470	495208.961	4679971.684	12359	512938.405	4688389.019	18248	518999.687	4690586.435
582	490453.437	4676978.977	6471	495194.143	4679971.791	12360	512973.801	4688396.335	18249	519016.901	4690592.547
583	490453.690	4676965.221	6472	495184.496	4679978.558	12361	513016.995	4688403.885	18250	519039.107	4690594.812
584	490452.363	4676961.521	6473	495161.429	4679968.131	12362	513038.342	4688408.837	18251	519054.076	4690599.124
585	490464.400	4676939.722	6474	495148.306	4679950.429	12363	513069.196	4688418.612	18252	519081.209	4690617.559
586	490464.783	4676936.964	6475	495127.435	4679928.812	12364	513102.778	4688417.835	18253	519106.058	4690625.982
587	490466.687	4676922.763	6476	495108.625	4679909.331	12365	513147.904	4688417.532	18254	519134.296	4690638.511
588	490466.742	4676921.695	6477	495075.332	4679894.674	12366	513172.140	4688416.125	18255	519157.499	4690642.928
589	490463.254	4676905.174	6478	495027.375	4679870.230	12367	513188.130	4688415.042	18256	519195.249	4690638.020
590	490472.510	4676904.848	6479	495001.505	4679886.812	12368	513204.376	4688417.455	18257	519207.761	4690636.390
591	490476.916	4676915.803	6480	494969.910	4679911.328	12369	513207.899	4688430.539	18258	519243.853	4690623.137
592	490477.379	4676916.089	6481	494968.999	4679912.035	12370	513223.162	4688441.052	18259	519267.316	4690615.187
593	490493.049	4676940.658	6482	494958.459	4679919.907	12371	513262.996	4688443.209	18260	519282.855	4690604.239
594	490505.821	4676961.367	6483	494941.159	4679919.033	12372	513300.888	4688449.521	18261	519286.973	4690600.672
595	490508.847	4676965.074	6484	494918.013	4679911.501	12373	513339.187	4688458.779	18262	505688.117	4691495.849
596	490525.873	4676996.130	6485	494894.854	4679901.971	12374	513370.682	4688464.057	18263	505697.346	4691480.776
597	490538.447	4677022.211	6486	494876.550	4679886.710	12375	513406.422	4688468.726	18264	505698.181	4691480.206
598	490540.473	4677027.091	6487	494867.758	4679873.278	12376	513433.095	4688487.557	18265	505704.300	4691476.031
599	490548.020	4677042.823	6488	494864.797	4679864.705	12377	513463.258	4688501.731	18266	505707.284	4691474.018
600	490556.913	4677061.322	6489	494860.941	4679856.933	12378	513473.898	4688509.079	18267	505716.633	4691467.706
601	490558.945	4677064.327	6490	494839.695	4679849.389	12379	513479.922	4688513.239	18268	505723.183	4691465.019
602	490575.416	4677105.642	6491	494828.173	4679845.676	12380	513499.427	4688520.390	18269	505726.226	4691458.850
603	490590.015	4677131.737	6492	494819.423	4679838.040	12381	513513.119	4688525.857	18270	505725.716	4691451.824
604	490592.137	4677131.792	6493	494812.599	4679820.696	12382	513522.082	4688529.438	18271	505725.430	4691447.849
605	490602.124	4677165.229	6494	494785.913	4679793.397	12383	513551.432	4688538.365	18272	505722.928	4691442.117
606	490628.943	4677210.109	6495	494765.611	4679778.150	12384	513583.078	4688543.842	18273	505720.948	4691437.543
607	490649.836	4677246.175	6496	494747.180	4679759.088	12385	513604.117	4688543.893	18274	505717.083	4691430.387
608	490650.276	4677248.751	6497	494731.689	4679745.707	12386	513618.929	4688553.306	18275	505716.673	4691429.778
609	490658.937	4677261.780	6498	494695.038	4679722.779	12387	513643.697	4688570.045	18276	505708.618	4691417.852
610	490660.639	4677266.448	6499	494685.338	4679633.033	12388	513668.527	4688591.579	18277	505700.782	4691406.541
611	490675.284	4677295.574	6500	494682.081	4679602.917	12389	513697.804	4688613.703	18278	505691.543	4691388.803
612	490680.693	4677313.538	6501	494700.928	4679554.700	12390	513712.970	4688652.255	18279	505689.901	4691381.400
613	490682.528	4677317.422	6502	494712.173	4679519.932	12391	513720.290	4688664.481	18280	505689.706	4691380.516
614	490688.363	4677344.738	6503	494709.116	4679502.473	12392	513732.083	4688689.646	18281	505688.973	4691377.198
615	490689.940	4677344.779	6504	494702.684	4679465.719	12393	513744.474	4688714.757	18282	505687.885	4691363.259
616	490694.417	4677361.220	6505	494704.308	4679427.223	12394	513755.175	4688734.037	18283	505689.542	4691359.243
617	490694.580	4677372.492	6506	494684.577	4679352.393	12395	513756.359	4688736.172	18284	505693.446	4691349.775
618	490700.018	4677385.320	6507	494657.388	4679324.699	12396	513760.660	4688740.826	18285	505693.837	4691348.812
619	490702.016	4677389.056	6508	494651.405	4679285.358	12397	513782.851	4688764.852	18286	505709.562	4691335.556
620	490728.786	4677418.172	6509	494639.611	4679257.554	12398	513805.876	4688783.842	18287	505720.580	4691328.481
621	490735.501	4677430.487	6510	494621.194	4679240.291	12399	513837.509	4688809.559	18288	505720.958	4691328.239
622	490760.378	4677468.994	6511	494620.184	4679225.006	12400	513866.471	4688829.706	18289	505721.566	4691327.853
623	490772.621	4677493.516	6512	494623.787	4679197.987	12401	513866.291	4688823.991	18290	505733.028	4691322.950
624	490787.890	4677522.007	6513	494624.593	4679171.091	12402	513866.121	4688818.622	18291	505733.723	4691314.441
625	490791.944	4677528.144	6514	494621.293	4679129.333	12403	513858.754	4688812.059	18292	505734.389	4691306.536
626	490792.268	4677542.547	6515	494601.088	4679099.689	12404	513836.898	4688803.413	18293	505734.254	4691306.227
627	490811.983	4677570.983	6516	494579.617	4679088.147	12405	513815.574	4688785.519	18294	505728.926	4691293.443
628	490812.908	4677573.047	6517	494589.517	4679116.668	12406	513792.494	4688763.427	18295	505719.256	4691284.735
629	490825.660	4677598.925	6518	494601.318	4679145.472	12407	513773.525	4688748.677	18296	505708.147	4691277.607
630	490831.159	4677614.429	6519	494602.463	4679165.654	12408	513763.753	4688734.655	18297	505702.895	4691275.496
631	490831.759	4677617.414	6520	494596.798	4679183.888	12409	513753.306	4688707.088	18298	505694.733	4691272.196
632	490841.114	4677654.663	6521	494589.087	4679182.046	12410	513741.153	4688676.830	18299	505676.262	4691268.109
633	490847.112	4677669.944	6522	494567.736	4679160.109	12411	513727.878	4688659.720	18300	505660.226	4691266.677
634	490847.278	4677670.735	6523	494527.973	4679107.513	12412	513727.858	4688649.271	18301	505657.328	4691266.418
635	490862.945	4677694.851	6524	494513.321	4679058.037	12413	513719.360	4688622.402	18302	505636.610	4691264.456
636	490865.040	4677698.456	6525	494507.343	4679032.890	12414	513704.738	4688606.892	18303	505622.305	4691261.443
637	490872.741	4677705.976	6526	494506.141	4679018.302	12415	513687.368	4688591.935	18304	505617.976	4691254.762
638	490874.119	4677707.147	6527	494494.438	4679003.794	12416	513676.451	4688580.015	18305	505613.370	4691242.354
639	490882.245	4677719.483	6528	494482.803	4678998.280	12417	513664.021	4688560.404	18306	505613.398	4691233.736
640	490884.581	4677723.036	6529	494470.365	4678992.371	12418	513645.635	4688549.317	18307	505623.077	4691224.399
641	490891.518	4677742.867	6530	494463.629	4678986.722	12419	513625.389	4688534.492	18308	505632.955	4691217.801
642	490895.308	4677746.969	6531	494460.795	4678968.147	12420	513618.086	4688531.268	18309	505636.170	4691215.656

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643	490902.816	4677755.430	6532	494449.126	4678958.038	12421	513595.070	4688516.625	18310	505637.831	4691214.387
644	490903.300	4677755.976	6533	494435.071	4678935.546	12422	513576.570	4688511.921	18311	505660.416	4691197.023
645	490906.640	4677756.321	6534	494429.004	4678898.205	12423	513556.324	4688504.589	18312	505662.284	4691195.588
646	490911.507	4677754.849	6535	494393.470	4678864.073	12424	513550.700	4688503.424	18313	505668.398	4691190.586
647	490920.720	4677743.187	6536	494342.759	4678804.161	12425	513540.968	4688501.405	18314	505672.125	4691187.529
648	490927.936	4677726.362	6537	494328.159	4678817.361	12426	513529.857	4688492.533	18315	505676.037	4691184.332
649	490921.376	4677707.805	6538	494364.754	4678874.076	12427	513501.708	4688485.501	18316	505677.151	4691183.417
650	490909.010	4677689.460	6539	494390.900	4678909.372	12428	513465.736	4688465.089	18317	505705.337	4691166.139
651	490900.301	4677665.993	6540	494399.782	4678935.301	12429	513437.222	4688450.459	18318	505715.504	4691162.137
652	490899.188	4677663.673	6541	494408.719	4678968.923	12430	513411.453	4688433.425	18319	505726.236	4691160.310
653	490899.030	4677654.177	6542	494438.447	4679029.786	12431	514164.141	4688859.347	18320	505738.681	4691160.268
654	490899.019	4677652.495	6543	494463.904	4679080.586	12432	514185.459	4688848.454	18321	505751.535	4691158.581
655	490894.379	4677634.677	6544	494487.080	4679106.407	12433	514230.183	4688846.249	18322	505763.763	4691154.563
656	490890.599	4677625.957	6545	494521.154	4679159.941	12434	514272.087	4688832.859	18323	505774.187	4691147.821
657	490885.978	4677608.859	6546	494553.147	4679188.602	12435	514292.792	4688829.565	18324	505777.612	4691145.615
658	490885.547	4677601.833	6547	494574.975	4679221.632	12436	514272.874	4688830.122	18325	505788.843	4691136.528
659	490877.835	4677580.388	6548	494575.183	4679250.520	12437	514255.202	4688830.619	18326	505789.677	4691135.855
660	490875.297	4677567.872	6549	494598.351	4679260.848	12438	514240.824	4688831.052	18327	505797.770	4691128.538
661	490867.892	4677550.382	6550	494614.788	4679280.923	12439	514229.259	4688833.756	18328	505802.545	4691148.505
662	490865.671	4677544.539	6551	494616.037	4679315.601	12440	514195.375	4688833.135	18329	505816.724	4691207.849
663	490852.722	4677519.849	6552	494625.805	4679339.522	12441	514167.857	4688842.942	18330	505818.198	4691213.995
664	490852.072	4677517.577	6553	494643.251	4679360.588	12442	514148.432	4688850.685	18331	505837.588	4691227.373
665	490842.252	4677500.282	6554	494648.699	4679381.239	12443	514122.560	4688858.341	18332	505856.726	4691240.561
666	490841.642	4677495.770	6555	494667.446	4679444.583	12444	514094.723	4688858.054	18333	505860.739	4691251.209
667	490829.492	4677463.560	6556	494681.277	4679505.057	12445	514063.630	4688853.377	18334	505872.686	4691282.910
668	490819.711	4677432.001	6557	494683.547	4679542.630	12446	514026.493	4688850.462	18335	505884.425	4691314.016
669	490816.124	4677429.568	6558	494662.737	4679595.660	12447	514010.399	4688849.151	18336	505884.477	4691314.175
670	490806.982	4677409.201	6559	494650.629	4679649.526	12448	513989.258	4688848.498	18337	505886.137	4691318.581
671	490786.132	4677376.393	6560	494645.249	4679693.748	12449	513963.771	4688848.456	18338	505887.537	4691315.682
672	490783.439	4677371.676	6561	494589.266	4679665.259	12450	513926.644	4688850.988	18339	505890.336	4691309.871
673	490736.553	4677326.409	6562	494534.613	4679627.471	12451	513911.079	4688845.728	18340	505862.316	4691230.982
674	490724.695	4677309.891	6563	494524.860	4679605.449	12452	513899.299	4688846.119	18341	505839.392	4691219.723
675	490721.619	4677305.596	6564	494524.762	4679591.954	12453	513921.256	4688855.949	18342	505838.784	4691219.938
676	490724.122	4677302.227	6565	494521.690	4679567.883	12454	513961.992	4688859.154	18343	505830.507	4691196.258
677	490724.615	4677301.565	6566	494525.450	4679548.564	12455	514016.312	4688858.032	18344	505820.934	4691168.835
678	490704.863	4677279.414	6567	494530.067	4679523.540	12456	514045.457	4688862.613	18345	505829.233	4691162.525
679	490680.803	4677214.214	6568	494539.481	4679498.382	12457	514065.151	4688864.868	18346	505837.070	4691123.474
680	490647.212	4677130.286	6569	494538.459	4679481.097	12458	514091.050	4688870.959	18347	505828.900	4691110.849
681	490587.634	4677004.961	6570	494524.685	4679497.990	12459	514121.491	4688874.586	18348	505825.516	4691105.614
682	490551.863	4676951.739	6571	494518.075	4679524.026	12460	514143.319	4688868.638	18349	505825.213	4691105.244
683	490509.937	4676890.167	6572	494507.583	4679538.597	12461	514164.141	4688859.347	18350	505832.148	4691099.369
684	490481.649	4676848.583	6573	494494.259	4679548.291	12462	505760.410	4688719.014	18351	505834.253	4691098.766
685	490470.678	4676824.371	6574	494477.872	4679549.408	12463	505762.367	4688699.218	18352	505843.760	4691096.037
686	490467.819	4676802.202	6575	494475.822	4679528.230	12464	505761.767	4688632.476	18353	505858.891	4691098.517
687	490496.654	4676739.016	6576	494476.628	4679501.235	12465	505774.555	4688506.530	18354	505871.679	4691100.376
688	490483.264	4676725.918	6577	494474.311	4679456.967	12466	505774.894	4688474.551	18355	505883.727	4691102.106
689	490497.492	4676716.721	6578	494468.528	4679445.413	12467	505772.827	4688463.788	18356	505894.050	4691101.316
690	490509.839	4676696.037	6579	494461.877	4679465.651	12468	505768.902	4688443.364	18357	505903.073	4691098.131
691	490516.196	4676690.293	6580	494461.150	4679489.751	12469	505757.879	4688422.873	18358	505913.143	4691084.961
692	490539.256	4676686.131	6581	494458.390	4679509.063	12470	505748.967	4688418.089	18359	505919.523	4691066.953
693	490572.938	4676671.593	6582	494443.045	4679515.968	12471	505733.963	4688411.069	18360	505920.640	4691063.797
694	490599.619	4676642.412	6583	494394.861	4679501.822	12472	505723.518	4688402.998	18361	505927.839	4691043.462
695	490602.593	4676638.895	6584	494372.551	4679471.193	12473	505716.367	4688395.422	18362	505930.123	4691037.016
696	490605.606	4676640.870	6585	494371.411	4679451.910	12474	505708.635	4688372.614	18363	505928.547	4691018.147
697	490613.684	4676652.108	6586	494371.191	4679421.124	12475	505706.347	4688322.889	18364	505922.895	4691009.281
698	490616.563	4676677.080	6587	494372.037	4679399.825	12476	505707.012	4688314.049	18365	505917.235	4690996.576
699	490630.849	4676689.971	6588	494375.681	4679378.608	12477	505718.221	4688312.929	18366	505911.619	4690987.140
700	490649.440	4676675.640	6589	494386.601	4679353.938	12478	505738.457	4688300.898	18367	505908.907	4690982.591
701	490670.036	4676648.404	6590	494396.072	4679336.578	12479	505749.058	4688289.425	18368	505904.760	4690971.665
702	490683.569	4676625.916	6591	494394.982	4679324.087	12480	505785.892	4688294.307	18369	505902.345	4690963.744
703	490687.726	4676620.186	6592	494397.549	4679277.786	12481	505819.110	4688290.330	18370	505906.126	4690953.190
704	490706.299	4676617.455	6593	494384.207	4679299.077	12482	505831.628	4688282.126	18371	505920.391	4690926.740
705	490717.880	4676601.477	6594	494377.801	4679339.607	12483	505844.514	4688294.506	18372	505923.225	4690924.370

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706	490710.065	4676585.138	6595	494362.545	4679359.008	12484	505846.371	4688309.728	18373	505953.787	4690898.910
707	490711.499	4676575.833	6596	494357.916	4679382.133	12485	505845.081	4688402.873	18374	505959.788	4690892.249
708	490713.976	4676572.616	6597	494352.333	4679412.062	12486	505842.250	4688463.292	18375	505962.727	4690888.986
709	490726.373	4676573.129	6598	494346.724	4679424.600	12487	505841.190	4688485.877	18376	505973.950	4690876.533
710	490744.927	4676567.695	6599	494336.185	4679432.371	12488	505840.741	4688495.529	18377	505979.932	4690867.711
711	490749.571	4676560.267	6600	494309.176	4679429.664	12489	505847.777	4688531.532	18378	505988.231	4690855.478
712	490754.916	4676552.832	6601	494282.196	4679417.364	12490	505878.407	4688613.593	18379	505992.067	4690850.912
713	490763.316	4676539.375	6602	494261.922	4679405.916	12491	505887.322	4688652.095	18380	506020.918	4690816.577
714	490788.188	4676564.586	6603	494248.351	4679395.417	12492	505902.600	4688717.987	18381	506027.896	4690808.268
715	490815.222	4676584.586	6604	494244.449	4679381.050	12493	505911.431	4688756.070	18382	506028.937	4690807.030
716	490832.498	4676609.751	6605	494237.647	4679366.605	12494	505923.538	4688738.412	18383	506040.337	4690800.763
717	490867.454	4676591.904	6606	494243.193	4679345.375	12495	505947.508	4688708.961	18384	506062.132	4690794.038
718	490854.921	4676572.804	6607	494245.005	4679319.369	12496	505938.272	4688670.183	18385	506063.377	4690793.317
719	490837.293	4676554.038	6608	494250.543	4679297.138	12497	505930.104	4688649.107	18386	506064.615	4690780.355
720	490838.457	4676535.234	6609	494250.950	4679284.142	12498	505920.579	4688627.125	18387	506033.111	4690745.204
721	490807.144	4676476.183	6610	494248.917	4679265.762	12499	505908.268	4688598.724	18388	506030.827	4690747.452
722	490858.094	4676444.029	6611	494247.773	4679245.579	12500	505897.421	4688560.969	18389	506023.774	4690761.835
723	490896.535	4676424.061	6612	494247.598	4679221.488	12501	505881.014	4688530.087	18390	506020.177	4690785.612
724	490921.476	4676403.287	6613	494245.570	4679203.207	12502	505876.612	4688514.181	18391	506019.701	4690788.737
725	490956.495	4676366.051	6614	494238.620	4679182.067	12503	505872.733	4688500.186	18392	506016.956	4690804.749
726	490982.677	4676323.278	6615	494237.581	4679162.782	12504	505873.151	4688482.161	18393	506010.356	4690810.934
727	491017.163	4676253.455	6616	494237.477	4679148.388	12505	505884.919	4688450.379	18394	505995.182	4690815.430
728	491015.491	4676298.950	6617	494229.586	4679121.455	12506	505886.710	4688435.252	18395	505987.487	4690824.152
729	491044.040	4676335.132	6618	494225.501	4679095.494	12507	505883.930	4688407.489	18396	505983.992	4690828.517
730	491080.762	4676381.952	6619	494215.276	4679077.676	12508	505869.940	4688352.493	18397	505980.342	4690833.063
731	491105.204	4676416.762	6620	494199.692	4679037.300	12509	505862.041	4688298.220	18398	505979.115	4690834.580
732	491115.000	4676458.473	6621	494193.331	4679042.547	12510	505854.360	4688285.069	18399	505970.478	4690846.997
733	491126.947	4676479.482	6622	494171.959	4679045.000	12511	505854.042	4688272.886	18400	505963.285	4690859.886
734	491137.128	4676463.616	6623	494176.181	4679076.156	12512	505855.852	4688266.255	18401	505953.126	4690867.786
735	491174.019	4676450.352	6624	494189.485	4679091.356	12513	505859.326	4688263.981	18402	505949.336	4690870.680
736	491151.161	4676427.226	6625	494206.904	4679108.622	12514	505873.763	4688258.829	18403	505944.397	4690874.456
737	491137.474	4676400.437	6626	494201.223	4679124.959	12515	505904.499	4688262.475	18404	505931.169	4690883.804
738	491131.814	4676364.087	6627	494216.879	4679161.532	12516	505918.491	4688267.424	18405	505928.479	4690886.574
739	491114.100	4676333.229	6628	494229.132	4679211.025	12517	505939.836	4688274.975	18406	505917.474	4690897.879
740	491086.859	4676298.437	6629	494229.958	4679242.507	12518	505952.572	4688283.543	18407	505904.397	4690912.570
741	491063.708	4676262.216	6630	494234.147	4679282.762	12519	505972.805	4688297.601	18408	505895.819	4690923.689
742	491038.031	4676222.418	6631	494231.028	4679321.670	12520	505977.164	4688297.571	18409	505894.631	4690929.342
743	491062.405	4676206.249	6632	494227.346	4679338.089	12521	505990.193	4688296.996	18410	505892.941	4690937.444
744	491156.437	4676215.670	6633	494213.977	4679355.579	12522	506023.117	4688290.602	18411	505888.031	4690959.490
745	491184.518	4676214.468	6634	494200.638	4679363.373	12523	506052.564	4688283.524	18412	505889.511	4690971.105
746	491210.779	4676196.384	6635	494190.943	4679363.441	12524	506083.917	4688268.831	18413	505894.353	4690984.014
747	491249.240	4676165.320	6636	494170.752	4679363.588	12525	506105.957	4688257.618	18414	505901.448	4691001.349
748	491288.395	4676160.942	6637	494132.333	4679359.066	12526	506145.033	4688236.217	18415	505903.744	4691006.959
749	491346.881	4676148.523	6638	494111.972	4679349.516	12527	506145.783	4688221.977	18416	505908.308	4691021.438
750	491419.546	4676147.202	6639	494031.993	4679250.729	12528	506145.789	4688221.977	18417	505909.339	4691039.769
751	491461.137	4676162.296	6640	494051.085	4679167.521	12529	506151.755	4688222.672	18418	505909.076	4691053.316
752	491491.145	4676164.879	6641	494109.049	4679096.032	12530	506152.865	4688222.834	18419	505908.942	4691060.631
753	491517.693	4676159.193	6642	494137.896	4679048.743	12531	506163.699	4688222.525	18420	505907.502	4691063.522
754	491563.270	4676144.467	6643	494145.451	4679028.796	12532	506173.580	4688216.359	18421	505900.592	4691077.355
755	491596.592	4676135.333	6644	494135.709	4679008.274	12533	506178.818	4688209.223	18422	505889.404	4691083.623
756	491619.192	4676122.572	6645	494119.844	4679040.575	12534	506190.780	4688190.895	18423	505874.284	4691082.922
757	491644.964	4676120.090	6646	494100.490	4679073.502	12535	506196.537	4688173.697	18424	505852.470	4691082.671
758	491688.100	4676127.474	6647	494040.395	4679140.311	12536	506199.373	4688165.140	18425	505847.990	4691082.421
759	491715.395	4676141.877	6648	494026.045	4679160.605	12537	506204.419	4688159.629	18426	505837.489	4691081.839
760	491731.647	4676163.847	6649	493974.873	4679133.984	12538	506207.683	4688157.046	18427	505834.347	4691082.492
761	491742.799	4676185.761	6650	493983.353	4679104.134	12539	506210.327	4688156.757	18428	505823.746	4691084.699
762	491753.174	4676210.575	6651	493973.759	4679104.202	12540	506212.762	4688157.515	18429	505807.701	4691090.298
763	491773.861	4676223.824	6652	493951.800	4679122.656	12541	506214.178	4688162.727	18430	505793.449	4691101.709
764	491851.013	4676235.163	6653	493932.438	4679113.198	12542	506215.219	4688169.604	18431	505783.995	4691114.473
765	491908.205	4676250.948	6654	493932.209	4679081.411	12543	506217.005	4688178.928	18432	505772.339	4691125.394
766	491954.064	4676261.413	6655	493940.616	4679040.964	12544	506220.345	4688189.023	18433	505749.943	4691136.009
767	492006.072	4676265.436	6656	493976.049	4678949.946	12545	506227.555	4688194.685	18434	505726.916	4691140.823
768	492055.017	4676260.285	6657	494031.600	4678862.878	12546	506234.276	4688198.067	18435	505710.978	4691140.407

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769	492089.940	4676251.439	6658	494034.878	4678846.161	12547	506242.839	4688200.235	18436	505704.080	4691145.696
770	492105.538	4676252.026	6659	494035.867	4678761.486	12548	506251.584	4688199.941	18437	505586.996	4691236.324
771	492135.655	4676270.004	6660	494039.007	4678697.389	12549	506253.819	4688197.965	18438	505587.742	4691239.949
772	492171.852	4676285.237	6661	494031.024	4678699.444	12550	506258.545	4688193.816	18439	505588.259	4691242.453
773	492202.580	4676290.713	6662	494019.577	4678761.902	12551	506261.597	4688184.283	18440	505597.604	4691254.581
774	492232.767	4676290.495	6663	494001.595	4678846.600	12552	506261.767	4688173.276	18441	505601.468	4691260.782
775	492260.096	4676282.203	6664	493986.338	4678921.380	12553	506262.721	4688164.266	18442	505607.705	4691266.353
776	492277.860	4676264.180	6665	493939.798	4678968.999	12554	506264.480	4688158.432	18443	505618.198	4691274.108
777	492267.895	4676212.972	6666	493924.307	4678969.309	12555	506267.069	4688154.175	18444	505632.011	4691277.057
778	492269.905	4676186.669	6667	493907.915	4678983.323	12556	506269.784	4688149.477	18445	505653.563	4691282.219
779	492281.323	4676148.101	6668	493889.794	4678979.654	12557	506274.939	4688145.256	18446	505667.317	4691284.830
780	492302.672	4676100.366	6669	493877.777	4678962.746	12558	506282.678	4688141.289	18447	505687.967	4691288.906
781	492316.293	4676062.481	6670	493854.614	4678911.033	12559	506289.903	4688139.457	18448	505700.315	4691297.124
782	492324.097	4676007.747	6671	493782.969	4678831.777	12560	506302.049	4688139.642	18449	505710.514	4691302.200
783	492329.476	4675991.215	6672	493775.520	4678824.136	12561	506310.414	4688144.647	18450	505713.891	4691308.544
784	492342.156	4675975.226	6673	493771.256	4678843.058	12562	506312.318	4688156.453	18451	505713.708	4691314.023
785	492358.893	4675967.209	6674	493778.639	4678855.201	12563	506309.086	4688171.256	18452	505713.528	4691319.341
786	492380.651	4675962.655	6675	493787.532	4678896.122	12564	506311.334	4688179.770	18453	505709.246	4691326.132
787	492383.563	4675962.592	6676	493819.589	4678933.378	12565	506318.155	4688189.596	18454	505702.498	4691329.847
788	492374.575	4675962.657	6677	493833.822	4678966.661	12566	506328.974	4688195.737	18455	505694.375	4691332.007
789	492345.099	4675969.769	6678	493987.057	4679326.624	12567	506345.268	4688197.359	18456	505683.202	4691339.225
790	492310.375	4675985.284	6679	494108.867	4679362.635	12568	506356.799	4688186.939	18457	505680.460	4691342.894
791	492310.371	4675985.292	6680	494151.043	4679375.223	12569	506362.225	4688175.414	18458	505673.758	4691351.849
792	492309.869	4675986.806	6681	494166.737	4679430.690	12570	506369.580	4688167.003	18459	505672.793	4691354.116
793	492312.552	4676011.364	6682	494263.723	4679461.780	12571	506373.014	4688163.389	18460	505669.560	4691361.773
794	492303.479	4676052.861	6683	494421.024	4679511.731	12572	506378.148	4688165.602	18461	505668.742	4691367.408
795	492291.520	4676095.049	6684	494442.664	4679518.771	12573	506382.956	4688172.057	18462	505668.102	4691371.821
796	492278.245	4676133.047	6685	494203.995	4679677.030	12574	506382.378	4688182.387	18463	505671.427	4691382.403
797	492261.476	4676170.867	6686	494183.896	4679703.864	12575	506382.966	4688190.199	18464	505677.359	4691395.566
798	492255.304	4676214.917	6687	494191.654	4679712.404	12576	506390.132	4688201.212	18465	505688.838	4691409.935
799	492256.380	4676237.668	6688	494226.510	4679694.462	12577	506402.592	4688196.366	18466	505708.352	4691448.672
800	492257.321	4676257.670	6689	494234.967	4679688.705	12578	506419.761	4688222.332	18467	505708.366	4691449.471
801	492225.053	4676287.044	6690	494324.994	4679627.778	12579	506417.550	4688262.299	18468	505708.524	4691457.557
802	492185.400	4676281.066	6691	494368.370	4679598.575	12580	506417.345	4688265.894	18469	505703.614	4691461.543
803	492146.208	4676262.006	6692	494382.256	4679597.778	12581	506408.219	4688270.277	18470	505695.927	4691462.766
804	492118.407	4676253.574	6693	494389.594	4679603.223	12582	506406.256	4688281.636	18471	505691.255	4691463.512
805	492114.900	4676252.509	6694	494417.251	4679626.514	12583	506402.091	4688305.747	18472	505686.312	4691467.662
806	492104.539	4676249.364	6695	494423.754	4679641.063	12584	506401.101	4688311.472	18473	505681.108	4691472.031
807	492061.516	4676252.597	6696	494421.712	4679648.972	12585	506402.947	4688317.747	18474	505675.067	4691481.149
808	492020.182	4676256.321	6697	494367.146	4679706.442	12586	506407.586	4688333.546	18475	505671.001	4691489.635
809	492010.580	4676255.678	6698	494365.729	4679731.844	12587	506405.207	4688345.850	18476	505664.036	4691491.584
810	491976.546	4676253.455	6699	494360.396	4679754.776	12588	506404.966	4688347.071	18477	505654.604	4691490.392
811	491964.827	4676251.634	6700	494365.926	4679759.331	12589	506405.725	4688376.084	18478	505649.498	4691488.151
812	491934.898	4676246.994	6701	494379.231	4679746.741	12590	506403.962	4688384.045	18479	505643.991	4691485.723
813	491891.544	4676241.143	6702	494421.960	4679697.455	12591	506403.312	4688386.988	18480	505631.047	4691480.448
814	491871.396	4676232.470	6703	494463.989	4679647.971	12592	506399.024	4688406.343	18481	505629.543	4691479.810
815	491867.913	4676219.090	6704	494471.181	4679647.218	12593	506397.569	4688410.919	18482	505620.853	4691476.120
816	491854.469	4676215.345	6705	494481.171	4679646.446	12594	506386.443	4688445.933	18483	505611.784	4691473.366
817	491853.993	4676215.278	6706	494536.937	4679686.330	12595	506385.682	4688448.324	18484	505627.836	4691490.034
818	491780.920	4676204.577	6707	494563.755	4679718.126	12596	506383.077	4688461.168	18485	505643.632	4691506.436
819	491769.272	4676197.267	6708	494538.800	4679764.685	12597	506382.777	4688462.668	18486	505651.895	4691508.506
820	491761.743	4676179.027	6709	494524.017	4679780.189	12598	506384.179	4688474.183	18487	505658.993	4691510.191
821	491748.359	4676152.732	6710	494515.108	4679792.547	12599	506387.569	4688502.169	18488	505664.211	4691510.496
822	491729.300	4676126.953	6711	494509.274	4679801.085	12600	506391.542	4688510.966	18489	505668.834	4691510.762
823	491728.877	4676126.382	6712	494500.356	4679826.142	12601	506397.617	4688524.399	18490	505678.462	4691506.827
824	491707.903	4676115.350	6713	494494.029	4679835.781	12602	506395.581	4688537.039	18491	505680.782	4691504.189
825	491694.761	4676108.434	6714	494488.887	4679843.617	12603	506394.544	4688543.402	18492	505682.458	4691502.287
826	491658.872	4676102.249	6715	494473.728	4679876.511	12604	506397.492	4688556.958	18493	505688.117	4691495.849
827	491645.218	4676099.894	6716	494461.585	4679897.592	12605	506398.885	4688563.395	18494	506562.383	4691764.241
828	491618.003	4676102.558	6717	494470.221	4679916.823	12606	506399.527	4688566.348	18495	506568.002	4691759.835
829	491613.254	4676103.025	6718	494483.992	4679927.419	12607	506404.306	4688577.673	18496	506573.215	4691753.850
830	491589.260	4676116.592	6719	494487.171	4679924.597	12608	506403.482	4688580.796	18497	506573.951	4691747.545
831	491588.597	4676116.770	6720	494503.356	4679881.598	12609	506400.726	4688591.193	18498	506574.139	4691746.016

№	X	Y	№	X	Y	№	X	Y	№	X	Y
832	491560.726	4676124.294	6721	494511.337	4679865.648	12610	506398.487	4688597.962	18499	506567.780	4691747.418
833	491522.559	4676136.649	6722	494525.164	4679828.462	12611	506393.445	4688613.206	18500	506557.393	4691752.836
834	491513.354	4676139.629	6723	494534.861	4679814.597	12612	506389.689	4688624.567	18501	506540.025	4691761.485
835	491498.312	4676142.920	6724	494545.746	4679799.124	12613	506388.251	4688627.019	18502	506532.995	4691747.330
836	491490.199	4676144.694	6725	494568.079	4679777.072	12614	506382.502	4688636.768	18503	506526.707	4691733.460
837	491489.902	4676144.666	6726	494585.877	4679764.249	12615	506382.371	4688645.074	18504	506522.977	4691727.971
838	491489.549	4676144.636	6727	494615.338	4679746.142	12616	506382.356	4688645.755	18505	506519.544	4691722.937
839	491466.170	4676142.544	6728	494635.755	4679735.700	12617	506382.284	4688649.932	18506	506518.513	4691721.416
840	491465.393	4676142.476	6729	494654.932	4679733.563	12618	506382.257	4688651.533	18507	506511.662	4691712.449
841	491422.999	4676127.184	6730	494708.833	4679764.564	12619	506382.008	4688659.601	18508	506507.041	4691706.634
842	491393.510	4676127.698	6731	494769.915	4679820.600	12620	506381.568	4688673.557	18509	506495.158	4691694.710
843	491344.540	4676128.547	6732	494801.434	4679852.663	12621	506401.578	4688677.791	18510	506482.439	4691687.079
844	491284.255	4676141.375	6733	494820.239	4679868.222	12622	506412.650	4688653.453	18511	506468.892	4691678.630
845	491241.305	4676146.186	6734	494826.054	4679870.680	12623	506416.005	4688646.061	18512	506451.637	4691672.774
846	491199.862	4676179.671	6735	494810.435	4679881.089	12624	506426.451	4688623.080	18513	506388.859	4691672.670
847	491177.978	4676194.721	6736	494775.422	4679891.339	12625	506426.503	4688622.966	18514	506338.267	4691675.080
848	491156.294	4676195.676	6737	494762.366	4679910.823	12626	506426.859	4688603.896	18515	506298.679	4691687.450
849	491057.059	4676185.695	6738	494731.976	4679924.335	12627	506426.943	4688598.889	18516	506278.350	4691693.405
850	491023.733	4676207.927	6739	494710.680	4679937.585	12628	506426.630	4688596.063	18517	506277.961	4691693.409
851	491013.742	4676222.743	6740	494704.375	4679950.426	12629	506425.924	4688589.598	18518	506264.011	4691697.988
852	491010.502	4676233.212	6741	494674.630	4679970.332	12630	506424.620	4688577.736	18519	506247.184	4691703.455
853	491006.589	4676233.350	6742	494660.699	4679979.427	12631	506424.087	4688567.772	18520	506215.482	4691716.571
854	491000.094	4676242.983	6743	494658.163	4680015.932	12632	506423.894	4688564.186	18521	506192.675	4691711.897
855	490993.680	4676255.969	6744	494675.784	4680033.598	12633	506423.650	4688559.599	18522	506171.899	4691711.505
856	490965.608	4676312.804	6745	494685.053	4680043.730	12634	506422.619	4688550.928	18523	506118.725	4691710.508
857	490940.216	4676354.172	6746	494711.920	4680026.542	12635	506421.733	4688543.417	18524	506094.981	4691707.491
858	490908.173	4676388.189	6747	494716.724	4680013.411	12636	506421.193	4688538.856	18525	506081.079	4691691.645
859	490885.022	4676407.549	6748	494720.081	4679993.797	12637	506416.402	4688517.827	18526	506082.074	4691654.545
860	490847.177	4676427.113	6749	494740.553	4679977.056	12638	506410.867	4688499.921	18527	506083.569	4691646.925
861	490795.630	4676459.670	6750	494762.624	4679974.498	12639	506405.256	4688481.780	18528	506088.120	4691623.841
862	490774.126	4676471.921	6751	494776.040	4679963.307	12640	506404.325	4688478.788	18529	506074.001	4691577.342
863	490761.886	4676493.300	6752	494794.850	4679951.875	12641	506403.958	4688477.591	18530	506054.719	4691569.193
864	490745.656	4676530.106	6753	494803.492	4679944.214	12642	506404.489	4688469.719	18531	506030.384	4691553.433
865	490732.208	4676550.594	6754	494807.297	4679931.193	12643	506404.961	4688468.636	18532	506030.155	4691521.549
866	490724.228	4676552.950	6755	494819.155	4679912.115	12644	506405.327	4688467.803	18533	506005.721	4691493.204
867	490704.430	4676552.092	6756	494828.284	4679902.851	12645	506408.768	4688459.932	18534	505967.692	4691426.413
868	490692.448	4676567.973	6757	494841.225	4679895.361	12646	506411.244	4688454.268	18535	505963.119	4691429.653
869	490689.294	4676588.087	6758	494855.343	4679898.357	12647	506413.487	4688449.133	18536	505961.078	4691430.752
870	490691.640	4676592.572	6759	494871.821	4679910.335	12648	506418.593	4688437.460	18537	505934.495	4691442.663
871	490694.970	4676598.944	6760	494888.694	4679921.111	12649	506420.109	4688434.547	18538	505942.418	4691452.194
872	490687.715	4676600.020	6761	494907.963	4679931.965	12650	506422.556	4688429.885	18539	505943.190	4691453.124
873	490676.598	4676601.675	6762	494930.792	4679937.000	12651	506422.871	4688429.273	18540	505944.001	4691454.100
874	490667.292	4676614.236	6763	494944.637	4679943.797	12652	506425.652	4688423.965	18541	505950.303	4691461.687
875	490653.759	4676636.925	6764	494954.693	4679952.023	12653	506426.134	4688411.662	18542	505957.674	4691470.558
876	490646.574	4676646.443	6765	494956.542	4679959.207	12654	506426.168	4688411.027	18543	505961.507	4691475.169
877	490635.243	4676661.449	6766	494954.644	4679987.212	12655	506426.584	4688400.327	18544	505973.749	4691489.905
878	490633.913	4676651.974	6767	494948.301	4680022.542	12656	506426.649	4688398.718	18545	505980.049	4691497.486
879	490632.820	4676644.172	6768	494939.409	4680037.099	12657	506426.657	4688398.409	18546	505987.652	4691506.639
880	490619.895	4676626.172	6769	494908.628	4680051.915	12658	506426.724	4688396.609	18547	505988.229	4691507.323
881	490598.606	4676612.732	6770	494880.510	4680061.813	12659	506426.195	4688380.048	18548	506000.077	4691521.581
882	490583.937	4676630.131	6771	494844.973	4680068.870	12660	506425.708	4688364.997	18549	506014.407	4691538.822
883	490561.225	4676654.886	6772	494824.021	4680074.517	12661	506425.976	4688362.165	18550	506014.688	4691539.982
884	490533.921	4676666.777	6773	494803.044	4680090.263	12662	506427.914	4688341.050	18551	506014.963	4691541.107
885	490507.264	4676671.565	6774	494802.072	4680094.167	12663	506427.967	4688340.439	18552	506015.562	4691543.505
886	490494.352	4676683.154	6775	494802.988	4680096.459	12664	506428.080	4688339.248	18553	506015.587	4691551.650
887	490482.796	4676702.429	6776	494814.692	4680097.775	12665	506428.442	4688335.257	18554	506015.615	4691558.128
888	490477.920	4676705.565	6777	494833.690	4680084.145	12666	506429.287	4688330.691	18555	506019.496	4691569.394
889	490460.323	4676704.892	6778	494877.913	4680076.129	12667	506429.780	4688328.048	18556	506019.772	4691570.216
890	490446.072	4676710.991	6779	494906.625	4680065.326	12668	506430.212	4688325.747	18557	506028.184	4691577.079
891	490435.847	4676720.961	6780	494887.571	4680084.754	12669	506430.828	4688322.437	18558	506039.122	4691582.409
892	490425.883	4676725.334	6781	494875.173	4680098.340	12670	506431.251	4688320.145	18559	506045.070	4691585.314
893	490426.866	4676731.138	6782	494864.724	4680118.608	12671	506431.674	4688317.852	18560	506055.340	4691590.320
894	490429.536	4676746.895	6783	494866.217	4680131.593	12672	506432.194	4688315.077	18561	506059.192	4691592.203

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895	490436.315	4676786.034	6784	494861.701	4680143.022	12673	506432.896	4688311.314	18562	506059.687	4691595.355
896	490428.334	4676810.263	6785	494850.977	4680152.895	12674	506434.265	4688303.969	18563	506063.806	4691621.796
897	490427.100	4676839.030	6786	494834.004	4680155.816	12675	506435.739	4688292.340	18564	506063.770	4691624.046
898	490423.309	4676843.996	6787	494812.641	4680160.068	12676	506436.751	4688284.456	18565	506063.649	4691633.513
899	490411.675	4676869.140	6788	494790.399	4680166.724	12677	506437.103	4688281.686	18566	506062.516	4691641.030
900	490392.851	4676872.153	6789	494772.970	4680175.648	12678	506437.947	4688275.093	18567	506055.431	4691673.427
901	490381.687	4676873.463	6790	494761.093	4680220.114	12679	506438.578	4688270.128	18568	506067.748	4691708.337
902	490369.996	4676890.812	6791	494747.903	4680248.299	12680	506438.852	4688267.929	18569	506068.141	4691709.101
903	490366.701	4676899.822	6792	494776.296	4680262.790	12681	506439.535	4688262.613	18570	506068.569	4691709.940
904	490370.443	4676913.990	6793	494796.647	4680284.735	12682	506442.140	4688237.124	18571	506079.926	4691723.932
905	490391.377	4676929.223	6794	494793.461	4680300.393	12683	506443.858	4688220.300	18572	506093.660	4691732.280
906	490409.240	4676945.968	6795	494790.660	4680314.167	12684	506441.120	4688214.810	18573	506113.785	4691733.195
907	490422.856	4676961.753	6796	494773.569	4680342.180	12685	506434.678	4688201.841	18574	506116.598	4691733.325
908	490428.325	4676971.141	6797	494758.391	4680372.180	12686	506434.874	4688191.726	18575	506133.209	4691739.833
909	490423.338	4676976.134	6798	494746.998	4680400.249	12687	506434.972	4688186.795	18576	506181.610	4691741.303
910	490414.181	4676989.607	6799	494746.846	4680400.476	12688	506435.498	4688160.272	18577	506224.228	4691737.580
911	490415.047	4677002.994	6800	494733.250	4680420.939	12689	506438.416	4688141.948	18578	506223.812	4691736.771
912	490409.944	4677012.379	6801	494728.521	4680444.167	12690	506438.791	4688121.852	18579	506229.411	4691732.312
913	490404.780	4677025.420	6802	494730.581	4680452.747	12691	506441.094	4688109.808	18580	506230.086	4691731.767
914	490392.315	4677036.445	6803	494749.668	4680438.216	12692	506442.324	4688106.093	18581	506230.362	4691731.545
915	490388.391	4677042.440	6804	494761.731	4680408.578	12693	506445.754	4688103.518	18582	506231.287	4691730.810
916	490387.518	4677043.767	6805	494770.492	4680386.987	12694	506452.960	4688104.217	18583	506232.949	4691729.487
917	490379.220	4677071.408	6806	494794.198	4680347.328	12695	506468.720	4688102.503	18584	506248.693	4691721.416
918	490371.540	4677071.982	6807	494807.979	4680317.742	12696	506479.751	4688100.484	18585	506249.421	4691721.134
919	490357.075	4677070.636	6808	494812.949	4680309.632	12697	506486.212	4688103.615	18586	506263.433	4691715.485
920	490350.905	4677070.051	6809	494827.047	4680286.617	12698	506492.310	4688110.412	18587	506269.524	4691714.280
921	490339.171	4677070.655	6810	494834.032	4680187.403	12699	506497.383	4688119.759	18588	506270.970	4691713.990
922	490333.976	4677079.019	6811	494847.377	4680180.509	12700	506500.790	4688124.956	18589	506280.433	4691712.125
923	490336.249	4677114.398	6812	494876.249	4680178.402	12701	506502.152	4688127.033	18590	506294.622	4691709.824
924	490348.467	4677125.767	6813	494884.918	4680174.440	12702	506505.236	4688131.731	18591	506302.092	4691708.619
925	490368.365	4677136.550	6814	494899.244	4680164.741	12703	506528.708	4688141.587	18592	506306.164	4691707.709
926	490374.474	4677142.233	6815	494907.771	4680155.082	12704	506542.073	4688141.463	18593	506308.119	4691707.276
927	490368.589	4677152.432	6816	494890.318	4680133.017	12705	506545.574	4688137.896	18594	506317.932	4691705.085
928	490364.319	4677160.261	6817	494914.603	4680104.354	12706	506549.536	4688133.858	18595	506340.886	4691699.963
929	490364.350	4677164.719	6818	494942.575	4680115.747	12707	506553.722	4688129.591	18596	506348.642	4691698.224
930	490355.730	4677169.789	6819	494988.975	4680146.203	12708	506554.037	4688128.831	18597	506363.888	4691694.831
931	490344.485	4677171.540	6820	494971.329	4680097.149	12709	506557.179	4688121.190	18598	506386.935	4691690.126
932	490338.422	4677170.473	6821	494938.518	4680080.092	12710	506561.043	4688111.825	18599	506405.195	4691686.396
933	490338.822	4677166.569	6822	494965.227	4680054.809	12711	506564.677	4688102.773	18600	506410.212	4691685.377
934	490331.410	4677158.829	6823	494969.892	4680036.382	12712	506571.231	4688106.823	18601	506416.860	4691684.021
935	490323.148	4677152.759	6824	494972.640	4680015.168	12713	506573.565	4688112.697	18602	506427.401	4691685.985
936	490312.768	4677155.063	6825	494974.433	4680000.663	12714	506575.855	4688118.457	18603	506432.574	4691686.947
937	490303.715	4677159.577	6826	494984.858	4679976.498	12715	506578.028	4688124.559	18604	506440.736	4691688.467
938	490299.040	4677171.314	6827	495004.900	4679941.965	12716	506587.168	4688130.089	18605	506458.432	4691691.770
939	490297.832	4677183.571	6828	495006.973	4679938.550	12717	506592.895	4688128.544	18606	506464.401	4691693.344
940	490301.841	4677200.815	6829	495029.516	4679903.902	12718	506594.586	4688128.090	18607	506477.466	4691699.127
941	490316.280	4677221.874	6830	495052.531	4679893.143	12719	506596.114	4688127.687	18608	506489.839	4691710.856
942	490320.711	4677236.324	6831	495068.476	4679900.423	12720	506596.941	4688127.461	18609	506509.333	4691729.487
943	490298.526	4677220.329	6832	495084.875	4679914.699	12721	506597.988	4688127.243	18610	506525.109	4691757.254
944	490283.729	4677209.300	6833	495098.761	4679927.794	12722	506599.519	4688126.933	18611	506532.336	4691771.187
945	490276.365	4677208.236	6834	495110.235	4679938.608	12723	506618.182	4688123.058	18612	506533.765	4691773.935
946	490273.141	4677211.645	6835	495115.162	4679942.371	12724	506638.332	4688124.365	18613	506544.135	4691788.445
947	490267.341	4677217.775	6836	495122.800	4679948.114	12725	506642.342	4688126.043	18614	506544.289	4691788.616
948	490264.440	4677223.976	6837	495124.615	4679950.202	12726	506644.823	4688127.077	18615	506560.667	4691811.568
949	490259.236	4677235.099	6838	495136.506	4679963.610	12727	506659.161	4688133.079	18616	506573.258	4691805.282
950	490250.728	4677255.772	6839	495149.003	4679977.714	12728	506672.702	4688139.419	18617	506582.043	4691800.887
951	490247.293	4677259.136	6840	495155.768	4679987.262	12729	506678.317	4688146.599	18618	506579.496	4691798.628
952	490234.262	4677252.539	6841	495166.400	4679991.985	12730	506673.641	4688160.368	18619	506574.212	4691790.969
953	490228.664	4677257.038	6842	495173.595	4679991.932	12731	506662.260	4688166.525	18620	506567.764	4691783.706
954	490232.252	4677274.838	6843	495185.590	4679991.847	12732	506649.411	4688168.967	18621	506561.585	4691776.925
955	490238.511	4677280.790	6844	495204.883	4679991.706	12733	506650.829	4688185.372	18622	506559.161	4691769.074
956	490238.455	4677293.736	6845	495215.478	4679991.631	12734	506661.707	4688192.699	18623	506562.383	4691764.241
957	490232.242	4677309.943	6846	495232.693	4679994.707	12735	506682.804	4688201.364	18624	506632.858	4691884.771

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958	490228.521	4677316.449	6847	495239.801	4679996.354	12736	506692.536	4688198.486	18625	506635.702	4691877.322
959	490226.378	4677324.969	6848	495248.113	4679998.194	12737	506694.591	4688197.883	18626	506645.118	4691878.525
960	490220.214	4677342.826	6849	495266.668	4680006.856	12738	506696.021	4688197.460	18627	506657.521	4691878.265
961	490217.720	4677346.086	6850	495280.909	4680013.552	12739	506697.934	4688196.886	18628	506670.616	4691881.300
962	490213.930	4677343.276	6851	495294.451	4680019.952	12740	506699.769	4688196.343	18629	506677.694	4691885.420
963	490205.987	4677332.804	6852	495306.887	4680025.560	12741	506705.583	4688191.116	18630	506684.563	4691890.905
964	490199.032	4677328.807	6853	495308.794	4680026.644	12742	506711.369	4688185.916	18631	506693.659	4691900.977
965	490191.799	4677329.267	6854	495321.040	4680033.756	12743	506721.923	4688177.072	18632	506703.237	4691907.976
966	490185.600	4677341.458	6855	495341.402	4680043.406	12744	506728.811	4688171.766	18633	506714.291	4691909.045
967	490181.969	4677362.125	6856	495361.497	4680057.455	12745	506734.611	4688178.950	18634	506722.074	4691906.829
968	490178.556	4677368.628	6857	495382.727	4680076.597	12746	506742.271	4688187.401	18635	506734.261	4691897.606
969	490169.772	4677371.518	6858	495403.125	4680105.035	12747	506742.960	4688187.725	18636	506743.217	4691892.192
970	490159.389	4677372.004	6859	495405.874	4680112.313	12748	506746.592	4688189.438	18637	506753.609	4691888.279
971	490143.969	4677371.706	6860	495410.126	4680161.466	12749	506756.855	4688194.304	18638	506760.918	4691886.056
972	490135.159	4677370.958	6861	495411.213	4680173.554	12750	506768.147	4688195.402	18639	506766.562	4691889.625
973	490130.166	4677375.855	6862	495423.968	4680181.858	12751	506778.855	4688194.525	18640	506768.329	4691894.701
974	490128.006	4677382.346	6863	495442.831	4680191.618	12752	506781.329	4688191.919	18641	506770.267	4691893.387
975	490127.150	4677394.098	6864	495477.946	4680209.358	12753	506783.668	4688189.444	18642	506764.601	4691868.879
976	490131.663	4677408.638	6865	495495.207	4680218.732	12754	506793.220	4688179.328	18643	506756.738	4691866.365
977	490132.011	4677415.218	6866	495517.651	4680239.960	12755	506794.137	4688178.492	18644	506752.329	4691867.736
978	490117.442	4677434.253	6867	495520.396	4680246.341	12756	506804.601	4688168.867	18645	506736.123	4691877.011
979	490106.836	4677442.286	6868	495519.400	4680274.635	12757	506814.107	4688160.346	18646	506726.749	4691884.202
980	490103.629	4677441.480	6869	495533.018	4680305.526	12758	506826.301	4688150.390	18647	506715.268	4691887.835
981	490097.619	4677435.486	6870	495540.784	4680315.165	12759	506836.135	4688144.641	18648	506701.704	4691885.383
982	490091.172	4677428.404	6871	495558.746	4680338.529	12760	506838.674	4688143.154	18649	506689.523	4691880.014
983	490084.106	4677424.886	6872	495573.172	4680343.224	12761	506848.358	4688137.427	18650	506681.151	4691874.247
984	490076.664	4677426.310	6873	495596.341	4680353.653	12762	506852.940	4688134.597	18651	506670.812	4691866.701
985	490069.706	4677437.885	6874	495621.399	4680363.069	12763	506859.477	4688130.558	18652	506662.428	4691865.634
986	490063.550	4677451.825	6875	495635.343	4680370.166	12764	506869.444	4688128.128	18653	506650.086	4691864.704
987	490061.864	4677455.157	6876	495684.707	4680409.193	12765	506870.469	4688127.877	18654	506639.464	4691861.380
988	490057.975	4677457.833	6877	495693.400	4680422.628	12766	506871.319	4688127.661	18655	506629.458	4691854.578
989	490050.249	4677461.874	6878	495700.237	4680428.277	12767	506890.612	4688125.697	18656	506618.474	4691839.451
990	490047.969	4677464.809	6879	495729.998	4680424.263	12768	506900.423	4688126.816	18657	506607.599	4691831.224
991	490046.775	4677484.912	6880	495748.747	4680432.225	12769	506908.857	4688127.783	18658	506606.523	4691823.251
992	490046.736	4677485.535	6881	495764.073	4680436.713	12770	506932.968	4688129.328	18659	506591.464	4691839.295
993	490047.338	4677487.287	6882	495787.020	4680444.346	12771	506934.578	4688129.427	18660	506608.231	4691860.246
994	490049.405	4677493.320	6883	495804.545	4680448.616	12772	506956.049	4688131.970	18661	506610.126	4691862.613
995	490050.820	4677497.460	6884	495817.990	4680455.320	12773	506974.343	4688131.998	18662	506618.471	4691872.070
996	490050.227	4677499.623	6885	495830.648	4680464.324	12774	506988.734	4688131.645	18663	506621.297	4691881.626
997	490049.027	4677503.907	6886	495855.860	4680494.931	12775	507000.364	4688129.215	18664	506619.469	4691892.804
998	490048.679	4677505.171	6887	495905.763	4680512.167	12776	507007.929	4688125.033	18665	506611.171	4691932.997
999	490048.416	4677506.134	6888	495918.409	4680505.077	12777	507008.771	4688123.896	18666	506607.695	4691949.849
1000	490045.861	4677515.297	6889	495922.295	4680503.151	12778	507011.127	4688137.604	18667	506604.933	4691964.771
1001	490022.691	4677519.251	6890	495912.431	4680480.131	12779	507017.177	4688139.435	18668	506608.816	4691973.530
1002	490019.533	4677523.664	6891	495929.803	4680477.105	12780	507022.871	4688141.157	18669	506615.799	4691982.906
1003	490016.622	4677527.764	6892	495947.702	4680491.769	12781	507038.443	4688133.971	18670	506627.464	4691996.740
1004	490004.336	4677545.074	6893	495954.420	4680494.622	12782	507045.262	4688121.795	18671	506628.968	4691998.513
1005	490002.178	4677545.659	6894	495961.435	4680497.168	12783	507046.145	4688120.074	18672	506641.743	4692009.686
1006	489995.860	4677547.395	6895	495966.644	4680499.033	12784	507047.144	4688118.122	18673	506652.348	4692017.791
1007	489974.235	4677553.747	6896	495982.960	4680501.615	12785	507048.574	4688115.312	18674	506659.664	4692031.532
1008	489959.239	4677558.732	6897	495985.229	4680511.692	12786	507054.136	4688107.466	18675	506659.760	4692032.423
1009	489974.498	4677559.395	6898	495991.330	4680539.540	12787	507062.106	4688100.950	18676	506660.198	4692036.190
1010	489980.591	4677559.019	6899	496004.840	4680555.737	12788	507074.234	4688097.105	18677	506660.716	4692040.709
1011	489998.391	4677565.312	6900	496016.201	4680564.553	12789	507076.522	4688097.179	18678	506661.263	4692045.476
1012	489999.043	4677569.303	6901	496028.035	4680570.064	12790	507079.233	4688097.267	18679	506664.196	4692071.046
1013	489999.186	4677570.484	6902	496053.044	4680572.683	12791	507077.380	4688106.685	18680	506664.418	4692081.212
1014	490000.054	4677577.193	6903	496092.066	4680577.697	12792	507077.324	4688119.383	18681	506664.643	4692081.609
1015	489991.710	4677586.900	6904	496113.301	4680597.739	12793	507087.020	4688126.633	18682	506667.456	4692086.667
1016	489989.787	4677590.304	6905	496129.263	4680606.920	12794	507098.847	4688121.229	18683	506668.773	4692089.024
1017	489986.116	4677594.628	6906	496147.078	4680610.093	12795	507104.389	4688114.853	18684	506670.000	4692091.214
1018	489972.350	4677610.870	6907	496160.984	4680611.490	12796	507111.004	4688109.836	18685	506673.220	4692097.008
1019	489969.983	4677618.324	6908	496190.825	4680618.972	12797	507115.455	4688107.935	18686	506677.744	4692113.034
1020	489968.034	4677632.324	6909	496230.573	4680669.367	12798	507125.283	4688109.251	18687	506678.195	4692114.630

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1021	489967.312	4677637.547	6910	496228.111	4680688.580	12799	507134.590	4688114.992	18688	506681.808	4692116.740
1022	489942.928	4677661.993	6911	496226.975	4680697.284	12800	507140.367	4688121.769	18689	506686.048	4692118.310
1023	489933.885	4677683.179	6912	496230.626	4680732.344	12801	507145.128	4688130.600	18690	506688.267	4692116.812
1024	489934.150	4677689.427	6913	496232.609	4680743.827	12802	507145.567	4688138.856	18691	506690.135	4692112.702
1025	489913.313	4677697.673	6914	496245.331	4680775.422	12803	507143.445	4688149.565	18692	506684.589	4692086.484
1026	489883.693	4677719.577	6915	496279.413	4680816.164	12804	507143.653	4688150.716	18693	506682.236	4692063.490
1027	489874.399	4677726.473	6916	496316.120	4680846.986	12805	507144.685	4688156.355	18694	506679.042	4692046.078
1028	489863.285	4677734.718	6917	496329.250	4680865.485	12806	507145.445	4688160.478	18695	506675.277	4692032.759
1029	489862.947	4677739.408	6918	496331.741	4680878.661	12807	507151.182	4688170.370	18696	506669.265	4692018.478
1030	489863.215	4677744.936	6919	496321.365	4680895.331	12808	507168.723	4688187.898	18697	506661.818	4692005.885
1031	489864.561	4677772.206	6920	496322.505	4680914.713	12809	507170.786	4688189.665	18698	506648.167	4691991.369
1032	489866.000	4677774.804	6921	496322.373	4680951.700	12810	507171.819	4688190.536	18699	506641.397	4691986.402
1033	489849.604	4677773.201	6922	496323.029	4680959.792	12811	507179.847	4688197.377	18700	506637.125	4691983.264
1034	489867.758	4677782.838	6923	496327.696	4680996.947	12812	507199.394	4688207.612	18701	506635.456	4691982.037
1035	489878.070	4677789.631	6924	496288.012	4680983.535	12813	507209.989	4688214.363	18702	506627.639	4691974.972
1036	489878.472	4677789.888	6925	496264.967	4680976.103	12814	507215.751	4688218.040	18703	506621.795	4691968.738
1037	489878.059	4677790.801	6926	496239.586	4680977.091	12815	507218.031	4688219.494	18704	506621.231	4691958.166
1038	489872.951	4677802.092	6927	496184.413	4680991.979	12816	507240.350	4688227.518	18705	506622.320	4691942.955
1039	489839.135	4677806.183	6928	496160.247	4681009.248	12817	507256.968	4688230.721	18706	506624.287	4691930.144
1040	489837.944	4677806.244	6929	496137.378	4681040.197	12818	507270.149	4688231.612	18707	506627.477	4691917.736
1041	489812.712	4677800.517	6930	496116.655	4681063.739	12819	507271.161	4688231.687	18708	506631.011	4691905.813
1042	489801.938	4677811.791	6931	496107.753	4681076.900	12820	507273.732	4688231.858	18709	506631.035	4691905.475
1043	489802.087	4677821.596	6932	496101.605	4681097.535	12821	507290.527	4688232.368	18710	506632.187	4691886.513
1044	489802.128	4677824.015	6933	496096.868	4681106.166	12822	507302.610	4688232.279	18711	506632.858	4691884.771
1045	489794.957	4677833.571	6934	496089.900	4681110.117	12823	507307.753	4688230.034	18712	512044.968	4690843.772
1046	489792.999	4677833.916	6935	496075.065	4681118.520	12824	507317.968	4688226.900	18713	512048.804	4690843.375
1047	489792.013	4677834.095	6936	496059.934	4681127.025	12825	507322.680	4688226.194	18714	512052.185	4690843.720
1048	489786.253	4677835.105	6937	496053.452	4681129.372	12826	507334.553	4688224.421	18715	512053.881	4690844.598
1049	489785.398	4677835.722	6938	496037.001	4681135.386	12827	507342.864	4688225.212	18716	512055.679	4690847.063
1050	489767.608	4677848.732	6939	496022.329	4681138.291	12828	507354.321	4688230.464	18717	512058.777	4690852.669
1051	489764.549	4677852.583	6940	496012.076	4681144.561	12829	507359.243	4688232.401	18718	512062.309	4690857.273
1052	489764.520	4677864.151	6941	495998.411	4681148.357	12830	507364.074	4688234.297	18719	512064.414	4690859.455
1053	489764.502	4677873.756	6942	495973.624	4681163.030	12831	507375.249	4688238.683	18720	512068.942	4690860.831
1054	489759.580	4677887.907	6943	495966.001	4681173.381	12832	507392.982	4688245.110	18721	512076.069	4690857.830
1055	489757.830	4677891.576	6944	495959.038	4681178.230	12833	507401.914	4688250.387	18722	512082.050	4690852.802
1056	489754.617	4677898.288	6945	495941.202	4681185.855	12834	507402.587	4688250.553	18723	512090.399	4690844.762
1057	489752.041	4677903.706	6946	495932.216	4681187.322	12835	507423.015	4688255.673	18724	512104.269	4690830.220
1058	489749.562	4677906.462	6947	495915.553	4681177.846	12836	507428.144	4688256.967	18725	512115.256	4690817.916
1059	489739.297	4677917.872	6948	495879.980	4681151.808	12837	507433.461	4688258.296	18726	512127.673	4690801.471
1060	489738.964	4677925.910	6949	495876.060	4681148.940	12838	507424.974	4688285.778	18727	512142.518	4690776.586
1061	489744.873	4677930.415	6950	495840.063	4681119.709	12839	507427.779	4688287.027	18728	512148.734	4690759.623
1062	489750.791	4677934.724	6951	495825.318	4681112.719	12840	507431.910	4688289.847	18729	512154.399	4690745.281
1063	489755.699	4677935.546	6952	495803.915	4681110.972	12841	507447.636	4688280.757	18730	512164.840	4690730.911
1064	489758.362	4677935.987	6953	495778.852	4681114.950	12842	507448.162	4688288.079	18731	512179.490	4690716.401
1065	489757.990	4677944.776	6954	495736.299	4681119.158	12843	507454.510	4688289.692	18732	512197.998	4690701.723
1066	489752.849	4677948.263	6955	495694.784	4681114.856	12844	507461.466	4688282.837	18733	512219.508	4690684.842
1067	489750.521	4677949.836	6956	495685.023	4681119.827	12845	507466.561	4688277.662	18734	512243.599	4690663.937
1068	489748.624	4677961.289	6957	495604.825	4681143.794	12846	507474.301	4688266.089	18735	512256.474	4690651.526
1069	489745.359	4677966.028	6958	495529.292	4681163.030	12847	507482.212	4688258.415	18736	512267.442	4690637.866
1070	489749.730	4677975.973	6959	495500.605	4681177.232	12848	507491.382	4688268.498	18737	512272.730	4690626.790
1071	489753.774	4677985.182	6960	495465.770	4681198.274	12849	507503.875	4688282.230	18738	512276.266	4690613.990
1072	489761.363	4677987.005	6961	495447.324	4681204.605	12850	507515.237	4688291.196	18739	512280.578	4690597.805
1073	489770.882	4677991.215	6962	495414.087	4681211.543	12851	507536.067	4688306.249	18740	512283.470	4690588.456
1074	489777.229	4677994.020	6963	495382.428	4681201.971	12852	507561.220	4688298.310	18741	512285.261	4690583.055
1075	489781.097	4677995.731	6964	495355.188	4681194.975	12853	507551.211	4688284.125	18742	512286.147	4690581.322
1076	489783.354	4678004.912	6965	495322.547	4681187.610	12854	507517.947	4688244.671	18743	512287.920	4690579.000
1077	489768.697	4678008.804	6966	495289.873	4681175.450	12855	507516.143	4688242.536	18744	512290.821	4690583.436
1078	489762.042	4678010.244	6967	495281.047	4681171.513	12856	507508.775	4688233.794	18745	512292.148	4690585.463
1079	489757.748	4678011.082	6968	495265.605	4681164.627	12857	507502.500	4688226.352	18746	512297.119	4690578.806
1080	489756.677	4678011.971	6969	495231.770	4681144.178	12858	507500.902	4688223.402	18747	512307.276	4690558.943
1081	489754.373	4678012.997	6970	495200.374	4681123.270	12859	507494.753	4688212.101	18748	512327.808	4690528.956
1082	489751.020	4678014.539	6971	495183.960	4681112.335	12860	507490.427	4688204.156	18749	512341.157	4690505.634
1083	489750.863	4678015.240	6972	495162.676	4681099.893	12861	507487.744	4688199.226	18750	512348.585	4690491.403

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1084	489752.479	4678017.659	6973	495137.625	4681091.477	12862	507481.421	4688187.616	18751	512353.406	4690482.166
1085	489753.208	4678018.744	6974	495100.085	4681083.949	12863	507434.917	4688252.478	18752	512366.798	4690455.196
1086	489755.697	4678021.755	6975	495085.663	4681080.255	12864	507404.221	4688244.781	18753	512366.779	4690445.582
1087	489759.877	4678024.705	6976	495078.794	4681056.214	12865	507395.558	4688239.665	18754	512366.776	4690443.551
1088	489763.676	4678027.383	6977	495072.593	4681000.379	12866	507377.377	4688233.068	18755	512370.766	4690439.766
1089	489764.189	4678028.070	6978	495049.441	4680991.849	12867	507356.678	4688224.941	18756	512391.170	4690420.405
1090	489766.185	4678028.758	6979	495044.589	4680984.189	12868	507344.451	4688219.331	18757	512412.660	4690395.264
1091	489789.312	4678036.697	6980	495042.488	4680956.310	12869	507334.397	4688218.382	18758	512427.881	4690358.297
1092	489791.394	4678033.055	6981	495046.346	4680895.108	12870	507316.645	4688221.030	18759	512439.910	4690323.584
1093	489799.770	4678010.923	6982	495040.354	4680868.158	12871	507305.674	4688224.396	18760	512454.199	4690296.660
1094	489799.959	4678010.409	6983	495031.367	4680827.739	12872	507301.349	4688226.288	18761	512469.166	4690282.382
1095	489800.343	4678004.117	6984	495027.423	4680807.577	12873	507290.603	4688226.365	18762	512473.783	4690283.505
1096	489791.244	4677989.960	6985	495026.153	4680769.998	12874	507274.035	4688225.863	18763	512495.465	4690288.770
1097	489784.477	4677978.903	6986	495030.016	4680737.284	12875	507257.753	4688224.752	18764	512504.437	4690318.222
1098	489765.270	4677965.375	6987	495029.693	4680720.095	12876	507241.948	4688221.717	18765	512506.647	4690325.475
1099	489758.281	4677961.199	6988	495024.227	4680696.840	12877	507220.702	4688214.073	18766	512510.301	4690337.466
1100	489761.217	4677948.111	6989	495020.877	4680675.673	12878	507202.413	4688202.409	18767	512526.263	4690373.965
1101	489767.450	4677943.350	6990	495016.445	4680643.417	12879	507183.227	4688192.373	18768	512547.602	4690373.970
1102	489765.769	4677925.278	6991	495009.633	4680641.267	12880	507172.796	4688183.491	18769	512571.387	4690372.514
1103	489762.378	4677923.303	6992	495005.022	4680639.800	12881	507155.981	4688166.688	18770	512565.928	4690392.467
1104	489760.859	4677922.423	6993	494999.911	4680721.107	12882	507151.166	4688158.376	18771	512565.977	4690417.658
1105	489755.448	4677919.264	6994	494999.085	4680745.206	12883	507149.561	4688149.612	18772	512574.711	4690438.332
1106	489752.129	4677917.328	6995	495010.886	4680787.505	12884	507151.607	4688139.281	18773	512590.772	4690448.191
1107	489754.596	4677915.781	6996	495006.439	4680836.617	12885	507151.052	4688128.936	18774	512612.412	4690448.091
1108	489755.043	4677915.489	6997	495013.280	4680842.365	12886	507145.356	4688118.359	18775	512627.490	4690441.012
1109	489756.275	4677914.711	6998	495020.051	4680852.915	12887	507138.551	4688110.385	18776	512655.298	4690426.705
1110	489768.207	4677907.158	6999	495021.099	4680859.604	12888	507127.358	4688103.478	18777	512671.516	4690413.670
1111	489772.010	4677904.741	7000	495021.211	4680875.097	12889	507114.631	4688101.772	18778	512695.633	4690402.970
1112	489780.460	4677898.172	7001	495020.411	4680902.991	12890	507107.974	4688104.605	18779	512710.937	4690435.125
1113	489780.856	4677897.929	7002	495017.646	4680921.304	12891	507100.278	4688110.451	18780	512724.577	4690459.533
1114	489782.275	4677895.042	7003	495012.973	4680938.732	12892	507095.180	4688116.316	18781	512738.311	4690481.041
1115	489785.555	4677888.349	7004	495013.022	4680945.430	12893	507087.770	4688119.698	18782	512769.044	4690506.414
1116	489793.031	4677873.122	7005	494995.701	4680941.753	12894	507083.339	4688116.387	18783	512800.445	4690515.038
1117	489796.186	4677868.070	7006	494980.156	4680920.677	12895	507083.383	4688107.281	18784	512824.349	4690523.181
1118	489817.225	4677862.221	7007	494960.169	4680893.830	12896	507085.428	4688096.881	18785	512824.457	4690553.918
1119	489828.212	4677856.445	7008	494938.668	4680864.892	12897	507083.197	4688091.389	18786	512825.066	4690584.305
1120	490088.099	4677683.629	7009	494921.110	4680841.731	12898	507073.410	4688091.071	18787	512837.004	4690607.567
1121	490086.865	4677683.027	7010	494911.801	4680826.302	12899	507059.205	4688095.583	18788	512863.113	4690619.003
1122	490078.449	4677678.950	7011	494901.973	4680807.982	12900	507049.719	4688103.336	18789	512888.892	4690614.498
1123	490075.348	4677677.455	7012	494885.581	4680808.197	12901	507043.440	4688112.200	18790	512916.249	4690599.639
1124	490073.857	4677677.486	7013	494886.712	4680826.481	12902	507041.816	4688115.389	18791	512939.800	4690579.943
1125	490065.745	4677677.703	7014	494902.265	4680848.461	12903	507039.982	4688118.964	18792	512985.588	4690560.197
1126	490062.513	4677679.005	7015	494923.599	4680882.098	12904	507034.169	4688129.339	18793	512997.481	4690533.182
1127	490061.318	4677679.485	7016	494950.864	4680920.388	12905	507022.430	4688134.752	18794	513008.611	4690499.270
1128	490056.533	4677681.419	7017	494966.362	4680934.768	12906	507016.420	4688132.936	18795	513024.037	4690490.490
1129	490054.909	4677682.067	7018	494982.793	4680953.944	12907	507014.427	4688121.354	18796	513045.965	4690485.442
1130	490051.549	4677686.100	7019	494991.545	4680961.576	12908	507013.262	4688108.619	18797	513063.693	4690503.946
1131	490048.876	4677691.328	7020	495000.177	4680966.313	12909	507009.265	4688113.177	18798	513085.082	4690530.635
1132	490046.936	4677695.121	7021	495014.753	4680977.803	12910	507003.897	4688120.412	18799	513109.142	4690542.023
1133	490043.506	4677701.835	7022	495038.561	4681007.921	12911	506998.254	4688123.533	18800	513138.425	4690540.809
1134	490042.291	4677710.528	7023	495046.309	4681018.144	12912	506988.050	4688125.665	18801	513160.922	4690519.016
1135	490023.555	4677727.248	7024	495050.167	4681023.232	12913	506989.515	4688120.732	18802	513165.805	4690496.674
1136	490021.581	4677729.013	7025	495052.122	4681031.014	12914	506999.964	4688086.854	18803	513167.709	4690487.965
1137	490014.080	4677738.371	7026	495051.293	4681040.616	12915	507022.938	4688052.837	18804	513167.663	4690463.375
1138	490009.698	4677750.307	7027	495051.309	4681041.160	12916	507019.730	4688037.648	18805	513160.099	4690450.878
1139	490003.077	4677756.975	7028	495052.483	4681081.094	12917	507018.883	4688021.410	18806	513156.332	4690444.658
1140	489981.748	4677787.745	7029	495060.268	4681093.532	12918	507001.593	4688056.462	18807	513166.943	4690427.237
1141	489978.606	4677798.633	7030	495046.988	4681109.022	12919	506994.775	4688070.263	18808	513198.092	4690434.464
1142	489968.898	4677806.740	7031	495037.415	4681126.487	12920	506979.376	4688086.332	18809	513238.436	4690442.572
1143	489953.699	4677819.424	7032	495022.112	4681139.091	12921	506972.296	4688090.170	18810	513273.027	4690447.292
1144	489953.100	4677821.530	7033	495011.729	4681143.885	12922	506955.046	4688092.043	18811	513298.347	4690436.737
1145	489941.501	4677836.037	7034	495002.982	4681147.924	12923	506923.850	4688094.997	18812	513305.448	4690413.531
1146	489930.919	4677843.511	7035	494995.411	4681165.273	12924	506908.070	4688094.303	18813	513318.686	4690411.202

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1147	489928.051	4677843.682	7036	494982.658	4681185.157	12925	506877.141	4688092.953	18814	513334.711	4690428.207
1148	489924.451	4677843.888	7037	494965.495	4681217.069	12926	506821.793	4688088.675	18815	513373.349	4690432.218
1149	489923.675	4677843.935	7038	494941.650	4681237.433	12927	506775.065	4688082.573	18816	513387.990	4690431.086
1150	489921.742	4677850.572	7039	494925.369	4681253.044	12928	506725.056	4688081.565	18817	513418.946	4690442.160
1151	489916.536	4677853.640	7040	494914.124	4681287.811	12929	506705.969	4688071.253	18818	513442.339	4690444.757
1152	489912.568	4677860.575	7041	494907.626	4681315.747	12930	506695.285	4688065.734	18819	513460.123	4690440.670
1153	489906.669	4677868.857	7042	494902.958	4681347.671	12931	506693.599	4688061.745	18820	513473.647	4690430.943
1154	489901.872	4677875.596	7043	494889.495	4681338.172	12932	506690.147	4688053.576	18821	513492.106	4690414.456
1155	489886.312	4677897.449	7044	494863.312	4681311.370	12933	506685.235	4688031.998	18822	513497.401	4690410.056
1156	489859.634	4677939.127	7045	494839.104	4681295.149	12934	506684.429	4688028.476	18823	513506.226	4690402.729
1157	489836.789	4677975.968	7046	494834.257	4681288.486	12935	506681.237	4688000.329	18824	513521.333	4690410.092
1158	489815.166	4678008.073	7047	494832.271	4681276.004	12936	506680.641	4687957.846	18825	513538.007	4690452.985
1159	489814.237	4678017.924	7048	494830.328	4681270.221	12937	506680.029	4687914.299	18826	513547.923	4690468.218
1160	489810.817	4678036.941	7049	494810.381	4681248.671	12938	506678.956	4687904.153	18827	513552.041	4690474.544
1161	489814.093	4678036.928	7050	494803.615	4681239.127	12939	506676.647	4687897.312	18828	513559.037	4690478.420
1162	489818.826	4678037.513	7051	494799.746	4681229.455	12940	506672.570	4687894.542	18829	513576.021	4690487.827
1163	489826.241	4678038.440	7052	494792.798	4681208.315	12941	506669.447	4687894.034	18830	513595.237	4690483.594
1164	489835.097	4678041.424	7053	494791.821	4681197.725	12942	506667.996	4687893.805	18831	513601.046	4690477.204
1165	489835.920	4678041.698	7054	494789.705	4681181.447	12943	506662.409	4687893.835	18832	513609.350	4690468.070
1166	489836.602	4678032.296	7055	494781.944	4681172.807	12944	506655.572	4687896.914	18833	513626.049	4690448.026
1167	489839.444	4678022.991	7056	494774.248	4681172.862	12945	506653.078	4687904.539	18834	513635.427	4690436.770
1168	489849.050	4678001.841	7057	494767.519	4681168.114	12946	506652.415	4687927.704	18835	513637.894	4690433.298
1169	489850.791	4677997.979	7058	494758.768	4681146.983	12947	506648.781	4688054.801	18836	513649.083	4690417.549
1170	489852.670	4677993.846	7059	494758.704	4681138.288	12948	506648.816	4688109.372	18837	513668.227	4690419.455
1171	489866.518	4677963.339	7060	494762.788	4681122.363	12949	506645.024	4688112.936	18838	513687.600	4690439.055
1172	489892.573	4677915.590	7061	494768.420	4681099.229	12950	506637.792	4688113.868	18839	513699.872	4690451.469
1173	489918.398	4677874.619	7062	494762.387	4681066.486	12951	506609.453	4688104.247	18840	513704.203	4690453.783
1174	489923.220	4677867.047	7063	494750.623	4681029.088	12952	506594.945	4688095.435	18841	513736.892	4690471.226
1175	489951.098	4677843.485	7064	494735.049	4681004.106	12953	506584.979	4688084.322	18842	513757.034	4690474.680
1176	489966.481	4677834.486	7065	494716.429	4680958.958	12954	506570.480	4688076.787	18843	513767.687	4690476.505
1177	489974.024	4677830.076	7066	494711.977	4680937.400	12955	506544.289	4688066.771	18844	513785.754	4690463.918
1178	489978.823	4677824.484	7067	494711.824	4680916.208	12956	506522.168	4688060.031	18845	513791.035	4690429.670
1179	489993.642	4677807.223	7068	494713.593	4680897.902	12957	506502.816	4688046.178	18846	513785.372	4690410.541
1180	489997.200	4677803.069	7069	494709.569	4680880.638	12958	506491.069	4688033.797	18847	513782.596	4690401.171
1181	489999.521	4677800.371	7070	494708.517	4680859.452	12959	506487.458	4688022.148	18848	513780.623	4690394.509
1182	490016.627	4677768.832	7071	494712.143	4680835.339	12960	506483.796	4688001.101	18849	513791.177	4690372.693
1183	490037.307	4677743.562	7072	494710.152	4680822.755	12961	506469.379	4687971.435	18850	513810.994	4690361.303
1184	490039.854	4677740.456	7073	494701.359	4680809.322	12962	506459.342	4687945.996	18851	513827.428	4690356.818
1185	490040.915	4677739.168	7074	494687.905	4680800.824	12963	506456.765	4687943.364	18852	513848.061	4690379.510
1186	490040.479	4677736.481	7075	494679.080	4680811.082	12964	506454.556	4687941.107	18853	513853.885	4690402.998
1187	490052.569	4677689.985	7076	494680.390	4680826.371	12965	506443.820	4687931.196	18854	513854.205	4690404.285
1188	490054.315	4677689.341	7077	494690.446	4680876.277	12966	506424.810	4687916.619	18855	513847.501	4690426.243
1189	490055.057	4677688.495	7078	494685.249	4680904.404	12967	506415.473	4687917.924	18856	513837.088	4690443.159
1190	490059.096	4677686.029	7079	494683.565	4680934.304	12968	506413.153	4687925.957	18857	513826.515	4690454.330
1191	490060.091	4677685.422	7080	494693.786	4680979.314	12969	506414.033	4687933.039	18858	513807.935	4690486.307
1192	490063.824	4677683.143	7081	494705.203	4681024.015	12970	506414.957	4687940.550	18859	513795.278	4690505.178
1193	490068.361	4677683.151	7082	494718.410	4681039.516	12971	506416.112	4687945.372	18860	513774.875	4690524.720
1194	490072.904	4677683.827	7083	494731.146	4681059.314	12972	506431.256	4687962.136	18861	513754.549	4690531.811
1195	490075.520	4677696.898	7084	494738.675	4681091.248	12973	506437.183	4687969.107	18862	513736.905	4690530.453
1196	490076.533	4677701.965	7085	494719.196	4681079.292	12974	506459.473	4688008.843	18863	513721.171	4690509.196
1197	490077.675	4677707.698	7086	494699.691	4681063.838	12975	506466.505	4688042.810	18864	513705.860	4690498.837
1198	490080.733	4677722.978	7087	494685.093	4681049.449	12976	506464.283	4688055.003	18865	513671.379	4690499.162
1199	490084.088	4677737.769	7088	494661.173	4681017.532	12977	506463.373	4688056.289	18866	513645.397	4690502.020
1200	490086.874	4677746.685	7089	494641.933	4680997.080	12978	506436.821	4688093.504	18867	513634.275	4690513.493
1201	490088.549	4677752.073	7090	494637.965	4680987.411	12979	506435.555	4688093.984	18868	513625.662	4690530.656
1202	490096.465	4677775.645	7091	494640.784	4680976.296	12980	506416.414	4688122.001	18869	513616.310	4690553.719
1203	490102.903	4677797.513	7092	494647.013	4680966.956	12981	506410.136	4688135.993	18870	513609.935	4690565.179
1204	490108.322	4677822.531	7093	494648.837	4680956.346	12982	506401.549	4688143.899	18871	513599.204	4690572.101
1205	490109.689	4677826.381	7094	494647.369	4680946.658	12983	506396.491	4688146.727	18872	513573.615	4690571.110
1206	490111.299	4677830.917	7095	494644.764	4680932.086	12984	506392.433	4688146.997	18873	513544.376	4690569.126
1207	490116.891	4677846.649	7096	494638.883	4680920.531	12985	506381.516	4688146.806	18874	513523.189	4690570.922
1208	490117.733	4677849.684	7097	494632.118	4680911.284	12986	506372.879	4688145.576	18875	513501.312	4690576.920
1209	490119.332	4677855.472	7098	494617.586	4680891.794	12987	506364.253	4688145.620	18876	513489.690	4690587.792

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1210	490122.679	4677867.524	7099	494606.883	4680877.276	12988	506360.711	4688147.924	18877	513489.710	4690598.440
1211	490128.923	4677889.088	7100	494583.678	4680819.767	12989	506358.192	4688151.998	18878	513495.310	4690600.175
1212	490129.699	4677891.791	7101	494579.734	4680813.398	12990	506353.667	4688159.380	18879	513505.079	4690598.724
1213	490133.021	4677904.583	7102	494571.607	4680795.362	12991	506346.338	4688164.749	18880	513526.086	4690595.606
1214	490133.575	4677906.718	7103	494534.158	4680744.848	12992	506335.942	4688166.325	18881	513535.347	4690596.798
1215	490137.453	4677921.684	7104	494483.902	4680706.628	12993	506331.361	4688164.566	18882	513559.881	4690593.221
1216	490141.461	4677935.273	7105	494474.881	4680703.292	12994	506329.573	4688161.791	18883	513566.132	4690592.909
1217	490144.376	4677945.905	7106	494410.404	4680675.369	12995	506329.031	4688155.958	18884	513579.884	4690592.225
1218	490148.928	4677962.108	7107	494405.811	4680689.896	12996	506334.905	4688113.794	18885	513599.888	4690590.139
1219	490157.003	4677986.432	7108	494465.312	4680720.956	12997	506337.384	4688102.619	18886	513618.545	4690583.433
1220	490157.452	4677988.145	7109	494503.270	4680744.973	12998	506335.088	4688100.345	18887	513626.456	4690580.583
1221	490164.437	4678014.114	7110	494513.145	4680769.990	12999	506332.537	4688098.586	18888	513635.618	4690561.822
1222	490164.705	4678015.113	7111	494539.379	4680803.593	13000	506325.164	4688095.070	18889	513637.584	4690545.972
1223	490171.035	4678052.865	7112	494540.891	4680805.579	13001	506314.742	4688092.586	18890	513651.542	4690527.347
1224	490172.556	4678060.360	7113	494555.831	4680825.566	13002	506313.393	4688092.875	18891	513651.661	4690527.317
1225	490182.949	4677958.016	7114	494560.833	4680840.024	13003	506297.753	4688096.225	18892	513674.419	4690521.000
1226	490203.499	4677935.863	7115	494560.342	4680855.019	13004	506296.680	4688097.163	18893	513676.863	4690521.090
1227	490202.173	4677934.976	7116	494562.556	4680884.892	13005	506277.894	4688113.503	18894	513695.060	4690521.751
1228	490187.037	4677915.091	7117	494604.087	4680919.281	13006	506259.606	4688129.419	18895	513712.621	4690530.912
1229	490175.544	4677898.768	7118	494614.882	4680947.094	13007	506241.890	4688137.372	18896	513714.520	4690531.902
1230	490169.781	4677888.484	7119	494616.674	4680959.777	13008	506211.448	4688141.080	18897	513734.198	4690552.051
1231	490168.675	4677873.747	7120	494616.887	4680961.573	13009	506189.348	4688137.141	18898	513740.586	4690552.878
1232	490168.409	4677861.764	7121	494608.359	4680971.229	13010	506135.554	4688137.929	18899	513748.838	4690553.950
1233	490162.653	4677850.882	7122	494610.877	4680987.706	13011	506124.413	4688138.650	18900	513753.143	4690554.507
1234	490162.349	4677850.415	7123	494614.880	4680999.386	13012	506109.925	4688139.582	18901	513773.577	4690551.362
1235	490158.832	4677844.900	7124	494618.840	4681010.942	13013	506094.975	4688142.959	18902	513784.128	4690545.041
1236	490157.973	4677843.546	7125	494629.384	4681028.399	13014	506085.865	4688147.832	18903	513786.656	4690543.526
1237	490153.246	4677842.402	7126	494641.200	4681047.965	13015	506077.274	4688155.743	18904	513791.498	4690540.627
1238	490145.094	4677840.412	7127	494647.777	4681055.256	13016	506073.185	4688160.818	18905	513803.671	4690529.801
1239	490137.320	4677837.808	7128	494653.393	4681061.475	13017	506068.447	4688166.701	18906	513804.453	4690528.658
1240	490136.509	4677837.535	7129	494671.890	4681075.836	13018	506062.139	4688173.585	18907	513815.532	4690512.484
1241	490134.529	4677829.311	7130	494673.947	4681077.532	13019	506051.238	4688175.673	18908	513820.860	4690502.840
1242	490132.822	4677814.610	7131	494698.235	4681097.535	13020	506028.179	4688183.157	18909	513823.461	4690498.136
1243	490130.278	4677792.544	7132	494715.634	4681111.905	13021	506015.786	4688190.321	18910	513829.526	4690487.159
1244	490128.493	4677786.680	7133	494729.246	4681128.200	13022	505986.690	4688208.754	18911	513839.123	4690472.136
1245	490121.787	4677764.617	7134	494735.039	4681141.657	13023	505955.292	4688221.344	18912	513841.509	4690468.432
1246	490119.536	4677757.326	7135	494746.786	4681162.763	13024	505954.163	4688221.425	18913	513845.462	4690462.291
1247	490112.671	4677741.901	7136	494754.560	4681173.304	13025	505949.178	4688221.758	18914	513854.517	4690448.228
1248	490103.455	4677721.227	7137	494764.252	4681186.729	13026	505877.148	4688226.575	18915	513860.848	4690437.985
1249	490102.875	4677710.244	7138	494767.200	4681193.405	13027	505844.934	4688228.268	18916	513863.529	4690433.651
1250	490090.406	4677687.792	7139	494772.059	4681202.067	13028	505840.736	4688228.410	18917	513874.071	4690416.599
1251	490090.124	4677687.284	7140	494778.882	4681219.312	13029	505808.646	4688229.470	18918	513874.586	4690417.184
1252	490088.099	4677683.629	7141	494790.147	4681242.923	13030	505770.615	4688237.030	18919	513893.771	4690439.022
1253	488932.477	4678156.406	7142	494800.902	4681265.036	13031	505742.242	4688247.579	18920	513910.789	4690436.594
1254	488940.904	4678138.352	7143	494812.670	4681289.041	13032	505739.493	4688251.022	18921	513923.663	4690426.370
1255	488941.102	4678135.011	7144	494823.277	4681304.360	13033	505736.952	4688254.205	18922	513925.018	4690422.895
1256	488936.724	4678131.226	7145	494836.890	4681320.655	13034	505739.789	4688262.575	18923	513936.244	4690394.103
1257	488936.524	4678129.778	7146	494853.365	4681332.031	13035	505751.238	4688268.346	18924	513941.082	4690377.703
1258	488938.952	4678126.440	7147	494884.839	4681357.797	13036	505721.035	4688269.013	18925	513945.160	4690363.888
1259	488943.405	4678120.299	7148	494896.523	4681370.208	13037	505710.156	4688274.143	18926	513946.721	4690358.595
1260	488944.472	4678118.823	7149	494899.440	4681386.580	13038	505699.536	4688282.065	18927	513959.240	4690338.067
1261	488947.041	4678116.065	7150	494901.590	4681407.756	13039	505685.860	4688287.472	18928	513963.111	4690331.717
1262	488948.871	4678114.674	7151	494898.819	4681425.168	13040	505675.463	4688290.056	18929	513965.294	4690330.718
1263	488955.178	4678108.950	7152	494889.729	4681440.131	13041	505662.390	4688288.980	18930	513967.808	4690329.569
1264	488956.338	4678107.905	7153	494874.383	4681447.038	13042	505657.219	4688298.335	18931	513970.705	4690324.324
1265	488957.868	4678106.652	7154	494858.154	4681455.852	13043	505655.031	4688303.927	18932	513983.692	4690319.130
1266	488962.631	4678112.435	7155	494842.321	4681464.162	13044	505648.070	4688321.662	18933	513994.423	4690315.408
1267	488962.892	4678112.873	7156	494803.077	4681483.739	13045	505643.931	4688339.645	18934	513999.138	4690318.384
1268	488962.695	4678113.326	7157	494787.716	4681488.647	13046	505642.605	4688351.169	18935	514022.146	4690312.741
1269	488961.423	4678117.242	7158	494748.282	4681495.728	13047	505645.843	4688355.226	18936	514029.760	4690308.869
1270	488960.944	4678118.625	7159	494707.936	4681500.815	13048	505649.458	4688360.478	18937	514048.488	4690299.344
1271	488959.690	4678122.222	7160	494671.499	4681507.778	13049	505668.455	4688373.325	18938	514056.196	4690295.421
1272	488966.150	4678120.828	7161	494623.439	4681511.019	13050	505682.332	4688383.303	18939	514074.658	4690280.633

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1273	488971.751	4678118.908	7162	494612.678	4681504.986	13051	505691.190	4688387.676	18940	514093.181	4690259.716
1274	488975.780	4678117.530	7163	494609.889	4681503.419	13052	505696.206	4688392.929	18941	514096.299	4690256.195
1275	488986.272	4678112.655	7164	494607.691	4681501.626	13053	505705.133	4688418.004	18942	514093.958	4690250.056
1276	488999.340	4678108.823	7165	494604.059	4681498.667	13054	505721.621	4688467.115	18943	514090.822	4690241.835
1277	489003.189	4678106.476	7166	494602.076	4681487.082	13055	505724.988	4688475.270	18944	514087.157	4690232.233
1278	489005.153	4678102.641	7167	494601.569	4681477.924	13056	505727.253	4688483.071	18945	514080.103	4690218.597
1279	489007.341	4678098.368	7168	494599.893	4681447.714	13057	505718.296	4688530.177	18946	514075.977	4690211.325
1280	489012.984	4678103.386	7169	494569.849	4681412.241	13058	505718.135	4688546.573	18947	514064.253	4690202.865
1281	489016.528	4678106.530	7170	494552.397	4681390.178	13059	505718.880	4688554.343	18948	514035.740	4690193.731
1282	489025.287	4678105.598	7171	494528.148	4681368.261	13060	505721.505	4688559.535	18949	514009.624	4690193.466
1283	489045.537	4678105.295	7172	494526.926	4681337.380	13061	505738.534	4688596.178	18950	513973.655	4690200.545
1284	489049.414	4678105.234	7173	494522.514	4681321.618	13062	505750.013	4688632.790	18951	513957.970	4690199.561
1285	489053.820	4678105.121	7174	494496.318	4681292.914	13063	505754.574	4688673.455	18952	513952.006	4690199.182
1286	489067.637	4678105.082	7175	494489.504	4681276.572	13064	505756.041	4688710.327	18953	513948.365	4690198.955
1287	489069.816	4678105.367	7176	494487.484	4681260.191	13065	505751.044	4688710.534	18954	513948.080	4690198.955
1288	489085.720	4678103.571	7177	494481.493	4681233.248	13066	505749.589	4688673.827	18955	513923.150	4690199.180
1289	489106.377	4678104.263	7178	494470.167	4681201.140	13067	505745.094	4688633.835	18956	513894.485	4690202.738
1290	489123.572	4678107.261	7179	494432.336	4681153.228	13068	505733.869	4688597.979	18957	513861.330	4690210.547
1291	489147.994	4678106.045	7180	494414.816	4681121.565	13069	505717.004	4688561.714	18958	513851.331	4690208.296
1292	489161.390	4678096.564	7181	494386.227	4681024.512	13070	505713.991	4688555.759	18959	513844.210	4690195.744
1293	489163.520	4678095.158	7182	494385.706	4681021.515	13071	505713.129	4688546.790	18960	513844.188	4690184.147
1294	489184.119	4678090.459	7183	494377.338	4680976.898	13072	505713.303	4688529.684	18961	513859.555	4690161.731
1295	489198.822	4678086.266	7184	494375.727	4680968.307	13073	505722.127	4688483.317	18962	513877.796	4690144.384
1296	489198.733	4678091.866	7185	494370.651	4680929.756	13074	505720.261	4688476.925	18963	513899.678	4690140.840
1297	489196.238	4678103.849	7186	494366.641	4680921.133	13075	505716.945	4688468.861	18964	513925.613	4690142.834
1298	489197.132	4678106.890	7187	494364.864	4680917.306	13076	505707.731	4688441.436	18965	513947.708	4690147.262
1299	489203.830	4678109.922	7188	494354.231	4680912.583	13077	505701.434	4688451.328	18966	513954.719	4690148.669
1300	489213.006	4678117.083	7189	494349.463	4680916.415	13078	505699.840	4688458.815	18967	513956.866	4690149.061
1301	489218.509	4678121.372	7190	494349.513	4680923.212	13079	505698.960	4688463.021	18968	513973.962	4690152.164
1302	489222.498	4678124.481	7191	494355.382	4680947.262	13080	505698.045	4688483.071	18969	514003.049	4690152.649
1303	489235.883	4678131.493	7192	494354.594	4680962.663	13081	505702.328	4688525.435	18970	514026.810	4690164.890
1304	489277.330	4678124.735	7193	494354.088	4680975.761	13082	505707.060	4688557.896	18971	514058.607	4690184.792
1305	489284.713	4678124.614	7194	494353.759	4680985.758	13083	505715.592	4688589.113	18972	514075.137	4690189.367
1306	489288.903	4678124.545	7195	494355.935	4681010.233	13084	505715.860	4688590.084	18973	514082.321	4690190.860
1307	489292.393	4678124.489	7196	494356.915	4681021.422	13085	505743.880	4688659.726	18974	514098.744	4690190.596
1308	489310.069	4678123.695	7197	494356.263	4681069.609	13086	505744.246	4688664.589	18975	514108.018	4690190.446
1309	489318.398	4678123.810	7198	494375.190	4681088.267	13087	505745.518	4688681.795	18976	514131.040	4690183.600
1310	489333.461	4678125.264	7199	494382.984	4681101.706	13088	505745.634	4688703.626	18977	514139.145	4690179.852
1311	489340.640	4678125.642	7200	494386.888	4681116.172	13089	505742.236	4688728.550	18978	514141.518	4690178.016
1312	489344.979	4678125.742	7201	494395.728	4681136.302	13090	505740.508	4688741.210	18979	514142.675	4690177.122
1313	489356.157	4678125.979	7202	494400.128	4681150.363	13091	505729.552	4688781.482	18980	514147.385	4690165.641
1314	489362.987	4678126.131	7203	494408.906	4681175.389	13092	505722.277	4688824.608	18981	514150.883	4690157.113
1315	489363.425	4678126.128	7204	494416.754	4681196.526	13093	505708.406	4688875.110	18982	514151.404	4690144.285
1316	489391.581	4678130.843	7205	494429.400	4681217.626	13094	505689.645	4688910.241	18983	514151.646	4690138.315
1317	489401.991	4678132.956	7206	494446.798	4681231.996	13095	505687.930	4688913.441	18984	514135.763	4690116.514
1318	489403.777	4678136.442	7207	494453.783	4681257.937	13096	505687.160	4688915.055	18985	514117.768	4690099.747
1319	489404.433	4678140.335	7208	494456.936	4681293.502	13097	505681.616	4688926.635	18986	514103.170	4690086.147
1320	489408.450	4678142.727	7209	494432.736	4681278.280	13098	505683.149	4688931.198	18987	514089.338	4690073.857
1321	489413.307	4678144.451	7210	494407.643	4681264.065	13099	505684.435	4688932.953	18988	514086.001	4690070.893
1322	489412.345	4678145.397	7211	494394.011	4681244.870	13100	505685.935	4688934.999	18989	514062.343	4690051.855
1323	489409.678	4678148.015	7212	494371.747	4681220.941	13101	505688.981	4688936.007	18990	514025.781	4690045.140
1324	489405.875	4678151.841	7213	494356.152	4681193.063	13102	505692.779	4688933.212	18991	513991.481	4690036.169
1325	489405.912	4678159.660	7214	494327.924	4681146.084	13103	505696.393	4688928.337	18992	513954.889	4690030.655
1326	489410.126	4678156.460	7215	494312.982	4681125.501	13104	505713.282	4688905.532	18993	513925.280	4690018.078
1327	489411.706	4678155.248	7216	494279.184	4681110.348	13105	505732.503	4688873.287	18994	513925.225	4690006.893
1328	489412.518	4678154.064	7217	494262.690	4681096.073	13106	505741.577	4688838.277	18995	513925.198	4690001.485
1329	489413.279	4678152.936	7218	494243.351	4681075.921	13107	505745.529	4688823.413	18996	513927.672	4689999.030
1330	489414.542	4678150.611	7219	494228.812	4681055.833	13108	505754.677	4688789.047	18997	513947.295	4689979.544
1331	489415.746	4678148.360	7220	494201.965	4681006.445	13109	505756.910	4688760.382	18998	513961.765	4689965.582
1332	489416.484	4678146.989	7221	494188.352	4680975.753	13110	505758.028	4688743.152	18999	513970.293	4689957.350
1333	489420.311	4678148.928	7222	494184.293	4680953.590	13111	505760.410	4688719.014	19000	513991.007	4689919.070
1334	489436.225	4678155.722	7223	494184.176	4680937.199	13112	504105.441	4688785.609	19001	513990.988	4689908.608
1335	489438.900	4678157.014	7224	494189.868	4680922.760	13113	504097.807	4688777.767	19002	513985.105	4689890.233

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1336	489462.946	4678162.989	7225	494197.448	4680906.315	13114	504094.496	4688771.684	19003	513965.513	4689862.849
1337	489463.936	4678163.378	7226	494204.703	4680872.576	13115	504093.438	4688755.446	19004	513942.976	4689846.020
1338	489465.130	4678163.819	7227	494167.519	4680831.358	13116	504086.960	4688719.314	19005	513906.880	4689830.293
1339	489467.221	4678164.255	7228	494156.903	4680828.636	13117	504075.463	4688655.262	19006	513884.285	4689818.192
1340	489483.120	4678167.568	7229	494136.405	4680841.576	13118	504075.202	4688646.909	19007	513873.062	4689812.180
1341	489483.463	4678167.919	7230	494126.455	4680862.040	13119	504074.650	4688629.879	19008	513843.594	4689795.452
1342	489489.439	4678171.932	7231	494123.708	4680882.953	13120	504068.716	4688580.401	19009	513808.373	4689769.603
1343	489493.286	4678174.525	7232	494126.128	4680899.930	13121	504069.710	4688574.043	19010	513797.904	4689761.921
1344	489496.048	4678176.142	7233	494130.653	4680917.289	13122	504071.231	4688570.235	19011	513786.127	4689741.675
1345	489500.032	4678178.503	7234	494146.195	4680938.071	13123	504074.783	4688568.958	19012	513775.692	4689723.733
1346	489506.071	4678182.439	7235	494157.829	4680957.181	13124	504081.892	4688571.996	19013	513773.929	4689716.412
1347	489510.404	4678176.619	7236	494159.945	4680987.055	13125	504118.694	4688596.845	19014	513769.142	4689696.511
1348	489513.317	4678172.710	7237	494173.577	4681006.249	13126	504133.242	4688606.663	19015	513777.856	4689680.197
1349	489513.584	4678172.357	7238	494188.121	4681027.339	13127	504137.554	4688608.682	19016	513809.605	4689687.022
1350	489514.525	4678171.094	7239	494199.947	4681059.039	13128	504142.125	4688608.930	19017	513828.411	4689695.576
1351	489515.271	4678169.758	7240	494168.050	4681043.874	13129	504146.185	4688606.381	19018	513863.160	4689703.794
1352	489515.720	4678168.986	7241	494150.679	4681033.403	13130	504149.457	4688594.446	19019	513882.677	4689703.532
1353	489517.764	4678165.410	7242	494123.151	4681013.907	13131	504146.384	4688579.731	19020	513885.676	4689703.489
1354	489518.018	4678164.980	7243	494090.093	4681004.150	13132	504138.244	4688569.590	19021	513889.845	4689703.434
1355	489516.489	4678163.632	7244	494079.043	4680982.838	13133	504097.059	4688539.220	19022	513908.551	4689690.812
1356	489507.632	4678156.399	7245	494077.207	4680949.863	13134	504077.468	4688517.179	19023	513910.807	4689689.292
1357	489502.451	4678154.856	7246	494063.174	4680930.671	13135	504071.836	4688493.079	19024	513925.712	4689669.516
1358	489490.174	4678147.938	7247	494045.103	4680906.010	13136	504069.882	4688484.299	19025	513934.211	4689656.914
1359	489471.774	4678141.102	7248	494008.710	4680863.489	13137	504067.993	4688475.825	19026	513946.842	4689638.181
1360	489467.167	4678140.126	7249	493988.656	4680840.939	13138	504068.383	4688453.410	19027	513967.021	4689632.738
1361	489443.278	4678118.095	7250	493984.082	4680858.067	13139	504068.453	4688449.431	19028	513984.254	4689654.939
1362	489410.340	4678088.324	7251	494034.598	4680946.572	13140	504070.986	4688445.615	19029	514002.912	4689663.444
1363	489400.408	4678081.218	7252	494020.805	4680946.572	13141	504071.480	4688440.793	19030	514019.938	4689665.706
1364	489398.612	4678080.131	7253	494009.682	4680942.751	13142	504068.679	4688434.954	19031	514041.352	4689668.553
1365	489394.879	4678080.627	7254	494002.040	4680950.506	13143	504065.869	4688427.858	19032	514076.165	4689658.078
1366	489388.208	4678081.526	7255	494006.902	4680959.364	13144	504064.571	4688412.881	19033	514121.656	4689639.182
1367	489373.677	4678083.469	7256	494024.179	4680984.732	13145	504065.117	4688409.499	19034	514144.219	4689625.984
1368	489365.369	4678082.310	7257	494036.738	4680993.836	13146	504066.571	4688400.440	19035	514170.178	4689611.383
1369	489351.695	4678077.797	7258	494049.629	4680993.243	13147	504081.531	4688391.527	19036	514173.443	4689609.730
1370	489342.778	4678072.545	7259	494060.773	4680999.963	13148	504127.941	4688371.640	19037	514182.618	4689605.091
1371	489329.873	4678057.516	7260	494072.716	4681020.271	13149	504148.492	4688370.324	19038	514195.891	4689598.379
1372	489324.250	4678050.956	7261	494082.044	4681038.696	13150	504171.637	4688353.852	19039	514218.110	4689588.633
1373	489321.872	4678048.186	7262	494108.216	4681077.891	13151	504174.600	4688351.744	19040	514224.740	4689585.979
1374	489318.353	4678045.403	7263	494128.552	4681069.949	13152	504224.819	4688334.635	19041	514228.927	4689584.304
1375	489301.637	4678031.196	7264	494159.370	4681074.125	13153	504258.319	4688333.806	19042	514239.583	4689580.036
1376	489279.449	4678045.811	7265	494180.652	4681086.468	13154	504259.839	4688333.836	19043	514259.005	4689573.301
1377	489266.308	4678046.255	7266	494200.928	4681098.315	13155	504260.649	4688333.861	19044	514260.549	4689572.765
1378	489241.138	4678044.947	7267	494215.947	4681115.604	13156	504265.788	4688334.051	19045	514277.589	4689566.856
1379	489222.915	4678043.460	7268	494209.211	4681124.148	13157	504284.976	4688334.774	19046	514317.571	4689569.425
1380	489218.696	4678043.320	7269	494186.090	4681120.015	13158	504322.294	4688336.473	19047	514345.679	4689579.496
1381	489211.636	4678043.099	7270	494176.974	4681131.077	13159	504373.797	4688325.708	19048	514357.381	4689583.369
1382	489181.229	4678042.128	7271	494198.155	4681143.519	13160	504410.596	4688321.824	19049	514359.949	4689571.910
1383	489178.016	4678040.983	7272	494213.597	4681150.106	13161	504425.632	4688317.626	19050	514361.301	4689565.885
1384	489159.521	4678034.368	7273	494227.106	4681151.907	13162	504440.784	4688313.388	19051	514361.842	4689563.463
1385	489158.730	4678033.894	7274	494236.714	4681153.836	13163	504472.476	4688298.608	19052	514364.097	4689553.399
1386	489128.482	4678015.927	7275	494248.168	4681147.958	13164	504496.574	4688292.718	19053	514329.864	4689543.970
1387	489092.706	4677981.110	7276	494268.373	4681149.714	13165	504516.623	4688288.114	19054	514292.335	4689539.047
1388	489092.132	4677980.556	7277	494276.280	4681151.254	13166	504531.460	4688277.289	19055	514255.630	4689544.180
1389	489091.838	4677979.805	7278	494291.496	4681154.343	13167	504531.360	4688277.271	19056	514219.087	4689558.325
1390	489089.762	4677977.852	7279	494297.813	4681156.796	13168	504528.184	4688274.906	19057	514196.463	4689568.853
1391	489089.370	4677977.595	7280	494309.419	4681172.109	13169	504523.458	4688261.353	19058	514168.526	4689581.800
1392	489087.804	4677976.578	7281	494312.373	4681179.783	13170	504523.742	4688255.044	19059	514138.117	4689597.240
1393	489083.255	4677973.620	7282	494329.872	4681208.548	13171	504517.016	4688248.245	19060	514125.803	4689599.786
1394	489077.951	4677974.239	7283	494331.340	4681217.734	13172	504498.028	4688258.707	19061	514118.678	4689601.260
1395	489062.701	4677976.007	7284	494316.993	4681224.633	13173	504442.234	4688278.861	19062	514108.066	4689603.452
1396	489059.265	4677976.569	7285	494292.940	4681229.606	13174	504400.847	4688288.205	19063	514063.122	4689610.964
1397	489058.430	4677980.026	7286	494232.406	4681235.838	13175	504380.175	4688282.757	19064	514017.639	4689613.397
1398	489057.355	4677984.451	7287	494239.261	4681243.486	13176	504359.960	4688276.817	19065	513994.297	4689612.020

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1399	489065.176	4677999.430	7288	494247.897	4681249.221	13177	504327.285	4688292.296	19066	513991.919	4689611.697
1400	489065.372	4677999.800	7289	494262.404	4681251.016	13178	504279.843	4688304.831	19067	513969.285	4689608.633
1401	489066.618	4678002.189	7290	494270.101	4681250.961	13179	504259.542	4688303.720	19068	513943.340	4689607.424
1402	489068.176	4678003.808	7291	494283.488	4681249.863	13180	504252.931	4688303.367	19069	513906.289	4689651.919
1403	489074.171	4678010.012	7292	494314.249	4681245.844	13181	504227.512	4688282.597	19070	513892.880	4689670.141
1404	489082.441	4678021.679	7293	494323.824	4681242.878	13182	504218.096	4688272.980	19071	513879.006	4689679.969
1405	489086.319	4678027.126	7294	494333.390	4681238.912	13183	504205.659	4688272.746	19072	513860.365	4689679.661
1406	489084.467	4678028.272	7295	494343.239	4681260.032	13184	504188.428	4688285.466	19073	513829.210	4689669.535
1407	489082.586	4678029.425	7296	494359.691	4681282.106	13185	504186.262	4688290.558	19074	513787.648	4689652.086
1408	489074.386	4678034.470	7297	494377.096	4681297.376	13186	504183.129	4688297.922	19075	513784.334	4689652.114
1409	489049.643	4678042.198	7298	494388.270	4681308.390	13187	504177.814	4688310.878	19076	513753.979	4689662.608
1410	489023.753	4678056.068	7299	494401.707	4681314.089	13188	504173.444	4688313.563	19077	513739.205	4689686.768
1411	489002.149	4678057.342	7300	494414.222	4681316.897	13189	504168.698	4688316.478	19078	513751.041	4689730.519
1412	488983.409	4678053.237	7301	494433.534	4681319.659	13190	504162.342	4688315.474	19079	513769.244	4689761.929
1413	488979.180	4678052.307	7302	494471.080	4681328.084	13191	504154.978	4688310.161	19080	513802.176	4689799.882
1414	488977.154	4678051.262	7303	494472.328	4681329.155	13192	504153.532	4688309.260	19081	513844.691	4689833.465
1415	488958.991	4678041.877	7304	494478.826	4681334.729	13193	504111.008	4688282.837	19082	513881.986	4689858.381
1416	488957.261	4678040.980	7305	494480.765	4681340.509	13194	504083.590	4688280.356	19083	513918.152	4689875.215
1417	488957.106	4678039.342	7306	494486.869	4681382.851	13195	504077.454	4688282.049	19084	513959.159	4689907.281
1418	488956.567	4678033.739	7307	494493.607	4681388.600	13196	504028.218	4688302.305	19085	513947.859	4689949.160
1419	488946.548	4678018.018	7308	494503.240	4681393.328	13197	503975.648	4688327.307	19086	513943.394	4689952.851
1420	488940.482	4678008.504	7309	494521.587	4681400.895	13198	503953.602	4688335.152	19087	513916.390	4689975.182
1421	488927.716	4678001.979	7310	494536.148	4681410.387	13199	503935.308	4688341.659	19088	513892.323	4690018.275
1422	488920.262	4677998.161	7311	494546.755	4681425.803	13200	503894.639	4688349.519	19089	513911.389	4690039.369
1423	488905.082	4677990.396	7312	494564.697	4681446.366	13201	503855.052	4688356.202	19090	513913.995	4690040.289
1424	488893.199	4677979.344	7313	494577.372	4681471.367	13202	503836.805	4688350.137	19091	513972.646	4690061.025
1425	488888.691	4677961.554	7314	494579.483	4681486.746	13203	503825.774	4688368.847	19092	514010.279	4690071.706
1426	488887.568	4677957.105	7315	494582.953	4681499.527	13204	503804.164	4688385.839	19093	514054.786	4690079.588
1427	488883.310	4677951.318	7316	494583.383	4681501.113	13205	503786.713	4688394.490	19094	514089.005	4690101.030
1428	488847.880	4677927.171	7317	494592.171	4681513.643	13206	503728.024	4688444.274	19095	514105.686	4690120.908
1429	488845.244	4677924.953	7318	494600.829	4681522.277	13207	503663.859	4688484.522	19096	514107.319	4690121.877
1430	488830.294	4677907.295	7319	494621.061	4681527.830	13208	503639.428	4688504.101	19097	514111.840	4690124.561
1431	488822.579	4677898.183	7320	494627.935	4681538.376	13209	503633.262	4688520.967	19098	514120.399	4690130.941
1432	488810.341	4677886.766	7321	494627.088	4681559.576	13210	503626.006	4688532.307	19099	514127.366	4690141.922
1433	488790.834	4677860.785	7322	494627.248	4681581.767	13211	503612.736	4688541.287	19100	514120.749	4690157.178
1434	488781.747	4677850.906	7323	494621.671	4681612.595	13212	503607.387	4688542.354	19101	514102.023	4690165.118
1435	488769.799	4677867.714	7324	494610.138	4681676.851	13213	503628.491	4688549.601	19102	514086.890	4690164.929
1436	488750.448	4677894.944	7325	494602.705	4681713.494	13214	503649.558	4688546.210	19103	514067.023	4690160.865
1437	488711.693	4677924.500	7326	494584.710	4681755.005	13215	503668.355	4688528.774	19104	514003.501	4690122.167
1438	488708.241	4677927.135	7327	494559.033	4681798.575	13216	503675.644	4688504.026	19105	513960.673	4690118.056
1439	488708.813	4677927.361	7328	494541.982	4681817.993	13217	503734.757	4688486.650	19106	513912.736	4690117.620
1440	488734.112	4677925.708	7329	494527.670	4681829.687	13218	503762.411	4688484.561	19107	513864.125	4690128.708
1441	488750.106	4677922.987	7330	494487.433	4681850.271	13219	503798.197	4688478.906	19108	513852.777	4690131.296
1442	488751.069	4677921.789	7331	494463.406	4681859.042	13220	503831.911	4688459.041	19109	513851.071	4690133.436
1443	488755.026	4677918.691	7332	494445.115	4681859.174	13221	503870.542	4688428.037	19110	513825.029	4690166.117
1444	488755.855	4677924.294	7333	494428.829	4681860.288	13222	503875.513	4688424.048	19111	513821.495	4690221.215
1445	488761.884	4677932.906	7334	494415.368	4681865.185	13223	503905.149	4688400.263	19112	513829.183	4690229.414
1446	488763.482	4677935.356	7335	494398.095	4681868.208	13224	503910.128	4688397.067	19113	513842.636	4690234.634
1447	488771.914	4677942.961	7336	494384.573	4681864.407	13225	503914.274	4688394.401	19114	513860.877	4690234.839
1448	488786.246	4677945.336	7337	494369.113	4681854.922	13226	503921.887	4688395.147	19115	513868.365	4690232.268
1449	488786.941	4677946.580	7338	494352.788	4681848.029	13227	503927.444	4688397.764	19116	513883.451	4690227.091
1450	488797.521	4677953.943	7339	494348.858	4681846.371	13228	503940.698	4688410.084	19117	513916.301	4690226.205
1451	488798.423	4677954.547	7340	494350.762	4681835.129	13229	503944.266	4688418.205	19118	513930.126	4690225.835
1452	488810.464	4677954.821	7341	494351.639	4681829.957	13230	503937.991	4688449.179	19119	513959.815	4690228.368
1453	488820.826	4677947.678	7342	494349.608	4681811.679	13231	503934.243	4688463.853	19120	513962.303	4690227.765
1454	488833.618	4677951.403	7343	494347.569	4681792.500	13232	503931.330	4688475.256	19121	513965.218	4690227.058
1455	488835.942	4677954.765	7344	494347.424	4681772.208	13233	503931.650	4688474.959	19122	513977.299	4690224.130
1456	488840.225	4677964.892	7345	494348.805	4681699.927	13234	503960.822	4688447.617	19123	514008.574	4690219.408
1457	488848.557	4677978.407	7346	494345.543	4681687.557	13235	503976.532	4688433.370	19124	514035.352	4690214.801
1458	488859.529	4677991.463	7347	494343.358	4681679.273	13236	503992.254	4688426.227	19125	514053.610	4690223.756
1459	488870.221	4678002.252	7348	494327.792	4681655.395	13237	503999.366	4688425.458	19126	514062.187	4690239.881
1460	488873.006	4678004.691	7349	494313.196	4681627.507	13238	504005.709	4688426.199	19127	514067.707	4690252.013
1461	488879.473	4678008.462	7350	494312.836	4681626.840	13239	504013.328	4688429.237	19128	514063.575	4690260.368

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1462	488895.333	4678017.707	7351	494303.369	4681609.289	13240	504021.473	4688438.602	19129	514047.758	4690273.697
1463	488899.792	4678019.342	7352	494301.474	4681601.896	13241	504023.979	4688549.262	19130	514037.325	4690279.670
1464	488934.773	4678041.563	7353	494298.431	4681590.029	13242	504030.881	4688570.577	19131	514014.528	4690287.736
1465	488938.651	4678047.143	7354	494288.539	4681548.716	13243	504031.747	4688604.925	19132	514005.762	4690290.837
1466	488944.981	4678061.403	7355	494281.527	4681541.146	13244	504033.379	4688669.162	19133	513981.549	4690298.544
1467	488929.862	4678059.701	7356	494276.951	4681536.202	13245	504035.486	4688751.963	19134	513978.683	4690299.460
1468	488927.430	4678059.198	7357	494258.570	4681523.842	13246	504035.572	4688755.601	19135	513976.195	4690300.251
1469	488910.332	4678055.711	7358	494255.808	4681543.154	13247	504032.306	4688767.157	19136	513951.476	4690310.454
1470	488906.170	4678055.254	7359	494263.743	4681575.885	13248	504031.050	4688771.601	19137	513940.900	4690317.626
1471	488903.247	4678054.934	7360	494271.619	4681600.818	13249	504029.303	4688780.230	19138	513938.758	4690319.082
1472	488896.585	4678062.338	7361	494281.387	4681624.837	13250	504031.598	4688785.549	19139	513933.702	4690322.677
1473	488900.065	4678062.595	7362	494293.130	4681645.046	13251	504034.385	4688786.561	19140	513923.092	4690336.757
1474	488923.338	4678064.258	7363	494314.001	4681683.883	13252	504037.938	4688785.797	19141	513923.113	4690348.103
1475	488929.994	4678065.648	7364	494313.916	4681684.622	13253	504045.038	4688783.494	19142	513914.818	4690374.861
1476	488930.666	4678065.783	7365	494312.213	4681699.290	13254	504053.672	4688784.484	19143	513912.771	4690391.505
1477	488936.360	4678068.122	7366	494311.367	4681720.487	13255	504063.831	4688789.027	19144	513912.014	4690397.658
1478	488946.990	4678072.481	7367	494311.602	4681753.273	13256	504075.295	4688805.239	19145	513903.395	4690412.124
1479	488941.956	4678080.037	7368	494313.640	4681772.553	13257	504079.407	4688817.212	19146	513894.147	4690410.343
1480	488934.828	4678085.825	7369	494317.678	4681791.816	13258	504083.820	4688830.060	19147	513885.335	4690402.067
1481	488920.648	4678097.375	7370	494324.540	4681814.856	13259	504095.067	4688862.818	19148	513880.877	4690392.323
1482	488908.920	4678104.244	7371	494328.549	4681830.224	13260	504100.105	4688877.494	19149	513876.904	4690383.645
1483	488882.691	4678115.510	7372	494321.815	4681838.966	13261	504106.240	4688894.989	19150	513864.413	4690358.931
1484	488860.967	4678118.095	7373	494308.350	4681829.366	13262	504110.227	4688903.290	19151	513856.977	4690337.808
1485	488856.945	4678118.575	7374	494290.996	4681820.896	13263	504111.607	4688906.139	19152	513844.016	4690326.064
1486	488829.517	4678124.300	7375	494256.192	4681804.754	13264	504127.416	4688934.525	19153	513839.255	4690321.752
1487	488826.083	4678125.422	7376	494220.519	4681792.515	13265	504127.200	4688947.830	19154	513821.773	4690326.892
1488	488825.355	4678125.659	7377	494201.624	4681789.135	13266	504126.980	4688961.427	19155	513805.344	4690334.176
1489	488818.429	4678126.727	7378	494183.985	4681785.979	13267	504127.821	4688972.715	19156	513787.049	4690341.946
1490	488807.283	4678129.656	7379	494181.390	4681786.161	13268	504129.348	4688993.140	19157	513774.850	4690354.737
1491	488806.448	4678132.112	7380	494144.119	4681788.766	13269	504133.424	4689001.256	19158	513768.689	4690360.450
1492	488793.692	4678143.130	7381	494107.563	4681792.826	13270	504137.764	4689009.874	19159	513763.825	4690364.958
1493	488783.395	4678142.611	7382	494102.549	4681794.178	13271	504144.365	4689011.882	19160	513759.728	4690372.969
1494	488765.142	4678135.678	7383	494088.593	4681797.935	13272	504149.433	4689008.826	19161	513757.402	4690377.518
1495	488756.481	4678134.071	7384	494081.623	4681799.811	13273	504151.969	4689005.510	19162	513756.946	4690399.959
1496	488747.355	4678132.377	7385	494078.437	4681800.368	13274	504156.265	4688999.921	19163	513764.092	4690425.984
1497	488701.134	4678134.018	7386	494052.871	4681804.815	13275	504159.006	4688981.900	19164	513766.428	4690445.617
1498	488701.697	4678135.805	7387	494027.896	4681806.895	13276	504153.693	4688946.630	19165	513756.293	4690450.594
1499	488705.188	4678147.033	7388	493998.015	4681808.111	13277	504150.219	4688923.556	19166	513739.289	4690443.984
1500	488706.220	4678147.879	7389	493975.953	4681812.068	13278	504146.082	4688907.248	19167	513712.466	4690425.151
1501	488701.294	4678157.728	7390	493955.824	4681820.909	13279	504144.816	4688902.260	19168	513690.936	4690403.659
1502	488679.017	4678161.036	7391	493935.714	4681832.649	13280	504141.010	4688887.259	19169	513666.670	4690385.868
1503	488667.964	4678161.878	7392	493910.795	4681842.423	13281	504136.123	4688868.007	19170	513649.690	4690388.037
1504	488667.575	4678163.069	7393	493904.008	4681832.587	13282	504129.175	4688834.529	19171	513619.168	4690416.274
1505	488666.984	4678167.221	7394	493899.279	4681825.731	13283	504121.267	4688820.592	19172	513596.048	4690447.606
1506	488667.142	4678168.070	7395	493896.248	4681821.337	13284	504111.315	4688796.002	19173	513587.150	4690449.874
1507	488675.779	4678174.887	7396	493880.584	4681783.864	13285	504105.441	4688785.609	19174	513578.606	4690449.138
1508	488679.102	4678175.571	7397	493872.722	4681760.831	13286	504807.825	4689039.303	19175	513571.773	4690447.201
1509	488690.740	4678174.788	7398	493871.598	4681743.544	13287	504817.203	4689033.950	19176	513567.276	4690443.914
1510	488695.536	4678173.173	7399	493871.320	4681704.962	13288	504828.622	4689034.426	19177	513540.049	4690394.595
1511	488706.825	4678172.142	7400	493870.048	4681702.812	13289	504836.749	4689037.196	19178	513508.795	4690368.114
1512	488720.167	4678175.996	7401	493867.133	4681697.886	13290	504860.873	4689042.972	19179	513488.849	4690380.173
1513	488717.859	4678178.562	7402	493864.137	4681692.829	13291	504872.807	4689045.736	19180	513450.312	4690411.888
1514	488717.550	4678178.906	7403	493860.596	4681686.845	13292	504879.472	4689042.646	19181	513414.474	4690409.468
1515	488726.227	4678182.920	7404	493852.897	4681686.900	13293	504882.942	4689038.597	19182	513381.282	4690397.515
1516	488730.806	4678177.968	7405	493839.390	4681685.099	13294	504891.742	4689009.902	19183	513340.633	4690389.851
1517	488732.993	4678175.616	7406	493829.738	4681677.469	13295	504898.021	4688982.216	19184	513315.116	4690378.677
1518	488734.721	4678174.562	7407	493816.477	4681640.478	13296	504910.224	4688962.288	19185	513293.633	4690378.916
1519	488740.916	4678172.589	7408	493796.099	4681614.636	13297	504911.408	4688960.357	19186	513285.435	4690386.569
1520	488752.111	4678172.258	7409	493794.065	4681612.007	13298	504922.796	4688946.878	19187	513283.975	4690395.590
1521	488756.017	4678172.100	7410	493770.874	4681582.028	13299	504928.867	4688938.992	19188	513284.397	4690407.579
1522	488772.365	4678171.400	7411	493747.435	4681534.015	13300	504928.829	4688926.556	19189	513281.718	4690417.734
1523	488779.348	4678170.633	7412	493739.595	4681513.883	13301	504932.076	4688905.740	19190	513275.226	4690420.747
1524	488784.844	4678170.131	7413	493732.474	4681500.037	13302	504934.831	4688892.533	19191	513263.380	4690419.924

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1525	488790.634	4678169.604	7414	493724.589	4681484.699	13303	504940.405	4688886.426	19192	513252.333	4690417.648
1526	488789.757	4678174.247	7415	493702.402	4681471.367	13304	504947.743	4688882.357	19193	513236.890	4690411.816
1527	488789.794	4678174.895	7416	493684.925	4681459.894	13305	504994.136	4688858.922	19194	513216.908	4690409.165
1528	488789.864	4678176.043	7417	493694.560	4681451.229	13306	505002.761	4688854.569	19195	513158.834	4690399.331
1529	488796.659	4678176.004	7418	493699.275	4681439.599	13307	505022.512	4688844.592	19196	513124.495	4690417.071
1530	488797.819	4678167.579	7419	493705.861	4681424.158	13308	505044.306	4688831.088	19197	513124.529	4690434.734
1531	488799.542	4678165.378	7420	493711.520	4681404.823	13309	505048.054	4688825.234	19198	513133.906	4690451.005
1532	488808.820	4678161.563	7421	493720.915	4681376.765	13310	505051.630	4688819.640	19199	513143.896	4690474.525
1533	488809.777	4678161.168	7422	493734.382	4681372.870	13311	505060.436	4688790.188	19200	513144.145	4690500.312
1534	488815.181	4678158.950	7423	493743.963	4681370.903	13312	505072.253	4688748.787	19201	513122.043	4690520.255
1535	488816.369	4678158.851	7424	493757.304	4681363.110	13313	505091.970	4688670.176	19202	513101.485	4690511.005
1536	488834.939	4678157.337	7425	493773.659	4681358.093	13314	505093.145	4688665.481	19203	513088.309	4690493.140
1537	488837.571	4678157.279	7426	493788.020	4681353.190	13315	505109.523	4688624.837	19204	513086.469	4690490.585
1538	488854.261	4678153.940	7427	493808.211	4681353.047	13316	505114.771	4688611.816	19205	513069.419	4690466.897
1539	488869.210	4678152.192	7428	493828.430	4681356.802	13317	505129.319	4688583.237	19206	513050.661	4690458.040
1540	488885.796	4678151.044	7429	493856.366	4681363.298	13318	505131.686	4688579.965	19207	513021.886	4690463.954
1541	488888.826	4678150.840	7430	493873.686	4681367.071	13319	505134.783	4688575.684	19208	513012.291	4690469.535
1542	488889.619	4678151.535	7431	493879.918	4681357.929	13320	505154.015	4688549.105	19209	513002.218	4690475.396
1543	488890.486	4678160.715	7432	493900.012	4681344.290	13321	505157.520	4688540.454	19210	512983.421	4690498.329
1544	488888.660	4678165.965	7433	493910.575	4681339.417	13322	505160.751	4688526.987	19211	512979.060	4690518.955
1545	488884.330	4678176.266	7434	493926.839	4681335.400	13323	505171.711	4688438.607	19212	512977.356	4690527.016
1546	488884.150	4678182.255	7435	493944.109	4681332.377	13324	505187.648	4688390.352	19213	512976.637	4690530.420
1547	488883.858	4678202.379	7436	493965.274	4681328.427	13325	505192.920	4688374.390	19214	512976.190	4690532.532
1548	488883.873	4678208.567	7437	493981.497	4681318.614	13326	505223.933	4688280.481	19215	512944.744	4690552.147
1549	488883.414	4678221.536	7438	493994.910	4681307.020	13327	505225.918	4688271.590	19216	512930.619	4690561.524
1550	488883.315	4678224.355	7439	494013.137	4681298.194	13328	505225.037	4688249.005	19217	512910.059	4690576.765
1551	488882.792	4678232.244	7440	494035.231	4681298.034	13329	505224.119	4688220.335	19218	512900.676	4690582.801
1552	488880.244	4678243.179	7441	494043.870	4681290.274	13330	505229.879	4688205.328	19219	512897.205	4690585.035
1553	488880.248	4678247.278	7442	494036.085	4681277.836	13331	505256.137	4688178.550	19220	512882.700	4690589.298
1554	488880.326	4678253.634	7443	494020.648	4681272.151	13332	505275.100	4688164.747	19221	512877.901	4690590.733
1555	488880.385	4678257.502	7444	494003.334	4681269.376	13333	505282.946	4688160.393	19222	512876.280	4690590.552
1556	488890.327	4678255.533	7445	493990.840	4681269.466	13334	505288.012	4688158.585	19223	512867.385	4690589.573
1557	488891.314	4678255.284	7446	493979.286	4681275.344	13335	505290.551	4688158.826	19224	512858.973	4690588.644
1558	488895.379	4678253.127	7447	493960.193	4681288.975	13336	505294.882	4688163.115	19225	512854.808	4690588.184
1559	488898.187	4678248.818	7448	493921.394	4681314.746	13337	505298.466	4688168.178	19226	512849.722	4690568.103
1560	488900.421	4678241.163	7449	493902.290	4681327.380	13338	505306.233	4688197.322	19227	512856.341	4690527.705
1561	488900.596	4678240.572	7450	493887.803	4681328.484	13339	505311.393	4688212.776	19228	512857.262	4690511.712
1562	488901.668	4678235.480	7451	493879.089	4681312.150	13340	505313.453	4688219.870	19229	512858.034	4690498.263
1563	488904.504	4678221.041	7452	493868.473	4681309.328	13341	505309.978	4688234.351	19230	512841.217	4690484.356
1564	488905.197	4678220.090	7453	493844.600	4681339.392	13342	505305.734	4688248.846	19231	512827.743	4690486.710
1565	488922.143	4678180.352	7454	493829.137	4681329.905	13343	505334.581	4688280.416	19232	512825.851	4690487.038
1566	488931.157	4678161.803	7455	493814.729	4681328.010	13344	505353.965	4688288.603	19233	512818.585	4690488.307
1567	488932.477	4678156.406	7456	493794.537	4681328.156	13345	505363.739	4688292.730	19234	512791.338	4690482.920
1568	493783.103	4678780.898	7457	493770.520	4681324.528	13346	505371.971	4688296.208	19235	512774.736	4690475.154
1569	493788.633	4678743.571	7458	493764.632	4681312.075	13347	505406.711	4688291.201	19236	512769.330	4690472.624
1570	493798.531	4678688.122	7459	493768.308	4681294.757	13348	505434.353	4688287.251	19237	512743.884	4690442.246
1571	493806.516	4678644.881	7460	493785.515	4681283.036	13349	505466.889	4688296.724	19238	512734.202	4690422.625
1572	493807.181	4678639.877	7461	493797.062	4681276.256	13350	505509.151	4688322.652	19239	512725.257	4690396.956
1573	493815.208	4678602.633	7462	493808.514	4681270.374	13351	505549.432	4688356.958	19240	512717.241	4690374.887
1574	493808.312	4678588.688	7463	493819.967	4681264.495	13352	505586.049	4688370.981	19241	512712.399	4690374.115
1575	493801.432	4678591.336	7464	493828.609	4681256.735	13353	505614.001	4688376.925	19242	512701.210	4690374.293
1576	493785.728	4678631.535	7465	493835.230	4681246.093	13354	505620.080	4688375.623	19243	512681.245	4690379.411
1577	493779.446	4678647.574	7466	493841.958	4681236.449	13355	505623.101	4688371.803	19244	512665.626	4690391.494
1578	493767.488	4678680.449	7467	493838.948	4681220.975	13356	505626.113	4688363.914	19245	512642.417	4690406.241
1579	493760.240	4678714.986	7468	493835.974	4681210.401	13357	505624.994	4688344.630	19246	512624.846	4690417.177
1580	493753.771	4678760.918	7469	493824.485	4681211.483	13358	505626.404	4688323.816	19247	512603.715	4690421.673
1581	493739.074	4678774.617	7470	493813.015	4681228.859	13359	505636.498	4688311.080	19248	512593.114	4690400.953
1582	493713.885	4678774.597	7471	493805.409	4681241.510	13360	505646.102	4688305.182	19249	512592.579	4690399.904
1583	493736.874	4678802.021	7472	493796.859	4681248.269	13361	505649.338	4688304.730	19250	512598.835	4690369.835
1584	493768.126	4678838.683	7473	493787.199	4681253.135	13362	505652.685	4688296.208	19251	512592.434	4690349.526
1585	493772.009	4678822.561	7474	493773.861	4681261.030	13363	505656.701	4688288.941	19252	512575.934	4690340.991
1586	493774.919	4678810.144	7475	493766.199	4681265.883	13364	505640.711	4688292.277	19253	512547.940	4690342.230
1587	493783.103	4678780.898	7476	493757.501	4681265.946	13365	505620.445	4688299.987	19254	512540.505	4690331.814

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1588	490279.220	4678701.601	7477	493757.446	4681258.247	13366	505612.875	4688307.899	19255	512533.410	4690321.872
1589	490278.826	4678700.605	7478	493762.154	4681245.618	13367	505605.817	4688317.579	19256	512533.412	4690317.458
1590	490272.008	4678677.232	7479	493762.079	4681235.024	13368	505598.526	4688330.815	19257	512533.418	4690301.178
1591	490269.027	4678652.032	7480	493757.211	4681225.460	13369	505586.895	4688338.746	19258	512525.936	4690281.585
1592	490264.174	4678625.979	7481	493749.395	4681209.126	13370	505580.048	4688340.042	19259	512520.813	4690268.172
1593	490261.356	4678620.859	7482	493747.394	4681194.743	13371	505570.907	4688339.330	19260	512503.593	4690252.914
1594	490260.563	4678620.346	7483	493748.289	4681180.244	13372	505560.493	4688336.845	19261	512472.504	4690250.787
1595	490256.786	4678617.874	7484	493753.018	4681170.611	13373	505543.912	4688321.962	19262	512448.337	4690261.937
1596	490249.744	4678610.049	7485	493775.018	4681157.858	13374	505510.519	4688291.935	19263	512435.280	4690280.859
1597	490248.309	4678607.987	7486	493802.816	4681145.162	13375	505479.937	4688267.981	19264	512424.488	4690308.522
1598	490245.770	4678606.418	7487	493814.697	4681129.284	13376	505463.653	4688259.693	19265	512423.165	4690311.841
1599	490240.013	4678605.181	7488	493817.528	4681119.668	13377	505438.991	4688251.193	19266	512414.392	4690333.836
1600	490239.223	4678603.778	7489	493803.998	4681114.867	13378	505365.782	4688229.488	19267	512395.815	4690362.442
1601	490229.732	4678586.713	7490	493793.422	4681117.844	13379	505345.656	4688215.130	19268	512394.012	4690365.221
1602	490228.104	4678584.153	7491	493781.885	4681112.227	13380	505336.186	4688199.193	19269	512379.062	4690387.695
1603	490221.422	4678571.976	7492	493777.919	4681102.561	13381	505326.392	4688170.564	19270	512366.490	4690399.121
1604	490219.832	4678569.077	7493	493777.788	4681084.266	13382	505318.876	4688140.150	19271	512345.969	4690408.514
1605	490219.675	4678565.581	7494	493789.929	4681035.097	13383	505306.133	4688129.306	19272	512328.768	4690403.356
1606	490218.680	4678547.936	7495	493787.781	4681014.324	13384	505298.758	4688126.810	19273	512323.035	4690383.976
1607	490218.053	4678544.290	7496	493757.385	4681068.922	13385	505294.189	4688126.834	19274	512325.120	4690357.537
1608	490216.171	4678528.798	7497	493756.032	4681089.425	13386	505286.332	4688129.658	19275	512326.742	4690336.985
1609	490214.709	4678511.538	7498	493755.910	4681114.310	13387	505265.076	4688141.447	19276	512332.735	4690283.142
1610	490213.509	4678492.504	7499	493750.170	4681122.051	13388	505237.773	4688161.896	19277	512337.308	4690243.446
1611	490213.245	4678488.846	7500	493738.674	4681122.134	13389	505207.942	4688182.354	19278	512329.341	4690233.603
1612	490216.623	4678470.340	7501	493730.892	4681110.594	13390	505180.851	4688194.674	19279	512327.139	4690230.884
1613	490216.590	4678464.821	7502	493720.119	4681085.681	13391	505140.267	4688200.213	19280	512312.962	4690213.366
1614	490221.677	4678449.458	7503	493719.059	4681063.496	13392	505123.236	4688194.977	19281	512296.200	4690202.558
1615	490222.384	4678444.575	7504	493715.947	4681033.631	13393	505112.088	4688194.829	19282	512281.735	4690191.044
1616	490235.543	4678432.567	7505	493713.755	4680993.160	13394	505084.906	4688193.166	19283	512271.165	4690152.136
1617	490236.288	4678430.790	7506	493712.320	4680974.282	13395	505042.694	4688179.615	19284	512259.820	4690138.167
1618	490253.628	4678415.072	7507	493713.163	4680966.578	13396	505021.311	4688167.003	19285	512258.693	4690136.781
1619	490266.493	4678406.732	7508	493719.892	4680956.831	13397	504998.111	4688144.997	19286	512257.590	4690135.422
1620	490268.291	4678404.773	7509	493730.531	4680948.959	13398	504958.436	4688129.670	19287	512254.828	4690134.960
1621	490280.066	4678399.700	7510	493738.143	4680937.206	13399	504906.321	4688115.152	19288	512252.956	4690134.646
1622	490280.528	4678399.764	7511	493754.978	4680915.296	13400	504871.357	4688112.763	19289	512238.490	4690132.234
1623	490297.309	4678402.252	7512	493775.716	4680893.753	13401	504833.791	4688111.573	19290	512225.997	4690130.148
1624	490300.719	4678408.887	7513	493781.839	4680841.631	13402	504785.063	4688117.504	19291	512204.060	4690131.345
1625	490322.245	4678426.636	7514	493756.828	4680866.501	13403	504743.955	4688121.146	19292	512197.262	4690132.636
1626	490326.673	4678430.633	7515	493726.076	4680885.612	13404	504705.634	4688120.462	19293	512185.127	4690134.937
1627	490342.129	4678442.004	7516	493719.565	4680897.557	13405	504658.931	4688118.782	19294	512165.993	4690138.779
1628	490345.541	4678443.341	7517	493717.825	4680919.761	13406	504643.183	4688117.035	19295	512152.821	4690132.263
1629	490361.919	4678454.089	7518	493711.192	4680928.503	13407	504632.525	4688118.073	19296	512146.889	4690130.402
1630	490363.103	4678456.418	7519	493696.719	4680931.410	13408	504627.973	4688123.154	19297	512151.318	4690129.099
1631	490382.580	4678472.835	7520	493680.383	4680925.828	13409	504625.691	4688129.756	19298	512157.659	4690118.856
1632	490384.395	4678479.656	7521	493666.819	4680916.230	13410	504633.844	4688140.152	19299	512166.535	4690103.954
1633	490392.312	4678496.125	7522	493661.889	4680897.971	13411	504641.728	4688151.053	19300	512169.465	4690099.035
1634	490394.371	4678504.418	7523	493656.333	4680848.131	13412	504652.656	4688158.132	19301	512170.454	4690091.643
1635	490399.242	4678523.265	7524	493652.305	4680802.178	13413	504663.071	4688163.446	19302	512169.395	4690062.453
1636	490399.801	4678524.250	7525	493646.190	4680772.133	13414	504669.676	4688165.965	19303	512161.287	4690043.075
1637	490409.375	4678539.325	7526	493642.895	4680731.071	13415	504670.451	4688172.059	19304	512160.128	4690040.300
1638	490413.064	4678548.015	7527	493645.038	4680709.565	13416	504668.682	4688177.900	19305	512152.828	4690022.856
1639	490419.718	4678557.336	7528	493646.253	4680697.659	13417	504664.644	4688186.288	19306	512139.213	4689985.852
1640	490420.231	4678557.460	7529	493644.794	4680675.576	13418	504657.546	4688193.157	19307	512098.670	4689952.807
1641	490436.056	4678574.249	7530	493637.416	4680664.136	13419	504639.309	4688209.179	19308	512095.370	4689950.842
1642	490438.352	4678577.902	7531	493627.829	4680665.306	13420	504620.791	4688216.829	19309	512074.154	4689938.216
1643	490445.662	4678589.408	7532	493621.323	4680678.244	13421	504593.894	4688218.661	19310	512059.365	4689913.361
1644	490450.948	4678600.685	7533	493618.542	4680694.661	13422	504585.762	4688216.642	19311	512067.662	4689888.052
1645	490455.602	4678618.964	7534	493616.057	4680710.575	13423	504574.857	4688219.460	19312	512083.314	4689866.577
1646	490455.574	4678624.903	7535	493607.594	4680715.229	13424	504559.635	4688224.057	19313	512092.120	4689846.064
1647	490456.280	4678638.500	7536	493595.831	4680691.927	13425	504545.193	4688232.719	19314	512092.083	4689827.071
1648	490456.677	4678645.337	7537	493584.748	4680666.012	13426	504543.828	4688233.469	19315	512086.577	4689818.715
1649	490458.698	4678654.696	7538	493582.724	4680662.531	13427	504542.465	4688234.216	19316	512084.927	4689816.208
1650	490459.092	4678655.805	7539	493573.008	4680645.806	13428	504534.978	4688238.349	19317	512078.472	4689806.412

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1651	490461.023	4678658.837	7540	493564.287	4680628.578	13429	504528.972	4688256.004	19318	512075.544	4689801.968
1652	490461.437	4678659.496	7541	493553.651	4680622.854	13430	504528.448	4688257.537	19319	512063.329	4689791.151
1653	490477.277	4678661.402	7542	493541.485	4680613.044	13431	504528.461	4688260.506	19320	512050.426	4689786.551
1654	490479.125	4678665.297	7543	493546.922	4680632.498	13432	504532.400	4688271.816	19321	512046.476	4689785.141
1655	490490.017	4678688.169	7544	493547.137	4680662.387	13433	504533.304	4688272.489	19322	512027.594	4689789.582
1656	490500.940	4678702.953	7545	493558.870	4680681.595	13434	504536.166	4688272.859	19323	512016.774	4689798.133
1657	490503.026	4678705.309	7546	493568.628	4680703.618	13435	504545.835	4688271.827	19324	512007.151	4689813.918
1658	490516.671	4678722.586	7547	493574.025	4680717.670	13436	504572.034	4688275.820	19325	511996.183	4689828.239
1659	490517.431	4678724.009	7548	493578.942	4680734.028	13437	504577.740	4688286.762	19326	511992.881	4689826.415
1660	490533.861	4678752.448	7549	493587.675	4680753.160	13438	504578.268	4688286.520	19327	511985.727	4689822.464
1661	490542.288	4678743.841	7550	493591.678	4680767.627	13439	504603.582	4688277.201	19328	511968.042	4689799.016
1662	490536.585	4678728.368	7551	493599.088	4680783.267	13440	504618.590	4688270.774	19329	511960.773	4689788.426
1663	490535.736	4678727.127	7552	493612.048	4680806.164	13441	504629.154	4688271.689	19330	511955.952	4689781.399
1664	490519.271	4678702.983	7553	493617.114	4680815.626	13442	504631.055	4688270.876	19331	511951.705	4689775.212
1665	490518.811	4678700.129	7554	493620.031	4680831.998	13443	504645.766	4688264.752	19332	511950.054	4689773.321
1666	490509.778	4678684.338	7555	493625.960	4680850.249	13444	504655.399	4688255.844	19333	511937.481	4689758.950
1667	490507.720	4678681.455	7556	493629.026	4680873.416	13445	504673.119	4688233.217	19334	511947.214	4689752.978
1668	490500.486	4678665.044	7557	493635.115	4680913.860	13446	504689.568	4688211.615	19335	511953.907	4689750.525
1669	490496.829	4678662.522	7558	493642.942	4680945.891	13447	504704.252	4688193.565	19336	511960.098	4689748.252
1670	490484.853	4678645.493	7559	493650.059	4680976.327	13448	504710.068	4688183.649	19337	511971.980	4689741.678
1671	490483.096	4678643.458	7560	493656.823	4680999.469	13449	504716.400	4688177.295	19338	511989.606	4689728.555
1672	490477.711	4678627.179	7561	493665.651	4681017.698	13450	504722.484	4688172.715	19339	511995.684	4689724.031
1673	490477.654	4678626.381	7562	493675.858	4681033.521	13451	504729.339	4688169.394	19340	512007.697	4689707.057
1674	490469.935	4678610.782	7563	493677.877	4681049.896	13452	504744.057	4688168.610	19341	512010.767	4689702.475
1675	490472.427	4678609.665	7564	493680.963	4681075.866	13453	504769.963	4688176.421	19342	512018.360	4689691.142
1676	490469.077	4678599.982	7565	493687.846	4681101.808	13454	504783.677	4688180.460	19343	512017.386	4689676.500
1677	490467.447	4678594.148	7566	493696.655	4681117.238	13455	504808.541	4688175.331	19344	512016.978	4689670.369
1678	490465.345	4678575.860	7567	493707.303	4681138.355	13456	504818.119	4688171.416	19345	512016.199	4689658.661
1679	490465.186	4678573.261	7568	493713.778	4681162.997	13457	504823.212	4688169.336	19346	512007.566	4689650.492
1680	490461.810	4678558.031	7569	493715.933	4681198.567	13458	504850.382	4688158.238	19347	512002.131	4689645.347
1681	490459.662	4678548.401	7570	493719.214	4681251.629	13459	504871.187	4688155.660	19348	511983.033	4689641.592
1682	490449.844	4678532.956	7571	493715.622	4681280.539	13460	504902.422	4688155.292	19349	511979.603	4689637.372
1683	490444.280	4678521.141	7572	493724.021	4681294.473	13461	504955.767	4688160.158	19350	511971.161	4689626.976
1684	490441.947	4678514.850	7573	493728.092	4681318.539	13462	504972.775	4688159.588	19351	511980.723	4689610.059
1685	490431.572	4678498.473	7574	493724.264	4681328.261	13463	504976.598	4688162.865	19352	511991.475	4689583.987
1686	490431.218	4678496.373	7575	493709.080	4681343.764	13464	504982.486	4688174.021	19353	511992.979	4689580.334
1687	490422.335	4678480.427	7576	493700.503	4681360.222	13465	504990.434	4688193.537	19354	511995.349	4689574.591
1688	490421.781	4678479.979	7577	493695.877	4681384.343	13466	505022.260	4688214.241	19355	511977.721	4689529.647
1689	490408.077	4678457.767	7578	493680.748	4681421.039	13467	505041.029	4688222.032	19356	511974.513	4689523.938
1690	490392.560	4678442.054	7579	493670.359	4681450.001	13468	505055.588	4688228.073	19357	511956.402	4689491.709
1691	490383.955	4678429.911	7580	493654.481	4681438.123	13469	505110.436	4688227.847	19358	511954.805	4689488.868
1692	490370.638	4678415.541	7581	493648.607	4681427.568	13470	505130.479	4688229.199	19359	511950.367	4689482.663
1693	490352.588	4678402.156	7582	493646.568	4681408.290	13471	505151.750	4688230.630	19360	511930.986	4689455.565
1694	490343.149	4678393.356	7583	493642.527	4681388.129	13472	505161.182	4688231.263	19361	511929.750	4689453.836
1695	490327.287	4678378.357	7584	493634.760	4681378.487	13473	505162.001	4688231.314	19362	511900.552	4689446.657
1696	490309.510	4678361.271	7585	493618.467	4681378.603	13474	505180.298	4688234.523	19363	511887.764	4689450.033
1697	490291.711	4678337.880	7586	493603.143	4681388.409	13475	505184.645	4688242.619	19364	511852.569	4689460.881
1698	490279.287	4678322.603	7587	493584.719	4681370.250	13476	505170.424	4688279.187	19365	511851.653	4689461.162
1699	490277.070	4678319.220	7588	493564.375	4681349.204	13477	505136.240	4688367.042	19366	511842.086	4689459.314
1700	490262.743	4678302.249	7589	493559.472	4681334.746	13478	505124.795	4688396.473	19367	511830.156	4689457.013
1701	490257.443	4678290.735	7590	493553.544	4681316.495	13479	505120.290	4688407.921	19368	511810.922	4689433.916
1702	490256.605	4678282.812	7591	493546.756	4681304.048	13480	505115.902	4688446.948	19369	511806.786	4689430.092
1703	490255.234	4678269.748	7592	493540.892	4681294.393	13481	505113.188	4688471.126	19370	511802.908	4689426.512
1704	490254.402	4678264.156	7593	493535.899	4681267.540	13482	505097.169	4688514.956	19371	511791.447	4689415.919
1705	490252.387	4678242.518	7594	493531.637	4681286.561	13483	505082.043	4688556.329	19372	511757.551	4689409.049
1706	490246.009	4678227.107	7595	493527.835	4681300.086	13484	505066.922	4688585.805	19373	511742.596	4689400.359
1707	490240.712	4678207.645	7596	493499.879	4681290.691	13485	505038.698	4688640.809	19374	511736.388	4689396.749
1708	490241.117	4678207.093	7597	493481.551	4681286.026	13486	505035.672	4688650.398	19375	511720.105	4689384.677
1709	490227.544	4678166.964	7598	493454.690	4681290.015	13487	505033.431	4688657.503	19376	511717.499	4689382.743
1710	490224.928	4678159.237	7599	493433.500	4681290.167	13488	505028.671	4688672.603	19377	511711.097	4689386.045
1711	490220.714	4678119.441	7600	493412.312	4681276.826	13489	505004.899	4688733.438	19378	511703.615	4689389.901
1712	490223.237	4678089.265	7601	493403.866	4681270.089	13490	504999.413	4688747.452	19379	511695.264	4689394.208
1713	490212.615	4678094.059	7602	493392.120	4681248.980	13491	504993.119	4688783.687	19380	511708.414	4689403.262

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1714	490178.955	4678109.267	7603	493384.235	4681223.050	13492	504988.019	4688813.061	19381	511736.040	4689423.990
1715	490167.089	4678114.630	7604	493377.413	4681205.803	13493	504985.916	4688825.151	19382	511780.984	4689432.533
1716	490181.552	4678129.769	7605	493377.294	4681189.410	13494	504969.235	4688850.573	19383	511792.615	4689452.300
1717	490184.538	4678148.671	7606	493364.062	4681156.319	13495	504949.988	4688863.816	19384	511809.847	4689472.702
1718	490185.072	4678157.665	7607	493357.274	4681143.871	13496	504924.868	4688868.197	19385	511841.903	4689484.376
1719	490185.449	4678164.009	7608	493352.311	4681120.818	13497	504912.446	4688876.782	19386	511871.126	4689478.413
1720	490189.151	4678177.196	7609	493353.165	4681100.517	13498	504903.840	4688882.721	19387	511896.607	4689474.556
1721	490194.539	4678198.161	7610	493353.912	4681079.322	13499	504895.042	4688912.945	19388	511924.034	4689496.633
1722	490195.281	4678199.764	7611	493373.003	4681051.292	13500	504892.819	4688936.040	19389	511942.286	4689528.230
1723	490198.164	4678205.940	7612	493385.303	4681024.214	13501	504884.738	4688952.053	19390	511966.943	4689564.158
1724	490198.159	4678223.124	7613	493398.448	4680989.536	13502	504874.865	4688959.441	19391	511956.698	4689590.271
1725	490201.563	4678237.626	7614	493399.092	4680953.940	13503	504861.428	4688964.555	19392	511939.315	4689621.151
1726	490201.469	4678252.250	7615	493398.959	4680935.552	13504	504837.092	4688975.279	19393	511952.325	4689655.857
1727	490205.969	4678268.302	7616	493407.427	4680903.700	13505	504810.488	4688992.603	19394	511978.146	4689672.543
1728	490210.148	4678280.867	7617	493415.787	4680870.956	13506	504785.230	4689010.917	19395	511983.167	4689685.775
1729	490212.256	4678287.209	7618	493418.439	4680836.346	13507	504782.375	4689012.980	19396	511974.813	4689707.383
1730	490210.520	4678288.002	7619	493414.558	4680824.779	13508	504768.221	4689033.830	19397	511958.794	4689719.615
1731	490196.224	4678294.492	7620	493418.862	4680756.374	13509	504763.708	4689055.417	19398	511948.856	4689725.013
1732	490195.795	4678294.685	7621	493407.163	4680742.065	13510	504763.491	4689069.624	19399	511945.116	4689727.044
1733	490194.868	4678294.920	7622	493406.768	4680687.088	13511	504767.559	4689071.132	19400	511920.492	4689734.398
1734	490190.744	4678295.929	7623	493398.102	4680677.552	13512	504769.836	4689070.878	19401	511911.606	4689739.217
1735	490194.208	4678307.151	7624	493388.371	4680672.826	13513	504771.036	4689069.002	19402	511904.483	4689751.626
1736	490194.410	4678307.830	7625	493393.194	4680662.197	13514	504772.110	4689067.320	19403	511914.169	4689772.997
1737	490197.972	4678319.400	7626	493391.069	4680644.817	13515	504775.911	4689063.245	19404	511928.202	4689793.956
1738	490200.571	4678325.027	7627	493384.254	4680628.472	13516	504778.475	4689061.496	19405	511942.138	4689812.472
1739	490207.303	4678339.627	7628	493381.090	4680619.196	13517	504783.002	4689058.404	19406	511946.339	4689818.056
1740	490211.021	4678348.103	7629	493373.653	4680627.648	13518	504807.825	4689039.303	19407	511958.620	4689833.722
1741	490200.751	4678365.353	7630	493369.992	4680646.867	13519	514597.373	4688783.899	19408	511962.852	4689839.121
1742	490199.231	4678367.913	7631	493367.199	4680661.383	13520	514552.837	4688779.196	19409	511965.777	4689842.850
1743	490200.165	4678379.849	7632	493363.388	4680673.905	13521	514540.496	4688779.284	19410	511993.034	4689853.536
1744	490201.155	4678392.227	7633	493367.366	4680684.473	13522	514539.189	4688789.041	19411	512007.246	4689852.925
1745	490200.995	4678410.553	7634	493377.994	4680689.193	13523	514579.481	4688793.068	19412	512020.949	4689842.776
1746	490201.008	4678413.491	7635	493379.969	4680699.778	13524	514635.482	4688811.491	19413	512031.267	4689829.107
1747	490201.060	4678423.449	7636	493381.087	4680716.158	13525	514692.386	4688843.430	19414	512043.050	4689822.583
1748	490203.208	4678441.397	7637	493382.215	4680747.940	13526	514706.296	4688860.710	19415	512049.119	4689828.631
1749	490201.834	4678453.361	7638	493385.804	4680787.998	13527	514727.800	4688868.180	19416	512053.731	4689833.222
1750	490201.767	4678453.921	7639	493389.488	4680828.057	13528	514761.323	4688887.521	19417	512057.369	4689836.847
1751	490199.877	4678467.251	7640	493391.772	4680867.527	13529	514802.125	4688914.321	19418	512045.021	4689860.666
1752	490194.349	4678478.407	7641	493390.937	4680890.625	13530	514834.899	4688933.763	19419	512036.572	4689876.029
1753	490192.163	4678491.637	7642	493384.438	4680917.662	13531	514864.229	4688953.201	19420	512029.644	4689894.037
1754	490189.217	4678508.520	7643	493373.014	4680941.833	13532	514883.878	4688970.784	19421	512029.666	4689905.951
1755	490189.360	4678525.805	7644	493375.067	4680963.011	13533	514904.829	4688983.857	19422	512029.693	4689920.020
1756	490192.259	4678541.298	7645	493375.192	4680980.404	13534	514939.797	4689004.051	19423	512029.713	4689930.421
1757	490192.243	4678549.664	7646	493341.139	4681054.818	13535	514978.752	4689032.404	19424	512043.264	4689961.030
1758	490192.206	4678559.990	7647	493341.896	4681021.028	13536	514999.203	4689047.136	19425	512061.109	4689974.479
1759	490192.656	4678574.230	7648	493334.090	4681005.689	13537	515025.095	4689058.412	19426	512062.888	4689975.819
1760	490199.534	4678583.720	7649	493321.470	4680988.487	13538	515054.529	4689073.493	19427	512066.536	4689978.569
1761	490206.269	4678600.274	7650	493306.768	4680959.706	13539	515110.409	4689094.496	19428	512098.227	4689998.075
1762	490210.735	4678613.718	7651	493299.919	4680938.561	13540	515141.239	4689109.780	19429	512100.759	4689999.632
1763	490214.052	4678618.931	7652	493301.665	4680917.358	13541	515170.176	4689120.456	19430	512104.228	4690004.742
1764	490218.834	4678626.464	7653	493292.014	4680909.728	13542	515171.936	4689120.980	19431	512125.015	4690035.361
1765	490212.112	4678632.581	7654	493285.434	4680926.070	13543	515173.283	4689114.942	19432	512126.911	4690039.976
1766	490207.412	4678636.862	7655	493272.215	4680894.978	13544	515174.456	4689109.685	19433	512128.192	4690043.093
1767	490198.551	4678645.604	7656	493262.538	4680883.449	13545	515117.800	4689086.938	19434	512139.098	4690069.631
1768	490190.068	4678656.111	7657	493242.187	4680861.507	13546	515059.178	4689064.134	19435	512140.263	4690072.471
1769	490187.494	4678662.667	7658	493236.326	4680852.851	13547	515026.153	4689046.346	19436	512141.082	4690074.463
1770	490186.317	4678665.643	7659	493234.024	4680796.989	13548	514982.007	4689019.491	19437	512137.466	4690091.311
1771	490186.141	4678666.095	7660	493229.088	4680777.731	13549	514936.414	4688991.733	19438	512113.970	4690113.160
1772	490185.897	4678668.175	7661	493228.489	4680763.844	13550	514900.300	4688969.488	19439	512102.431	4690129.399
1773	490185.162	4678674.418	7662	493233.148	4680744.616	13551	514873.363	4688951.551	19440	512100.865	4690130.288
1774	490185.114	4678674.788	7663	493241.419	4680699.273	13552	514839.446	4688926.603	19441	512105.659	4690137.719
1775	490187.628	4678687.924	7664	493245.136	4680674.153	13553	514805.527	4688904.111	19442	512109.087	4690143.031
1776	490188.550	4678696.553	7665	493242.119	4680657.783	13554	514763.678	4688875.551	19443	512165.782	4690159.322

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1777	490189.949	4678699.515	7666	493238.096	4680640.520	13555	514720.679	4688849.300	19444	512177.386	4690163.693
1778	490194.184	4678708.459	7667	493230.136	4680603.991	13556	514664.300	4688813.057	19445	512176.393	4690164.511
1779	490201.029	4678715.427	7668	493218.322	4680559.692	13557	514597.373	4688783.899	19446	512161.568	4690176.726
1780	490204.008	4678712.799	7669	493218.934	4680547.190	13558	514400.483	4689569.725	19447	512119.123	4690204.092
1781	490210.757	4678706.832	7670	493197.759	4680535.949	13559	514386.540	4689562.045	19448	512116.933	4690206.148
1782	490215.980	4678703.516	7671	493200.507	4680556.621	13560	514382.797	4689575.071	19449	512113.554	4690209.320
1783	490219.094	4678701.543	7672	493202.499	4680569.604	13561	514381.204	4689580.614	19450	512100.731	4690219.694
1784	490220.186	4678706.186	7673	493205.177	4680580.578	13562	514378.293	4689590.745	19451	512087.552	4690227.372
1785	490220.787	4678708.729	7674	493210.068	4680621.328	13563	514397.938	4689597.822	19452	512018.633	4690199.341
1786	490222.663	4678716.732	7675	493213.057	4680647.596	13564	514416.296	4689606.674	19453	512004.411	4690198.369
1787	490225.606	4678735.435	7676	493214.231	4680657.985	13565	514419.418	4689608.196	19454	511972.650	4690196.195
1788	490231.003	4678742.324	7677	493215.431	4680671.869	13566	514419.874	4689595.706	19455	511937.110	4690191.927
1789	490231.417	4678742.848	7678	493211.226	4680684.896	13567	514420.105	4689589.389	19456	511913.776	4690194.778
1790	490235.784	4678748.434	7679	493209.185	4680692.907	13568	514420.469	4689579.452	19457	511880.629	4690213.397
1791	490236.643	4678749.530	7680	493207.289	4680707.016	13569	514417.641	4689578.238	19458	511852.690	4690237.201
1792	490239.445	4678753.107	7681	493205.979	4680719.720	13570	514400.483	4689569.725	19459	511829.939	4690254.106
1793	490247.292	4678768.015	7682	493206.159	4680744.809	13571	517107.378	4690056.147	19460	511834.749	4690254.266
1794	490251.390	4678776.393	7683	493208.456	4680786.178	13572	517079.033	4690042.183	19461	511778.666	4690284.219
1795	490252.021	4678777.678	7684	493211.393	4680805.449	13573	517075.948	4690041.615	19462	511756.946	4690305.267
1796	490253.308	4678780.307	7685	493208.740	4680825.662	13574	517062.276	4690038.056	19463	511742.203	4690318.017
1797	490259.943	4678799.562	7686	493198.000	4680805.547	13575	517062.598	4690036.063	19464	511649.392	4690368.599
1798	490263.586	4678807.102	7687	493189.171	4680787.314	13576	517027.483	4690034.536	19465	511612.129	4690400.873
1799	490267.443	4678815.072	7688	493175.498	4680762.324	13577	517011.406	4690035.684	19466	511606.940	4690411.838
1800	490270.112	4678822.142	7689	493165.756	4680742.200	13578	516990.679	4690037.172	19467	511602.675	4690420.735
1801	490278.820	4678834.945	7690	493161.873	4680730.633	13579	516988.704	4690037.055	19468	511595.211	4690435.115
1802	490283.167	4678841.408	7691	493155.959	4680714.283	13580	516978.089	4690036.451	19469	511589.716	4690445.199
1803	490284.895	4678843.987	7692	493150.433	4680696.628	13581	516943.908	4690034.492	19470	511582.421	4690455.209
1804	490288.222	4678851.210	7693	493121.451	4680669.847	13582	516937.263	4690032.269	19471	511566.872	4690469.756
1805	490291.568	4678860.103	7694	493114.699	4680662.098	13583	516933.398	4690030.980	19472	511552.103	4690476.108
1806	490293.270	4678864.647	7695	493105.879	4680644.969	13584	516905.533	4690021.673	19473	511541.629	4690481.902
1807	490294.055	4678866.721	7696	493099.014	4680621.828	13585	516900.582	4690020.058	19474	511534.393	4690491.750
1808	490296.148	4678875.955	7697	493092.632	4680609.977	13586	516893.733	4690017.822	19475	511525.879	4690506.137
1809	490296.214	4678876.492	7698	493082.860	4680585.856	13587	516869.296	4690009.850	19476	511518.128	4690520.828
1810	490296.671	4678880.376	7699	493066.333	4680553.188	13588	516866.120	4690008.815	19477	511511.179	4690534.423
1811	490297.769	4678889.587	7700	493055.586	4680532.070	13589	516861.599	4690007.341	19478	511505.557	4690547.799
1812	490301.618	4678900.884	7701	493043.850	4680512.865	13590	516830.399	4689993.571	19479	511501.002	4690558.098
1813	490301.901	4678907.240	7702	493047.186	4680504.045	13591	516824.556	4689990.994	19480	511494.648	4690565.389
1814	490303.703	4678918.785	7703	493046.460	4680458.867	13592	516790.897	4689973.215	19481	511484.886	4690570.158
1815	490304.060	4678921.129	7704	493030.308	4680450.685	13593	516788.748	4689972.241	19482	511479.148	4690571.538
1816	490307.573	4678943.627	7705	493001.800	4680434.197	13594	516769.297	4689963.435	19483	511473.999	4690572.796
1817	490314.390	4678940.986	7706	492989.631	4680451.679	13595	516766.104	4689961.989	19484	511464.972	4690575.490
1818	490322.660	4678937.201	7707	492993.553	4680468.944	13596	516747.909	4689953.752	19485	511452.516	4690579.587
1819	490333.704	4678931.303	7708	493001.864	4680484.776	13597	516743.351	4689951.546	19486	511435.733	4690589.474
1820	490347.024	4678923.838	7709	493011.572	4680500.101	13598	516733.812	4689946.886	19487	511423.520	4690602.227
1821	490345.606	4678921.011	7710	493016.467	4680513.562	13599	516720.469	4689940.371	19488	511417.217	4690608.382
1822	490336.693	4678903.242	7711	493018.469	4680528.043	13600	516702.930	4689931.805	19489	511400.095	4690618.252
1823	490335.506	4678902.402	7712	493028.219	4680549.166	13601	516683.076	4689912.004	19490	511372.480	4690646.799
1824	490320.081	4678869.036	7713	493035.991	4680559.704	13602	516662.319	4689856.762	19491	511342.336	4690666.807
1825	490313.568	4678850.007	7714	493046.676	4680572.120	13603	516662.337	4689837.215	19492	511324.478	4690672.974
1826	490301.843	4678832.230	7715	493061.309	4680591.308	13604	516662.393	4689760.653	19493	511308.533	4690678.586
1827	490299.810	4678829.146	7716	493069.003	4680604.751	13605	516657.269	4689667.047	19494	511282.796	4690690.120
1828	490295.645	4678814.131	7717	493069.078	4680615.345	13606	516641.718	4689603.649	19495	511272.294	4690694.812
1829	490287.619	4678796.023	7718	493074.143	4680638.398	13607	516613.515	4689508.356	19496	511260.279	4690705.916
1830	490284.754	4678789.736	7719	493075.161	4680654.787	13608	516573.153	4689430.403	19497	511248.629	4690715.096
1831	490284.044	4678788.172	7720	493080.084	4680672.043	13609	516518.501	4689316.241	19498	511236.707	4690732.334
1832	490282.343	4678785.648	7721	493087.360	4680683.085	13610	516479.580	4689239.716	19499	511228.610	4690743.429
1833	490278.057	4678760.918	7722	493097.040	4680694.713	13611	516450.373	4689198.635	19500	511218.041	4690755.540
1834	490277.725	4678759.351	7723	493111.799	4680703.502	13612	516435.587	4689177.839	19501	511209.284	4690765.160
1835	490276.272	4678729.400	7724	493120.204	4680718.639	13613	516377.404	4689120.355	19502	511198.359	4690776.354
1836	490280.504	4678714.616	7725	493124.644	4680738.495	13614	516340.337	4689083.225	19503	511182.900	4690791.020
1837	490279.574	4678714.496	7726	493128.726	4680750.067	13615	516322.519	4689070.310	19504	511170.895	4690799.446
1838	490279.220	4678701.601	7727	493132.297	4680760.136	13616	516253.576	4689040.316	19505	511158.463	4690808.162
1839	492810.973	4678892.150	7728	493137.831	4680778.887	13617	516160.429	4688999.400	19506	511134.274	4690825.188

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1840	492854.226	4678888.042	7729	493141.109	4680789.858	13618	516107.152	4688977.990	19507	511121.597	4690837.325
1841	492895.327	4678890.045	7730	493161.138	4680809.008	13619	516103.282	4688976.437	19508	511103.367	4690855.898
1842	493012.856	4678872.506	7731	493166.682	4680815.367	13620	516081.587	4688967.719	19509	511098.162	4690861.785
1843	493056.101	4678867.198	7732	493176.962	4680827.085	13621	515974.072	4688921.535	19510	511087.375	4690873.999
1844	493127.058	4678864.986	7733	493181.832	4680836.951	13622	515930.084	4688905.397	19511	511072.746	4690890.417
1845	493195.264	4678855.601	7734	493185.938	4680851.915	13623	515872.719	4688889.769	19512	511063.249	4690898.464
1846	493269.567	4678846.067	7735	493191.601	4680860.969	13624	515867.281	4688887.686	19513	511058.109	4690901.784
1847	493307.645	4678831.201	7736	493204.466	4680870.475	13625	515844.619	4688877.792	19514	511031.936	4690918.690
1848	493366.592	4678798.989	7737	493209.379	4680872.939	13626	515826.850	4688869.976	19515	511021.198	4690923.847
1849	493398.720	4678776.964	7738	493213.393	4680875.009	13627	515812.057	4688866.343	19516	511015.767	4690924.925
1850	493411.338	4678752.184	7739	493226.041	4680882.114	13628	515795.486	4688867.792	19517	511011.971	4690926.056
1851	493424.154	4678754.889	7740	493237.200	4680891.030	13629	515787.624	4688866.721	19518	510998.911	4690926.231
1852	493449.643	4678754.707	7741	493256.662	4680928.476	13630	515776.064	4688862.034	19519	510988.468	4690929.891
1853	493468.794	4678749.069	7742	493272.747	4680954.950	13631	515741.114	4688848.985	19520	510980.303	4690934.211
1854	493451.287	4678733.303	7743	493293.200	4680991.391	13632	515619.404	4688805.389	19521	510969.067	4690940.859
1855	493521.474	4678735.096	7744	493308.790	4681018.266	13633	515603.455	4688799.980	19522	510956.919	4690946.415
1856	493557.003	4678740.939	7745	493318.571	4681044.189	13634	515600.247	4688798.850	19523	510951.013	4690943.907
1857	493615.500	4678729.924	7746	493318.702	4681062.478	13635	515579.143	4688791.253	19524	510941.287	4690939.579
1858	493638.370	4678740.953	7747	493318.806	4681076.873	13636	515563.389	4688785.581	19525	510931.753	4690944.257
1859	493661.730	4678764.076	7748	493319.943	4681109.651	13637	515548.277	4688780.046	19526	510923.854	4690953.499
1860	493686.505	4678789.789	7749	493321.123	4681134.735	13638	515532.552	4688774.299	19527	510906.422	4690959.373
1861	493737.295	4678846.702	7750	493319.587	4681157.436	13639	515515.921	4688768.357	19528	510864.357	4690980.047
1862	493756.749	4678869.353	7751	493319.402	4681159.739	13640	515498.737	4688763.126	19529	510848.863	4690985.476
1863	493774.075	4678887.522	7752	493324.375	4681183.792	13641	515476.066	4688755.411	19530	510835.078	4690987.057
1864	493767.478	4678859.880	7753	493333.082	4681199.124	13642	515457.153	4688749.982	19531	510827.071	4690995.411
1865	493759.892	4678847.637	7754	493343.361	4681224.740	13643	515437.218	4688743.810	19532	510821.868	4691008.594
1866	493703.332	4678780.672	7755	493359.956	4681252.511	13644	515433.372	4688742.286	19533	510802.177	4691025.658
1867	493681.615	4678749.240	7756	493371.645	4681279.417	13645	515415.878	4688736.324	19534	510780.816	4691043.885
1868	493667.680	4678716.150	7757	493331.797	4681298.396	13646	515400.883	4688730.961	19535	510758.791	4691059.739
1869	493661.913	4678692.503	7758	493315.562	4681320.705	13647	515397.143	4688729.913	19536	510742.463	4691063.265
1870	493663.371	4678658.806	7759	493307.015	4681327.463	13648	515390.319	4688728.002	19537	510738.961	4691062.740
1871	493653.843	4678626.785	7760	493265.440	4681300.873	13649	515383.716	4688726.170	19538	510731.435	4691061.623
1872	493639.982	4678575.805	7761	493235.038	4681285.198	13650	515374.651	4688723.913	19539	510731.275	4691061.595
1873	493627.071	4678518.117	7762	493217.544	4681257.333	13651	515359.409	4688720.103	19540	510721.867	4691051.567
1874	493627.056	4678516.018	7763	493210.143	4681256.787	13652	515346.431	4688716.914	19541	510713.250	4691042.004
1875	493626.683	4678464.142	7764	493206.943	4681256.511	13653	515342.493	4688715.948	19542	510697.970	4691039.682
1876	493639.839	4678416.865	7765	493156.027	4681265.474	13654	515337.307	4688714.672	19543	510693.745	4691050.100
1877	493627.499	4678369.171	7766	493151.116	4681250.114	13655	515329.871	4688712.062	19544	510693.789	4691058.867
1878	493630.985	4678353.554	7767	493145.236	4681238.561	13656	515310.933	4688705.607	19545	510692.336	4691064.296
1879	493640.471	4678310.402	7768	493135.552	4681226.137	13657	515308.014	4688704.620	19546	510677.571	4691062.572
1880	493612.202	4678257.626	7769	493116.304	4681218.578	13658	515295.053	4688700.274	19547	510668.593	4691069.425
1881	493602.113	4678189.223	7770	493101.775	4681213.885	13659	515287.562	4688697.761	19548	510662.575	4691076.315
1882	493602.955	4678111.645	7771	493086.497	4681215.894	13660	515279.369	4688695.003	19549	510661.545	4691077.502
1883	493597.406	4678090.694	7772	493075.934	4681220.768	13661	515272.023	4688692.528	19550	510660.874	4691088.445
1884	493591.858	4678069.941	7773	493068.266	4681224.721	13662	515266.792	4688690.765	19551	510654.523	4691100.725
1885	493571.541	4678010.812	7774	493055.689	4681213.215	13663	515258.986	4688687.987	19552	510652.629	4691101.187
1886	493564.192	4678045.149	7775	493044.064	4681209.502	13664	515252.116	4688685.541	19553	510647.651	4691102.393
1887	493567.633	4678092.906	7776	493032.612	4681215.380	13665	515221.245	4688675.127	19554	510645.265	4691102.972
1888	493569.262	4678124.785	7777	493015.757	4681220.798	13666	515186.013	4688661.017	19555	510644.685	4691103.114
1889	493574.529	4678189.621	7778	493002.419	4681228.595	13667	515177.588	4688657.984	19556	510640.705	4691104.084
1890	493579.021	4678244.669	7779	492983.190	4681237.431	13668	515173.572	4688654.420	19557	510627.094	4691107.389
1891	493581.986	4678281.433	7780	492969.781	4681235.627	13669	515166.901	4688642.983	19558	510627.033	4691107.159
1892	493580.768	4678307.033	7781	492962.029	4681227.984	13670	515164.503	4688651.821	19559	510623.741	4691107.044
1893	493577.484	4678378.330	7782	492946.498	4681208.804	13671	515163.714	4688654.724	19560	510612.951	4691114.621
1894	493576.707	4678395.427	7783	492937.656	4681188.674	13672	515168.392	4688660.376	19561	510595.624	4691126.789
1895	493583.953	4678527.025	7784	492929.841	4681172.338	13673	515172.594	4688663.568	19562	510585.639	4691133.797
1896	493591.379	4678572.857	7785	492923.996	4681152.087	13674	515178.231	4688667.588	19563	510579.449	4691144.599
1897	493597.390	4678602.701	7786	492920.926	4681128.018	13675	515186.398	4688669.631	19564	510570.985	4691139.361
1898	493589.944	4678637.444	7787	492905.577	4681078.646	13676	515202.862	4688675.381	19565	510569.601	4691140.213
1899	493555.781	4678640.484	7788	492905.383	4681051.659	13677	515258.645	4688694.053	19566	510565.341	4691142.828
1900	493549.384	4678640.732	7789	492900.473	4681036.300	13678	515308.217	4688710.701	19567	510543.069	4691156.527
1901	493503.957	4678607.072	7790	492889.704	4681012.285	13679	515297.748	4688734.977	19568	510497.799	4691162.292
1902	493408.674	4678437.422	7791	492885.795	4680996.920	13680	515335.305	4688749.101	19569	510480.240	4691164.526

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1903	493312.052	4678318.161	7792	492884.476	4680952.545	13681	515345.700	4688723.081	19570	510474.975	4691160.566
1904	493218.795	4678110.911	7793	492885.212	4680915.954	13682	515386.861	4688736.467	19571	510469.899	4691156.763
1905	493152.687	4677995.129	7794	492892.178	4680883.617	13683	515603.003	4688806.782	19572	510462.907	4691159.302
1906	493132.550	4677975.281	7795	492895.901	4680859.499	13684	515788.706	4688875.413	19573	510445.241	4691165.719
1907	493120.356	4677989.166	7796	492899.513	4680833.482	13685	515811.555	4688874.453	19574	510431.481	4691170.716
1908	493131.506	4678038.368	7797	492886.915	4680819.176	13686	515824.269	4688877.573	19575	510423.288	4691173.692
1909	493202.940	4678144.114	7798	492877.194	4680801.855	13687	515841.410	4688885.118	19576	510422.010	4691174.161
1910	493215.998	4678250.280	7799	492866.384	4680772.042	13688	515864.241	4688895.088	19577	510402.266	4691184.780
1911	493244.041	4678299.259	7800	492854.530	4680736.344	13689	515869.860	4688897.239	19578	510378.376	4691197.626
1912	493247.095	4678320.730	7801	492848.670	4680713.491	13690	515928.367	4688913.281	19579	510366.465	4691204.031
1913	493244.207	4678322.349	7802	492850.940	4680695.684	13691	515971.106	4688928.967	19580	510364.594	4691205.035
1914	493139.638	4678293.314	7803	492853.709	4680677.369	13692	516078.516	4688975.102	19581	510344.406	4691213.576
1915	493132.626	4678291.361	7804	492856.487	4680660.956	13693	516097.155	4688982.591	19582	510340.368	4691215.275
1916	493123.914	4678288.925	7805	492852.571	4680644.594	13694	516103.373	4688985.090	19583	510331.362	4691219.325
1917	493109.214	4678274.638	7806	492844.763	4680629.254	13695	516157.331	4689006.772	19584	510327.626	4691221.006
1918	493067.039	4678233.858	7807	492835.909	4680607.124	13696	516178.225	4689015.949	19585	510322.145	4691223.471
1919	493059.789	4678226.812	7808	492830.413	4680579.775	13697	516226.810	4689037.295	19586	510309.593	4691225.383
1920	493018.720	4678187.022	7809	492831.344	4680570.172	13698	516250.372	4689047.644	19587	510295.115	4691226.878
1921	493015.066	4678179.552	7810	492835.066	4680559.549	13699	516318.527	4689077.294	19588	510287.613	4691223.193
1922	492981.282	4678110.321	7811	492831.951	4680529.681	13700	516335.125	4689089.325	19589	510278.869	4691216.577
1923	492973.523	4678102.078	7812	492823.943	4680486.360	13701	516371.763	4689126.026	19590	510270.426	4691209.929
1924	492952.530	4678087.938	7813	492824.742	4680458.462	13702	516429.472	4689183.044	19591	510266.114	4691206.542
1925	492920.317	4678070.674	7814	492831.162	4680419.930	13703	516472.720	4689243.870	19592	510257.507	4691202.586
1926	492887.996	4678107.491	7815	492828.040	4680389.063	13704	516511.332	4689319.778	19593	510250.934	4691197.554
1927	492875.968	4678130.871	7816	492821.005	4680341.935	13705	516565.996	4689433.968	19594	510247.094	4691194.602
1928	492984.213	4678226.158	7817	492809.323	4680316.029	13706	516606.062	4689511.356	19595	510243.559	4691185.212
1929	493102.766	4678336.961	7818	492794.698	4680297.839	13707	516634.002	4689605.736	19596	510241.875	4691180.769
1930	493206.777	4678385.692	7819	492784.410	4680300.203	13708	516649.393	4689668.218	19597	510240.735	4691176.437
1931	493254.265	4678414.142	7820	492779.427	4680301.347	13709	516654.403	4689760.865	19598	510239.719	4691172.544
1932	493301.771	4678445.388	7821	492774.091	4680309.482	13710	516654.339	4689837.206	19599	510237.961	4691165.901
1933	493315.804	4678450.785	7822	492780.491	4680323.932	13711	516654.322	4689858.214	19600	510237.084	4691159.750
1934	493319.811	4678465.850	7823	492790.196	4680339.257	13712	516676.198	4689916.437	19601	510235.896	4691151.419
1935	493313.513	4678479.590	7824	492792.185	4680351.736	13713	516698.231	4689938.413	19602	510234.723	4691146.800
1936	493340.401	4678493.193	7825	492790.433	4680372.040	13714	516743.927	4689960.724	19603	510232.665	4691138.646
1937	493353.944	4678513.687	7826	492791.570	4680391.226	13715	516787.369	4689980.393	19604	510231.503	4691134.078
1938	493407.013	4678540.194	7827	492794.629	4680413.398	13716	516821.057	4689998.186	19605	510230.507	4691130.109
1939	493416.922	4678583.406	7828	492794.920	4680453.877	13717	516858.750	4690014.823	19606	510230.032	4691132.632
1940	493408.990	4678606.655	7829	492792.031	4680524.771	13718	516903.027	4690029.265	19607	510226.898	4691149.548
1941	493429.084	4678648.395	7830	492795.284	4680573.929	13719	516942.385	4690042.414	19608	510226.800	4691152.746
1942	493422.944	4678684.128	7831	492803.274	4680614.258	13720	516990.734	4690045.184	19609	510226.442	4691164.385
1943	493368.145	4678709.212	7832	492814.069	4680642.169	13721	517027.599	4690042.544	19610	510226.369	4691166.716
1944	493331.954	4678736.360	7833	492818.018	4680663.333	13722	517064.966	4690042.911	19611	510226.720	4691175.356
1945	493312.257	4678749.499	7834	492816.350	4680695.135	13723	517082.080	4690048.228	19612	510226.830	4691178.038
1946	493284.347	4678774.387	7835	492817.585	4680727.910	13724	517105.755	4690060.611	19613	510227.757	4691181.416
1947	493256.268	4678775.991	7836	492817.814	4680759.698	13725	517120.176	4690091.500	19614	510229.080	4691186.296
1948	493245.741	4678757.673	7837	492821.715	4680774.065	13726	517125.402	4690103.378	19615	510231.382	4691194.756
1949	493202.887	4678720.197	7838	492831.399	4680786.492	13727	517131.330	4690108.362	19616	510233.168	4691197.155
1950	493112.426	4678637.378	7839	492858.246	4680835.980	13728	517138.861	4690113.332	19617	510239.466	4691205.623
1951	493044.409	4678603.781	7840	492864.190	4680856.227	13729	517147.471	4690119.300	19618	510241.191	4691207.672
1952	493023.060	4678609.833	7841	492865.377	4680882.210	13730	517152.835	4690120.769	19619	510243.246	4691210.098
1953	493016.499	4678614.876	7842	492860.785	4680924.627	13731	517164.098	4690123.706	19620	510245.051	4691215.063
1954	493011.270	4678624.512	7843	492859.665	4680963.720	13732	517167.612	4690124.635	19621	510246.939	4691220.266
1955	493017.138	4678634.064	7844	492860.205	4680979.014	13733	517168.916	4690118.660	19622	510249.969	4691224.580
1956	493028.501	4678643.378	7845	492860.920	4680999.298	13734	517167.271	4690118.154	19623	510251.776	4691227.157
1957	493067.697	4678672.886	7846	492875.586	4681036.779	13735	517154.394	4690114.224	19624	510260.041	4691232.478
1958	493108.394	4678702.183	7847	492875.742	4681037.637	13736	517144.721	4690109.267	19625	510269.940	4691236.784
1959	493126.068	4678713.551	7848	492879.645	4681058.942	13737	517133.958	4690101.306	19626	510282.557	4691238.413
1960	493159.547	4678754.095	7849	492879.236	4681077.747	13738	517129.095	4690095.319	19627	510299.827	4691242.098
1961	493173.878	4678786.878	7850	492878.894	4681093.632	13739	517128.009	4690094.707	19628	510326.347	4691232.980
1962	493158.742	4678808.980	7851	492885.307	4681115.551	13740	517118.292	4690075.979	19629	510357.727	4691220.478
1963	493128.153	4678822.895	7852	492888.321	4681125.855	13741	517107.378	4690056.147	19630	510378.141	4691212.346
1964	493088.443	4678819.281	7853	492900.010	4681152.759	13742	509394.022	4690240.914	19631	510387.043	4691206.142
1965	493018.512	4678825.182	7854	492903.020	4681163.450	13743	509400.622	4690231.781	19632	510399.188	4691197.675

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1966	492981.285	4678833.549	7855	492908.936	4681184.484	13744	509410.697	4690220.671	19633	510413.765	4691189.646
1967	492945.142	4678825.309	7856	492920.542	4681199.792	13745	509417.962	4690210.485	19634	510415.578	4691188.641
1968	492898.294	4678830.247	7857	492926.893	4681215.052	13746	509423.563	4690201.066	19635	510421.038	4691186.094
1969	492840.439	4678847.356	7858	492931.325	4681225.703	13747	509427.783	4690197.001	19636	510431.985	4691180.977
1970	492808.858	4678834.487	7859	492934.342	4681242.079	13748	509429.323	4690195.507	19637	510447.024	4691174.701
1971	492774.112	4678812.346	7860	492931.561	4681258.492	13749	509430.768	4690195.076	19638	510447.426	4691174.630
1972	492741.662	4678789.488	7861	492926.963	4681286.415	13750	509432.552	4690194.545	19639	510466.883	4691171.127
1973	492708.947	4678772.233	7862	492919.426	4681308.660	13751	509439.725	4690192.415	19640	510479.233	4691171.731
1974	492695.987	4678777.022	7863	492910.885	4681316.421	13752	509448.986	4690190.688	19641	510487.978	4691170.348
1975	492696.553	4678786.216	7864	492900.829	4681321.890	13753	509450.477	4690190.418	19642	510492.932	4691169.574
1976	492732.010	4678809.849	7865	492860.439	4681321.179	13754	509450.663	4690190.277	19643	510516.222	4691166.655
1977	492766.578	4678834.796	7866	492814.734	4681318.211	13755	509460.993	4690182.343	19644	510534.044	4691165.157
1978	492789.396	4678852.721	7867	492795.543	4681318.348	13756	509467.686	4690170.500	19645	510536.662	4691164.969
1979	492790.554	4678860.710	7868	492768.496	4681296.349	13757	509474.432	4690156.178	19646	510539.160	4691164.782
1980	492723.741	4678896.878	7869	492747.221	4681285.008	13758	509475.955	4690151.369	19647	510544.324	4691164.406
1981	492653.757	4678937.066	7870	492735.320	4681284.197	13759	509479.376	4690140.616	19648	510553.191	4691158.854
1982	492656.105	4678957.940	7871	492731.419	4681283.723	13760	509485.599	4690131.675	19649	510561.383	4691153.995
1983	492682.291	4678943.358	7872	492721.206	4681281.499	13761	509493.620	4690125.221	19650	510569.582	4691148.448
1984	492705.297	4678931.596	7873	492726.098	4681266.770	13762	509496.512	4690122.889	19651	510572.357	4691148.429
1985	492736.673	4678915.979	7874	492711.683	4681263.971	13763	509499.684	4690120.340	19652	510579.176	4691148.378
1986	492773.068	4678903.320	7875	492708.742	4681258.198	13764	509503.554	4690117.712	19653	510588.761	4691145.562
1987	492810.973	4678892.150	7876	492714.650	4681245.458	13765	509514.256	4690110.456	19654	510591.687	4691143.512
1988	488717.748	4678844.473	7877	492710.618	4681227.196	13766	509521.964	4690098.006	19655	510597.623	4691139.330
1989	488707.948	4678842.313	7878	492707.709	4681211.822	13767	509524.156	4690094.473	19656	510609.209	4691129.652
1990	488691.148	4678855.099	7879	492700.731	4681186.779	13768	509525.461	4690092.373	19657	510622.857	4691119.943
1991	488721.396	4678870.496	7880	492699.734	4681173.295	13769	509530.318	4690080.892	19658	510632.623	4691114.437
1992	488720.222	4678876.790	7881	492704.457	4681162.663	13770	509532.814	4690075.005	19659	510635.151	4691113.000
1993	488733.804	4678916.490	7882	492710.098	4681154.926	13771	509536.015	4690061.300	19660	510648.156	4691110.166
1994	488749.437	4678952.705	7883	492715.827	4681145.287	13772	509537.314	4690055.722	19661	510650.312	4691109.692
1995	488768.983	4678981.389	7884	492730.138	4681133.587	13773	509538.167	4690039.771	19662	510662.558	4691106.964
1996	488788.952	4679022.031	7885	492770.881	4681100.108	13774	509538.246	4690038.260	19663	510668.954	4691094.581
1997	488803.328	4679027.717	7886	492782.301	4681089.430	13775	509536.378	4690025.499	19664	510670.722	4691091.159
1998	488805.910	4679021.312	7887	492783.237	4681080.727	13776	509531.278	4690015.529	19665	510671.312	4691081.510
1999	488799.158	4679013.803	7888	492782.161	4681070.139	13777	509520.515	4690005.297	19666	510673.403	4691079.115
2000	488790.847	4678982.514	7889	492768.120	4681007.863	13778	509511.117	4689994.045	19667	510675.456	4691076.765
2001	488774.045	4678966.161	7890	492761.999	4680963.223	13779	509507.104	4689989.234	19668	510680.428	4691072.969
2002	488758.480	4678951.016	7891	492759.732	4680925.955	13780	509505.452	4689986.997	19669	510696.152	4691074.793
2003	488750.875	4678926.172	7892	492760.859	4680887.960	13781	509493.176	4689970.351	19670	510700.718	4691071.650
2004	488738.704	4678876.978	7893	492766.688	4680864.627	13782	509488.759	4689962.597	19671	510703.794	4691060.153
2005	488738.549	4678859.066	7894	492770.483	4680850.205	13783	509485.026	4689956.035	19672	510703.756	4691052.029
2006	488720.437	4678845.940	7895	492771.267	4680834.205	13784	509484.434	4689954.718	19673	510704.265	4691050.756
2007	488717.748	4678844.473	7896	492767.574	4680821.138	13785	509480.676	4689946.282	19674	510708.218	4691051.355
2008	488980.937	4678924.517	7897	492761.398	4680796.291	13786	509477.041	4689939.879	19675	510714.508	4691058.329
2009	488992.418	4678942.040	7898	492752.272	4680764.668	13787	509477.147	4689937.847	19676	510726.364	4691070.977
2010	488998.723	4678941.334	7899	492734.541	4680717.416	13788	509477.154	4689937.618	19677	510738.623	4691072.798
2011	489004.414	4678940.704	7900	492724.603	4680697.794	13789	509477.557	4689929.717	19678	510742.786	4691073.419
2012	489016.847	4678946.161	7901	492710.519	4680671.403	13790	509484.290	4689923.353	19679	510744.860	4691072.972
2013	489019.674	4678955.188	7902	492698.848	4680660.892	13791	509487.289	4689919.593	19680	510760.611	4691069.573
2014	488991.423	4678967.847	7903	492690.856	4680675.546	13792	509489.390	4689916.958	19681	510762.938	4691069.074
2015	488991.392	4678978.583	7904	492702.978	4680707.044	13793	509496.384	4689907.721	19682	510782.618	4691054.909
2016	488989.130	4678989.284	7905	492715.720	4680727.444	13794	509497.838	4689905.780	19683	510786.991	4691051.759
2017	488981.309	4678994.319	7906	492720.618	4680741.604	13795	509506.300	4689895.434	19684	510801.010	4691039.791
2018	488975.468	4678998.089	7907	492724.571	4680762.867	13796	509508.440	4689892.798	19685	510804.836	4691036.536
2019	488965.451	4679015.913	7908	492733.979	4680792.192	13797	509511.737	4689880.030	19686	510808.690	4691033.239
2020	488962.949	4679036.766	7909	492743.715	4680797.816	13798	509510.791	4689867.932	19687	510827.069	4691017.322
2021	488943.784	4679041.521	7910	492748.609	4680811.276	13799	509509.551	4689863.803	19688	510830.278	4691014.551
2022	488935.354	4679030.197	7911	492752.513	4680825.745	13800	509508.702	4689860.969	19689	510835.647	4691000.906
2023	488906.137	4679013.521	7912	492751.617	4680840.144	13801	509506.734	4689854.425	19690	510837.235	4690999.245
2024	488885.455	4679009.554	7913	492751.721	4680854.638	13802	509499.398	4689844.740	19691	510839.793	4690996.578
2025	488880.030	4679006.072	7914	492748.074	4680875.858	13803	509492.283	4689838.266	19692	510851.112	4690995.279
2026	488875.875	4679003.403	7915	492743.458	4680900.782	13804	509481.555	4689835.284	19693	510851.937	4690994.991
2027	488874.376	4679002.445	7916	492739.719	4680923.099	13805	509469.288	4689830.625	19694	510863.525	4690990.931
2028	488866.354	4679007.041	7917	492739.034	4680952.991	13806	509459.615	4689825.747	19695	510865.282	4690990.315

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2029	488864.988	4679003.380	7918	492739.180	4680973.185	13807	509454.130	4689819.308	19696	510868.230	4690989.287
2030	488869.765	4678993.741	7919	492746.079	4681001.121	13808	509453.359	4689813.636	19697	510877.475	4690984.741
2031	488891.280	4678981.830	7920	492755.507	4681033.444	13809	509453.053	4689811.400	19698	510878.771	4690984.103
2032	488960.546	4678949.466	7921	492766.366	4681069.852	13810	509452.747	4689809.112	19699	510891.261	4690977.962
2033	488968.803	4678945.580	7922	492766.462	4681083.347	13811	509456.836	4689800.848	19700	510891.830	4690977.681
2034	488977.716	4678941.237	7923	492754.931	4681092.125	13812	509460.668	4689793.080	19701	510893.234	4690976.992
2035	488980.937	4678924.517	7924	492726.322	4681117.422	13813	509470.068	4689786.564	19702	510907.460	4690970.001
2036	488971.970	4678935.687	7925	492697.637	4681145.519	13814	509487.425	4689781.414	19703	510910.238	4690968.633
2037	488960.532	4678936.781	7926	492681.844	4681159.628	13815	509500.591	4689777.410	19704	510922.403	4690964.544
2038	488957.363	4678946.420	7927	492678.040	4681158.956	13816	509513.094	4689773.060	19705	510929.664	4690962.094
2039	488946.011	4678952.669	7928	492672.235	4681157.794	13817	509528.791	4689769.039	19706	510933.331	4690957.808
2040	488906.182	4678971.518	7929	492654.712	4681126.133	13818	509546.922	4689765.949	19707	510936.858	4690953.667
2041	488903.900	4678972.597	7930	492654.553	4681103.943	13819	509558.955	4689768.553	19708	510938.009	4690952.318
2042	488901.627	4678973.670	7931	492646.697	4681081.808	13820	509573.405	4689777.475	19709	510941.487	4690950.613
2043	488876.266	4678985.678	7932	492616.220	4681055.538	13821	509583.906	4689785.237	19710	510947.034	4690953.072
2044	488867.276	4678992.699	7933	492605.353	4681018.029	13822	509592.802	4689791.871	19711	510957.081	4690957.350
2045	488865.331	4679001.110	7934	492591.700	4680996.037	13823	509597.160	4689791.948	19712	510968.947	4690951.905
2046	488864.853	4679003.022	7935	492582.001	4680981.612	13824	509602.620	4689792.052	19713	510973.707	4690949.719
2047	488856.663	4679006.611	7936	492571.952	4680974.385	13825	509620.486	4689781.444	19714	510985.184	4690942.931
2048	488864.294	4679010.106	7937	492563.192	4680965.654	13826	509624.147	4689774.762	19715	510993.479	4690938.724
2049	488866.983	4679011.334	7938	492559.195	4680952.188	13827	509624.400	4689774.098	19716	510993.355	4690942.023
2050	488867.938	4679011.778	7939	492558.029	4680928.906	13828	509628.653	4689763.303	19717	510992.692	4690959.461
2051	488869.380	4679012.426	7940	492556.254	4680918.420	13829	509628.365	4689759.726	19718	511010.602	4690951.593
2052	488876.065	4679004.813	7941	492553.021	4680899.750	13830	509627.419	4689747.457	19719	511019.780	4690947.709
2053	488888.633	4679013.929	7942	492531.472	4680864.020	13831	509627.200	4689744.721	19720	511040.193	4690939.424
2054	488904.396	4679017.516	7943	492525.315	4680828.178	13832	509620.561	4689730.614	19721	511049.581	4690935.518
2055	488918.594	4679027.869	7944	492527.250	4680819.267	13833	509616.934	4689721.491	19722	511061.198	4690928.697
2056	488935.611	4679046.269	7945	492534.022	4680787.930	13834	509615.471	4689717.814	19723	511065.195	4690925.719
2057	488932.681	4679053.245	7946	492538.399	4680780.032	13835	509615.010	4689716.657	19724	511084.338	4690909.077
2058	488924.359	4679073.088	7947	492546.357	4680765.650	13836	509609.584	4689709.808	19725	511098.925	4690894.227
2059	488934.884	4679077.223	7948	492547.547	4680736.352	13837	509600.323	4689698.111	19726	511113.219	4690878.889
2060	488937.498	4679069.686	7949	492549.341	4680721.844	13838	509599.826	4689696.914	19727	511114.617	4690877.221
2061	488932.781	4679064.451	7950	492555.912	4680704.305	13839	509597.342	4689690.955	19728	511129.207	4690859.852
2062	488941.697	4679057.529	7951	492564.604	4680689.648	13840	509595.218	4689685.882	19729	511139.052	4690848.726
2063	488943.128	4679053.350	7952	492580.007	4680676.939	13841	509591.036	4689671.816	19730	511148.834	4690839.937
2064	488941.533	4679050.103	7953	492579.749	4680641.057	13842	509584.866	4689654.447	19731	511176.052	4690818.718
2065	488960.713	4679045.488	7954	492581.467	4680615.855	13843	509576.810	4689642.562	19732	511186.298	4690811.435
2066	488968.781	4679038.633	7955	492578.422	4680595.483	13844	509568.164	4689636.913	19733	511193.279	4690806.473
2067	488970.833	4679018.434	7956	492574.908	4680565.819	13845	509560.490	4689631.899	19734	511203.509	4690798.938
2068	488982.487	4678996.881	7957	492572.785	4680548.440	13846	509552.286	4689628.961	19735	511213.047	4690790.694
2069	488987.136	4678999.855	7958	492592.930	4680527.904	13847	509540.252	4689628.410	19736	511216.620	4690787.254
2070	488995.549	4679027.314	7959	492612.175	4680507.375	13848	509528.344	4689627.865	19737	511232.672	4690771.788
2071	488999.780	4679037.419	7960	492616.060	4680491.651	13849	509515.606	4689627.289	19738	511234.184	4690770.233
2072	488999.875	4679064.120	7961	492618.289	4680482.039	13850	509510.937	4689627.419	19739	511241.980	4690762.197
2073	489005.191	4679079.596	7962	492609.026	4680486.602	13851	509493.346	4689627.916	19740	511243.466	4690760.288
2074	489007.337	4679078.988	7963	492583.828	4680499.582	13852	509485.962	4689626.911	19741	511244.324	4690758.711
2075	489010.050	4679078.233	7964	492562.877	4680519.025	13853	509477.539	4689625.761	19742	511247.650	4690751.290
2076	489005.204	4679067.262	7965	492562.745	4680500.732	13854	509470.882	4689624.859	19743	511249.430	4690747.297
2077	489005.184	4679035.152	7966	492562.627	4680484.340	13855	509460.514	4689628.274	19744	511252.611	4690739.259
2078	488993.709	4679006.034	7967	492555.227	4680456.004	13856	509459.285	4689628.683	19745	511255.880	4690731.008
2079	488991.988	4678997.389	7968	492558.893	4680437.684	13857	509451.680	4689634.277	19746	511264.879	4690718.740
2080	489001.823	4678983.926	7969	492559.788	4680423.182	13858	509444.608	4689632.646	19747	511272.099	4690714.678
2081	489005.599	4678973.391	7970	492553.930	4680414.528	13859	509446.907	4689622.655	19748	511279.524	4690710.503
2082	489018.115	4678963.927	7971	492549.062	4680404.964	13860	509451.383	4689616.736	19749	511294.474	4690705.789
2083	489024.503	4678960.989	7972	492536.386	4680379.968	13861	509464.216	4689608.434	19750	511297.148	4690704.951
2084	489041.281	4678963.240	7973	492536.304	4680368.473	13862	509480.256	4689600.732	19751	511311.888	4690700.316
2085	489043.855	4678959.463	7974	492542.840	4680346.232	13863	509490.612	4689593.819	19752	511324.714	4690696.216
2086	489049.478	4678963.251	7975	492543.170	4680322.738	13864	509496.789	4689583.899	19753	511331.705	4690693.985
2087	489053.114	4678962.884	7976	492528.681	4680253.968	13865	509499.560	4689570.233	19754	511341.210	4690690.917
2088	489058.743	4678957.267	7977	492496.100	4680171.637	13866	509497.424	4689560.975	19755	511353.267	4690685.614
2089	489071.201	4678946.650	7978	492486.250	4680150.016	13867	509494.997	4689550.435	19756	511357.064	4690683.948
2090	489077.538	4678939.268	7979	492452.442	4680091.678	13868	509491.431	4689535.627	19757	511366.686	4690676.478
2091	489099.769	4678930.961	7980	492432.182	4680082.230	13869	509489.453	4689524.412	19758	511376.037	4690673.105

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2092	489106.921	4678913.977	7981	492456.340	4680133.337	13870	509488.891	4689521.249	19759	511379.577	4690670.321
2093	489114.890	4678911.160	7982	492524.276	4680294.487	13871	509491.758	4689509.973	19760	511387.111	4690664.379
2094	489106.817	4678939.667	7983	492524.462	4680320.473	13872	509496.910	4689496.489	19761	511399.389	4690648.035
2095	489113.448	4678931.651	7984	492519.389	4680351.899	13873	509502.218	4689485.397	19762	511399.636	4690647.604
2096	489120.210	4678912.969	7985	492513.711	4680368.332	13874	509511.396	4689475.864	19763	511404.879	4690638.601
2097	489131.070	4678892.409	7986	492517.825	4680398.194	13875	509511.368	4689459.479	19764	511409.578	4690633.256
2098	489123.686	4678889.292	7987	492523.681	4680420.241	13876	509511.365	4689454.782	19765	511418.052	4690627.268
2099	489123.580	4678878.249	7988	492530.591	4680435.687	13877	509510.952	4689453.427	19766	511421.822	4690624.602
2100	489128.270	4678859.292	7989	492524.869	4680446.326	13878	509508.904	4689446.613	19767	511432.511	4690615.350
2101	489131.546	4678846.095	7990	492525.006	4680465.519	13879	509507.432	4689441.676	19768	511434.419	4690613.703
2102	489134.011	4678836.130	7991	492525.103	4680479.013	13880	509501.163	4689435.921	19769	511447.805	4690608.393
2103	489135.108	4678831.715	7992	492532.897	4680492.450	13881	509497.963	4689432.975	19770	511455.984	4690605.723
2104	489137.718	4678828.697	7993	492536.892	4680505.916	13882	509477.840	4689428.945	19771	511467.133	4690600.795
2105	489147.888	4678816.956	7994	492528.446	4680540.663	13883	509469.944	4689427.820	19772	511467.701	4690600.471
2106	489156.433	4678811.126	7995	492530.953	4680555.639	13884	509457.416	4689426.050	19773	511480.124	4690593.256
2107	489168.812	4678804.851	7996	492535.107	4680591.295	13885	509455.914	4689425.712	19774	511486.818	4690587.137
2108	489179.928	4678799.204	7997	492533.417	4680620.199	13886	509436.760	4689421.321	19775	511496.823	4690584.048
2109	489180.331	4678799.403	7998	492528.784	4680643.322	13887	509418.481	4689413.287	19776	511503.987	4690579.615
2110	489198.387	4678791.273	7999	492522.152	4680666.465	13888	509410.810	4689407.264	19777	511507.758	4690575.800
2111	489198.529	4678791.198	8000	492522.291	4680685.753	13889	509402.928	4689401.074	19778	511511.003	4690572.520
2112	489200.594	4678790.065	8001	492519.512	4680702.167	13890	509395.634	4689385.312	19779	511519.533	4690560.464
2113	489211.101	4678784.305	8002	492512.023	4680731.110	13891	509391.663	4689370.705	19780	511528.253	4690545.656
2114	489223.672	4678776.737	8003	492506.471	4680751.441	13892	509387.299	4689358.961	19781	511530.756	4690540.577
2115	489244.281	4678768.081	8004	492504.652	4680776.445	13893	509377.771	4689349.215	19782	511532.740	4690535.667
2116	489246.255	4678767.336	8005	492500.964	4680791.866	13894	509375.698	4689347.088	19783	511534.556	4690531.162
2117	489267.239	4678745.527	8006	492487.582	4680807.457	13895	509361.660	4689342.613	19784	511541.907	4690512.329
2118	489277.832	4678732.506	8007	492479.381	4680807.016	13896	509343.263	4689337.507	19785	511547.165	4690499.737
2119	489287.030	4678721.204	8008	492467.348	4680801.806	13897	509323.622	4689332.719	19786	511550.600	4690492.214
2120	489301.023	4678707.496	8009	492449.024	4680783.645	13898	509317.007	4689324.553	19787	511551.157	4690491.888
2121	489303.609	4678707.127	8010	492436.250	4680758.646	13899	509315.246	4689317.444	19788	511561.440	4690485.839
2122	489326.338	4678703.827	8011	492433.292	4680736.473	13900	509313.001	4689308.385	19789	511578.120	4690479.788
2123	489340.286	4678701.797	8012	492421.887	4680693.773	13901	509313.644	4689287.507	19790	511583.272	4690474.756
2124	489342.841	4678701.217	8013	492409.080	4680650.580	13902	509312.932	4689284.633	19791	511587.084	4690471.027
2125	489348.941	4678699.825	8014	492389.621	4680613.135	13903	509311.468	4689278.679	19792	511589.929	4690467.767
2126	489350.649	4678695.563	8015	492382.599	4680582.297	13904	509310.457	4689274.556	19793	511596.515	4690458.889
2127	489351.064	4678694.542	8016	492379.622	4680557.328	13905	509299.642	4689264.947	19794	511599.106	4690455.397
2128	489352.455	4678691.063	8017	492372.721	4680542.881	13906	509284.063	4689258.533	19795	511605.446	4690446.067
2129	489352.662	4678690.550	8018	492360.536	4680516.578	13907	509266.756	4689253.449	19796	511608.124	4690441.747
2130	489352.232	4678690.437	8019	492358.483	4680495.403	13908	509256.946	4689244.614	19797	511613.075	4690433.764
2131	489341.902	4678687.500	8020	492358.337	4680475.110	13909	509252.228	4689233.750	19798	511621.691	4690419.799
2132	489331.789	4678684.624	8021	492362.873	4680438.495	13910	509251.703	4689224.597	19799	511626.786	4690412.163
2133	489330.183	4678684.167	8022	492357.909	4680415.438	13911	509255.066	4689215.648	19800	511632.940	4690403.545
2134	489327.492	4678683.406	8023	492352.937	4680391.384	13912	509263.481	4689207.132	19801	511634.454	4690401.422
2135	489326.183	4678681.185	8024	492347.022	4680375.030	13913	509264.743	4689206.082	19802	511645.969	4690388.835
2136	489323.737	4678677.036	8025	492347.696	4680357.433	13914	509272.891	4689199.384	19803	511656.834	4690381.697
2137	489321.700	4678673.582	8026	492337.815	4680332.015	13915	509292.211	4689183.482	19804	511666.500	4690377.510
2138	489338.045	4678662.586	8027	492330.970	4680311.369	13916	509309.682	4689172.261	19805	511673.944	4690374.299
2139	489339.759	4678661.433	8028	492328.513	4680275.502	13917	509328.215	4689165.228	19806	511703.933	4690361.846
2140	489347.777	4678656.040	8029	492302.759	4680155.533	13918	509337.844	4689161.571	19807	511706.086	4690360.950
2141	489348.917	4678655.273	8030	492293.163	4680141.808	13919	509348.016	4689161.000	19808	511722.834	4690353.587
2142	489364.279	4678644.944	8031	492288.839	4680179.623	13920	509357.552	4689162.188	19809	511728.736	4690350.994
2143	489364.924	4678644.500	8032	492294.049	4680223.270	13921	509372.002	4689163.066	19810	511732.860	4690349.046
2144	489364.912	4678643.982	8033	492297.281	4680241.637	13922	509387.145	4689159.778	19811	511738.313	4690344.175
2145	489364.850	4678642.252	8034	492300.018	4680260.812	13923	509399.760	4689155.687	19812	511740.027	4690342.175
2146	489364.774	4678639.805	8035	492307.138	4680306.042	13924	509405.672	4689153.764	19813	511747.918	4690332.930
2147	489364.547	4678633.229	8036	492313.090	4680327.196	13925	509423.381	4689151.617	19814	511763.316	4690320.754
2148	489350.819	4678639.943	8037	492320.882	4680354.125	13926	509441.302	4689156.779	19815	511778.415	4690311.857
2149	489345.804	4678641.960	8038	492324.940	4680376.192	13927	509449.367	4689167.706	19816	511793.315	4690308.456
2150	489335.325	4678646.964	8039	492328.918	4680401.251	13928	509452.795	4689178.616	19817	511805.486	4690305.016
2151	489324.735	4678652.018	8040	492327.744	4680432.647	13929	509453.158	4689192.680	19818	511813.769	4690299.110
2152	489307.458	4678663.996	8041	492326.988	4680466.340	13930	509449.555	4689207.358	19819	511816.550	4690296.531
2153	489280.455	4678685.624	8042	492329.270	4680505.810	13931	509440.661	4689216.340	19820	511819.579	4690293.731
2154	489273.687	4678692.379	8043	492337.138	4680543.339	13932	509427.082	4689224.216	19821	511824.226	4690287.876

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2155	489262.163	4678703.756	8044	492347.095	4680579.855	13933	509419.197	4689229.808	19822	511826.854	4690285.041
2156	489260.456	4678705.839	8045	492352.933	4680599.102	13934	509421.303	4689241.929	19823	511829.041	4690283.383
2157	489259.813	4678706.622	8046	492366.635	4680627.894	13935	509426.801	4689251.717	19824	511832.758	4690280.704
2158	489250.488	4678716.958	8047	492378.311	4680652.901	13936	509436.012	4689255.020	19825	511837.424	4690277.336
2159	489247.405	4678720.376	8048	492391.133	4680684.598	13937	509451.786	4689254.815	19826	511849.862	4690267.891
2160	489245.453	4678722.539	8049	492400.875	4680704.718	13938	509467.808	4689247.871	19827	511850.111	4690267.689
2161	489236.074	4678731.905	8050	492390.307	4680708.694	13939	509476.492	4689244.553	19828	511865.435	4690255.275
2162	489233.662	4678740.197	8051	492375.809	4680694.304	13940	509477.010	4689244.346	19829	511864.708	4690255.248
2163	489232.882	4678744.092	8052	492362.226	4680681.908	13941	509487.246	4689240.434	19830	511868.522	4690252.373
2164	489231.254	4678756.500	8053	492338.011	4680664.787	13942	509499.098	4689230.205	19831	511869.160	4690251.893
2165	489231.016	4678758.310	8054	492323.506	4680649.398	13943	509502.411	4689216.685	19832	511883.231	4690241.283
2166	489226.240	4678761.463	8055	492291.667	4680628.434	13944	509504.114	4689204.908	19833	511890.126	4690234.321
2167	489211.160	4678769.998	8056	492275.625	4680607.960	13945	509509.308	4689193.063	19834	511900.205	4690228.996
2168	489189.621	4678781.929	8057	492259.025	4680579.187	13946	509516.462	4689181.857	19835	511905.790	4690224.225
2169	489179.077	4678787.764	8058	492261.819	4680564.674	13947	509527.018	4689167.858	19836	511919.805	4690219.396
2170	489165.516	4678794.878	8059	492258.692	4680532.909	13948	509537.183	4689160.395	19837	511950.692	4690216.020
2171	489149.173	4678804.903	8060	492228.553	4680484.042	13949	509551.256	4689163.033	19838	511956.883	4690217.024
2172	489147.808	4678805.662	8061	492210.918	4680436.889	13950	509553.318	4689169.107	19839	511994.015	4690222.539
2173	489136.247	4678812.043	8062	492206.362	4680400.834	13951	509554.371	4689172.228	19840	511999.084	4690224.079
2174	489130.084	4678819.364	8063	492202.098	4680349.984	13952	509551.903	4689195.996	19841	512027.737	4690230.307
2175	489127.411	4678821.692	8064	492202.853	4680316.092	13953	509546.475	4689225.245	19842	512052.855	4690238.821
2176	489126.190	4678827.011	8065	492193.253	4680274.076	13954	509546.815	4689234.938	19843	512067.796	4690244.075
2177	489124.642	4678835.786	8066	492181.975	4680220.875	13955	509547.068	4689241.905	19844	512076.846	4690247.292
2178	489121.665	4678845.494	8067	492177.632	4680159.232	13956	509557.249	4689252.456	19845	512099.831	4690248.515
2179	489118.725	4678860.751	8068	492171.298	4680070.711	13957	509566.859	4689260.075	19846	512101.136	4690248.582
2180	489113.725	4678875.612	8069	492182.667	4680053.234	13958	509568.085	4689261.046	19847	512117.817	4690238.192
2181	489106.441	4678895.565	8070	492175.826	4680033.091	13959	509583.507	4689264.726	19848	512120.372	4690236.598
2182	489101.698	4678907.734	8071	492158.415	4680016.824	13960	509584.866	4689264.796	19849	512142.301	4690214.953
2183	489098.175	4678912.379	8072	492139.191	4680026.558	13961	509588.718	4689264.977	19850	512170.141	4690191.148
2184	489092.254	4678920.219	8073	492139.434	4680060.344	13962	509601.276	4689265.574	19851	512213.123	4690156.925
2185	489086.626	4678924.346	8074	492144.989	4680109.885	13963	509601.648	4689265.593	19852	512232.982	4690150.473
2186	489067.700	4678938.250	8075	492142.065	4680147.990	13964	509614.816	4689267.446	19853	512252.320	4690175.667
2187	489053.472	4678948.438	8076	492140.357	4680188.489	13965	509618.890	4689267.968	19854	512262.772	4690205.482
2188	489037.459	4678955.678	8077	492153.627	4680240.373	13966	509630.455	4689269.454	19855	512292.148	4690226.307
2189	489030.079	4678952.354	8078	492153.309	4680279.662	13967	509637.855	4689270.401	19856	512295.307	4690229.493
2190	489019.111	4678942.777	8079	492168.805	4680321.734	13968	509647.943	4689268.830	19857	512303.764	4690238.026
2191	489007.414	4678937.113	8080	492161.192	4680333.284	13969	509650.857	4689268.377	19858	512303.920	4690246.525
2192	488993.320	4678938.404	8081	492158.501	4680362.194	13970	509659.911	4689262.321	19859	512304.433	4690274.563
2193	488990.791	4678929.783	8082	492168.366	4680399.709	13971	509664.582	4689248.897	19860	512301.661	4690314.352
2194	488994.895	4678922.398	8083	492178.254	4680440.120	13972	509670.615	4689231.610	19861	512301.665	4690331.170
2195	489002.748	4678917.444	8084	492189.030	4680465.135	13973	509679.636	4689215.529	19862	512301.666	4690334.216
2196	488980.047	4678866.057	8085	492199.805	4680490.048	13974	509690.837	4689199.485	19863	512301.667	4690344.390
2197	488960.086	4678841.129	8086	492214.359	4680512.134	13975	509702.937	4689190.619	19864	512296.286	4690377.686
2198	488967.927	4678860.046	8087	492227.977	4680529.331	13976	509715.495	4689186.682	19865	512296.810	4690380.385
2199	488971.640	4678902.443	8088	492222.284	4680543.866	13977	509738.794	4689188.874	19866	512297.564	4690384.252
2200	488980.937	4678924.517	8089	492212.716	4680547.734	13978	509749.019	4689193.008	19867	512298.138	4690387.198
2201	489370.299	4679196.914	8090	492194.256	4680524.771	13979	509753.624	4689206.669	19868	512302.039	4690407.214
2202	489373.245	4679196.484	8091	492177.805	4680502.702	13980	509759.118	4689224.032	19869	512323.393	4690430.887
2203	489378.972	4679200.539	8092	492149.193	4680471.618	13981	509764.391	4689238.380	19870	512337.236	4690441.220
2204	489385.172	4679207.693	8093	492129.698	4680443.869	13982	509771.032	4689248.528	19871	512337.626	4690441.883
2205	489390.444	4679212.583	8094	492133.466	4680425.548	13983	509781.832	4689254.937	19872	512345.665	4690455.491
2206	489396.002	4679213.786	8095	492105.348	4680393.962	13984	509793.656	4689263.202	19873	512333.195	4690471.369
2207	489396.894	4679213.977	8096	492076.235	4680362.385	13985	509793.958	4689263.419	19874	512321.090	4690491.036
2208	489398.503	4679211.455	8097	492049.989	4680326.884	13986	509794.641	4689263.891	19875	512307.637	4690512.459
2209	489402.412	4679204.482	8098	492040.680	4680297.665	13987	509795.866	4689265.811	19876	512304.321	4690521.234
2210	489402.405	4679203.490	8099	492027.179	4680282.669	13988	509802.216	4689275.766	19877	512298.339	4690537.071
2211	489402.379	4679199.842	8100	492015.483	4680268.958	13989	509806.498	4689284.578	19878	512287.727	4690554.087
2212	489404.344	4679185.532	8101	491992.179	4680239.237	13990	509807.947	4689287.549	19879	512282.343	4690560.498
2213	489404.538	4679180.285	8102	491980.417	4680216.128	13991	509808.070	4689287.805	19880	512279.237	4690565.717
2214	489405.022	4679167.215	8103	491976.389	4680184.371	13992	509808.567	4689288.964	19881	512277.163	4690567.711
2215	489403.875	4679163.486	8104	491962.451	4680122.893	13993	509810.540	4689293.515	19882	512273.231	4690571.507
2216	489402.772	4679162.812	8105	491950.554	4680067.099	13994	509814.566	4689302.804	19883	512266.491	4690578.062
2217	489401.898	4679162.271	8106	491944.446	4680023.761	13995	509820.036	4689315.721	19884	512261.419	4690583.027

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2218	489394.370	4679160.655	8107	491930.618	4679977.576	13996	509820.128	4689315.930	19885	512256.184	4690598.750
2219	489385.886	4679158.037	8108	491921.059	4679982.544	13997	509832.240	4689329.518	19886	512251.883	4690620.644
2220	489385.431	4679157.918	8109	491928.204	4680100.550	13998	509843.851	4689340.031	19887	512235.855	4690643.649
2221	489382.990	4679156.228	8110	491939.137	4680147.651	13999	509850.117	4689350.669	19888	512221.051	4690658.961
2222	489374.796	4679138.534	8111	491954.793	4680197.620	14000	509853.263	4689356.025	19889	512208.105	4690669.922
2223	489372.032	4679133.185	8112	491968.558	4680235.108	14001	509854.766	4689359.114	19890	512193.626	4690681.781
2224	489378.185	4679127.143	8113	491988.149	4680276.349	14002	509858.844	4689367.491	19891	512173.789	4690696.459
2225	489382.431	4679122.967	8114	492008.603	4680312.791	14003	509859.249	4689368.346	19892	512156.348	4690709.507
2226	489381.296	4679120.445	8115	492018.399	4680340.710	14004	509860.461	4689372.986	19893	512130.462	4690745.940
2227	489379.499	4679116.468	8116	492046.939	4680375.692	14005	509862.582	4689381.100	19894	512091.915	4690816.602
2228	489379.059	4679115.502	8117	492076.948	4680406.263	14006	509869.223	4689398.475	19895	512078.574	4690833.764
2229	489377.741	4679112.592	8118	492093.536	4680433.135	14007	509872.276	4689408.381	19896	512077.123	4690834.991
2230	489380.995	4679112.360	8119	492105.247	4680462.939	14008	509874.905	4689416.936	19897	512074.352	4690836.031
2231	489381.585	4679112.316	8120	492126.626	4680488.774	14009	509882.610	4689427.888	19898	512070.544	4690836.329
2232	489385.433	4679112.048	8121	492153.768	4680524.266	14010	509884.287	4689430.277	19899	512067.634	4690835.941
2233	489385.418	4679107.148	8122	492186.271	4680567.814	14011	509893.542	4689439.573	19900	512067.241	4690835.594
2234	489385.380	4679081.317	8123	492204.734	4680591.775	14012	509904.599	4689447.011	19901	512067.016	4690834.894
2235	489373.018	4679067.872	8124	492222.098	4680601.345	14013	509912.272	4689451.886	19902	512066.216	4690832.062
2236	489372.282	4679067.077	8125	492240.460	4680610.809	14014	509917.424	4689455.146	19903	512064.974	4690827.593
2237	489370.106	4679064.705	8126	492256.214	4680633.188	14015	509938.503	4689463.102	19904	512063.833	4690823.302
2238	489369.530	4679064.929	8127	492271.796	4680659.066	14016	509954.813	4689466.862	19905	512063.044	4690820.421
2239	489364.468	4679058.578	8128	492302.720	4680678.037	14017	509958.583	4689467.093	19906	512061.321	4690818.614
2240	489358.091	4679050.578	8129	492316.197	4680689.536	14018	509968.924	4689467.731	19907	512055.157	4690817.708
2241	489350.868	4679041.510	8130	492335.767	4680727.880	14019	509981.830	4689463.522	19908	512049.455	4690818.487
2242	489350.999	4679040.081	8131	492362.585	4680745.880	14020	509983.115	4689463.110	19909	512046.306	4690819.811
2243	489351.255	4679037.160	8132	492383.012	4680750.633	14021	509985.570	4689462.332	19910	512040.009	4690824.216
2244	489352.625	4679021.896	8133	492399.378	4680746.613	14022	510000.702	4689457.515	19911	512032.964	4690830.083
2245	489360.302	4679016.065	8134	492405.362	4680772.561	14023	510009.227	4689457.664	19912	512027.482	4690835.049
2246	489361.129	4679013.127	8135	492419.946	4680785.052	14024	510016.099	4689462.496	19913	512021.394	4690840.582
2247	489361.774	4679010.887	8136	492425.659	4680801.204	14025	510018.962	4689465.823	19914	512008.987	4690851.469
2248	489359.159	4679004.735	8137	492427.812	4680822.584	14026	510034.417	4689483.764	19915	512001.309	4690858.199
2249	489360.553	4679001.058	8138	492439.871	4680831.391	14027	510052.335	4689504.285	19916	511990.198	4690867.247
2250	489371.247	4678972.903	8139	492459.133	4680840.848	14028	510066.736	4689531.212	19917	511977.424	4690875.725
2251	489373.520	4678966.639	8140	492467.516	4680853.083	14029	510071.759	4689537.436	19918	511952.356	4690888.642
2252	489373.574	4678959.971	8141	492470.514	4680866.558	14030	510074.895	4689541.333	19919	511932.488	4690897.741
2253	489373.586	4678957.921	8142	492462.371	4680887.908	14031	510083.764	4689552.332	19920	511921.221	4690902.911
2254	489372.398	4678949.540	8143	492482.714	4680894.959	14032	510085.671	4689553.778	19921	511916.907	4690904.901
2255	489370.737	4678937.908	8144	492507.926	4680912.070	14033	510094.937	4689560.787	19922	511916.249	4690905.195
2256	489369.967	4678935.136	8145	492516.595	4680921.703	14034	510097.646	4689563.230	19923	511899.613	4690913.096
2257	489366.211	4678921.587	8146	492521.494	4680936.065	14035	510099.709	4689565.101	19924	511884.949	4690920.196
2258	489375.585	4678900.947	8147	492524.456	4680944.738	14036	510101.179	4689565.392	19925	511866.555	4690929.984
2259	489376.886	4678898.078	8148	492528.514	4680966.903	14037	510116.316	4689568.362	19926	511824.164	4690955.240
2260	489377.750	4678889.185	8149	492532.387	4680977.471	14038	510117.805	4689568.649	19927	511791.863	4690977.036
2261	489377.917	4678887.455	8150	492542.069	4680988.898	14039	510126.247	4689563.662	19928	511763.928	4690995.610
2262	489381.839	4678872.501	8151	492557.487	4680992.683	14040	510135.098	4689560.261	19929	511744.922	4691006.354
2263	489382.502	4678871.251	8152	492570.072	4681005.088	14041	510137.416	4689561.113	19930	511713.212	4691022.705
2264	489393.134	4678851.251	8153	492577.894	4681022.426	14042	510150.184	4689565.836	19931	511696.624	4691030.462
2265	489393.111	4678842.315	8154	492587.664	4681046.448	14043	510151.019	4689567.891	19932	511674.827	4691039.534
2266	489393.082	4678841.654	8155	492599.404	4681066.553	14044	510155.265	4689578.398	19933	511648.242	4691044.324
2267	489392.889	4678836.578	8156	492597.559	4681074.266	14045	510157.995	4689607.866	19934	511623.446	4691049.141
2268	489392.852	4678835.638	8157	492595.637	4681084.875	14046	510158.852	4689617.177	19935	511603.742	4691058.760
2269	489392.702	4678831.800	8158	492599.627	4681097.342	14047	510163.089	4689639.468	19936	511586.109	4691069.772
2270	489392.307	4678821.397	8159	492615.543	4681100.627	14048	510165.532	4689652.354	19937	511566.228	4691084.051
2271	489394.163	4678818.134	8160	492629.944	4681101.524	14049	510166.260	4689656.538	19938	511548.074	4691097.758
2272	489400.244	4678789.201	8161	492631.186	4681135.201	14050	510166.775	4689659.474	19939	511514.968	4691124.384
2273	489402.042	4678775.345	8162	492631.312	4681152.594	14051	510168.212	4689667.760	19940	511503.538	4691134.933
2274	489402.421	4678762.906	8163	492641.949	4681158.313	14052	510168.421	4689668.989	19941	511500.146	4691138.599
2275	489405.073	4678753.080	8164	492659.361	4681174.484	14053	510170.894	4689673.569	19942	511472.672	4691170.214
2276	489405.511	4678751.458	8165	492647.087	4681205.460	14054	510175.563	4689682.233	19943	511463.854	4691180.813
2277	489417.932	4678725.907	8166	492651.009	4681222.724	14055	510176.781	4689683.192	19944	511453.225	4691202.602
2278	489417.960	4678725.519	8167	492659.425	4681253.052	14056	510179.998	4689685.740	19945	511436.602	4691234.707
2279	489418.505	4678718.365	8168	492663.446	4681270.316	14057	510182.742	4689687.898	19946	511426.202	4691249.378
2280	489433.120	4678696.809	8169	492664.224	4681280.909	14058	510183.014	4689688.118	19947	511388.460	4691291.554

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2281	489437.499	4678686.412	8170	492665.492	4681290.595	14059	510198.054	4689684.749	19948	511371.842	4691307.689
2282	489450.121	4678663.251	8171	492662.909	4681292.813	14060	510203.116	4689683.926	19949	511333.955	4691339.369
2283	489452.033	4678655.458	8172	492658.850	4681298.139	14061	510212.559	4689682.358	19950	511297.486	4691366.823
2284	489454.683	4678639.058	8173	492636.780	4681301.198	14062	510223.262	4689676.533	19951	511273.742	4691381.618
2285	489455.161	4678636.126	8174	492616.630	4681307.141	14063	510228.853	4689669.814	19952	511263.141	4691389.261
2286	489463.112	4678627.819	8175	492599.848	4681308.660	14064	510230.382	4689667.982	19953	511255.817	4691396.721
2287	489466.464	4678621.769	8176	492578.753	4681308.512	14065	510230.777	4689667.640	19954	511207.813	4691450.578
2288	489467.003	4678621.867	8177	492543.064	4681308.170	14066	510237.643	4689661.762	19955	511204.849	4691453.987
2289	489468.634	4678622.164	8178	492505.594	4681310.338	14067	510245.602	4689656.497	19956	511197.176	4691462.900
2290	489485.103	4678625.204	8179	492481.478	4681306.613	14068	510253.116	4689657.774	19957	511166.873	4691515.027
2291	489485.883	4678635.436	8180	492456.350	4681287.601	14069	510261.846	4689659.248	19958	511162.760	4691525.482
2292	489486.366	4678635.670	8181	492433.149	4681272.274	14070	510265.657	4689660.771	19959	511157.373	4691559.020
2293	489494.077	4678624.730	8182	492409.160	4681272.445	14071	510271.261	4689663.010	19960	511144.918	4691588.150
2294	489501.987	4678604.641	8183	492392.723	4681266.868	14072	510275.478	4689664.699	19961	511129.454	4691613.251
2295	489503.692	4678595.571	8184	492361.918	4681250.694	14073	510294.118	4689676.290	19962	511125.639	4691619.245
2296	489504.431	4678591.598	8185	492338.850	4681253.758	14074	510294.538	4689676.746	19963	511111.810	4691639.369
2297	489505.366	4678589.471	8186	492318.375	4681256.208	14075	510303.838	4689687.004	19964	511101.067	4691655.209
2298	489509.898	4678579.052	8187	492304.159	4681253.008	14076	510306.532	4689687.297	19965	511093.473	4691669.509
2299	489513.444	4678568.851	8188	492293.558	4681238.591	14077	510320.628	4689688.856	19966	511088.609	4691683.970
2300	489521.334	4678561.057	8189	492281.841	4681221.381	14078	510327.176	4689686.110	19967	511086.712	4691695.308
2301	489524.491	4678557.927	8190	492269.193	4681200.283	14079	510333.155	4689683.596	19968	511086.513	4691706.553
2302	489525.356	4678557.088	8191	492254.680	4681183.990	14080	510342.089	4689684.271	19969	511087.409	4691715.765
2303	489531.159	4678557.668	8192	492246.153	4681124.076	14081	510356.042	4689663.114	19970	511088.391	4691720.235
2304	489539.873	4678558.544	8193	492235.201	4681074.972	14082	510374.123	4689637.618	19971	511090.674	4691726.376
2305	489555.914	4678566.757	8194	492237.782	4681030.669	14083	510384.021	4689616.731	19972	511093.818	4691732.622
2306	489557.028	4678567.499	8195	492237.561	4680999.885	14084	510387.173	4689610.082	19973	511099.214	4691740.752
2307	489567.896	4678572.887	8196	492222.958	4680971.099	14085	510394.308	4689594.823	19974	511103.581	4691747.507
2308	489579.465	4678583.038	8197	492207.338	4680939.424	14086	510395.196	4689592.924	19975	511104.728	4691749.819
2309	489579.893	4678584.459	8198	492191.791	4680918.343	14087	510411.449	4689577.289	19976	511107.689	4691755.725
2310	489580.335	4678584.864	8199	492159.436	4680895.086	14088	510416.666	4689572.939	19977	511111.563	4691763.425
2311	489583.818	4678592.175	8200	492113.805	4680832.837	14089	510425.988	4689565.165	19978	511113.872	4691767.584
2312	489583.959	4678592.484	8201	492090.382	4680786.721	14090	510435.847	4689556.941	19979	511115.006	4691769.537
2313	489584.688	4678594.010	8202	492086.532	4680765.758	14091	510444.636	4689543.022	19980	511117.739	4691774.282
2314	489585.039	4678595.467	8203	492057.439	4680751.375	14092	510446.909	4689539.423	19981	511121.607	4691779.726
2315	489585.390	4678596.953	8204	492028.387	4680728.390	14093	510446.906	4689538.398	19982	511126.715	4691786.646
2316	489580.084	4678613.993	8205	491989.117	4680675.296	14094	510446.900	4689534.696	19983	511128.847	4691791.241
2317	489580.766	4678615.380	8206	491967.918	4680660.054	14095	510446.872	4689520.930	19984	511129.836	4691796.759
2318	489582.521	4678618.976	8207	491937.801	4680628.482	14096	510426.877	4689507.816	19985	511127.404	4691807.414
2319	489587.483	4678620.810	8208	491917.462	4680608.337	14097	510401.207	4689503.427	19986	511103.341	4691844.654
2320	489589.270	4678621.654	8209	491886.531	4680588.365	14098	510398.650	4689502.989	19987	511091.828	4691860.026
2321	489606.581	4678610.716	8210	491876.832	4680573.940	14099	510391.943	4689502.249	19988	511075.064	4691882.412
2322	489614.363	4678612.597	8211	491872.384	4680553.281	14100	510374.119	4689499.722	19989	511069.459	4691889.819
2323	489642.952	4678636.274	8212	491870.215	4680515.809	14101	510349.165	4689491.565	19990	511057.158	4691905.929
2324	489652.379	4678643.394	8213	491872.911	4680362.548	14102	510347.172	4689490.216	19991	511045.445	4691921.270
2325	489673.784	4678661.803	8214	491863.171	4680342.426	14103	510332.953	4689480.605	19992	511028.541	4691943.413
2326	489675.021	4678664.592	8215	491842.045	4680379.563	14104	510332.965	4689460.666	19993	511027.590	4691944.672
2327	489672.875	4678677.182	8216	491836.219	4680389.505	14105	510340.975	4689448.675	19994	511015.400	4691960.672
2328	489673.032	4678680.920	8217	491850.372	4680425.389	14106	510353.305	4689434.479	19995	510998.427	4691982.966
2329	489695.926	4678702.376	8218	491851.487	4680455.165	14107	510370.626	4689423.992	19996	510997.570	4691983.971
2330	489707.778	4678708.431	8219	491847.090	4680511.077	14108	510401.971	4689433.802	19997	510992.004	4691990.470
2331	489722.719	4678720.517	8220	491845.358	4680534.280	14109	510426.427	4689443.822	19998	510986.937	4691996.194
2332	489727.286	4678723.055	8221	491826.865	4680506.424	14110	510428.885	4689444.467	19999	510982.584	4692001.105
2333	489757.411	4678745.278	8222	491808.274	4680465.177	14111	510482.385	4689458.475	20000	510974.290	4692018.277
2334	489771.793	4678753.184	8223	491785.755	4680405.560	14112	510486.124	4689456.445	20001	510965.871	4692035.982
2335	489801.767	4678771.568	8224	491760.997	4680368.652	14113	510500.408	4689448.688	20002	510958.752	4692044.169
2336	489814.561	4678778.216	8225	491749.251	4680347.543	14114	510514.579	4689436.859	20003	510954.691	4692048.006
2337	489825.661	4678801.557	8226	491744.230	4680316.790	14115	510525.024	4689425.251	20004	510952.547	4692050.043
2338	489836.841	4678812.950	8227	491749.779	4680282.064	14116	510531.041	4689415.684	20005	510935.769	4692061.907
2339	489855.574	4678838.258	8228	491745.786	4680255.102	14117	510534.058	4689401.090	20006	510913.954	4692076.732
2340	489863.118	4678844.831	8229	491733.327	4680204.611	14118	510536.845	4689370.851	20007	510901.394	4692087.108
2341	489888.490	4678868.470	8230	491723.504	4680172.896	14119	510536.841	4689369.830	20008	510882.314	4692102.889
2342	489897.077	4678873.836	8231	491724.184	4680128.608	14120	510536.837	4689367.489	20009	510870.881	4692114.358
2343	489903.241	4678881.797	8232	491729.666	4680098.677	14121	510536.798	4689348.009	20010	510856.270	4692131.457

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2344	489905.142	4678883.215	8233	491748.709	4680063.855	14122	510520.269	4689324.004	20011	510855.774	4692132.058
2345	489906.144	4678868.434	8234	491745.587	4680033.091	14123	510498.338	4689308.184	20012	510837.461	4692154.194
2346	489907.147	4678853.692	8235	491730.553	4680013.502	14124	510481.958	4689297.493	20013	510827.493	4692166.431
2347	489906.097	4678852.211	8236	491724.865	4680028.940	14125	510463.630	4689285.585	20014	510826.244	4692167.987
2348	489901.319	4678844.484	8237	491726.986	4680059.711	14126	510448.740	4689269.102	20015	510820.884	4692174.613
2349	489898.986	4678840.713	8238	491719.361	4680069.464	14127	510448.688	4689241.982	20016	510816.517	4692180.356
2350	489871.576	4678796.406	8239	491711.738	4680080.114	14128	510479.281	4689216.555	20017	510816.124	4692181.245
2351	489849.930	4678775.973	8240	491705.229	4680106.150	14129	510509.453	4689188.026	20018	510816.108	4692181.885
2352	489821.206	4678748.829	8241	491699.625	4680133.179	14130	510511.210	4689164.818	20019	510816.956	4692185.839
2353	489819.432	4678747.173	8242	491699.846	4680163.969	14131	510511.145	4689131.616	20020	510843.525	4692184.167
2354	489819.001	4678746.677	8243	491702.899	4680185.138	14132	510537.868	4689116.401	20021	510856.602	4692180.305
2355	489801.651	4678733.725	8244	491704.984	4680211.113	14133	510575.169	4689119.567	20022	510860.811	4692179.065
2356	489792.217	4678726.685	8245	491709.014	4680229.378	14134	510618.924	4689132.235	20023	510872.750	4692172.572
2357	489754.519	4678698.548	8246	491717.839	4680261.102	14135	510676.056	4689129.571	20024	510884.621	4692163.568
2358	489723.458	4678669.061	8247	491719.061	4680291.982	14136	510717.589	4689125.657	20025	510898.985	4692149.581
2359	489706.598	4678653.058	8248	491721.175	4680321.855	14137	510748.464	4689132.951	20026	510913.129	4692132.846
2360	489705.006	4678651.551	8249	491722.410	4680354.534	14138	510791.519	4689145.527	20027	510920.308	4692120.630
2361	489703.025	4678649.687	8250	491705.893	4680337.358	14139	510806.000	4689149.758	20028	510929.245	4692112.387
2362	489695.442	4678644.804	8251	491679.776	4680305.759	14140	510850.809	4689159.209	20029	510941.150	4692103.816
2363	489684.724	4678626.296	8252	491663.235	4680285.587	14141	510886.451	4689148.200	20030	510961.895	4692090.481
2364	489679.278	4678616.901	8253	491632.704	4680251.717	14142	510923.200	4689144.940	20031	510991.786	4692069.934
2365	489669.773	4678600.504	8254	491603.685	4680233.634	14143	510972.508	4689151.538	20032	511001.345	4692053.548
2366	489669.260	4678599.607	8255	491589.592	4680220.040	14144	511005.221	4689171.033	20033	511006.129	4692043.179
2367	489662.448	4678587.860	8256	491571.777	4680202.976	14145	511036.787	4689191.716	20034	511014.252	4692024.887
2368	489660.926	4678582.126	8257	491549.357	4680171.347	14146	511061.071	4689211.731	20035	511019.573	4692013.984
2369	489645.637	4678566.029	8258	491532.706	4680121.389	14147	511108.947	4689228.305	20036	511027.905	4691998.078
2370	489641.820	4678562.010	8259	491515.211	4680093.624	14148	511147.347	4689246.297	20037	511048.930	4691972.079
2371	489640.707	4678560.487	8260	491504.663	4680100.396	14149	511170.148	4689261.880	20038	511117.792	4691891.351
2372	489638.689	4678557.764	8261	491507.764	4680128.365	14150	511186.089	4689281.827	20039	511162.315	4691838.481
2373	489620.891	4678557.201	8262	491515.702	4680161.995	14151	511196.593	4689314.567	20040	511162.277	4691824.907
2374	489614.044	4678556.981	8263	491513.766	4680170.704	14152	511223.419	4689328.565	20041	511162.094	4691821.697
2375	489610.703	4678557.364	8264	491503.270	4680170.779	14153	511264.793	4689336.666	20042	511160.930	4691815.540
2376	489581.034	4678547.273	8265	491479.063	4680154.561	14154	511297.713	4689340.478	20043	511161.129	4691809.907
2377	489577.327	4678546.010	8266	491425.873	4680111.557	14155	511326.559	4689343.312	20044	511161.348	4691804.119
2378	489540.191	4678533.372	8267	491393.890	4680070.404	14156	511373.689	4689349.118	20045	511158.149	4691792.936
2379	489534.592	4678528.054	8268	491365.794	4680041.717	14157	511413.016	4689358.020	20046	511141.023	4691767.761
2380	489519.111	4678497.797	8269	491356.117	4680044.688	14158	511436.989	4689378.175	20047	511126.447	4691753.689
2381	489515.588	4678482.868	8270	491347.564	4680050.547	14159	511453.172	4689408.125	20048	511118.777	4691744.858
2382	489513.400	4678476.406	8271	491349.553	4680063.028	14160	511471.748	4689442.360	20049	511113.453	4691734.371
2383	489512.244	4678476.854	8272	491380.617	4680101.289	14161	511502.665	4689448.848	20050	511109.738	4691725.140
2384	489510.646	4678478.217	8273	491380.728	4680116.682	14162	511545.727	4689445.978	20051	511107.552	4691718.610
2385	489509.281	4678481.792	8274	491378.967	4680135.988	14163	511579.322	4689434.319	20052	511105.832	4691713.002
2386	489506.855	4678482.291	8275	491404.493	4680154.597	14164	511593.656	4689421.747	20053	511104.026	4691705.090
2387	489504.560	4678481.278	8276	491454.701	4680172.528	14165	511610.646	4689402.807	20054	511103.170	4691697.298
2388	489501.515	4678464.026	8277	491500.083	4680200.192	14166	511635.373	4689390.933	20055	511103.838	4691690.147
2389	489500.544	4678462.553	8278	491519.078	4680214.348	14167	511643.395	4689386.966	20056	511106.857	4691681.796
2390	489499.566	4678459.551	8279	491554.685	4680241.585	14168	511670.015	4689373.813	20057	511113.608	4691669.902
2391	489490.693	4678432.236	8280	491571.649	4680254.556	14169	511671.343	4689376.500	20058	511128.398	4691648.396
2392	489506.291	4678405.223	8281	491572.179	4680255.069	14170	511679.925	4689383.063	20059	511140.552	4691632.953
2393	489514.629	4678394.247	8282	491619.564	4680300.994	14171	511687.062	4689376.928	20060	511144.717	4691626.955
2394	489532.513	4678374.799	8283	491656.291	4680334.518	14172	511693.155	4689371.689	20061	511147.826	4691621.306
2395	489540.550	4678366.743	8284	491677.318	4680353.057	14173	511698.786	4689366.851	20062	511158.211	4691601.747
2396	489552.963	4678356.167	8285	491683.239	4680370.409	14174	511692.039	4689359.764	20063	511165.725	4691587.389
2397	489565.721	4678344.460	8286	491666.326	4680381.626	14175	511681.029	4689351.686	20064	511166.956	4691584.930
2398	489576.110	4678337.767	8287	491649.755	4680382.832	14176	511678.598	4689349.902	20065	511169.424	4691577.767
2399	489585.284	4678330.496	8288	491622.067	4680384.845	14177	511673.773	4689346.363	20066	511174.601	4691558.235
2400	489585.960	4678329.957	8289	491614.023	4680385.174	14178	511654.170	4689339.761	20067	511179.383	4691543.446
2401	489591.357	4678325.681	8290	491556.811	4680387.513	14179	511627.507	4689352.014	20068	511183.770	4691530.771
2402	489601.013	4678308.509	8291	491556.035	4680404.812	14180	511615.338	4689364.947	20069	511192.257	4691511.325
2403	489606.890	4678298.048	8292	491575.256	4680408.672	14181	511607.757	4689373.002	20070	511200.458	4691498.111
2404	489618.500	4678277.394	8293	491629.013	4680419.483	14182	511581.759	4689393.205	20071	511202.000	4691495.623
2405	489619.468	4678274.770	8294	491695.364	4680416.106	14183	511561.847	4689407.992	20072	511204.109	4691492.867
2406	489619.645	4678274.288	8295	491730.209	4680438.045	14184	511521.224	4689411.882	20073	511213.170	4691480.936

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2407	489647.515	4678240.859	8296	491745.674	4680461.924	14185	511495.007	4689395.951	20074	511234.392	4691454.534
2408	489649.289	4678239.998	8297	491752.741	4680499.461	14186	511474.335	4689352.514	20075	511247.631	4691438.503
2409	489651.888	4678236.009	8298	491761.616	4680537.985	14187	511460.042	4689330.467	20076	511259.267	4691424.655
2410	489672.515	4678210.161	8299	491784.879	4680561.907	14188	511457.444	4689326.464	20077	511279.354	4691403.130
2411	489675.011	4678207.033	8300	491809.268	4680603.118	14189	511419.826	4689307.957	20078	511296.015	4691388.854
2412	489681.393	4678199.044	8301	491797.945	4680627.287	14190	511373.292	4689303.810	20079	511310.822	4691379.402
2413	489682.074	4678198.177	8302	491738.175	4680614.324	14191	511358.410	4689309.146	20080	511331.593	4691366.757
2414	489683.647	4678196.208	8303	491706.366	4680611.552	14192	511326.631	4689311.764	20081	511360.930	4691345.664
2415	489687.901	4678190.878	8304	491678.543	4680606.953	14193	511302.630	4689305.223	20082	511373.192	4691335.480
2416	489687.948	4678184.939	8305	491651.478	4680596.553	14194	511276.175	4689295.287	20083	511386.744	4691322.285
2417	489687.917	4678183.162	8306	491634.152	4680591.880	14195	511250.587	4689295.444	20084	511408.664	4691298.674
2418	489690.893	4678179.190	8307	491583.961	4680576.346	14196	511231.374	4689282.944	20085	511429.048	4691275.389
2419	489697.385	4678173.987	8308	491591.140	4680615.880	14197	511231.329	4689259.902	20086	511435.557	4691267.262
2420	489702.106	4678170.214	8309	491715.388	4680656.870	14198	511216.585	4689232.845	20087	511437.259	4691264.853
2421	489705.007	4678167.894	8310	491763.509	4680662.224	14199	511192.365	4689216.007	20088	511455.357	4691237.680
2422	489713.842	4678160.824	8311	491802.985	4680665.333	14200	511170.469	4689212.859	20089	511464.212	4691223.563
2423	489714.190	4678160.230	8312	491830.921	4680667.535	14201	511145.669	4689205.519	20090	511477.533	4691198.039
2424	489714.800	4678159.204	8313	491870.578	4680663.353	14202	511127.810	4689196.763	20091	511489.429	4691180.169
2425	489726.566	4678152.395	8314	491895.793	4680666.768	14203	511102.357	4689187.855	20092	511497.534	4691171.501
2426	489729.067	4678150.937	8315	491913.641	4680674.638	14204	511098.156	4689186.385	20093	511526.748	4691147.163
2427	489732.783	4678144.754	8316	491941.080	4680709.127	14205	511075.502	4689178.636	20094	511555.913	4691123.041
2428	489733.303	4678143.869	8317	491955.655	4680734.012	14206	511047.394	4689167.158	20095	511605.959	4691082.095
2429	489738.998	4678134.711	8318	492017.974	4680767.951	14207	511017.314	4689143.836	20096	511609.519	4691079.441
2430	489757.695	4678125.821	8319	491986.379	4680780.672	14208	510980.198	4689125.325	20097	511613.604	4691077.472
2431	489762.316	4678109.624	8320	492009.569	4680794.501	14209	510942.937	4689109.719	20098	511638.094	4691070.558
2432	489765.891	4678101.772	8321	492038.503	4680814.484	14210	510896.091	4689106.296	20099	511658.554	4691065.984
2433	489791.348	4678104.156	8322	492077.270	4680853.692	14211	510895.804	4689106.277	20100	511676.807	4691061.833
2434	489802.610	4678102.625	8323	492100.588	4680885.311	14212	510883.847	4689114.167	20101	511705.370	4691052.619
2435	489811.057	4678101.116	8324	492126.342	4680908.020	14213	510878.634	4689117.609	20102	511723.301	4691043.902
2436	489818.360	4678097.436	8325	492163.041	4680937.643	14214	510854.756	4689122.762	20103	511747.857	4691028.073
2437	489821.705	4678093.052	8326	492196.736	4681008.274	14215	510831.713	4689120.616	20104	511778.998	4691007.637
2438	489825.605	4678086.498	8327	492207.499	4681031.289	14216	510820.760	4689116.186	20105	511787.816	4691002.216
2439	489827.255	4678080.688	8328	492192.272	4681054.589	14217	510804.806	4689109.731	20106	511833.467	4690974.176
2440	489831.077	4678063.246	8329	492203.042	4681078.602	14218	510777.457	4689103.347	20107	511976.702	4690890.696
2441	489836.106	4678055.954	8330	492213.850	4681108.313	14219	510748.313	4689099.064	20108	511983.318	4690886.452
2442	489836.161	4678044.947	8331	492223.748	4681164.020	14220	510714.670	4689093.593	20109	512025.628	4690859.306
2443	489834.139	4678044.261	8332	492224.823	4681174.611	14221	510689.619	4689086.404	20110	512030.918	4690852.680
2444	489825.563	4678041.383	8333	492244.189	4681198.562	14222	510663.598	4689094.607	20111	512035.657	4690847.297
2445	489818.250	4678040.467	8334	492258.699	4681214.751	14223	510636.469	4689098.718	20112	512038.585	4690845.747
2446	489813.917	4678039.926	8335	492271.340	4681234.953	14224	510612.409	4689087.176	20113	512041.207	4690844.707
2447	489809.897	4678039.938	8336	492267.569	4681238.776	14225	510586.466	4689083.888	20114	512044.968	4690843.772
2448	489809.036	4678052.109	8337	492232.641	4681205.441	14226	510547.237	4689084.274	20115	510623.706	4692292.964
2449	489808.225	4678058.740	8338	492200.949	4681218.365	14227	510514.949	4689082.203	20116	510550.744	4692262.359
2450	489806.583	4678069.811	8339	492180.754	4681218.313	14228	510489.765	4689083.908	20117	510550.684	4692262.489
2451	489807.465	4678073.121	8340	492154.310	4681210.404	14229	510473.394	4689095.240	20118	510547.640	4692269.090
2452	489800.680	4678084.228	8341	492119.708	4681208.655	14230	510468.772	4689108.594	20119	510544.731	4692275.397
2453	489797.274	4678088.669	8342	492091.849	4681212.751	14231	510468.831	4689139.413	20120	510582.072	4692288.895
2454	489790.420	4678092.037	8343	492117.847	4681227.960	14232	510468.835	4689141.421	20121	510620.296	4692299.816
2455	489780.143	4678096.528	8344	492157.945	4681243.665	14233	510456.901	4689164.357	20122	510627.070	4692300.707
2456	489773.268	4678096.580	8345	492173.232	4681242.556	14234	510424.395	4689187.993	20123	510626.960	4692295.138
2457	489767.373	4678096.622	8346	492191.524	4681242.424	14235	510404.099	4689209.907	20124	510626.792	4692295.110
2458	489761.168	4678055.480	8347	492220.397	4681240.316	14236	510396.764	4689242.326	20125	510626.946	4692294.320
2459	489761.172	4678054.812	8348	492234.806	4681242.112	14237	510402.942	4689272.989	20126	510623.706	4692292.964
2460	489760.562	4678046.131	8349	492255.048	4681248.765	14238	510427.820	4689298.755	20127	519286.973	4690600.672
2461	489759.938	4678037.359	8350	492261.784	4681254.415	14239	510458.706	4689328.567	20128	519300.879	4690591.634
2462	489758.817	4678035.886	8351	492260.023	4681273.719	14240	510482.417	4689352.685	20129	519303.906	4690589.521
2463	489753.676	4678024.029	8352	492268.357	4681292.553	14241	510498.285	4689383.963	20130	519362.360	4690548.735
2464	489750.788	4678020.539	8353	492292.397	4681285.581	14242	510498.340	4689412.741	20131	519397.982	4690532.925
2465	489749.517	4678018.622	8354	492302.986	4681284.605	14243	510498.345	4689415.742	20132	519409.169	4690532.442
2466	489748.514	4678017.127	8355	492316.386	4681285.408	14244	510495.353	4689419.010	20133	519447.242	4690530.806
2467	489747.665	4678015.783	8356	492354.946	4681295.728	14245	510488.130	4689430.674	20134	519475.967	4690530.674
2468	489747.899	4678014.751	8357	492396.420	4681308.023	14246	510467.942	4689431.468	20135	519502.020	4690530.552
2469	489748.024	4678014.172	8358	492418.579	4681317.464	14247	510448.044	4689427.816	20136	519526.198	4690534.227

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2470	489748.304	4678012.931	8359	492428.264	4681329.889	14248	510426.187	4689418.970	20137	519546.617	4690537.328
2471	489738.605	4678010.600	8360	492430.302	4681349.166	14249	510397.016	4689399.794	20138	519566.280	4690543.278
2472	489724.844	4678007.301	8361	492436.112	4681351.022	14250	510375.925	4689399.041	20139	519582.273	4690548.119
2473	489720.624	4678012.379	8362	492468.331	4681355.191	14251	510361.654	4689401.955	20140	519602.900	4690551.286
2474	489711.675	4678023.389	8363	492517.438	4681358.735	14252	510347.201	4689404.906	20141	519634.238	4690556.100
2475	489722.684	4678035.954	8364	492533.732	4681358.619	14253	510331.247	4689424.482	20142	519643.340	4690556.085
2476	489736.360	4678043.356	8365	492577.978	4681353.499	14254	510308.520	4689457.322	20143	519643.779	4690556.085
2477	489736.578	4678056.768	8366	492598.623	4681361.050	14255	510307.794	4689496.928	20144	519648.620	4690556.075
2478	489736.588	4678057.199	8367	492604.436	4681362.906	14256	510307.706	4689501.706	20145	519676.048	4690556.031
2479	489736.637	4678068.244	8368	492618.464	4681367.604	14257	510317.118	4689510.679	20146	519702.031	4690555.362
2480	489727.999	4678076.321	8369	492644.360	4681368.418	14258	510331.474	4689517.046	20147	519767.176	4690555.645
2481	489719.799	4678083.838	8370	492655.913	4681362.536	14259	510355.924	4689523.737	20148	519821.013	4690567.468
2482	489697.538	4678099.783	8371	492669.218	4681349.946	14260	510376.572	4689528.489	20149	519852.520	4690569.719
2483	489689.541	4678108.697	8372	492684.992	4681333.138	14261	510405.004	4689526.773	20150	519875.274	4690574.233
2484	489676.018	4678127.158	8373	492704.101	4681307.810	14262	510425.602	4689530.624	20151	519930.407	4690584.999
2485	489663.512	4678139.722	8374	492739.685	4681307.554	14263	510425.615	4689537.322	20152	519959.443	4690583.857
2486	489662.396	4678141.670	8375	492761.854	4681317.990	14264	510412.144	4689549.347	20153	519991.223	4690580.749
2487	489653.499	4678157.129	8376	492773.425	4681328.503	14265	510394.477	4689562.282	20154	520016.653	4690589.353
2488	489652.722	4678161.323	8377	492786.003	4681339.910	14266	510378.567	4689578.363	20155	520054.247	4690597.322
2489	489649.741	4678163.811	8378	492799.538	4681345.609	14267	510361.828	4689605.937	20156	520074.425	4690607.213
2490	489626.618	4678183.121	8379	492806.477	4681379.248	14268	510348.543	4689636.058	20157	520100.932	4690621.116
2491	489623.307	4678185.825	8380	492801.851	4681403.372	14269	510344.063	4689642.530	20158	520124.739	4690635.540
2492	489586.980	4678181.389	8381	492807.636	4681401.431	14270	510327.512	4689666.443	20159	520141.823	4690648.522
2493	489581.207	4678180.459	8382	492818.058	4681377.265	14271	510316.314	4689664.817	20160	520153.045	4690660.884
2494	489565.879	4678180.352	8383	492817.990	4681367.667	14272	510299.050	4689653.115	20161	520166.648	4690678.882
2495	489555.086	4678181.885	8384	492810.126	4681344.636	14273	510279.837	4689641.212	20162	520176.527	4690709.237
2496	489536.901	4678180.189	8385	492862.635	4681348.555	14274	510261.648	4689642.054	20163	520188.425	4690775.392
2497	489520.833	4678166.109	8386	492889.524	4681348.360	14275	510238.411	4689643.507	20164	520199.635	4690830.801
2498	489520.478	4678166.683	8387	492910.687	4681344.412	14276	510213.473	4689642.363	20165	520206.810	4690896.433
2499	489518.206	4678170.669	8388	492926.911	4681334.597	14277	510188.232	4689614.282	20166	520216.117	4690959.728
2500	489517.036	4678172.732	8389	492938.374	4681316.225	14278	510175.098	4689567.578	20167	520219.094	4691036.169
2501	489516.540	4678173.408	8390	492943.558	4681300.390	14279	510153.771	4689547.085	20168	520218.800	4691100.614
2502	489516.051	4678174.040	8391	492949.104	4681279.160	14280	510119.785	4689546.264	20169	520218.396	4691109.673
2503	489513.105	4678177.998	8392	492956.654	4681258.911	14281	510101.653	4689550.503	20170	520180.055	4691109.548
2504	489508.580	4678184.081	8393	492972.082	4681263.599	14282	510092.634	4689538.230	20171	520180.797	4691121.736
2505	489517.305	4678189.786	8394	492985.591	4681265.402	14283	510071.978	4689503.490	20172	520177.674	4691146.153
2506	489519.442	4678193.720	8395	492993.230	4681257.648	14284	510044.324	4689467.965	20173	520181.624	4691292.067
2507	489529.007	4678197.369	8396	493004.670	4681249.868	14285	510017.184	4689440.440	20174	520188.602	4691330.905
2508	489541.114	4678202.001	8397	493036.374	4681238.045	14286	509996.941	4689438.137	20175	520205.685	4691384.864
2509	489543.563	4678201.993	8398	493046.467	4681237.574	14287	509989.337	4689439.853	20176	520220.730	4691419.643
2510	489547.203	4678201.976	8399	493077.385	4681255.643	14288	509972.763	4689443.590	20177	520247.829	4691462.630
2511	489552.847	4678200.186	8400	493086.974	4681254.674	14289	509943.335	4689447.055	20178	520271.968	4691496.942
2512	489559.860	4678197.965	8401	493124.389	4681244.710	14290	509916.280	4689437.168	20179	520302.761	4691525.410
2513	489561.656	4678197.394	8402	493136.109	4681262.020	14291	509901.314	4689401.227	20180	520332.198	4691545.994
2514	489569.473	4678197.278	8403	493137.126	4681278.404	14292	509898.440	4689413.309	20181	520355.213	4691555.127
2515	489574.138	4678197.204	8404	493144.865	4681284.145	14293	509894.386	4689407.113	20182	520362.876	4691558.166
2516	489575.883	4678199.209	8405	493152.589	4681287.891	14294	509892.396	4689396.086	20183	520405.950	4691570.751
2517	489579.410	4678203.284	8406	493163.701	4681290.211	14295	509888.969	4689382.110	20184	520473.960	4691589.452
2518	489579.253	4678203.595	8407	493209.930	4681296.671	14296	509883.868	4689369.400	20185	520534.055	4691605.615
2519	489578.198	4678205.701	8408	493220.549	4681299.496	14297	509875.728	4689354.925	20186	520574.195	4691613.422
2520	489578.032	4678206.043	8409	493236.909	4681308.975	14298	509865.062	4689341.157	20187	520582.435	4691616.936
2521	489577.736	4678206.636	8410	493265.928	4681327.060	14299	509854.656	4689331.413	20188	520591.943	4691620.991
2522	489571.942	4678212.746	8411	493284.182	4681335.623	14300	509845.612	4689322.111	20189	520598.213	4691627.645
2523	489570.819	4678213.921	8412	493324.642	4681345.932	14301	509841.514	4689315.356	20190	520610.277	4691640.453
2524	489566.754	4678218.211	8413	493332.293	4681339.276	14302	509833.868	4689302.738	20191	520619.923	4691656.145
2525	489564.342	4678220.758	8414	493338.855	4681320.936	14303	509828.683	4689291.108	20192	520625.754	4691665.632
2526	489562.038	4678222.812	8415	493345.599	4681313.190	14304	509825.518	4689281.513	20193	520636.446	4691690.424
2527	489561.599	4678223.196	8416	493355.167	4681309.227	14305	509825.128	4689280.338	20194	520640.797	4691700.511
2528	489556.983	4678227.314	8417	493362.911	4681315.965	14306	509818.576	4689268.550	20195	520650.818	4691731.527
2529	489553.333	4678228.611	8418	493371.591	4681327.400	14307	509811.828	4689260.450	20196	520658.551	4691764.361
2530	489548.228	4678230.418	8419	493384.092	4681328.310	14308	509803.846	4689252.661	20197	520659.779	4691768.147
2531	489534.158	4678235.417	8420	493416.730	4681321.278	14309	509794.842	4689244.727	20198	520660.700	4691771.140
2532	489529.802	4678237.129	8421	493452.274	4681315.322	14310	509785.348	4689237.941	20199	520667.295	4691770.795

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2533	489493.831	4678251.711	8422	493478.199	4681306.440	14311	509780.900	4689230.762	20200	520682.109	4691773.485
2534	489488.928	4678256.277	8423	493491.701	4681307.242	14312	509777.858	4689221.091	20201	520734.790	4691773.707
2535	489454.539	4678288.280	8424	493519.104	4681323.038	14313	509774.740	4689212.506	20202	520734.770	4691770.608
2536	489454.120	4678288.324	8425	493529.789	4681335.457	14314	509772.183	4689199.016	20203	520745.267	4691770.832
2537	489447.808	4678289.047	8426	493558.411	4681367.640	14315	509770.895	4689196.561	20204	520745.487	4691773.629
2538	489436.192	4678301.515	8427	493604.864	4681419.284	14316	509766.737	4689191.170	20205	520793.272	4691773.984
2539	489432.110	4678312.363	8428	493641.215	4681456.112	14317	509757.301	4689180.311	20206	520793.227	4691753.894
2540	489432.600	4678331.632	8429	493671.297	4681482.884	14318	509757.233	4689180.390	20207	520794.692	4691735.290
2541	489432.860	4678334.630	8430	493702.221	4681501.955	14319	509748.471	4689173.890	20208	520791.170	4691718.120
2542	489435.914	4678349.289	8431	493722.781	4681552.886	14320	509736.479	4689168.980	20209	520799.179	4691706.067
2543	489439.054	4678354.928	8432	493736.763	4681564.884	14321	509720.542	4689167.193	20210	520821.595	4691695.412
2544	489440.188	4678355.709	8433	493737.047	4681572.073	14322	509706.141	4689167.684	20211	520857.591	4691682.956
2545	489442.212	4678359.102	8434	493737.398	4681580.950	14323	509695.155	4689171.723	20212	520888.062	4691666.542
2546	489443.821	4678360.009	8435	493737.985	4681595.761	14324	509693.892	4689172.493	20213	520911.737	4691636.682
2547	489447.682	4678367.789	8436	493752.919	4681608.605	14325	509684.526	4689178.216	20214	520927.817	4691606.878
2548	489442.215	4678370.349	8437	493767.958	4681621.535	14326	509674.403	4689187.180	20215	520952.284	4691561.818
2549	489438.697	4678372.054	8438	493785.424	4681645.502	14327	509667.109	4689198.655	20216	520990.367	4691519.860
2550	489433.761	4678380.506	8439	493800.476	4681667.086	14328	509662.017	4689212.147	20217	521007.473	4691507.739
2551	489434.864	4678385.146	8440	493811.188	4681683.402	14329	509657.677	4689222.646	20218	521020.668	4691479.954
2552	489432.521	4678391.651	8441	493815.055	4681693.069	14330	509654.415	4689233.364	20219	521029.013	4691444.908
2553	489429.649	4678399.588	8442	493826.722	4681702.581	14331	509651.874	4689241.708	20220	521045.506	4691403.204
2554	489426.008	4678404.801	8443	493840.204	4681714.980	14332	509647.316	4689248.592	20221	521066.938	4691367.163
2555	489425.692	4678405.245	8444	493846.637	4681733.828	14333	509641.356	4689253.740	20222	521095.243	4691327.772
2556	489425.058	4678406.148	8445	493849.024	4681738.823	14334	509631.725	4689254.661	20223	521116.464	4691290.232
2557	489429.097	4678415.673	8446	493853.539	4681748.272	14335	509620.503	4689253.510	20224	521152.991	4691254.084
2558	489429.461	4678422.410	8447	493850.764	4681765.587	14336	509615.091	4689252.950	20225	521181.614	4691217.091
2559	489430.553	4678444.274	8448	493850.889	4681782.980	14337	509612.519	4689252.680	20226	521200.103	4691202.563
2560	489431.130	4678451.317	8449	493862.606	4681813.684	14338	509598.585	4689252.980	20227	521227.342	4691195.671
2561	489431.580	4678456.802	8450	493879.202	4681841.453	14339	509597.967	4689252.793	20228	521249.647	4691183.513
2562	489437.484	4678471.513	8451	493891.807	4681856.857	14340	509587.796	4689249.720	20229	521264.844	4691170.109
2563	489443.661	4678475.739	8452	493900.543	4681862.490	14341	509583.949	4689248.526	20230	521278.063	4691145.525
2564	489444.663	4678476.059	8453	493826.479	4682002.470	14342	509577.898	4689246.641	20231	521287.483	4691121.063
2565	489459.131	4678480.583	8454	493807.439	4682023.802	14343	509574.291	4689245.526	20232	521323.985	4691081.615
2566	489462.106	4678482.682	8455	493760.789	4682083.715	14344	509565.645	4689240.321	20233	521339.297	4691070.310
2567	489458.968	4678494.271	8456	493754.129	4682102.956	14345	509564.410	4689239.351	20234	521353.557	4691065.409
2568	489457.586	4678499.369	8457	493744.852	4682147.306	14346	509559.124	4689235.231	20235	521372.636	4691063.372
2569	489451.860	4678505.028	8458	493727.851	4682187.813	14347	509558.429	4689234.605	20236	521393.526	4691049.328
2570	489443.815	4678516.180	8459	493714.572	4682217.797	14348	509555.631	4689232.098	20237	521414.731	4691023.384
2571	489441.936	4678519.485	8460	493707.875	4682225.041	14349	509554.580	4689226.137	20238	521456.390	4690978.101
2572	489441.516	4678520.625	8461	493701.180	4682232.288	14350	509557.619	4689212.200	20239	521487.791	4690952.081
2573	489433.458	4678542.556	8462	493686.842	4682240.087	14351	509563.835	4689192.592	20240	521507.018	4690943.148
2574	489431.653	4678547.477	8463	493672.518	4682249.786	14352	509569.540	4689178.636	20241	521541.752	4690935.700
2575	489430.771	4678552.721	8464	493649.557	4682268.235	14353	509573.152	4689167.643	20242	521582.846	4690936.903
2576	489430.377	4678558.901	8465	493636.699	4682287.132	14354	509571.787	4689164.385	20243	521600.726	4690934.975
2577	489428.918	4678581.284	8466	493613.997	4682341.174	14355	509568.765	4689157.129	20244	521649.705	4690934.623
2578	489427.310	4678592.821	8467	493591.757	4682389.916	14356	509561.197	4689148.478	20245	521668.610	4690936.284
2579	489427.030	4678594.183	8468	493570.906	4682437.348	14357	509560.402	4689147.562	20246	521736.840	4690916.200
2580	489424.616	4678605.916	8469	493555.647	4682456.649	14358	509551.847	4689141.068	20247	521852.563	4690883.678
2581	489422.693	4678611.107	8470	493546.530	4682522.691	14359	509535.248	4689140.070	20248	521951.131	4690856.577
2582	489421.645	4678613.954	8471	493535.077	4682566.838	14360	509534.268	4689140.003	20249	521977.370	4690849.394
2583	489421.965	4678618.492	8472	493530.485	4682629.496	14361	509518.859	4689139.386	20250	521985.956	4690848.130
2584	489422.070	4678619.910	8473	493530.579	4682629.540	14362	509509.902	4689151.925	20251	522019.713	4690843.689
2585	489422.597	4678627.080	8474	493543.482	4682638.150	14363	509505.243	4689164.263	20252	522061.166	4690839.193
2586	489422.731	4678628.920	8475	493539.469	4682602.801	14364	509501.503	4689175.390	20253	522103.151	4690839.390
2587	489421.154	4678633.271	8476	493542.451	4682571.292	14365	509498.322	4689189.045	20254	522122.770	4690843.047
2588	489419.910	4678636.677	8477	493559.011	4682515.116	14366	509496.475	4689201.366	20255	522157.342	4690854.794
2589	489416.712	4678645.469	8478	493582.544	4682441.822	14367	509492.141	4689214.591	20256	522189.787	4690876.549
2590	489415.388	4678647.527	8479	493612.153	4682364.522	14368	509489.753	4689221.916	20257	522213.460	4690901.673
2591	489414.133	4678649.477	8480	493617.189	4682351.375	14369	509486.032	4689228.338	20258	522227.575	4690918.563
2592	489408.886	4678657.629	8481	493654.550	4682292.269	14370	509475.999	4689232.001	20259	522259.214	4690956.334
2593	489408.627	4678658.012	8482	493701.794	4682247.926	14371	509465.701	4689235.753	20260	522274.277	4690974.319
2594	489406.789	4678660.873	8483	493722.301	4682216.641	14372	509464.283	4689236.123	20261	522289.083	4690991.992
2595	489400.480	4678662.239	8484	493741.746	4682175.165	14373	509454.598	4689238.693	20262	522329.383	4691035.787

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2596	489399.724	4678662.404	8485	493752.957	4682151.254	14374	509446.722	4689240.197	20263	522365.436	4691086.508
2597	489398.407	4678662.931	8486	493763.444	4682123.369	14375	509442.430	4689236.980	20264	522393.251	4691145.686
2598	489397.165	4678664.062	8487	493763.781	4682096.638	14376	509438.972	4689234.396	20265	522412.249	4691173.657
2599	489384.821	4678672.349	8488	493807.732	4682041.229	14377	509437.363	4689228.969	20266	522415.682	4691178.712
2600	489372.763	4678682.318	8489	493825.093	4682019.345	14378	509442.000	4689221.687	20267	522424.482	4691207.138
2601	489371.842	4678683.085	8490	493853.553	4681980.575	14379	509448.291	4689216.886	20268	522432.430	4691227.875
2602	489364.096	4678686.271	8491	493870.281	4681947.535	14380	509450.103	4689215.844	20269	522434.091	4691236.460
2603	489360.677	4678687.673	8492	493881.128	4681926.106	14381	509455.947	4689212.453	20270	522440.330	4691269.902
2604	489359.004	4678690.917	8493	493883.659	4681921.800	14382	509463.247	4689204.462	20271	522443.103	4691321.860
2605	489357.869	4678693.112	8494	493890.559	4681910.056	14383	509466.104	4689185.949	20272	522442.632	4691325.863
2606	489357.196	4678694.407	8495	493893.829	4681904.484	14384	509466.095	4689178.121	20273	522402.874	4691329.648
2607	489355.591	4678697.507	8496	493910.626	4681871.745	14385	509466.101	4689171.753	20274	522366.449	4691324.214
2608	489354.674	4678699.273	8497	493947.275	4681852.688	14386	509466.096	4689171.071	20275	522327.359	4691323.496
2609	489354.093	4678700.399	8498	494012.650	4681847.052	14387	509463.335	4689157.168	20276	522281.602	4691341.118
2610	489354.255	4678705.055	8499	494069.476	4681834.286	14388	509457.726	4689147.071	20277	522239.881	4691377.706
2611	489354.674	4678717.256	8500	494129.222	4681836.655	14389	509456.793	4689145.392	20278	522218.028	4691396.958
2612	489354.685	4678717.698	8501	494177.410	4681843.408	14390	509445.501	4689135.775	20279	522211.807	4691449.282
2613	489356.007	4678723.446	8502	494235.603	4681852.211	14391	509429.258	4689135.891	20280	522212.865	4691485.060
2614	489355.562	4678725.599	8503	494270.254	4681865.359	14392	509411.118	4689135.163	20281	522217.658	4691498.222
2615	489360.492	4678736.666	8504	494305.637	4681878.768	14393	509395.241	4689137.708	20282	522222.647	4691510.782
2616	489361.087	4678736.515	8505	494308.568	4681880.407	14394	509393.876	4689137.927	20283	522235.138	4691524.086
2617	489360.827	4678750.238	8506	494344.319	4681900.401	14395	509375.461	4689145.107	20284	522258.238	4691539.215
2618	489360.389	4678754.440	8507	494352.515	4681903.064	14396	509362.983	4689148.572	20285	522276.324	4691538.083
2619	489360.191	4678756.233	8508	494411.560	4681922.210	14397	509349.605	4689148.401	20286	522292.610	4691537.068
2620	489356.285	4678764.769	8509	494429.763	4681913.784	14398	509336.690	4689145.515	20287	522324.354	4691517.046
2621	489354.032	4678766.961	8510	494488.476	4681910.280	14399	509321.440	4689147.424	20288	522339.142	4691502.246
2622	489352.867	4678768.989	8511	494530.832	4681899.480	14400	509304.369	4689156.136	20289	522354.451	4691504.133
2623	489351.318	4678771.689	8512	494592.150	4681864.931	14401	509289.900	4689163.996	20290	522366.982	4691523.137
2624	489347.370	4678778.796	8513	494593.086	4681863.582	14402	509271.294	4689174.514	20291	522388.249	4691561.271
2625	489340.039	4678799.232	8514	494621.652	4681822.326	14403	509258.298	4689184.045	20292	522422.793	4691583.014
2626	489342.239	4678804.873	8515	494627.752	4681786.575	14404	509250.365	4689197.321	20293	522419.324	4691614.826
2627	489362.441	4678820.493	8516	494641.765	4681729.417	14405	509249.497	4689198.762	20294	522418.952	4691618.727
2628	489367.091	4678842.600	8517	494652.213	4681691.392	14406	509241.076	4689216.288	20295	522365.702	4691650.600
2629	489361.754	4678867.629	8518	494661.208	4681658.655	14407	509239.307	4689224.418	20296	522328.556	4691670.061
2630	489357.142	4678888.263	8519	494664.862	4681644.070	14408	509238.030	4689230.282	20297	522262.861	4691695.322
2631	489356.159	4678900.377	8520	494673.024	4681611.486	14409	509235.957	4689246.762	20298	522213.055	4691705.679
2632	489350.693	4678919.990	8521	494678.103	4681571.243	14410	509237.229	4689259.618	20299	522192.820	4691713.720
2633	489348.150	4678929.113	8522	494694.137	4681564.341	14411	509242.978	4689266.887	20300	522174.130	4691741.846
2634	489356.913	4678961.697	8523	494723.056	4681560.004	14412	509251.913	4689270.718	20301	522168.389	4691763.681
2635	489356.228	4678965.254	8524	494767.721	4681547.949	14413	509260.428	4689271.628	20302	522180.467	4691788.984
2636	489355.890	4678966.994	8525	494806.466	4681536.087	14414	509272.955	4689273.344	20303	522198.879	4691805.443
2637	489354.612	4678985.268	8526	494818.082	4681532.531	14415	509285.294	4689273.838	20304	522249.561	4691819.375
2638	489351.273	4678990.867	8527	494864.803	4681500.357	14416	509291.749	4689274.983	20305	522297.382	4691824.726
2639	489349.820	4678998.407	8528	494865.084	4681500.186	14417	509294.943	4689279.805	20306	522347.096	4691829.167
2640	489348.110	4679008.114	8529	494914.977	4681470.189	14418	509296.559	4689288.983	20307	522372.841	4691920.047
2641	489349.980	4679014.060	8530	494934.250	4681428.664	14419	509297.879	4689303.138	20308	522359.860	4691963.626
2642	489348.118	4679017.882	8531	494948.954	4681361.933	14420	509299.172	4689314.622	20309	522340.130	4692014.051
2643	489346.852	4679018.330	8532	494976.475	4681301.089	14421	509301.489	4689326.601	20310	522339.615	4692015.198
2644	489339.736	4679020.851	8533	494975.743	4681295.147	14422	509306.802	4689334.683	20311	522304.711	4692092.776
2645	489336.802	4679021.891	8534	495003.520	4681287.877	14423	509314.931	4689341.580	20312	522293.054	4692125.849
2646	489333.938	4679017.424	8535	495045.534	4681298.881	14424	509323.929	4689346.172	20313	522288.945	4692152.167
2647	489325.014	4679003.512	8536	495117.979	4681317.193	14425	509335.879	4689349.454	20314	522289.624	4692177.052
2648	489317.897	4678960.158	8537	495173.052	4681352.652	14426	509346.510	4689354.076	20315	522296.263	4692238.282
2649	489312.208	4678925.574	8538	495227.546	4681385.058	14427	509357.092	4689357.949	20316	522298.551	4692250.564
2650	489308.019	4678900.443	8539	495233.298	4681356.536	14428	509366.888	4689363.176	20317	522299.379	4692254.555
2651	489305.573	4678883.027	8540	495259.579	4681340.126	14429	509377.196	4689370.729	20318	522303.003	4692271.925
2652	489298.779	4678865.243	8541	495278.593	4681304.180	14430	509382.473	4689381.118	20319	522308.234	4692318.067
2653	489296.046	4678829.946	8542	495246.581	4681320.065	14431	509386.792	4689395.391	20320	522329.897	4692369.593
2654	489313.144	4678807.044	8543	495224.296	4681329.513	14432	509390.356	4689409.990	20321	522350.121	4692401.736
2655	489314.230	4678804.865	8544	495208.744	4681331.226	14433	509396.978	4689417.342	20322	522372.113	4692429.466
2656	489308.501	4678810.214	8545	495167.947	4681315.215	14434	509406.030	4689422.412	20323	522398.962	4692451.467
2657	489306.490	4678812.958	8546	495135.858	4681295.824	14435	509416.102	4689427.568	20324	522429.125	4692461.744
2658	489290.617	4678831.414	8547	495063.935	4681281.995	14436	509431.859	4689431.946	20325	522464.895	4692473.282

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2659	489282.749	4678836.809	8548	495015.009	4681281.397	14437	509445.299	4689435.737	20326	522531.784	4692489.093
2660	489286.982	4678878.512	8549	494978.456	4681286.078	14438	509457.472	4689438.067	20327	522581.043	4692499.633
2661	489295.733	4678929.549	8550	494978.574	4681285.819	14439	509477.019	4689444.006	20328	522637.319	4692513.223
2662	489299.097	4678952.120	8551	494981.052	4681282.782	14440	509489.511	4689447.913	20329	522692.409	4692528.523
2663	489303.471	4678967.091	8552	495019.062	4681236.255	14441	509495.925	4689451.364	20330	522706.172	4692510.231
2664	489311.490	4678996.602	8553	495066.604	4681172.368	14442	509497.493	4689459.381	20331	522706.129	4692490.437
2665	489314.088	4679005.002	8554	495113.468	4681140.602	14443	509492.713	4689470.832	20332	522714.484	4692456.991
2666	489347.386	4679055.232	8555	495119.029	4681136.842	14444	509484.908	4689480.652	20333	522720.764	4692440.450
2667	489353.185	4679058.939	8556	495139.500	4681142.304	14445	509476.930	4689491.286	20334	522738.214	4692391.434
2668	489359.806	4679068.079	8557	495204.686	4681178.271	14446	509470.546	4689501.618	20335	522745.846	4692369.995
2669	489362.090	4679074.420	8558	495273.837	4681211.372	14447	509467.928	4689514.401	20336	522778.259	4692290.092
2670	489366.567	4679086.790	8559	495335.883	4681234.765	14448	509470.528	4689525.701	20337	522755.345	4692286.959
2671	489369.455	4679094.790	8560	495386.316	4681244.760	14449	509475.757	4689538.288	20338	522723.782	4692290.485
2672	489371.013	4679107.231	8561	495443.587	4681243.958	14450	509480.966	4689552.366	20339	522695.253	4692298.886
2673	489372.761	4679121.223	8562	495489.382	4681216.338	14451	509485.142	4689567.248	20340	522614.018	4692303.770
2674	489366.438	4679134.007	8563	495497.045	4681211.714	14452	509486.310	4689578.117	20341	522576.851	4692292.542
2675	489366.481	4679137.196	8564	495510.567	4681207.159	14453	509480.371	4689586.266	20342	522553.840	4692276.014
2676	489366.525	4679140.782	8565	495533.696	4681248.528	14454	509471.940	4689588.506	20343	522520.615	4692243.165
2677	489367.135	4679141.899	8566	495536.714	4681281.563	14455	509457.107	4689593.971	20344	522472.879	4692180.234
2678	489373.531	4679154.428	8567	495538.620	4681300.702	14456	509443.748	4689600.495	20345	522464.138	4692160.202
2679	489375.033	4679157.366	8568	495546.790	4681290.076	14457	509436.657	4689608.081	20346	522428.943	4692117.372
2680	489373.937	4679157.993	8569	495541.147	4681241.927	14458	509432.027	4689619.053	20347	522426.663	4692078.503
2681	489369.192	4679161.245	8570	495519.131	4681212.225	14459	509432.745	4689628.754	20348	522456.895	4692098.376
2682	489364.549	4679164.437	8571	495516.072	4681205.309	14460	509436.003	4689637.066	20349	522470.306	4692100.680
2683	489380.956	4679172.026	8572	495566.760	4681188.233	14461	509442.350	4689644.889	20350	522485.535	4692091.474
2684	489388.977	4679172.550	8573	495643.847	4681173.764	14462	509449.199	4689650.878	20351	522499.701	4692073.679
2685	489392.163	4679170.887	8574	495703.446	4681164.357	14463	509459.194	4689653.306	20352	522511.948	4692052.996
2686	489395.560	4679166.583	8575	495777.802	4681167.662	14464	509474.365	4689651.804	20353	522524.845	4692039.510
2687	489397.795	4679165.709	8576	495836.984	4681178.200	14465	509485.792	4689646.076	20354	522539.968	4692029.402
2688	489399.670	4679166.795	8577	495887.415	4681201.588	14466	509495.349	4689642.006	20355	522547.561	4692014.953
2689	489400.519	4679169.238	8578	495923.048	4681212.079	14467	509504.672	4689639.380	20356	522547.947	4691999.158
2690	489397.727	4679190.959	8579	495925.541	4681212.807	14468	509517.024	4689639.871	20357	522543.515	4691980.598
2691	489394.772	4679209.613	8580	495981.591	4681190.685	14469	509536.006	4689642.595	20358	522530.912	4691965.792
2692	489392.975	4679210.076	8581	496048.985	4681172.666	14470	509549.039	4689646.298	20359	522513.464	4691944.326
2693	489391.419	4679209.229	8582	496100.664	4681136.329	14471	509560.572	4689654.224	20360	522506.596	4691934.381
2694	489382.401	4679199.204	8583	496132.148	4681107.962	14472	509568.267	4689666.436	20361	522477.442	4691897.802
2695	489375.408	4679194.338	8584	496154.882	4681087.485	14473	509574.407	4689678.005	20362	522482.227	4691840.588
2696	489372.144	4679193.082	8585	496160.275	4681082.630	14474	509579.251	4689689.758	20363	522487.941	4691773.471
2697	489369.684	4679193.271	8586	496203.205	4681051.341	14475	509585.604	4689697.378	20364	522490.329	4691744.958
2698	489366.674	4679194.501	8587	496256.326	4681026.529	14476	509595.256	4689710.782	20365	522490.610	4691741.565
2699	489360.999	4679228.577	8588	496290.227	4681028.765	14477	509601.456	4689719.353	20366	522492.327	4691716.162
2700	489379.002	4679243.424	8589	496294.879	4681030.509	14478	509605.186	4689731.913	20367	522495.947	4691663.557
2701	489370.729	4679284.319	8590	496323.846	4681041.355	14479	509609.240	4689745.697	20368	522499.295	4691614.950
2702	489376.610	4679286.578	8591	496327.996	4681042.906	14480	509610.322	4689758.137	20369	522499.744	4691607.849
2703	489376.888	4679284.446	8592	496392.148	4681049.421	14481	509607.468	4689768.522	20370	522502.195	4691573.444
2704	489382.307	4679241.521	8593	496390.134	4681054.155	14482	509602.049	4689774.021	20371	522504.375	4691543.038
2705	489364.878	4679227.132	8594	496361.694	4681129.209	14483	509595.661	4689776.704	20372	522507.819	4691493.833
2706	489368.142	4679198.749	8595	496339.211	4681140.059	14484	509588.947	4689774.404	20373	522512.066	4691431.226
2707	489370.299	4679196.914	8596	496315.970	4681151.273	14485	509581.407	4689768.471	20374	522513.936	4691427.113
2708	489369.307	4678740.912	8597	496314.111	4681154.016	14486	509572.204	4689760.389	20375	522521.230	4691411.152
2709	489358.155	4678721.661	8598	496310.956	4681158.666	14487	509563.111	4689753.888	20376	522536.670	4691377.366
2710	489364.886	4678702.639	8599	496317.475	4681171.417	14488	509547.316	4689751.295	20377	522557.139	4691332.638
2711	489384.281	4678689.204	8600	496317.277	4681171.637	14489	509535.257	4689750.729	20378	522571.016	4691302.348
2712	489397.452	4678681.372	8601	496308.787	4681215.629	14490	509514.756	4689752.279	20379	522571.790	4691257.157
2713	489405.932	4678676.384	8602	496314.268	4681249.267	14491	509486.890	4689761.205	20380	522573.226	4691248.454
2714	489408.299	4678674.989	8603	496307.150	4681299.290	14492	509468.255	4689765.306	20381	522578.207	4691218.329
2715	489410.294	4678672.702	8604	496298.111	4681329.642	14493	509459.588	4689769.587	20382	522586.620	4691192.577
2716	489412.602	4678670.056	8605	496298.954	4681356.235	14494	509450.309	4689777.410	20383	522597.849	4691169.604
2717	489424.492	4678657.028	8606	496288.355	4681389.292	14495	509442.487	4689787.574	20384	522620.998	4691122.053
2718	489427.385	4678661.376	8607	496270.349	4681390.299	14496	509439.284	4689802.530	20385	522631.823	4691098.385
2719	489424.004	4678679.303	8608	496268.959	4681392.917	14497	509439.548	4689818.165	20386	522647.667	4691063.683
2720	489406.690	4678694.459	8609	496264.265	4681401.769	14498	509442.248	4689827.830	20387	522662.132	4691031.792
2721	489404.435	4678696.437	8610	496239.045	4681395.005	14499	509447.686	4689836.456	20388	522663.411	4691028.980

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2722	489400.212	4678699.965	8611	496214.666	4681407.886	14500	509460.365	4689845.216	20389	522684.968	4690982.442
2723	489390.811	4678707.842	8612	496188.315	4681431.226	14501	509475.341	4689855.093	20390	522686.647	4690979.731
2724	489388.498	4678709.775	8613	496176.772	4681463.577	14502	509486.081	4689865.113	20391	522717.977	4690930.224
2725	489380.907	4678747.138	8614	496165.495	4681531.502	14503	509494.734	4689873.386	20392	522737.060	4690901.096
2726	489369.307	4678740.912	8615	496149.025	4681544.407	14504	509498.641	4689880.076	20393	522743.841	4690890.641
2727	489619.600	4678209.563	8616	496149.206	4681544.784	14505	509497.618	4689887.629	20394	522747.740	4690884.627
2728	489620.522	4678208.506	8617	496145.501	4681546.630	14506	509486.869	4689905.112	20395	522765.632	4690856.709
2729	489622.550	4678209.662	8618	496134.144	4681547.742	14507	509477.955	4689915.532	20396	522797.255	4690806.100
2730	489639.930	4678219.022	8619	496118.633	4681541.234	14508	509467.665	4689921.905	20397	522830.810	4690746.082
2731	489618.810	4678248.434	8620	496115.885	4681552.482	14509	509459.330	4689926.459	20398	522831.118	4690733.383
2732	489616.079	4678246.602	8621	496115.906	4681555.449	14510	509454.401	4689938.861	20399	522831.649	4690723.982
2733	489611.405	4678261.201	8622	496133.194	4681560.153	14511	509454.518	4689948.140	20400	522842.610	4690649.629
2734	489601.265	4678266.271	8623	496150.759	4681559.000	14512	509466.689	4689959.877	20401	522848.108	4690608.006
2735	489582.584	4678286.150	8624	496154.993	4681556.809	14513	509477.194	4689973.685	20402	522855.099	4690565.470
2736	489576.358	4678291.943	8625	496155.184	4681557.195	14514	509491.945	4689994.160	20403	522859.373	4690534.352
2737	489575.366	4678292.870	8626	496168.950	4681543.292	14515	509508.394	4690008.489	20404	522863.495	4690509.833
2738	489574.865	4678308.098	8627	496175.856	4681552.829	14516	509517.711	4690019.885	20405	522868.135	4690487.905
2739	489560.817	4678314.076	8628	496190.686	4681546.986	14517	509522.145	4690034.210	20406	522871.326	4690458.994
2740	489541.438	4678334.258	8629	496191.153	4681522.871	14518	509522.846	4690048.638	20407	522876.301	4690414.275
2741	489536.508	4678342.810	8630	496201.254	4681508.213	14519	509519.609	4690061.077	20408	522882.789	4690371.441
2742	489516.371	4678370.972	8631	496210.377	4681522.843	14520	509489.163	4690104.460	20409	522885.792	4690340.511
2743	489511.615	4678376.864	8632	496228.068	4681524.133	14521	509483.828	4690111.816	20410	522888.839	4690309.123
2744	489508.813	4678380.335	8633	496226.519	4681540.870	14522	509475.581	4690117.243	20411	522899.315	4690264.763
2745	489497.188	4678391.794	8634	496207.208	4681566.120	14523	509466.304	4690124.476	20412	522904.397	4690234.937
2746	489494.377	4678394.564	8635	496193.752	4681585.348	14524	509458.620	4690131.631	20413	522907.289	4690206.127
2747	489484.304	4678404.575	8636	496182.195	4681611.563	14525	509452.741	4690142.707	20414	522927.268	4690149.003
2748	489482.854	4678408.631	8637	496179.365	4681630.865	14526	509447.734	4690158.409	20415	522943.203	4690098.910
2749	489482.402	4678409.874	8638	496180.450	4681652.420	14527	509445.306	4690168.081	20416	522957.812	4690059.318
2750	489481.198	4678413.273	8639	496171.980	4681660.167	14528	509439.622	4690175.301	20417	522981.381	4689917.499
2751	489477.075	4678424.818	8640	496158.071	4681688.804	14529	509429.379	4690181.151	20418	522987.432	4689869.372
2752	489474.911	4678432.909	8641	496158.284	4681694.733	14530	509412.795	4690189.808	20419	522992.910	4689824.951
2753	489468.106	4678445.562	8642	496166.716	4681692.771	14531	509401.177	4690197.747	20420	523000.564	4689805.201
2754	489479.461	4678450.970	8643	496181.936	4681667.171	14532	509391.742	4690211.682	20421	523005.753	4689794.954
2755	489488.523	4678465.427	8644	496201.909	4681670.018	14533	509383.866	4690223.047	20422	523010.519	4689785.537
2756	489488.893	4678475.615	8645	496215.953	4681704.633	14534	509375.607	4690236.489	20423	523014.166	4689779.322
2757	489489.093	4678481.057	8646	496212.661	4681732.037	14535	509372.904	4690238.539	20424	523020.295	4689768.873
2758	489489.624	4678495.479	8647	496212.379	4681734.418	14536	509371.203	4690239.821	20425	523042.886	4689741.122
2759	489485.585	4678502.227	8648	496209.768	4681763.394	14537	509365.511	4690237.871	20426	523064.129	4689720.476
2760	489482.325	4678523.913	8649	496194.180	4681779.593	14538	509361.734	4690236.570	20427	523085.862	4689698.227
2761	489480.065	4678532.357	8650	496178.618	4681788.139	14539	509350.507	4690229.532	20428	523082.968	4689698.845
2762	489475.999	4678552.136	8651	496171.705	4681785.962	14540	509338.981	4690218.828	20429	523038.046	4689707.367
2763	489472.410	4678560.090	8652	496167.766	4681777.632	14541	509331.042	4690205.762	20430	522994.228	4689730.376
2764	489462.312	4678578.233	8653	496166.449	4681769.568	14542	509327.032	4690193.295	20431	522989.531	4689730.607
2765	489460.023	4678582.341	8654	496160.528	4681770.528	14543	509321.797	4690183.734	20432	522974.578	4689667.041
2766	489460.437	4678587.235	8655	496136.853	4681790.870	14544	509320.830	4690173.046	20433	522962.592	4689612.847
2767	489459.962	4678590.777	8656	496124.260	4681814.752	14545	509326.975	4690161.547	20434	522947.246	4689577.968
2768	489459.615	4678593.389	8657	496105.441	4681843.005	14546	509332.865	4690142.881	20435	522958.351	4689565.295
2769	489457.468	4678609.409	8658	496092.268	4681868.374	14547	509335.939	4690139.041	20436	522957.247	4689550.806
2770	489453.570	4678615.115	8659	496093.748	4681918.420	14548	509343.349	4690129.769	20437	522938.024	4689505.163
2771	489448.919	4678620.037	8660	496075.923	4681937.565	14549	509352.226	4690114.674	20438	522924.963	4689496.062
2772	489448.284	4678620.699	8661	496065.889	4681969.943	14550	509353.240	4690112.316	20439	522888.036	4689476.434
2773	489444.475	4678624.727	8662	496060.607	4681954.037	14551	509357.677	4690102.006	20440	522887.327	4689447.351
2774	489444.542	4678624.415	8663	496042.417	4681964.175	14552	509360.992	4690095.176	20441	522896.930	4689434.685
2775	489445.505	4678619.281	8664	496021.769	4681967.596	14553	509365.311	4690086.299	20442	522924.230	4689394.205
2776	489445.666	4678618.380	8665	496018.531	4681994.106	14554	509372.859	4690078.430	20443	522948.797	4689377.034
2777	489446.044	4678616.390	8666	496005.219	4681970.809	14555	509374.634	4690076.575	20444	522947.144	4689355.653
2778	489446.525	4678593.311	8667	495992.329	4681967.425	14556	509384.878	4690069.206	20445	522909.199	4689208.880
2779	489445.618	4678586.481	8668	495978.786	4681984.197	14557	509388.414	4690063.541	20446	522868.168	4689133.104
2780	489445.984	4678573.444	8669	495982.837	4681999.951	14558	509393.151	4690055.970	20447	522844.327	4689029.115
2781	489445.379	4678566.861	8670	496004.965	4682011.828	14559	509393.080	4690054.882	20448	522833.040	4689002.507
2782	489446.166	4678554.150	8671	496024.763	4682009.896	14560	509392.307	4690041.830	20449	522844.261	4688978.332
2783	489446.425	4678549.979	8672	496039.179	4682011.540	14561	509387.615	4690031.710	20450	522851.446	4688962.887
2784	489447.440	4678547.915	8673	496045.340	4682038.244	14562	509379.706	4690022.787	20451	522854.990	4688955.264

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2785	489447.952	4678546.878	8674	496045.772	4682064.961	14563	509379.292	4690022.332	20452	522852.748	4688921.391
2786	489451.721	4678541.536	8675	496035.159	4682091.877	14564	509379.210	4690022.232	20453	522858.399	4688901.060
2787	489452.285	4678540.741	8676	496015.227	4682107.165	14565	509369.524	4690018.153	20454	522860.835	4688892.445
2788	489456.541	4678534.724	8677	496008.490	4682116.992	14566	509361.048	4690021.035	20455	522861.285	4688829.866
2789	489459.688	4678526.123	8678	496012.266	4682154.131	14567	509346.641	4690034.371	20456	522862.743	4688810.160
2790	489461.432	4678522.561	8679	496016.460	4682163.077	14568	509341.033	4690042.898	20457	522847.565	4688798.876
2791	489465.942	4678513.372	8680	496020.445	4682182.242	14569	509332.850	4690049.085	20458	522832.645	4688767.394
2792	489468.852	4678507.524	8681	496011.190	4682174.150	14570	509323.935	4690046.171	20459	522819.850	4688739.695
2793	489482.743	4678494.851	8682	495998.895	4682154.826	14571	509321.495	4690043.743	20460	522802.250	4688711.035
2794	489485.103	4678487.805	8683	495981.255	4682143.847	14572	509317.480	4690039.732	20461	522772.161	4688697.256
2795	489482.420	4678484.555	8684	495971.760	4682148.304	14573	509317.186	4690039.032	20462	522758.828	4688678.059
2796	489479.316	4678480.809	8685	495965.852	4682164.953	14574	509314.188	4690032.018	20463	522743.687	4688657.676
2797	489478.548	4678479.883	8686	495972.332	4682188.934	14575	509307.711	4690022.398	20464	522738.740	4688651.013
2798	489475.816	4678477.844	8687	495982.667	4682203.987	14576	509294.079	4690015.915	20465	522752.722	4688621.425
2799	489456.953	4678461.129	8688	495993.698	4682225.609	14577	509291.107	4690015.910	20466	522754.003	4688618.815
2800	489453.129	4678459.336	8689	496011.808	4682233.595	14578	509280.201	4690015.869	20467	522749.960	4688598.953
2801	489453.880	4678442.856	8690	496015.941	4682238.175	14579	509275.124	4690017.464	20468	522737.775	4688572.549
2802	489459.027	4678439.651	8691	496007.515	4682243.860	14580	509272.144	4690018.395	20469	522728.331	4688552.025
2803	489461.437	4678434.247	8692	495977.014	4682221.458	14581	509263.005	4690025.217	20470	522736.858	4688528.572
2804	489461.733	4678430.854	8693	495964.881	4682214.817	14582	509257.950	4690034.150	20471	522740.680	4688517.949
2805	489452.536	4678418.045	8694	495939.997	4682218.415	14583	509249.105	4690043.860	20472	522732.790	4688491.318
2806	489452.404	4678405.659	8695	495917.820	4682223.303	14584	509243.668	4690057.634	20473	522762.589	4688478.806
2807	489459.126	4678399.606	8696	495905.570	4682236.556	14585	509239.679	4690070.359	20474	522792.430	4688458.199
2808	489459.942	4678399.038	8697	495946.135	4682253.300	14586	509239.626	4690085.265	20475	522852.461	4688465.464
2809	489463.046	4678396.917	8698	495975.429	4682260.956	14587	509238.806	4690098.864	20476	522884.682	4688497.819
2810	489464.193	4678396.131	8699	495987.614	4682271.824	14588	509236.632	4690110.966	20477	522897.716	4688489.328
2811	489465.300	4678394.771	8700	495988.142	4682300.868	14589	509236.539	4690111.507	20478	522848.800	4688415.207
2812	489466.095	4678393.797	8701	495969.674	4682339.077	14590	509232.696	4690126.578	20479	522897.917	4688378.468
2813	489466.411	4678393.416	8702	495952.960	4682350.205	14591	509227.463	4690139.582	20480	522974.913	4688354.221
2814	489471.822	4678386.790	8703	495887.105	4682351.648	14592	509219.758	4690155.160	20481	523037.486	4688353.669
2815	489476.957	4678378.136	8704	495872.073	4682346.308	14593	509211.476	4690167.008	20482	523101.432	4688363.406
2816	489477.401	4678377.380	8705	495852.281	4682354.777	14594	509201.637	4690177.565	20483	523134.669	4688356.368
2817	489476.158	4678373.951	8706	495840.734	4682374.043	14595	509196.666	4690182.909	20484	523173.878	4688359.485
2818	489470.863	4678359.377	8707	495854.273	4682385.762	14596	509194.288	4690185.571	20485	523191.498	4688359.358
2819	489473.707	4678348.691	8708	495856.036	4682414.010	14597	509183.636	4690197.546	20486	523208.763	4688359.234
2820	489487.998	4678337.160	8709	495840.697	4682431.430	14598	509176.109	4690207.047	20487	523267.766	4688348.611
2821	489493.031	4678329.659	8710	495825.018	4682452.936	14599	509168.393	4690210.192	20488	523298.005	4688355.689
2822	489511.455	4678305.635	8711	495812.898	4682466.189	14600	509165.641	4690209.811	20489	523342.758	4688379.258
2823	489519.949	4678295.577	8712	495802.359	4682482.479	14601	509158.938	4690208.870	20490	523346.169	4688381.033
2824	489524.919	4678291.744	8713	495803.254	4682499.667	14602	509148.801	4690199.136	20491	523385.380	4688384.652
2825	489527.832	4678289.502	8714	495806.638	4682500.550	14603	509143.524	4690193.526	20492	523389.717	4688375.921
2826	489528.922	4678288.666	8715	495835.326	4682511.471	14604	509141.336	4690191.192	20493	523378.958	4688367.204
2827	489529.750	4678288.020	8716	495844.050	4682490.377	14605	509140.671	4690190.490	20494	523351.358	4688352.006
2828	489538.884	4678280.986	8717	495861.276	4682480.765	14606	509136.612	4690180.432	20495	523347.348	4688350.337
2829	489549.110	4678273.966	8718	495873.157	4682456.898	14607	509130.104	4690166.462	20496	523277.717	4688328.647
2830	489562.229	4678266.045	8719	495894.739	4682434.531	14608	509124.787	4690154.208	20497	523245.397	4688338.078
2831	489570.521	4678264.354	8720	495894.648	4682433.036	14609	509117.997	4690138.580	20498	523191.283	4688347.264
2832	489575.236	4678263.400	8721	495919.048	4682405.019	14610	509110.582	4690122.271	20499	523138.064	4688341.849
2833	489577.141	4678263.009	8722	495960.869	4682371.347	14611	509102.430	4690108.864	20500	523083.401	4688344.141
2834	489577.669	4678262.903	8723	495991.587	4682354.644	14612	509090.726	4690091.406	20501	522989.163	4688334.125
2835	489580.263	4678262.187	8724	495985.977	4682348.807	14613	509088.592	4690087.861	20502	522927.281	4688347.165
2836	489584.254	4678261.088	8725	495989.640	4682328.566	14614	509082.289	4690077.443	20503	522867.225	4688378.087
2837	489588.016	4678257.482	8726	495999.984	4682329.452	14615	509068.975	4690066.280	20504	522842.114	4688393.686
2838	489590.028	4678252.277	8727	496002.332	4682341.764	14616	509057.169	4690064.897	20505	522822.940	4688405.595
2839	489599.935	4678241.541	8728	496009.952	4682349.273	14617	509045.648	4690067.041	20506	522798.446	4688432.865
2840	489600.811	4678240.586	8729	496017.968	4682343.568	14618	509039.920	4690068.500	20507	522769.341	4688430.674
2841	489601.156	4678240.214	8730	496016.871	4682309.198	14619	509032.909	4690070.288	20508	522750.240	4688401.923
2842	489603.210	4678237.990	8731	496033.502	4682274.081	14620	509027.484	4690072.379	20509	522722.499	4688380.831
2843	489597.987	4678234.486	8732	496042.338	4682254.636	14621	509024.712	4690073.447	20510	522729.488	4688338.094
2844	489619.600	4678209.563	8733	496022.200	4682245.656	14622	509016.856	4690076.461	20511	522753.202	4688341.322
2845	488607.799	4679134.481	8734	496021.317	4682228.189	14623	509010.383	4690078.017	20512	522755.555	4688293.223
2846	488605.469	4679118.906	8735	496042.335	4682198.608	14624	509004.004	4690072.257	20513	522804.244	4688294.271
2847	488616.576	4679119.264	8736	496034.823	4682171.612	14625	509002.102	4690065.184	20514	522802.165	4688200.023

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2848	488627.518	4679131.444	8737	496036.070	4682151.750	14626	509001.668	4690063.576	20515	522842.858	4688187.235
2849	488631.582	4679135.951	8738	496037.003	4682137.038	14627	508998.240	4690054.967	20516	522886.393	4688180.622
2850	488633.954	4679122.700	8739	496041.096	4682122.396	14628	508992.661	4690046.308	20517	522902.209	4688155.816
2851	488649.231	4679110.484	8740	496059.522	4682128.340	14629	508983.787	4690040.014	20518	522903.403	4688127.121
2852	488656.794	4679116.787	8741	496060.379	4682104.343	14630	508978.423	4690036.315	20519	522930.932	4688118.724
2853	488671.961	4679086.641	8742	496061.029	4682086.255	14631	508976.034	4690034.674	20520	522950.471	4688138.976
2854	488669.561	4679077.030	8743	496065.613	4682060.724	14632	508968.298	4690033.827	20521	522971.283	4688141.725
2855	488677.017	4679065.701	8744	496066.680	4682057.543	14633	508960.647	4690036.222	20522	523012.757	4688126.432
2856	488678.242	4679063.654	8745	496073.423	4682037.565	14634	508949.971	4690039.866	20523	523059.456	4688100.906
2857	488678.552	4679063.692	8746	496076.866	4682015.880	14635	508932.274	4690046.393	20524	523099.017	4688083.626
2858	488693.581	4679065.830	8747	496077.001	4682015.005	14636	508922.451	4690054.181	20525	523128.887	4688053.322
2859	488694.011	4679066.029	8748	496091.293	4682003.510	14637	508913.858	4690059.833	20526	523149.088	4688026.886
2860	488712.084	4679074.396	8749	496099.354	4681987.467	14638	508906.148	4690062.216	20527	523163.106	4688016.089
2861	488750.665	4679098.437	8750	496103.777	4681982.707	14639	508898.491	4690063.918	20528	523158.079	4687998.231
2862	488754.284	4679095.563	8751	496106.504	4681976.939	14640	508892.797	4690057.405	20529	523168.900	4687946.271
2863	488753.908	4679092.208	8752	496112.767	4681963.709	14641	508893.343	4690045.736	20530	523194.979	4687944.586
2864	488758.795	4679091.982	8753	496114.894	4681959.226	14642	508895.686	4690033.923	20531	523207.499	4687934.298
2865	488762.784	4679088.826	8754	496117.489	4681950.181	14643	508897.341	4690020.796	20532	523210.116	4687908.989
2866	488775.094	4679066.553	8755	496119.069	4681947.540	14644	508897.445	4690004.851	20533	523210.400	4687906.889
2867	488785.057	4679042.222	8756	496123.297	4681926.638	14645	508897.361	4689990.087	20534	523233.080	4687891.231
2868	488785.563	4679041.482	8757	496131.188	4681899.392	14646	508895.256	4689974.288	20535	523258.677	4687878.348
2869	488838.585	4679077.844	8758	496134.336	4681884.164	14647	508890.897	4689960.035	20536	523281.695	4687868.087
2870	488855.392	4679068.868	8759	496143.831	4681838.175	14648	508889.674	4689941.747	20537	523323.884	4687868.683
2871	488857.936	4679062.443	8760	496167.751	4681835.094	14649	508879.897	4689941.501	20538	523340.983	4687855.565
2872	488855.971	4679061.684	8761	496180.199	4681888.352	14650	508869.676	4689941.243	20539	523349.632	4687848.906
2873	488847.599	4679058.495	8762	496179.408	4681890.948	14651	508868.550	4689944.268	20540	523397.518	4687835.567
2874	488815.843	4679046.379	8763	496170.158	4681921.013	14652	508874.981	4689965.375	20541	523398.912	4687807.065
2875	488777.746	4679031.838	8764	496156.949	4681948.285	14653	508878.133	4689995.301	20542	523352.830	4687821.094
2876	488764.374	4679026.765	8765	496152.268	4681961.734	14654	508876.501	4690022.574	20543	523350.336	4687821.808
2877	488762.896	4679031.307	8766	496148.382	4681967.551	14655	508875.096	4690041.077	20544	523346.556	4687824.338
2878	488761.402	4679035.916	8767	496145.242	4681974.501	14656	508875.935	4690049.449	20545	523309.345	4687848.795
2879	488768.667	4679044.109	8768	496139.220	4681987.819	14657	508876.712	4690057.220	20546	523271.127	4687844.271
2880	488770.843	4679064.437	8769	496136.250	4681994.390	14658	508880.911	4690067.135	20547	523248.204	4687867.731
2881	488761.926	4679073.888	8770	496135.217	4682003.842	14659	508884.489	4690069.970	20548	523216.316	4687881.455
2882	488749.815	4679088.710	8771	496121.851	4682027.300	14660	508888.259	4690072.961	20549	523201.524	4687881.860
2883	488739.342	4679085.046	8772	496118.868	4682042.027	14661	508902.441	4690077.907	20550	523201.691	4687877.262
2884	488723.450	4679071.585	8773	496118.230	4682046.349	14662	508914.571	4690074.387	20551	523202.908	4687838.166
2885	488722.458	4679070.743	8774	496100.713	4682075.105	14663	508941.614	4690060.969	20552	523187.674	4687804.889
2886	488712.766	4679057.896	8775	496096.406	4682082.172	14664	508945.860	4690059.093	20553	523199.756	4687794.348
2887	488694.294	4679053.681	8776	496079.313	4682112.782	14665	508963.914	4690051.104	20554	523214.596	4687781.405
2888	488684.073	4679051.836	8777	496079.081	4682113.874	14666	508970.864	4690048.586	20555	523218.842	4687760.382
2889	488676.607	4679051.888	8778	496063.586	4682156.779	14667	508977.815	4690056.131	20556	523210.900	4687729.965
2890	488675.574	4679052.445	8779	496058.399	4682172.073	14668	508979.228	4690059.427	20557	523197.870	4687680.062
2891	488667.679	4679056.765	8780	496047.719	4682202.258	14669	508982.013	4690065.907	20558	523196.333	4687673.695
2892	488662.710	4679064.366	8781	496039.617	4682226.498	14670	508985.021	4690073.695	20559	523185.918	4687630.564
2893	488660.269	4679068.120	8782	496036.385	4682245.383	14671	508985.518	4690074.988	20560	523188.345	4687623.364
2894	488658.908	4679075.880	8783	496042.697	4682254.373	14672	508999.764	4690084.823	20561	523198.249	4687593.993
2895	488655.468	4679095.336	8784	496048.717	4682262.939	14673	509001.392	4690085.941	20562	523180.108	4687559.734
2896	488648.817	4679104.302	8785	496069.825	4682298.652	14674	509016.172	4690088.263	20563	523200.296	4687531.401
2897	488633.093	4679114.330	8786	496067.290	4682317.132	14675	509032.083	4690082.161	20564	523189.298	4687489.295
2898	488625.212	4679120.782	8787	496052.968	4682331.579	14676	509036.066	4690081.322	20565	523202.205	4687463.011
2899	488624.980	4679120.484	8788	496039.034	4682346.976	14677	509038.918	4690080.721	20566	523203.895	4687434.209
2900	488619.611	4679113.466	8789	496006.669	4682363.932	14678	509050.966	4690078.186	20567	523200.353	4687414.343
2901	488607.624	4679115.582	8790	495986.907	4682377.990	14679	509067.834	4690083.053	20568	523178.016	4687408.205
2902	488602.659	4679116.456	8791	495984.032	4682382.487	14680	509078.065	4690096.934	20569	523169.688	4687389.872
2903	488602.152	4679116.553	8792	495903.288	4682430.652	14681	509079.043	4690098.459	20570	523173.359	4687358.261
2904	488595.887	4679120.114	8793	495895.442	4682446.103	14682	509080.274	4690100.356	20571	523188.073	4687319.364
2905	488601.842	4679129.206	8794	495881.386	4682473.742	14683	509100.038	4690130.843	20572	523186.311	4687282.992
2906	488602.625	4679131.353	8795	495879.395	4682477.665	14684	509101.788	4690133.548	20573	523168.863	4687275.419
2907	488603.107	4679132.669	8796	495888.394	4682525.185	14685	509104.251	4690137.361	20574	523165.790	4687265.145
2908	488604.566	4679136.616	8797	495883.436	4682539.124	14686	509114.708	4690164.903	20575	523178.266	4687248.564
2909	488599.842	4679144.498	8798	495881.992	4682542.534	14687	509117.659	4690170.743	20576	523165.154	4687246.155
2910	488594.703	4679155.231	8799	495863.582	4682585.900	14688	509120.459	4690176.269	20577	523176.155	4687232.983

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2911	488591.196	4679162.851	8800	495851.741	4682620.012	14689	509124.698	4690184.647	20578	523180.430	4687215.959
2912	488590.289	4679166.026	8801	495846.516	4682649.548	14690	509124.890	4690185.305	20579	523188.508	4687199.405
2913	488588.084	4679168.854	8802	495822.243	4682685.409	14691	509128.356	4690197.045	20580	523195.165	4687179.965
2914	488585.907	4679173.477	8803	495812.919	4682723.251	14692	509130.774	4690208.003	20581	523189.288	4687168.912
2915	488582.800	4679180.556	8804	495795.299	4682752.898	14693	509131.214	4690208.421	20582	523172.137	4687158.238
2916	488579.178	4679194.418	8805	495786.240	4682777.524	14694	509146.443	4690222.606	20583	523166.896	4687154.977
2917	488578.255	4679196.545	8806	495781.374	4682791.723	14695	509158.396	4690225.397	20584	523140.241	4687145.973
2918	488574.923	4679228.175	8807	495779.701	4682795.176	14696	509161.182	4690226.045	20585	523120.753	4687133.019
2919	488573.746	4679229.692	8808	495779.600	4682795.284	14697	509164.284	4690225.256	20586	523113.068	4687140.539
2920	488571.983	4679232.233	8809	495780.023	4682795.670	14698	509172.535	4690223.148	20587	523124.249	4687146.387
2921	488570.470	4679235.734	8810	495761.078	4682802.384	14699	509174.831	4690222.562	20588	523153.935	4687159.770
2922	488567.965	4679238.981	8811	495744.036	4682816.503	14700	509175.031	4690222.511	20589	523177.738	4687175.193
2923	488563.792	4679242.669	8812	495730.455	4682835.044	14701	509191.661	4690211.231	20590	523180.758	4687192.064
2924	488549.367	4679244.981	8813	495714.211	4682864.169	14702	509204.689	4690196.244	20591	523170.209	4687212.533
2925	488524.635	4679249.149	8814	495703.160	4682913.430	14703	509217.438	4690182.567	20592	523154.533	4687242.735
2926	488494.123	4679260.043	8815	495692.804	4682934.358	14704	509229.844	4690167.656	20593	523146.756	4687259.383
2927	488493.218	4679264.889	8816	495684.905	4682943.811	14705	509239.750	4690152.478	20594	523154.527	4687283.518
2928	488488.348	4679290.914	8817	495667.819	4682964.267	14706	509248.282	4690134.975	20595	523170.705	4687308.997
2929	488490.784	4679294.484	8818	495660.402	4682962.738	14707	509252.278	4690099.959	20596	523155.130	4687353.289
2930	488491.839	4679294.326	8819	495621.668	4682954.771	14708	509252.565	4690078.627	20597	523152.657	4687398.591
2931	488493.907	4679294.004	8820	495576.275	4682961.656	14709	509257.952	4690057.684	20598	523162.479	4687416.012
2932	488495.635	4679293.742	8821	495574.508	4682962.051	14710	509266.058	4690039.761	20599	523181.057	4687441.570
2933	488496.470	4679287.088	8822	495548.490	4682967.794	14711	509274.904	4690029.769	20600	523175.371	4687457.107
2934	488499.407	4679263.406	8823	495523.791	4682977.896	14712	509285.385	4690027.709	20601	523155.073	4687456.352
2935	488552.839	4679250.266	8824	495520.183	4682979.375	14713	509300.891	4690036.172	20602	523138.003	4687445.780
2936	488567.805	4679248.909	8825	495501.883	4682953.395	14714	509309.165	4690047.088	20603	523124.306	4687417.690
2937	488568.675	4679248.813	8826	495492.520	4682923.353	14715	509316.053	4690055.268	20604	523102.471	4687397.852
2938	488576.162	4679240.363	8827	495473.261	4682883.588	14716	509327.727	4690057.753	20605	523074.113	4687374.464
2939	488576.918	4679238.446	8828	495454.668	4682851.474	14717	509340.345	4690055.253	20606	523046.353	4687336.980
2940	488583.173	4679222.788	8829	495431.906	4682830.716	14718	509354.167	4690047.024	20607	522997.655	4687293.249
2941	488583.595	4679221.726	8830	495394.069	4682806.944	14719	509363.350	4690036.622	20608	522976.668	4687266.208
2942	488583.533	4679212.939	8831	495370.992	4682767.096	14720	509370.632	4690030.501	20609	522946.317	4687257.532
2943	488583.484	4679206.242	8832	495335.435	4682731.105	14721	509379.377	4690038.315	20610	522982.731	4687303.049
2944	488584.753	4679192.068	8833	495302.704	4682704.164	14722	509381.141	4690045.829	20611	523001.759	4687320.211
2945	488593.902	4679169.290	8834	495278.727	4682682.564	14723	509377.544	4690056.062	20612	523012.313	4687329.729
2946	488610.093	4679140.765	8835	495266.683	4682678.512	14724	509369.797	4690064.184	20613	523074.251	4687393.857
2947	488607.922	4679134.812	8836	495266.113	4682693.767	14725	509359.130	4690068.120	20614	523110.285	4687427.987
2948	488607.799	4679134.481	8837	495296.694	4682726.117	14726	509351.580	4690077.609	20615	523132.833	4687463.711
2949	487946.970	4679639.436	8838	495330.134	4682765.350	14727	509349.808	4690079.832	20616	523170.952	4687482.028
2950	487946.742	4679602.183	8839	495348.123	4682793.781	14728	509346.153	4690088.536	20617	523177.599	4687530.465
2951	487966.745	4679602.067	8840	495360.610	4682810.374	14729	509343.351	4690095.192	20618	523159.406	4687558.283
2952	487982.387	4679571.039	8841	495364.987	4682816.191	14730	509333.319	4690115.268	20619	523164.433	4687576.141
2953	487988.458	4679558.988	8842	495390.822	4682840.545	14731	509323.896	4690132.539	20620	523176.592	4687584.851
2954	487978.269	4679565.850	8843	495420.872	4682861.483	14732	509322.809	4690134.517	20621	523177.081	4687597.444
2955	487966.957	4679573.460	8844	495421.214	4682861.720	14733	509313.517	4690150.447	20622	523161.849	4687619.943
2956	487950.759	4679580.004	8845	495439.440	4682884.428	14734	509308.242	4690167.191	20623	523163.376	4687637.424
2957	487941.353	4679583.808	8846	495445.649	4682894.500	14735	509307.918	4690181.885	20624	523175.156	4687663.033
2958	487938.763	4679583.599	8847	495461.039	4682908.975	14736	509310.064	4690189.797	20625	523180.779	4687694.078
2959	487940.095	4679578.920	8848	495459.241	4682924.484	14737	509312.783	4690199.805	20626	523199.701	4687767.615
2960	487947.322	4679576.009	8849	495438.652	4682917.944	14738	509314.691	4690203.170	20627	523191.460	4687775.573
2961	487965.067	4679556.677	8850	495418.809	4682929.002	14739	509323.458	4690218.652	20628	523173.150	4687786.900
2962	487968.375	4679553.397	8851	495397.832	4682942.227	14740	509327.375	4690225.701	20629	523169.429	4687811.617
2963	487980.292	4679541.576	8852	495367.399	4682951.314	14741	509327.853	4690226.558	20630	523182.211	4687837.316
2964	488002.842	4679525.648	8853	495349.325	4682955.452	14742	509332.845	4690232.707	20631	523177.290	4687889.734
2965	488026.001	4679507.347	8854	495340.571	4682957.056	14743	509333.924	4690234.040	20632	523167.058	4687912.597
2966	488046.298	4679492.528	8855	495345.243	4682968.867	14744	509336.364	4690237.041	20633	523161.636	4687923.231
2967	488046.732	4679492.213	8856	495324.422	4682981.410	14745	509341.064	4690242.834	20634	523150.453	4687938.806
2968	488071.710	4679469.124	8857	495319.761	4682961.554	14746	509350.369	4690252.163	20635	523143.030	4687990.843
2969	488081.637	4679461.267	8858	495296.084	4682952.506	14747	509355.104	4690254.580	20636	523124.936	4688032.158
2970	488088.815	4679454.155	8859	495293.532	4682964.591	14748	509363.099	4690258.641	20637	523114.187	4688038.831
2971	488089.773	4679452.911	8860	495280.549	4682952.338	14749	509367.734	4690258.230	20638	523092.693	4688052.283
2972	488092.269	4679449.643	8861	495259.960	4682952.757	14750	509368.035	4690258.205	20639	523085.385	4688064.731
2973	488096.056	4679442.638	8862	495245.903	4682946.889	14751	509373.798	4690257.684	20640	523079.065	4688075.474

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2974	488095.879	4679441.292	8863	495248.017	4682957.289	14752	509375.980	4690256.378	20641	523035.605	4688092.681
2975	488095.721	4679437.344	8864	495220.693	4682945.612	14753	509376.318	4690256.177	20642	522991.192	4688116.291
2976	488094.842	4679415.469	8865	495221.093	4682946.948	14754	509380.299	4690253.797	20643	522967.801	4688102.666
2977	488103.140	4679397.764	8866	495238.882	4682971.419	14755	509382.578	4690252.443	20644	522936.884	4688084.693
2978	488105.698	4679386.352	8867	495268.651	4682989.450	14756	509383.146	4690252.108	20645	522920.836	4688077.212
2979	488114.233	4679377.441	8868	495290.088	4683001.320	14757	509392.963	4690242.381	20646	522900.610	4688086.454
2980	488135.031	4679374.222	8869	495324.026	4683001.436	14758	509394.022	4690240.914	20647	522884.899	4688125.852
2981	488155.259	4679359.883	8870	495342.949	4683009.718	14759	517021.181	4690387.987	20648	522858.961	4688146.834
2982	488209.399	4679372.230	8871	495361.995	4682990.597	14760	517010.594	4690385.350	20649	522832.382	4688148.423
2983	488214.988	4679373.499	8872	495384.353	4682976.440	14761	516999.825	4690385.474	20650	522819.692	4688149.116
2984	488216.468	4679373.839	8873	495408.365	4682961.248	14762	516997.646	4690384.583	20651	522792.670	4688158.508
2985	488222.433	4679371.820	8874	495423.468	4682948.592	14763	516974.418	4690375.099	20652	522776.091	4688174.420
2986	488241.945	4679365.198	8875	495437.359	4682942.453	14764	516946.344	4690367.656	20653	522764.177	4688199.695
2987	488264.662	4679356.147	8876	495472.933	4682942.197	14765	516935.869	4690376.332	20654	522765.893	4688229.773
2988	488283.512	4679348.636	8877	495489.411	4682963.640	14766	516941.949	4690390.050	20655	522777.111	4688246.685
2989	488287.793	4679353.174	8878	495495.432	4682983.521	14767	516965.463	4690394.715	20656	522743.874	4688267.618
2990	488290.602	4679356.142	8879	495474.164	4682990.878	14768	516993.320	4690399.987	20657	522738.999	4688270.751
2991	488292.173	4679357.808	8880	495422.534	4683024.219	14769	517013.304	4690412.064	20658	522711.644	4688234.064
2992	488295.167	4679360.967	8881	495392.797	4683053.621	14770	517014.154	4690409.631	20659	522678.256	4688192.417
2993	488306.800	4679373.281	8882	495374.672	4683109.011	14771	517021.693	4690388.119	20660	522650.871	4688165.424
2994	488398.811	4679355.014	8883	495363.672	4683127.882	14772	517021.181	4690387.987	20661	522644.529	4688159.174
2995	488416.757	4679341.181	8884	495376.776	4683140.285	14773	515042.656	4690673.747	20662	522625.844	4688118.625
2996	488428.473	4679327.482	8885	495378.035	4683141.475	14774	515041.322	4690642.508	20663	522595.643	4688089.253
2997	488432.566	4679322.694	8886	495375.860	4683144.768	14775	515002.459	4690642.900	20664	522578.335	4688059.489
2998	488433.014	4679322.188	8887	495360.254	4683168.332	14776	514994.411	4690642.776	20665	522587.052	4688048.329
2999	488441.480	4679322.079	8888	495330.467	4683226.895	14777	514994.634	4690673.764	20666	522565.621	4688029.090
3000	488469.045	4679321.731	8889	495315.842	4683211.518	14778	515009.118	4690673.827	20667	522533.862	4688005.529
3001	488474.727	4679318.023	8890	495286.610	4683216.663	14779	515042.656	4690673.747	20668	522499.893	4687980.283
3002	488477.214	4679316.114	8891	495246.852	4683242.501	14780	506104.687	4690749.590	20669	522478.864	4687947.447
3003	488486.910	4679309.308	8892	495215.545	4683272.004	14781	506103.031	4690740.343	20670	522474.486	4687922.685
3004	488492.991	4679302.998	8893	495217.509	4683286.537	14782	506069.752	4690779.108	20671	522474.058	4687918.591
3005	488495.370	4679298.619	8894	495223.433	4683330.467	14783	506068.691	4690790.232	20672	522468.757	4687890.441
3006	488492.264	4679299.014	8895	495237.071	4683350.172	14784	506080.899	4690783.158	20673	522479.251	4687876.268
3007	488490.118	4679299.287	8896	495209.509	4683358.357	14785	506089.388	4690778.266	20674	522499.548	4687863.027
3008	488488.269	4679299.521	8897	495184.693	4683365.913	14786	506092.972	4690776.201	20675	522508.114	4687844.973
3009	488476.397	4679307.866	8898	495169.072	4683370.514	14787	506097.805	4690772.719	20676	522527.767	4687825.537
3010	488465.267	4679315.819	8899	495156.272	4683390.578	14788	506106.170	4690757.206	20677	522544.640	4687808.824
3011	488453.078	4679312.940	8900	495137.140	4683407.380	14789	506104.687	4690749.590	20678	522552.634	4687780.677
3012	488452.056	4679312.417	8901	495133.238	4683411.127	14790	504342.655	4690823.309	20679	522572.389	4687761.540
3013	488445.777	4679309.232	8902	495133.419	4683411.314	14791	504348.544	4690822.406	20680	522585.949	4687756.644
3014	488438.905	4679309.673	8903	495126.576	4683417.532	14792	504355.324	4690822.540	20681	522608.182	4687748.586
3015	488431.001	4679310.170	8904	495101.841	4683437.723	14793	504362.751	4690822.536	20682	522636.572	4687720.892
3016	488425.331	4679312.818	8905	495079.807	4683454.076	14794	504373.112	4690823.300	20683	522644.215	4687713.441
3017	488416.365	4679322.580	8906	495074.710	4683457.030	14795	504381.183	4690823.813	20684	522644.498	4687710.938
3018	488406.620	4679329.918	8907	495066.101	4683462.040	14796	504388.344	4690825.471	20685	522654.710	4687699.469
3019	488396.116	4679341.289	8908	495056.045	4683467.869	14797	504397.051	4690826.867	20686	522647.053	4687691.126
3020	488342.053	4679352.012	8909	495044.877	4683481.217	14798	504405.757	4690826.743	20687	522648.848	4687676.520
3021	488311.661	4679358.051	8910	495041.684	4683485.019	14799	504407.353	4690826.595	20688	522663.761	4687665.215
3022	488305.332	4679351.358	8911	495034.171	4683506.374	14800	504408.711	4690826.463	20689	522673.248	4687636.158
3023	488302.350	4679348.189	8912	495023.224	4683524.346	14801	504411.349	4690826.216	20690	522683.675	4687612.691
3024	488300.768	4679346.523	8913	495005.418	4683536.396	14802	504412.700	4690826.095	20691	522680.544	4687608.217
3025	488297.971	4679343.554	8914	494992.809	4683559.501	14803	504415.357	4690825.846	20692	522676.810	4687603.347
3026	488287.161	4679332.114	8915	494977.002	4683613.284	14804	504422.399	4690824.945	20693	522664.425	4687618.630
3027	488259.482	4679343.152	8916	494968.946	4683638.291	14805	504429.952	4690823.540	20694	522650.117	4687658.517
3028	488237.093	4679352.068	8917	494980.695	4683668.018	14806	504436.991	4690822.260	20695	522625.314	4687698.484
3029	488217.936	4679358.564	8918	494987.960	4683688.636	14807	504442.628	4690820.470	20696	522593.508	4687723.502
3030	488213.907	4679359.932	8919	494984.862	4683708.114	14808	504449.040	4690818.296	20697	522551.879	4687745.195
3031	488212.285	4679359.554	8920	495004.970	4683699.132	14809	504455.951	4690814.977	20698	522536.623	4687778.293
3032	488152.481	4679345.918	8921	494996.816	4683678.696	14810	504462.492	4690811.274	20699	522519.444	4687808.003
3033	488130.013	4679361.855	8922	494993.822	4683646.023	14811	504471.714	4690807.816	20700	522479.145	4687847.681
3034	488107.898	4679365.273	8923	494994.925	4683617.422	14812	504482.730	4690803.599	20701	522457.653	4687875.425
3035	488101.417	4679372.037	8924	495003.175	4683579.020	14813	504490.765	4690799.093	20702	522443.911	4687855.132
3036	488098.143	4679375.450	8925	495013.153	4683545.719	14814	504491.830	4690798.484	20703	522432.652	4687832.423

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3037	488093.810	4679379.980	8926	495034.342	4683530.232	14815	504499.908	4690794.528	20704	522408.852	4687831.193
3038	488092.580	4679385.466	8927	495046.981	4683509.690	14816	504504.779	4690791.976	20705	522389.823	4687812.338
3039	488090.777	4679393.538	8928	495055.350	4683489.179	14817	504509.442	4690789.918	20706	522363.577	4687790.735
3040	488081.731	4679412.824	8929	495068.731	4683473.518	14818	504510.290	4690789.546	20707	522365.374	4687776.627
3041	488082.738	4679437.857	8930	495070.115	4683472.746	14819	504512.572	4690788.698	20708	522362.628	4687756.156
3042	488081.968	4679442.249	8931	495075.919	4683469.538	14820	504516.420	4690787.270	20709	522342.687	4687749.502
3043	488081.580	4679443.524	8932	495136.725	4683435.882	14821	504518.235	4690786.600	20710	522330.516	4687738.992
3044	488079.256	4679448.109	8933	495145.805	4683430.845	14822	504522.523	4690785.118	20711	522310.532	4687712.445
3045	488074.554	4679453.722	8934	495152.510	4683424.914	14823	504524.896	4690784.301	20712	522263.439	4687697.190
3046	488065.933	4679461.420	8935	495166.416	4683412.586	14824	504535.398	4690779.827	20713	522231.317	4687678.529
3047	488060.590	4679466.076	8936	495178.176	4683402.155	14825	504543.475	4690776.760	20714	522233.600	4687662.520
3048	488044.403	4679479.248	8937	495181.632	4683399.091	14826	504551.791	4690772.925	20715	522265.566	4687659.391
3049	488039.840	4679485.637	8938	495202.563	4683389.033	14827	504559.228	4690771.011	20716	522270.808	4687651.555
3050	488029.338	4679491.651	8939	495210.492	4683385.229	14828	504567.285	4690768.352	20717	522232.424	4687624.241
3051	488022.738	4679491.698	8940	495237.254	4683375.772	14829	504570.331	4690768.042	20718	522219.619	4687595.046
3052	488020.433	4679492.145	8941	495237.523	4683375.670	14830	504580.555	4690763.308	20719	522232.448	4687558.065
3053	488019.773	4679492.150	8942	495246.223	4683369.146	14831	504581.948	4690762.657	20720	522246.792	4687537.168
3054	488021.791	4679497.223	8943	495270.314	4683351.091	14832	504585.167	4690762.815	20721	522254.314	4687512.823
3055	488002.471	4679514.327	8944	495280.328	4683340.934	14833	504587.788	4690762.947	20722	522248.729	4687473.080
3056	487997.528	4679515.631	8945	495271.547	4683322.495	14834	504593.578	4690759.046	20723	522242.179	4687451.935
3057	487984.429	4679527.180	8946	495257.789	4683301.099	14835	504602.395	4690755.286	20724	522261.667	4687382.021
3058	487974.904	4679531.916	8947	495262.033	4683279.648	14836	504607.531	4690750.558	20725	522272.798	4687359.049
3059	487966.060	4679540.467	8948	495274.108	4683278.183	14837	504613.558	4690744.807	20726	522295.507	4687319.899
3060	487961.916	4679545.276	8949	495370.499	4683240.442	14838	504618.446	4690737.526	20727	522305.705	4687292.335
3061	487960.182	4679547.295	8950	495393.771	4683219.654	14839	504621.011	4690733.194	20728	522309.523	4687281.212
3062	487951.985	4679554.145	8951	495393.920	4683219.521	14840	504622.512	4690730.661	20729	522308.845	4687256.525
3063	487947.128	4679565.204	8952	495419.637	4683203.672	14841	504624.220	4690730.365	20730	522302.099	4687221.988
3064	487945.729	4679566.795	8953	495430.435	4683184.632	14842	504649.545	4690725.289	20731	522303.369	4687203.987
3065	487936.984	4679576.732	8954	495430.682	4683143.814	14843	504654.165	4690724.363	20732	522306.676	4687191.367
3066	487934.387	4679578.431	8955	495412.071	4683133.121	14844	504654.972	4690724.197	20733	522311.357	4687161.245
3067	487932.394	4679578.255	8956	495417.590	4683087.254	14845	504669.399	4690721.383	20734	522305.788	4687137.493
3068	487917.224	4679576.936	8957	495439.945	4683046.136	14846	504679.946	4690718.638	20735	522305.284	4687123.000
3069	487911.271	4679580.556	8958	495456.029	4683030.845	14847	504687.418	4690716.688	20736	522320.543	4687090.404
3070	487909.636	4679581.256	8959	495475.657	4683019.119	14848	504694.547	4690714.507	20737	522328.479	4687054.159
3071	487877.059	4679595.256	8960	495478.466	4683017.968	14849	504696.382	4690713.940	20738	522356.480	4687041.863
3072	487849.726	4679610.247	8961	495508.497	4683005.587	14850	504705.081	4690708.291	20739	522387.928	4687036.239
3073	487847.845	4679611.480	8962	495537.953	4682998.148	14851	504713.044	4690700.826	20740	522397.300	4687005.182
3074	487841.138	4679616.907	8963	495567.128	4682990.779	14852	504719.618	4690691.954	20741	522414.230	4686996.363
3075	487861.375	4679644.040	8964	495605.981	4682990.448	14853	504726.177	4690683.461	20742	522428.150	4686986.067
3076	487862.578	4679645.662	8965	495642.931	4682989.673	14854	504732.482	4690676.495	20743	522447.036	4686984.931
3077	487881.574	4679671.136	8966	495663.828	4682987.496	14855	504739.640	4690673.747	20744	522462.305	4686967.626
3078	487890.639	4679664.274	8967	495689.172	4682974.087	14856	504745.846	4690680.310	20745	522489.757	4686948.437
3079	487922.055	4679635.899	8968	495706.834	4682955.896	14857	504751.782	4690688.655	20746	522502.230	4686931.452
3080	487917.936	4679673.265	8969	495711.949	4682948.555	14858	504757.409	4690692.542	20747	522517.198	4686927.946
3081	487936.378	4679713.466	8970	495719.596	4682937.604	14859	504758.060	4690692.996	20748	522529.689	4686913.260
3082	487946.829	4679683.902	8971	495719.450	4682923.968	14860	504761.294	4690695.231	20749	522552.704	4686888.804
3083	487946.970	4679639.436	8972	495727.670	4682900.959	14861	504770.986	4690695.831	20750	522587.764	4686843.468
3084	491419.676	4681306.454	8973	495741.304	4682865.924	14862	504781.346	4690692.090	20751	522569.826	4686837.301
3085	491428.372	4681306.390	8974	495759.771	4682841.480	14863	504784.705	4690689.515	20752	522554.549	4686867.499
3086	491440.003	4681311.207	8975	495773.293	4682825.929	14864	504791.734	4690684.136	20753	522530.833	4686877.866
3087	491467.120	4681314.909	8976	495798.886	4682813.758	14865	504797.261	4690678.440	20754	522513.031	4686890.590
3088	491487.403	4681313.764	8977	495822.530	4682804.539	14866	504805.748	4690669.841	20755	522489.989	4686897.455
3089	491520.327	4681304.832	8978	495824.417	4682803.809	14867	504810.887	4690663.626	20756	522436.738	4686957.013
3090	491541.553	4681295.880	8979	495826.021	4682806.244	14868	504817.052	4690657.554	20757	522430.911	4686952.958
3091	491582.453	4681269.897	8980	495826.830	4682807.408	14869	504826.152	4690652.282	20758	522410.920	4686939.209
3092	491607.496	4681249.425	8981	495826.142	4682809.113	14870	504834.220	4690646.986	20759	522396.483	4686947.107
3093	491628.674	4681233.679	8982	495827.319	4682808.647	14871	504839.358	4690641.540	20760	522393.817	4686979.615
3094	491660.053	4681218.459	8983	495827.568	4682808.473	14872	504846.670	4690635.358	20761	522359.739	4687022.547
3095	491699.714	4681215.276	8984	495851.870	4682843.554	14873	504853.865	4690628.021	20762	522318.668	4687038.337
3096	491738.410	4681216.898	8985	495875.241	4682882.313	14874	504860.031	4690622.197	20763	522309.231	4687032.605
3097	491757.838	4681221.651	8986	495875.331	4682882.404	14875	504864.910	4690617.904	20764	522313.566	4686996.190
3098	491761.813	4681232.318	8987	495878.121	4682885.281	14876	504872.226	4690612.356	20765	522315.703	4686959.788
3099	491772.493	4681243.838	8988	495900.629	4682908.429	14877	504880.032	4690609.099	20766	522310.563	4686926.337

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3100	491782.721	4681248.266	8989	495927.785	4682920.410	14878	504895.354	4690606.420	20767	522325.819	4686893.138
3101	491816.731	4681265.414	8990	495929.249	4682920.908	14879	504905.575	4690603.958	20768	522341.162	4686872.136
3102	491840.990	4681274.934	8991	495952.977	4682928.945	14880	504912.880	4690599.556	20769	522339.693	4686862.448
3103	491849.687	4681274.870	8992	495973.836	4682942.302	14881	504922.231	4690594.402	20770	522330.357	4686843.126
3104	491866.947	4681256.354	8993	495976.414	4682943.692	14882	504930.185	4690587.447	20771	522330.582	4686832.726
3105	491878.529	4681254.371	8994	496004.192	4682958.707	14883	504936.999	4690579.980	20772	522330.551	4686828.528
3106	491935.711	4681254.859	8995	496034.091	4682976.736	14884	504942.397	4690574.282	20773	522330.657	4686815.532
3107	491960.837	4681245.984	8996	496039.177	4682977.946	14885	504947.904	4690569.996	20774	522323.717	4686795.689
3108	491938.000	4681239.849	8997	496056.661	4682997.405	14886	504953.796	4690566.595	20775	522314.262	4686759.871
3109	491912.749	4681231.336	8998	496072.369	4683009.028	14887	504959.811	4690564.732	20776	522308.580	4686706.531
3110	491884.647	4681229.538	8999	496068.655	4682986.153	14888	504964.513	4690566.436	20777	522308.043	4686701.538
3111	491865.363	4681230.678	9000	496050.242	4682980.597	14889	504970.612	4690570.562	20778	522299.604	4686681.703
3112	491838.279	4681245.364	9001	496018.241	4682943.979	14890	504976.187	4690575.969	20779	522299.489	4686665.712
3113	491818.010	4681248.512	9002	495999.526	4682929.792	14891	504981.897	4690579.467	20780	522301.037	4686658.602
3114	491796.655	4681239.866	9003	495981.705	4682916.285	14892	504990.133	4690587.184	20781	522304.711	4686641.383
3115	491781.079	4681228.382	9004	495977.086	4682914.829	14893	504994.355	4690589.432	20782	522311.397	4686625.841
3116	491774.169	4681212.840	9005	495958.541	4682909.017	14894	504995.982	4690590.303	20783	522329.760	4686621.808
3117	491771.683	4681200.762	9006	495931.784	4682897.041	14895	504998.403	4690590.313	20784	522337.942	4686619.551
3118	491755.275	4681198.981	9007	495905.081	4682875.532	14896	505006.439	4690590.384	20785	522349.514	4686616.368
3119	491690.389	4681197.447	9008	495855.717	4682826.655	14897	505016.009	4690590.718	20786	522363.445	4686607.472
3120	491651.606	4681197.725	9009	495854.548	4682825.345	14898	505019.242	4690591.292	20787	522371.251	4686608.616
3121	491622.577	4681192.136	9010	495845.500	4682806.895	14899	505028.739	4690592.995	20788	522383.358	4686610.329
3122	491636.394	4681167.447	9011	495833.987	4682797.692	14900	505043.913	4690594.016	20789	522397.008	4686617.927
3123	491617.989	4681165.681	9012	495834.514	4682797.279	14901	505049.086	4690595.005	20790	522412.411	4686605.221
3124	491612.151	4681159.926	9013	495852.344	4682784.404	14902	505059.968	4690597.088	20791	522415.986	4686588.101
3125	491595.595	4681151.248	9014	495862.642	4682773.433	14903	505067.119	4690596.246	20792	522413.485	4686560.130
3126	491582.012	4681153.342	9015	495874.419	4682756.897	14904	505080.367	4690598.401	20793	522422.441	4686554.468
3127	491566.655	4681158.252	9016	495879.018	4682730.812	14905	505094.000	4690600.680	20794	522442.802	4686564.015
3128	491518.840	4681112.015	9017	495879.673	4682716.362	14906	505103.413	4690604.212	20795	522459.156	4686544.505
3129	491493.903	4681077.806	9018	495879.700	4682715.787	14907	505111.935	4690606.700	20796	522458.953	4686516.316
3130	491473.290	4681033.273	9019	495875.925	4682694.139	14908	505120.095	4690608.169	20797	522483.725	4686499.943
3131	491448.246	4680998.065	9020	495868.271	4682662.496	14909	505136.451	4690596.190	20798	522497.456	4686490.849
3132	491435.505	4680977.764	9021	495866.378	4682625.954	14910	505143.536	4690589.821	20799	522469.276	4686478.456
3133	491424.999	4680962.547	9022	495868.742	4682619.568	14911	505143.462	4690589.212	20800	522406.961	4686528.688
3134	491420.856	4680956.577	9023	495875.723	4682600.696	14912	505145.553	4690585.199	20801	522390.364	4686542.103
3135	491420.794	4680947.783	9024	495886.709	4682578.456	14913	505148.010	4690582.650	20802	522358.684	4686585.014
3136	491433.136	4680926.500	9025	495902.415	4682563.549	14914	505154.943	4690569.284	20803	522340.376	4686596.743
3137	491429.303	4680921.629	9026	495907.102	4682559.105	14915	505156.534	4690567.954	20804	522322.786	4686583.273
3138	491415.626	4680910.131	9027	495910.516	4682547.334	14916	505156.631	4690567.875	20805	522314.403	4686557.642
3139	491404.987	4680904.310	9028	495912.803	4682538.884	14917	505160.012	4690565.052	20806	522317.617	4686531.932
3140	491400.062	4680900.548	9029	495904.712	4682517.317	14918	505161.689	4690563.649	20807	522311.128	4686505.287
3141	491406.804	4680892.704	9030	495896.435	4682503.342	14919	505169.705	4690567.660	20808	522290.565	4686481.645
3142	491416.471	4680888.732	9031	495892.943	4682475.198	14920	505174.181	4690574.134	20809	522282.260	4686466.711
3143	491408.569	4680874.297	9032	495895.517	4682466.275	14921	505177.422	4690581.791	20810	522277.732	4686448.649
3144	491375.441	4680840.548	9033	495896.474	4682462.997	14922	505178.900	4690584.208	20811	522287.140	4686408.796
3145	491361.669	4680816.357	9034	495902.804	4682446.727	14923	505179.730	4690585.571	20812	522274.944	4686394.787
3146	491346.363	4680758.788	9035	495920.779	4682428.947	14924	505181.623	4690588.676	20813	522266.727	4686391.949
3147	491339.216	4680710.358	9036	495933.375	4682420.649	14925	505183.984	4690590.638	20814	522273.704	4686361.409
3148	491335.128	4680684.095	9037	495953.601	4682414.205	14926	505184.408	4690590.987	20815	522248.791	4686330.501
3149	491324.232	4680656.087	9038	495965.544	4682416.647	14927	505190.332	4690595.892	20816	522245.362	4686312.533
3150	491324.091	4680636.694	9039	495968.972	4682414.914	14928	505199.847	4690598.519	20817	522247.109	4686305.223
3151	491328.845	4680616.268	9040	496012.088	4682387.764	14929	505206.073	4690597.126	20818	522247.277	4686300.824
3152	491343.624	4680586.572	9041	496035.748	4682369.510	14930	505207.921	4690596.713	20819	522216.205	4686303.047
3153	491320.972	4680594.045	9042	496038.642	4682367.281	14931	505211.013	4690596.081	20820	522218.186	4686342.021
3154	491286.062	4680605.565	9043	496058.854	4682343.822	14932	505213.080	4690595.667	20821	522224.220	4686374.964
3155	491261.850	4680613.552	9044	496076.562	4682330.542	14933	505216.655	4690594.942	20822	522239.029	4686418.540
3156	491279.558	4680657.508	9045	496088.579	4682315.510	14934	505219.599	4690594.341	20823	522247.259	4686478.556
3157	491294.733	4680668.595	9046	496092.880	4682290.917	14935	505226.455	4690591.472	20824	522262.887	4686497.036
3158	491301.654	4680685.938	9047	496084.906	4682259.278	14936	505231.780	4690583.706	20825	522260.067	4686508.053
3159	491310.059	4680714.564	9048	496077.094	4682248.978	14937	505236.498	4690576.837	20826	522276.548	4686520.131
3160	491315.108	4680735.924	9049	496071.419	4682248.103	14938	505240.166	4690570.051	20827	522280.522	4686530.699
3161	491317.099	4680748.500	9050	496065.516	4682240.313	14939	505241.365	4690562.926	20828	522270.055	4686548.566
3162	491321.179	4680773.764	9051	496058.165	4682224.404	14940	505240.721	4690555.411	20829	522271.167	4686550.260

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3163	491329.077	4680801.797	9052	496067.373	4682192.671	14941	505238.020	4690546.933	20830	522281.783	4686566.876
3164	491335.178	4680829.943	9053	496075.005	4682169.742	14942	505238.637	4690541.002	20831	522276.167	4686592.106
3165	491343.994	4680846.373	9054	496081.247	4682151.016	14943	505239.014	4690537.491	20832	522286.021	4686627.921
3166	491355.728	4680865.679	9055	496093.321	4682127.199	14944	505242.176	4690536.771	20833	522272.730	4686656.207
3167	491363.522	4680879.220	9056	496108.974	4682099.196	14945	505242.904	4690536.605	20834	522276.001	4686693.872
3168	491354.903	4680889.976	9057	496124.049	4682067.430	14946	505249.232	4690535.148	20835	522292.044	4686784.125
3169	491312.602	4680859.794	9058	496129.222	4682060.953	14947	505249.333	4690535.129	20836	522302.296	4686860.919
3170	491298.913	4680832.702	9059	496136.967	4682046.934	14948	505259.392	4690538.307	20837	522288.156	4686924.097
3171	491282.328	4680820.125	9060	496148.736	4682022.439	14949	505266.187	4690539.634	20838	522290.869	4687023.042
3172	491264.823	4680804.757	9061	496159.909	4681992.929	14950	505268.300	4690540.048	20839	522287.389	4687081.245
3173	491260.804	4680805.877	9062	496168.997	4681965.315	14951	505273.918	4690544.467	20840	522278.588	4687108.296
3174	491254.148	4680807.731	9063	496173.458	4681958.732	14952	505277.575	4690545.262	20841	522277.903	4687110.404
3175	491252.355	4680822.341	9064	496188.008	4681937.248	14953	505279.507	4690545.686	20842	522283.163	4687132.757
3176	491239.579	4680820.964	9065	496189.635	4681900.878	14954	505280.336	4690545.861	20843	522286.873	4687148.224
3177	491234.948	4680820.467	9066	496190.027	4681899.626	14955	505280.990	4690546.006	20844	522281.036	4687156.864
3178	491240.808	4680829.220	9067	496195.405	4681863.571	14956	505283.231	4690546.490	20845	522276.390	4687163.794
3179	491266.071	4680857.794	9068	496189.014	4681852.103	14957	505285.066	4690546.016	20846	522278.497	4687192.670
3180	491268.123	4680860.114	9069	496187.202	4681848.837	14958	505291.832	4690544.269	20847	522279.599	4687206.955
3181	491267.761	4680859.952	9070	496183.819	4681842.762	14959	505305.991	4690543.728	20848	522294.808	4687222.840
3182	491248.667	4680851.456	9071	496179.564	4681823.621	14960	505316.609	4690548.141	20849	522302.408	4687278.663
3183	491224.393	4680840.035	9072	496191.523	4681811.430	14961	505328.932	4690549.389	20850	522290.169	4687314.441
3184	491204.024	4680829.486	9073	496217.595	4681774.456	14962	505340.420	4690549.206	20851	522267.964	4687354.084
3185	491187.442	4680817.011	9074	496231.887	4681767.234	14963	505347.605	4690546.578	20852	522254.645	4687378.473
3186	491149.440	4680787.195	9075	496233.312	4681766.514	14964	505351.425	4690545.179	20853	522240.913	4687414.959
3187	491125.111	4680767.976	9076	496242.784	4681761.728	14965	505356.672	4690543.264	20854	522233.879	4687437.697
3188	491101.704	4680738.057	9077	496254.690	4681724.335	14966	505364.692	4690541.127	20855	522228.342	4687473.830
3189	491086.119	4680725.472	9078	496255.026	4681707.212	14967	505365.480	4690540.919	20856	522230.068	4687505.306
3190	491085.276	4680725.913	9079	496255.224	4681697.223	14968	505365.858	4690540.815	20857	522226.306	4687524.224
3191	491073.472	4680732.062	9080	496240.044	4681678.391	14969	505372.592	4690539.031	20858	522214.885	4687548.497
3192	491075.565	4680745.041	9081	496221.205	4681673.256	14970	505379.728	4690544.106	20859	522194.236	4687582.233
3193	491095.124	4680768.194	9082	496211.149	4681650.977	14971	505383.566	4690546.848	20860	522164.246	4687582.049
3194	491122.423	4680797.085	9083	496215.263	4681626.856	14972	505395.150	4690553.300	20861	522129.157	4687567.805
3195	491151.677	4680820.164	9084	496217.450	4681614.026	14973	505396.994	4690554.220	20862	522110.905	4687545.846
3196	491172.073	4680834.514	9085	496225.599	4681588.018	14974	505398.279	4690554.856	20863	522088.521	4687505.322
3197	491188.270	4680848.892	9086	496243.940	4681569.703	14975	505404.827	4690558.127	20864	522063.085	4687485.113
3198	491147.644	4680856.980	9087	496265.941	4681552.818	14976	505405.773	4690558.591	20865	522042.369	4687481.965
3199	491157.403	4680865.607	9088	496266.228	4681524.611	14977	505414.310	4690554.525	20866	522039.872	4687468.285
3200	491185.511	4680868.304	9089	496253.809	4681504.567	14978	505420.777	4690547.587	20867	522035.002	4687444.432
3201	491204.930	4680872.065	9090	496251.957	4681501.571	14979	505421.385	4690545.656	20868	521992.865	4687395.654
3202	491232.069	4680878.666	9091	496243.801	4681486.415	14980	505423.326	4690539.474	20869	521961.029	4687416.675
3203	491271.864	4680893.971	9092	496230.738	4681492.296	14981	505424.490	4690535.748	20870	521958.201	4687412.597
3204	491332.928	4680906.128	9093	496210.266	4681493.664	14982	505424.907	4690533.985	20871	521941.959	4687392.122
3205	491364.970	4680913.593	9094	496219.406	4681465.091	14983	505427.923	4690521.100	20872	521913.840	4687360.337
3206	491369.845	4680924.258	9095	496260.496	4681440.813	14984	505427.876	4690509.124	20873	521909.674	4687337.074
3207	491318.245	4680949.416	9096	496282.907	4681423.935	14985	505429.950	4690497.283	20874	521904.636	4687317.719
3208	491335.852	4680979.381	9097	496288.932	4681420.846	14986	505431.427	4690492.572	20875	521880.097	4687297.204
3209	491372.743	4680993.609	9098	496300.535	4681414.873	14987	505432.637	4690488.677	20876	521860.647	4687289.245
3210	491399.056	4681010.915	9099	496313.620	4681408.043	14988	505433.459	4690486.050	20877	521849.919	4687284.826
3211	491415.589	4681030.189	9100	496315.574	4681386.426	14989	505445.099	4690478.127	20878	521851.194	4687267.522
3212	491432.362	4681068.953	9101	496316.917	4681371.582	14990	505445.674	4690477.725	20879	521857.931	4687245.282
3213	491443.124	4681092.167	9102	496318.526	4681352.118	14991	505447.280	4690477.397	20880	521858.106	4687241.781
3214	491457.810	4681104.655	9103	496320.274	4681318.628	14992	505459.270	4690474.867	20881	521859.147	4687219.982
3215	491479.667	4681113.696	9104	496334.212	4681288.498	14993	505466.842	4690474.525	20882	521854.059	4687207.323
3216	491500.189	4681145.637	9105	496342.792	4681254.321	14994	505477.398	4690474.049	20883	521852.736	4687204.035
3217	491530.464	4681171.609	9106	496343.831	4681234.801	14995	505484.440	4690473.907	20884	521819.638	4687202.773
3218	491553.813	4681193.734	9107	496351.947	4681196.986	14996	505494.218	4690473.706	20885	521776.143	4687187.190
3219	491578.261	4681229.342	9108	496348.489	4681176.203	14997	505504.476	4690473.984	20886	521776.496	4687166.795
3220	491558.102	4681247.880	9109	496358.814	4681159.501	14998	505508.515	4690474.084	20887	521774.839	4687159.011
3221	491530.106	4681260.776	9110	496375.405	4681160.561	14999	505514.463	4690474.243	20888	521772.460	4687147.833
3222	491498.175	4681268.705	9111	496400.183	4681197.648	15000	505524.286	4690483.236	20889	521746.201	4687124.333
3223	491464.289	4681268.947	9112	496410.440	4681210.250	15001	505530.317	4690487.813	20890	521745.110	4687111.742
3224	491428.492	4681267.306	9113	496410.557	4681208.531	15002	505533.881	4690490.517	20891	521744.025	4687100.059
3225	491396.540	4681272.335	9114	496413.844	4681161.113	15003	505544.990	4690497.311	20892	521735.332	4687107.695

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3226	491371.273	4681261.821	9115	496416.272	4681141.532	15004	505554.255	4690505.414	20893	521726.246	4687115.678
3227	491313.129	4681224.952	9116	496426.933	4681110.189	15005	505557.504	4690512.580	20894	521733.176	4687134.120
3228	491260.571	4681200.040	9117	496418.297	4681052.073	15006	505559.159	4690516.205	20895	521740.946	4687144.263
3229	491263.673	4681214.211	9118	496424.597	4681053.707	15007	505564.922	4690521.030	20896	521756.181	4687163.546
3230	491287.590	4681245.927	9119	496459.209	4681062.633	15008	505573.614	4690523.184	20897	521758.801	4687194.315
3231	491313.276	4681259.138	9120	496491.464	4681062.260	15009	505579.175	4690524.826	20898	521752.147	4687214.255
3232	491333.686	4681275.486	9121	496492.281	4681064.837	15010	505579.573	4690524.942	20899	521756.674	4687232.114
3233	491353.163	4681287.038	9122	496499.525	4681070.981	15011	505585.944	4690529.505	20900	521795.571	4687261.425
3234	491375.522	4681296.575	9123	496526.718	4681102.294	15012	505592.483	4690538.026	20901	521815.494	4687265.681
3235	491392.558	4681316.348	9124	496532.934	4681122.702	15013	505592.624	4690538.123	20902	521810.701	4687280.310
3236	491419.676	4681306.454	9125	496540.919	4681148.903	15014	505602.430	4690544.622	20903	521742.310	4687264.311
3237	497093.171	4681796.324	9126	496566.315	4681217.806	15015	505606.960	4690543.728	20904	521701.195	4687260.106
3238	497106.103	4681790.313	9127	496586.248	4681284.514	15016	505611.989	4690542.744	20905	521666.320	4687261.656
3239	497119.963	4681792.352	9128	496617.259	4681343.301	15017	505619.346	4690535.595	20906	521686.777	4687284.599
3240	497156.273	4681803.965	9129	496615.899	4681305.703	15018	505619.652	4690535.191	20907	521704.353	4687296.070
3241	497182.106	4681820.966	9130	496588.029	4681275.085	15019	505628.466	4690523.311	20908	521742.636	4687309.388
3242	497182.282	4681798.073	9131	496582.166	4681235.444	15020	505635.982	4690522.326	20909	521789.427	4687310.553
3243	497174.490	4681778.156	9132	496569.842	4681188.222	15021	505636.991	4690521.932	20910	521841.748	4687357.657
3244	497176.261	4681771.375	9133	496567.147	4681177.893	15022	505649.988	4690516.809	20911	521872.157	4687374.430
3245	497174.790	4681762.889	9134	496562.659	4681138.972	15023	505660.161	4690513.689	20912	521892.920	4687356.489
3246	497180.838	4681753.201	9135	496560.472	4681119.932	15024	505663.423	4690506.768	20913	521907.199	4687382.076
3247	497168.669	4681741.510	9136	496513.742	4681077.135	15025	505660.318	4690498.910	20914	521949.638	4687431.251
3248	497206.824	4681713.767	9137	496508.131	4681073.998	15026	505655.968	4690489.217	20915	521968.135	4687445.613
3249	497227.348	4681695.904	9138	496505.537	4681062.100	15027	505654.151	4690481.083	20916	521987.862	4687422.679
3250	497238.182	4681683.204	9139	496539.048	4681054.363	15028	505660.620	4690471.551	20917	521998.965	4687423.599
3251	497268.788	4681646.688	9140	496578.255	4681037.927	15029	505662.771	4690470.563	20918	522019.531	4687461.736
3252	497285.220	4681593.858	9141	496612.057	4681023.347	15030	505668.263	4690468.035	20919	522010.052	4687491.894
3253	497298.183	4681565.615	9142	496614.898	4681022.120	15031	505679.067	4690467.858	20920	522049.778	4687511.301
3254	497298.885	4681482.481	9143	496642.234	4681028.638	15032	505682.646	4690468.153	20921	522072.069	4687511.138
3255	497298.919	4681479.083	9144	496666.456	4681030.156	15033	505687.549	4690468.566	20922	522081.915	4687531.860
3256	497298.755	4681478.443	9145	496736.671	4681067.787	15034	505689.268	4690468.705	20923	522102.982	4687570.095
3257	497298.581	4681477.714	9146	496772.945	4681073.193	15035	505700.330	4690465.376	20924	522125.909	4687588.823
3258	497287.807	4681433.747	9147	496820.178	4681080.247	15036	505711.396	4690461.157	20925	522150.658	4687596.942
3259	497283.732	4681425.902	9148	496825.904	4681079.965	15037	505711.556	4690461.046	20926	522164.789	4687615.733
3260	497259.698	4681379.632	9149	496832.010	4681079.672	15038	505714.637	4690458.784	20927	522146.331	4687634.358
3261	497245.417	4681357.952	9150	496860.546	4681076.649	15039	505715.164	4690458.401	20928	522161.030	4687662.943
3262	497234.148	4681340.831	9151	496887.290	4681076.988	15040	505719.651	4690455.110	20929	522184.831	4687678.266
3263	497249.666	4681320.558	9152	496928.049	4681097.097	15041	505729.697	4690455.347	20930	522225.804	4687718.255
3264	497229.642	4681299.309	9153	496964.283	4681114.878	15042	505736.082	4690460.520	20931	522257.240	4687710.732
3265	497222.223	4681260.318	9154	496964.175	4681115.099	15043	505744.516	4690464.269	20932	522304.350	4687728.384
3266	497214.575	4681289.201	9155	497070.280	4681171.223	15044	505745.538	4690464.719	20933	522313.260	4687757.910
3267	497216.198	4681310.500	9156	497157.469	4681220.319	15045	505753.374	4690467.154	20934	522336.442	4687784.533
3268	497217.559	4681331.783	9157	497212.103	4681240.156	15046	505757.522	4690468.434	20935	522344.810	4687808.262
3269	497219.447	4681341.157	9158	497249.176	4681246.867	15047	505762.089	4690468.252	20936	522383.703	4687837.074
3270	497220.535	4681346.567	9159	497321.615	4681254.683	15048	505770.103	4690467.913	20937	522438.402	4687881.261
3271	497227.624	4681360.738	9160	497390.204	4681249.990	15049	505780.564	4690465.817	20938	522435.526	4687884.482
3272	497238.580	4681385.761	9161	497437.842	4681254.796	15050	505788.853	4690468.858	20939	522384.749	4687926.732
3273	497254.558	4681426.420	9162	497479.892	4681257.074	15051	505794.675	4690473.554	20940	522360.620	4687935.204
3274	497263.175	4681459.847	9163	497525.683	4681272.109	15052	505794.723	4690485.800	20941	522345.209	4687946.911
3275	497275.864	4681500.710	9164	497573.662	4681306.100	15053	505795.632	4690506.795	20942	522323.870	4687940.266
3276	497277.562	4681532.506	9165	497589.824	4681337.993	15054	505797.206	4690525.256	20943	522274.148	4687962.514
3277	497278.835	4681557.877	9166	497606.482	4681377.497	15055	505802.335	4690540.762	20944	522251.935	4687973.372
3278	497271.984	4681581.058	9167	497612.265	4681396.387	15056	505805.578	4690548.136	20945	522252.511	4687983.962
3279	497259.613	4681603.858	9168	497622.504	4681416.107	15057	505812.094	4690555.087	20946	522267.105	4687983.860
3280	497251.314	4681632.575	9169	497645.398	4681434.636	15058	505819.485	4690555.606	20947	522294.106	4687971.568
3281	497235.489	4681653.361	9170	497702.045	4681452.250	15059	505826.254	4690554.144	20948	522328.401	4687958.727
3282	497214.877	4681665.866	9171	497732.527	4681472.396	15060	505836.335	4690547.926	20949	522359.165	4687969.200
3283	497196.555	4681702.205	9172	497762.361	4681523.088	15061	505837.649	4690547.127	20950	522379.888	4687959.353
3284	497171.401	4681729.394	9173	497770.542	4681545.830	15062	505841.790	4690544.826	20951	522387.550	4687940.807
3285	497127.350	4681743.888	9174	497772.312	4681548.738	15063	505848.091	4690541.333	20952	522422.154	4687915.367
3286	497096.898	4681750.224	9175	497781.081	4681571.306	15064	505862.863	4690542.437	20953	522447.228	4687899.193
3287	497079.162	4681773.356	9176	497796.256	4681596.211	15065	505873.415	4690547.460	20954	522446.551	4687930.188
3288	497061.200	4681816.727	9177	497816.998	4681622.809	15066	505878.186	4690551.831	20955	522462.881	4687949.160

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3289	497035.600	4681854.266	9178	497834.063	4681643.816	15067	505878.838	4690552.428	20956	522481.529	4687984.412
3290	497024.392	4681914.967	9179	497842.636	4681652.812	15068	505883.517	4690557.885	20957	522474.855	4688001.454
3291	497026.177	4681935.254	9180	497830.683	4681655.926	15069	505892.678	4690558.326	20958	522473.482	4688018.959
3292	497033.795	4681928.442	9181	497812.928	4681661.444	15070	505901.831	4690553.571	20959	522493.457	4688030.409
3293	497070.041	4681868.704	9182	497800.598	4681677.474	15071	505905.118	4690538.302	20960	522523.878	4688020.996
3294	497077.199	4681839.634	9183	497792.785	4681693.295	15072	505903.445	4690529.422	20961	522539.597	4688052.368
3295	497082.781	4681826.106	9184	497788.145	4681695.839	15073	505898.554	4690522.059	20962	522517.990	4688077.816
3296	497093.171	4681796.324	9185	497775.206	4681689.651	15074	505891.281	4690513.962	20963	522516.686	4688091.320
3297	496549.656	4682275.306	9186	497754.897	4681710.972	15075	505889.970	4690512.511	20964	522552.811	4688068.768
3298	496550.707	4682263.063	9187	497740.042	4681728.992	15076	505886.114	4690504.804	20965	522570.383	4688093.432
3299	496571.744	4682274.917	9188	497725.169	4681737.306	15077	505888.407	4690498.360	20966	522609.633	4688130.136
3300	496590.711	4682280.879	9189	497702.002	4681740.652	15078	505895.781	4690493.679	20967	522623.009	4688169.326
3301	496610.678	4682284.263	9190	497676.884	4681753.717	15079	505899.235	4690490.486	20968	522635.671	4688178.431
3302	496626.141	4682288.393	9191	497631.664	4681788.851	15080	505901.141	4690488.721	20969	522670.855	4688233.458
3303	496632.246	4682279.651	9192	497629.290	4681790.925	15081	505905.660	4690484.550	20970	522688.410	4688242.125
3304	496628.534	4682270.922	9193	497610.327	4681807.507	15082	505905.818	4690479.809	20971	522716.387	4688281.811
3305	496628.683	4682272.059	9194	497597.808	4681829.149	15083	505906.021	4690473.261	20972	522720.919	4688314.266
3306	496617.516	4682262.324	9195	497582.680	4681844.092	15084	505904.687	4690464.304	20973	522712.887	4688337.115
3307	496597.116	4682252.796	9196	497567.191	4681854.462	15085	505899.176	4690454.269	20974	522706.809	4688367.747
3308	496597.271	4682245.166	9197	497538.475	4681872.969	15086	505894.295	4690445.808	20975	522709.377	4688391.020
3309	496611.183	4682244.754	9198	497507.447	4681879.799	15087	505896.282	4690431.507	20976	522729.889	4688407.766
3310	496612.747	4682234.418	9199	497457.831	4681870.901	15088	505900.971	4690423.344	20977	522744.545	4688430.051
3311	496612.672	4682223.924	9200	497440.334	4681885.689	15089	505911.442	4690423.582	20978	522747.592	4688450.522
3312	496596.188	4682223.880	9201	497479.145	4681897.558	15090	505913.957	4690424.724	20979	522739.007	4688466.078
3313	496584.411	4682240.410	9202	497452.731	4681972.089	15091	505920.828	4690427.852	20980	522719.168	4688473.520
3314	496562.930	4682244.495	9203	497424.789	4682017.521	15092	505925.450	4690436.726	20981	522704.265	4688486.224
3315	496545.421	4682239.673	9204	497371.519	4682078.683	15093	505929.844	4690442.934	20982	522698.100	4688504.660
3316	496539.481	4682238.034	9205	497328.806	4682095.414	15094	505937.445	4690444.958	20983	522704.498	4688518.710
3317	496532.655	4682235.403	9206	497289.079	4682117.146	15095	505945.833	4690439.590	20984	522706.659	4688540.986
3318	496517.157	4682229.416	9207	497269.578	4682146.594	15096	505954.794	4690422.110	20985	522723.356	4688583.049
3319	496492.368	4682221.300	9208	497262.280	4682157.601	15097	505966.643	4690407.157	20986	522729.881	4688614.591
3320	496484.191	4682214.332	9209	497233.566	4682186.156	15098	505985.258	4690393.811	20987	522721.313	4688632.545
3321	496476.710	4682206.826	9210	497201.030	4682214.299	15099	506003.495	4690387.522	20988	522699.595	4688642.700
3322	496477.639	4682194.166	9211	497192.811	4682261.182	15100	506019.506	4690388.206	20989	522711.382	4688669.303
3323	496491.397	4682194.705	9212	497184.885	4682263.908	15101	506028.350	4690393.580	20990	522734.261	4688681.234
3324	496503.919	4682174.644	9213	497177.232	4682243.819	15102	506031.661	4690402.180	20991	522772.949	4688723.340
3325	496506.829	4682158.211	9214	497163.563	4682239.031	15103	506029.383	4690413.543	20992	522802.196	4688759.016
3326	496498.812	4682155.447	9215	497157.126	4682239.196	15104	506023.916	4690431.629	20993	522825.806	4688803.430
3327	496498.031	4682155.173	9216	497148.906	4682288.699	15105	506007.650	4690452.068	20994	522830.375	4688840.785
3328	496485.346	4682169.240	9217	497127.789	4682343.587	15106	505991.843	4690468.345	20995	522828.184	4688869.687
3329	496463.959	4682182.448	9218	497108.547	4682365.899	15107	505983.649	4690488.067	20996	522839.992	4688899.192
3330	496430.493	4682193.516	9219	497094.792	4682383.932	15108	505980.023	4690505.046	20997	522838.002	4688955.886
3331	496423.557	4682188.285	9220	497103.134	4682390.100	15109	505979.233	4690513.598	20998	522829.336	4688960.246
3332	496403.224	4682172.947	9221	497169.693	4682321.177	15110	505983.772	4690520.426	20999	522821.278	4688963.902
3333	496393.337	4682154.777	9222	497183.615	4682359.861	15111	505990.152	4690525.116	21000	522813.893	4688967.258
3334	496392.436	4682153.102	9223	497194.824	4682369.847	15112	505997.138	4690528.785	21001	522811.547	4688988.564
3335	496373.138	4682128.881	9224	497192.787	4682341.140	15113	506006.740	4690533.734	21002	522821.860	4689046.369
3336	496350.244	4682107.714	9225	497188.696	4682317.220	15114	506018.329	4690541.420	21003	522830.611	4689095.286
3337	496330.174	4682095.604	9226	497208.379	4682282.533	15115	506024.097	4690548.511	21004	522833.941	4689113.758
3338	496330.482	4682079.927	9227	497256.242	4682221.559	15116	506027.542	4690554.655	21005	522831.167	4689130.971
3339	496315.759	4682080.054	9228	497276.476	4682199.563	15117	506030.231	4690560.594	21006	522830.394	4689134.774
3340	496314.516	4682076.903	9229	497302.043	4682186.454	15118	506033.606	4690565.708	21007	522826.089	4689161.398
3341	496306.014	4682055.333	9230	497334.561	4682235.082	15119	506039.288	4690567.325	21008	522834.680	4689200.158
3342	496299.987	4682047.101	9231	497358.465	4682278.732	15120	506035.261	4690569.264	21009	522837.040	4689210.798
3343	496296.191	4682041.918	9232	497373.241	4682319.193	15121	506027.317	4690567.854	21010	522842.947	4689215.328
3344	496284.853	4682036.103	9233	497383.772	4682258.779	15122	506021.216	4690565.079	21011	522849.705	4689220.504
3345	496269.275	4682031.306	9234	497393.936	4682236.344	15123	506016.139	4690559.417	21012	522890.845	4689214.310
3346	496262.291	4682012.354	9235	497385.951	4682229.673	15124	506008.720	4690552.404	21013	522897.182	4689219.664
3347	496256.931	4682003.847	9236	497354.939	4682197.130	15125	506002.183	4690542.511	21014	522888.092	4689248.417
3348	496254.646	4682000.214	9237	497334.853	4682175.662	15126	505995.236	4690531.599	21015	522889.128	4689253.408
3349	496253.171	4681997.867	9238	497336.091	4682144.906	15127	505984.286	4690528.218	21016	522904.496	4689291.383
3350	496233.713	4682002.663	9239	497353.108	4682124.669	15128	505974.509	4690531.055	21017	522899.242	4689311.314
3351	496222.077	4681977.767	9240	497364.119	4682111.565	15129	505964.956	4690536.774	21018	522900.871	4689329.394

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3352	496215.296	4681961.962	9241	497397.478	4682088.203	15130	505955.421	4690545.498	21019	522910.304	4689362.117
3353	496209.026	4681954.749	9242	497426.740	4682071.949	15131	505953.257	4690550.618	21020	522910.015	4689391.407
3354	496202.883	4681948.498	9243	497446.288	4682054.594	15132	505953.220	4690550.707	21021	522874.855	4689436.743
3355	496200.280	4681963.168	9244	497458.323	4682025.350	15133	505948.974	4690560.780	21022	522865.229	4689443.816
3356	496198.474	4681978.807	9245	497451.497	4682006.216	15134	505947.048	4690567.556	21023	522866.903	4689484.283
3357	496202.846	4681991.921	9246	497466.404	4681994.054	15135	505943.856	4690578.783	21024	522883.188	4689483.367
3358	496206.841	4682003.915	9247	497490.189	4681984.907	15136	505941.522	4690594.451	21025	522909.878	4689497.270
3359	496239.526	4682031.391	9248	497500.853	4681972.192	15137	505936.854	4690608.627	21026	522926.965	4689510.242
3360	496244.525	4682035.593	9249	497502.092	4681948.272	15138	505935.674	4690615.681	21027	522936.303	4689543.662
3361	496262.401	4682055.428	9250	497521.916	4681920.809	15139	505934.448	4690623.003	21028	522934.151	4689564.070
3362	496282.120	4682071.628	9251	497565.226	4681884.274	15140	505928.786	4690637.543	21029	522934.758	4689579.057
3363	496292.291	4682097.267	9252	497567.855	4681870.249	15141	505924.610	4690648.268	21030	522940.557	4689593.012
3364	496316.674	4682110.056	9253	497596.871	4681858.685	15142	505919.280	4690662.260	21031	522927.597	4689597.905
3365	496347.524	4682128.376	9254	497622.756	4681827.571	15143	505919.270	4690662.288	21032	522945.072	4689636.964
3366	496354.774	4682148.148	9255	497633.095	4681811.130	15144	505912.511	4690680.406	21033	522964.906	4689684.202
3367	496368.824	4682168.460	9256	497659.776	4681794.785	15145	505915.773	4690690.451	21034	522965.836	4689688.594
3368	496376.871	4682182.244	9257	497680.364	4681774.696	15146	505920.773	4690692.241	21035	522977.414	4689727.599
3369	496388.529	4682199.234	9258	497697.896	4681763.361	15147	505928.027	4690694.840	21036	522989.565	4689763.097
3370	496401.082	4682205.891	9259	497723.626	4681756.429	15148	505951.574	4690699.468	21037	522982.596	4689780.941
3371	496409.269	4682208.653	9260	497723.205	4681756.164	15149	505961.550	4690698.269	21038	522970.449	4689870.894
3372	496424.231	4682213.974	9261	497740.997	4681751.755	15150	505977.831	4690696.291	21039	522969.785	4689875.799
3373	496455.756	4682225.902	9262	497752.311	4681739.011	15151	505995.658	4690691.604	21040	522956.522	4689963.461
3374	496465.258	4682229.532	9263	497770.576	4681718.578	15152	506002.774	4690689.736	21041	522944.639	4690020.726
3375	496485.516	4682237.254	9264	497779.847	4681712.332	15153	506007.681	4690688.451	21042	522898.667	4690188.697
3376	496492.617	4682243.278	9265	497809.698	4681704.318	15154	506029.598	4690694.170	21043	522905.133	4690184.351
3377	496503.751	4682252.735	9266	497824.825	4681686.569	15155	506039.022	4690691.333	21044	522861.919	4690360.497
3378	496532.628	4682267.753	9267	497837.442	4681675.781	15156	506045.767	4690683.847	21045	522859.661	4690394.001
3379	496532.570	4682284.787	9268	497841.188	4681672.576	15157	506048.660	4690673.510	21046	522844.043	4690515.568
3380	496532.555	4682306.189	9269	497854.799	4681673.427	15158	506054.719	4690666.860	21047	522816.243	4690666.613
3381	496541.012	4682320.252	9270	497858.077	4681673.174	15159	506063.269	4690664.497	21048	522806.713	4690717.464
3382	496543.264	4682324.605	9271	497871.483	4681691.579	15160	506073.670	4690668.142	21049	522692.392	4690903.020
3383	496548.332	4682294.227	9272	497887.650	4681723.822	15161	506080.323	4690672.980	21050	522650.108	4690972.300
3384	496549.656	4682275.306	9273	497921.123	4681766.423	15162	506083.019	4690677.960	21051	522633.209	4690999.612
3385	499975.675	4683212.925	9274	497922.959	4681768.752	15163	506080.801	4690687.744	21052	522623.364	4691020.473
3386	499966.418	4683211.676	9275	497948.652	4681791.347	15164	506073.343	4690705.630	21053	522601.309	4691067.115
3387	499945.507	4683243.562	9276	497977.726	4681811.369	15165	506066.910	4690721.593	21054	522572.560	4691128.201
3388	499916.706	4683280.807	9277	497992.752	4681824.228	15166	506055.518	4690728.950	21055	522558.283	4691158.390
3389	499901.281	4683340.434	9278	498004.528	4681868.697	15167	506041.250	4690737.221	21056	522558.411	4691162.391
3390	499883.046	4683377.593	9279	498007.235	4681878.153	15168	506036.306	4690742.073	21057	522531.623	4691162.583
3391	499866.178	4683420.037	9280	498020.083	4681897.775	15169	506055.119	4690762.608	21058	522514.021	4691133.621
3392	499859.789	4683450.503	9281	498040.235	4681913.151	15170	506060.268	4690755.816	21059	522480.483	4691085.079
3393	499859.948	4683451.742	9282	498045.394	4681917.494	15171	506076.124	4690733.998	21060	522455.494	4691043.675
3394	499862.581	4683471.645	9283	498077.107	4681940.415	15172	506085.350	4690707.224	21061	522406.326	4690976.255
3395	499876.829	4683431.866	9284	498100.554	4681970.178	15173	506090.598	4690692.021	21062	522373.023	4690932.511
3396	499884.555	4683404.031	9285	498115.900	4681994.266	15174	506088.409	4690675.402	21063	522334.837	4690877.005
3397	499893.697	4683388.103	9286	498127.250	4682008.539	15175	506081.873	4690664.693	21064	522301.849	4690821.565
3398	499902.715	4683356.290	9287	498133.323	4682016.184	15176	506075.752	4690660.090	21065	522283.851	4690793.105
3399	499918.377	4683329.725	9288	498123.943	4682024.255	15177	506073.292	4690658.230	21066	522276.127	4690789.460
3400	499922.117	4683297.962	9289	498123.534	4682032.666	15178	506057.066	4690653.984	21067	522271.894	4690784.594
3401	499944.311	4683260.766	9290	498142.803	4682028.032	15179	506044.485	4690653.419	21068	522267.862	4690779.924
3402	499954.800	4683250.114	9291	498159.166	4682041.725	15180	506038.426	4690661.786	21069	522260.127	4690774.983
3403	499965.724	4683241.488	9292	498172.209	4682054.009	15181	506034.627	4690671.033	21070	522250.699	4690770.451
3404	499973.160	4683230.139	9293	498195.037	4682077.116	15182	506030.087	4690680.291	21071	522235.774	4690766.060
3405	499975.675	4683212.925	9294	498206.904	4682089.734	15183	506020.915	4690679.849	21072	522215.660	4690763.108
3406	494857.688	4684035.703	9295	498233.832	4682111.803	15184	506006.889	4690678.258	21073	522200.161	4690762.417
3407	494872.905	4684019.213	9296	498253.513	4682130.816	15185	505994.164	4690676.661	21074	522186.776	4690763.816
3408	494884.551	4684009.582	9297	498262.313	4682141.157	15186	505983.354	4690676.439	21075	522176.672	4690762.886
3409	494889.081	4684005.841	9298	498284.114	4682154.955	15187	505969.340	4690677.521	21076	522166.844	4690758.462
3410	494900.709	4683996.219	9299	498305.655	4682174.233	15188	505950.733	4690677.592	21077	522157.063	4690746.735
3411	494930.267	4683969.839	9300	498362.898	4682206.878	15189	505937.732	4690676.749	21078	522154.556	4690731.660
3412	494940.213	4683947.551	9301	498399.002	4682213.267	15190	505929.851	4690671.656	21079	522148.515	4690711.910
3413	494953.595	4683912.522	9302	498438.049	4682210.777	15191	505930.289	4690660.368	21080	522145.339	4690687.241
3414	494955.250	4683888.815	9303	498470.075	4682195.361	15192	505936.999	4690645.424	21081	522145.566	4690635.460

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3415	494955.351	4683887.356	9304	498506.237	4682185.044	15193	505946.446	4690630.484	21082	522157.334	4690590.092
3416	494955.915	4683879.278	9305	498565.008	4682181.342	15194	505952.186	4690622.285	21083	522157.610	4690572.896
3417	494957.431	4683853.707	9306	498596.687	4682175.987	15195	505956.105	4690616.696	21084	522156.765	4690566.602
3418	494952.163	4683831.590	9307	498614.997	4682180.992	15196	505958.128	4690604.879	21085	522150.278	4690554.255
3419	494944.398	4683818.012	9308	498641.668	4682200.594	15197	505958.244	4690604.166	21086	522139.527	4690546.635
3420	494949.123	4683803.444	9309	498660.955	4682229.024	15198	505958.246	4690597.937	21087	522125.070	4690537.943
3421	494949.562	4683784.037	9310	498679.590	4682261.218	15199	505958.254	4690587.623	21088	522108.351	4690534.462
3422	494974.858	4683766.773	9311	498704.333	4682290.718	15200	505960.876	4690574.277	21089	522098.645	4690533.035
3423	494989.307	4683754.872	9312	498707.474	4682309.089	15201	505962.144	4690567.905	21090	522082.654	4690533.548
3424	495002.573	4683738.183	9313	498699.584	4682350.382	15202	505969.342	4690555.777	21091	522074.537	4690530.810
3425	495010.639	4683720.131	9314	498698.598	4682356.316	15203	505977.447	4690547.460	21092	522068.495	4690524.556
3426	495006.781	4683704.887	9315	498692.770	4682382.639	15204	505988.646	4690543.860	21093	522066.034	4690515.976
3427	494977.575	4683717.941	9316	498676.982	4682395.866	15205	506000.451	4690553.121	21094	522066.671	4690493.480
3428	494950.270	4683765.739	9317	498660.527	4682406.961	15206	506009.660	4690564.781	21095	522069.427	4690473.668
3429	494941.569	4683787.455	9318	498642.605	4682422.495	15207	506025.587	4690579.081	21096	522074.580	4690453.438
3430	494931.953	4683813.675	9319	498618.157	4682447.831	15208	506036.069	4690582.734	21097	522080.605	4690429.502
3431	494933.159	4683823.033	9320	498560.713	4682487.149	15209	506046.865	4690582.685	21098	522088.870	4690411.248
3432	494938.432	4683833.395	9321	498552.561	4682501.673	15210	506051.875	4690570.175	21099	522101.913	4690390.164
3433	494942.049	4683854.147	9322	498539.661	4682520.589	15211	506052.159	4690569.463	21100	522112.402	4690375.193
3434	494939.832	4683883.579	9323	498522.010	4682562.479	15212	506055.601	4690560.630	21101	522116.325	4690364.771
3435	494935.482	4683910.015	9324	498517.403	4682601.497	15213	506059.397	4690550.426	21102	522112.835	4690352.098
3436	494934.689	4683914.837	9325	498512.781	4682633.058	15214	506059.606	4690550.147	21103	522104.272	4690342.765
3437	494917.280	4683952.798	9326	498509.796	4682667.017	15215	506064.565	4690543.562	21104	522089.710	4690333.573
3438	494917.013	4683953.298	9327	498504.856	4682701.419	15216	506070.897	4690535.739	21105	522080.275	4690328.245
3439	494896.512	4683985.485	9328	498507.170	4682724.213	15217	506071.528	4690535.416	21106	522071.410	4690318.710
3440	494880.985	4684004.520	9329	498517.011	4682752.713	15218	506078.685	4690531.675	21107	522061.054	4690310.486
3441	494878.776	4684007.224	9330	498544.154	4682783.535	15219	506087.284	4690527.267	21108	522046.829	4690306.293
3442	494862.610	4684023.684	9331	498566.761	4682802.517	15220	506093.890	4690520.610	21109	522032.456	4690309.294
3443	494848.954	4684022.180	9332	498606.010	4682823.926	15221	506098.029	4690511.082	21110	522019.897	4690314.282
3444	494847.996	4684037.675	9333	498640.812	4682835.799	15222	506097.670	4690508.439	21111	522005.002	4690314.188
3445	494849.911	4684067.488	9334	498699.326	4682868.566	15223	506096.615	4690500.620	21112	521994.172	4690309.569
3446	494857.029	4684109.184	9335	498702.396	4682874.253	15224	506095.954	4690498.887	21113	521983.184	4690296.853
3447	494864.505	4684128.591	9336	498713.235	4682871.947	15225	506093.081	4690491.401	21114	521972.608	4690271.838
3448	494869.810	4684094.956	9337	498724.050	4682875.904	15226	506092.886	4690490.860	21115	521970.609	4690257.960
3449	494859.927	4684066.166	9338	498724.092	4682881.783	15227	506090.897	4690472.741	21116	521965.241	4690248.201
3450	494857.688	4684035.703	9339	498712.809	4682877.916	15228	506090.581	4690458.167	21117	521963.924	4690245.812
3451	496437.198	4684439.063	9340	498708.319	4682879.129	15229	506090.476	4690453.281	21118	521962.315	4690244.522
3452	496437.026	4684389.962	9341	498717.500	4682886.669	15230	506090.310	4690445.526	21119	521954.868	4690237.580
3453	496442.761	4684332.884	9342	498703.187	4682893.857	15231	506090.979	4690438.001	21120	521947.567	4690237.132
3454	496461.712	4684286.735	9343	498684.607	4682901.174	15232	506092.141	4690424.820	21121	521943.263	4690236.263
3455	496496.037	4684237.855	9344	498658.695	4682924.608	15233	506092.474	4690421.027	21122	521940.165	4690236.487
3456	496501.771	4684229.017	9345	498640.720	4682947.980	15234	506093.387	4690417.283	21123	521935.875	4690237.416
3457	496506.131	4684222.310	9346	498629.520	4682966.773	15235	506097.589	4690400.009	21124	521931.695	4690240.145
3458	496524.283	4684194.348	9347	498616.571	4682982.920	15236	506099.443	4690396.018	21125	521926.912	4690242.280
3459	496560.056	4684153.497	9348	498592.753	4682992.980	15237	506105.822	4690382.277	21126	521919.911	4690241.830
3460	496608.835	4684098.975	9349	498583.793	4682992.432	15238	506106.675	4690380.410	21127	521914.330	4690243.970
3461	496612.852	4684094.476	9350	498565.032	4682992.798	15239	506115.216	4690369.713	21128	521909.444	4690245.802
3462	496632.101	4684037.140	9351	498546.435	4682995.041	15240	506116.206	4690368.456	21129	521896.659	4690247.196
3463	496650.657	4683993.044	9352	498545.759	4683005.251	15241	506118.110	4690366.075	21130	521889.554	4690246.247
3464	496644.130	4683993.090	9353	498536.361	4683012.076	15242	506129.776	4690358.232	21131	521882.550	4690245.297
3465	496637.352	4683993.138	9354	498515.192	4683013.778	15243	506142.036	4690361.264	21132	521876.746	4690244.439
3466	496634.515	4683992.115	9355	498500.198	4683015.226	15244	506149.495	4690362.927	21133	521869.941	4690243.190
3467	496619.452	4683986.630	9356	498474.517	4683026.277	15245	506162.158	4690365.767	21134	521864.838	4690242.727
3468	496608.880	4684034.360	9357	498411.252	4683037.438	15246	506172.498	4690368.801	21135	521858.423	4690240.472
3469	496591.845	4684060.600	9358	498377.962	4683044.178	15247	506184.432	4690360.478	21136	521849.004	4690237.143
3470	496575.948	4684085.089	9359	498346.359	4683044.721	15248	506184.868	4690359.755	21137	521836.669	4690231.634
3471	496572.160	4684090.903	9360	498321.110	4683025.549	15249	506190.884	4690349.855	21138	521827.541	4690227.301
3472	496554.086	4684110.246	9361	498299.194	4683012.534	15250	506198.377	4690339.566	21139	521819.623	4690224.357
3473	496550.129	4684114.473	9362	498285.588	4682997.089	15251	506213.710	4690326.851	21140	521810.901	4690220.925
3474	496493.416	4684175.129	9363	498274.551	4682989.808	15252	506223.721	4690316.482	21141	521801.178	4690217.294
3475	496454.726	4684224.257	9364	498252.780	4682987.287	15253	506232.980	4690313.857	21142	521794.675	4690216.543
3476	496436.921	4684258.853	9365	498218.530	4683003.479	15254	506238.614	4690312.257	21143	521788.704	4690220.285
3477	496430.345	4684272.975	9366	498193.792	4683019.181	15255	506257.225	4690313.201	21144	521781.599	4690219.135

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3478	496413.177	4684319.650	9367	498167.429	4683041.013	15256	506273.482	4690307.876	21145	521772.276	4690215.505
3479	496409.672	4684368.658	9368	498160.064	4683039.954	15257	506275.474	4690306.993	21146	521767.667	4690213.937
3480	496410.200	4684410.128	9369	498139.918	4683040.889	15258	506281.612	4690304.290	21147	521763.273	4690214.470
3481	496365.474	4684427.733	9370	498097.686	4683049.510	15259	506287.762	4690303.165	21148	521754.393	4690216.931
3482	496338.921	4684427.356	9371	498076.021	4683058.583	15260	506291.364	4690302.501	21149	521743.899	4690217.206
3483	496342.120	4684437.188	9372	498034.620	4683050.942	15261	506278.966	4690310.586	21150	521736.688	4690215.358
3484	496340.571	4684448.285	9373	498016.893	4683042.054	15262	506267.325	4690326.164	21151	521729.570	4690212.613
3485	496346.312	4684450.062	9374	497995.579	4683026.464	15263	506257.976	4690348.222	21152	521723.057	4690210.360
3486	496352.721	4684469.780	9375	497969.857	4683016.335	15264	506255.367	4690361.706	21153	521716.869	4690211.604
3487	496321.204	4684507.400	9376	497940.740	4683015.395	15265	506250.701	4690376.365	21154	521708.872	4690211.661
3488	496313.046	4684525.344	9377	497915.269	4683026.443	15266	506245.590	4690399.223	21155	521689.056	4690222.303
3489	496361.084	4684483.157	9378	497895.336	4683044.329	15267	506239.498	4690413.753	21156	521664.133	4690231.678
3490	496437.198	4684439.063	9379	497879.827	4683058.975	15268	506231.693	4690431.220	21157	521647.385	4690238.095
3491	501766.981	4684398.812	9380	497874.148	4683076.741	15269	506221.590	4690452.257	21158	521637.008	4690240.770
3492	501744.035	4684370.379	9381	497853.584	4683093.311	15270	506207.023	4690469.756	21159	521624.946	4690245.353
3493	501737.270	4684351.394	9382	497823.914	4683101.482	15271	506197.168	4690486.618	21160	521615.879	4690249.518
3494	501727.371	4684325.973	9383	497799.400	4683098.238	15272	506198.619	4690507.474	21161	521601.259	4690259.820
3495	501728.257	4684307.416	9384	497795.188	4683097.692	15273	506202.150	4690519.092	21162	521596.959	4690259.550
3496	501734.630	4684297.063	9385	497768.278	4683086.658	15274	506198.996	4690533.937	21163	521589.555	4690258.705
3497	501739.033	4684281.046	9386	497746.293	4683081.698	15275	506191.672	4690549.154	21164	521584.955	4690258.436
3498	501737.299	4684264.926	9387	497722.715	4683063.006	15276	506183.029	4690560.881	21165	521577.862	4690258.988
3499	501736.169	4684234.507	9388	497695.778	4683047.946	15277	506176.919	4690570.437	21166	521571.686	4690262.032
3500	501735.963	4684207.248	9389	497668.855	4683026.845	15278	506175.483	4690572.683	21167	521566.516	4690266.167
3501	501734.198	4684153.701	9390	497652.324	4683010.652	15279	506174.076	4690583.838	21168	521562.634	4690268.293
3502	501732.891	4684124.950	9391	497635.325	4682988.981	15280	506173.227	4690590.603	21169	521559.843	4690269.515
3503	501731.901	4684094.249	9392	497613.856	4682975.419	15281	506173.576	4690608.736	21170	521551.586	4690274.972
3504	501738.744	4684059.154	9393	497579.772	4682966.180	15282	506171.844	4690622.552	21171	521538.054	4690283.565
3505	501771.317	4684087.557	9394	497551.376	4682963.977	15283	506163.475	4690633.328	21172	521526.795	4690288.944
3506	501801.198	4684112.834	9395	497538.111	4682958.415	15284	506154.372	4690648.887	21173	521506.669	4690297.987
3507	501819.983	4684150.644	9396	497529.208	4682954.680	15285	506143.958	4690660.420	21174	521488.926	4690305.013
3508	501868.017	4684178.479	9397	497520.792	4682938.197	15286	506138.671	4690667.345	21175	521466.602	4690314.370
3509	501897.781	4684197.416	9398	497495.677	4682915.366	15287	506137.352	4690669.062	21176	521436.377	4690323.286
3510	501924.663	4684204.721	9399	497448.403	4682878.898	15288	506128.377	4690682.981	21177	521424.203	4690326.371
3511	501968.525	4684197.576	9400	497433.122	4682879.199	15289	506119.814	4690696.009	21178	521401.450	4690331.535
3512	501978.507	4684183.038	9401	497416.502	4682877.111	15290	506115.239	4690702.161	21179	521385.177	4690334.652
3513	502013.817	4684169.642	9402	497388.051	4682868.506	15291	506109.241	4690725.444	21180	521351.993	4690334.989
3514	502044.714	4684155.524	9403	497349.630	4682855.289	15292	506126.768	4690705.016	21181	521331.018	4690337.438
3515	502068.604	4684148.674	9404	497347.316	4682854.486	15293	506132.545	4690698.287	21182	521304.987	4690342.225
3516	502075.792	4684151.212	9405	497308.303	4682841.052	15294	506149.316	4690667.367	21183	521283.904	4690346.976
3517	502090.641	4684238.202	9406	497277.511	4682833.508	15295	506174.991	4690628.929	21184	521251.879	4690355.601
3518	502130.141	4684324.895	9407	497249.204	4682831.181	15296	506178.341	4690622.663	21185	521220.657	4690364.824
3519	502133.521	4684344.454	9408	497223.818	4682833.720	15297	506182.326	4690607.529	21186	521187.637	4690374.359
3520	502132.165	4684312.964	9409	497205.912	4682835.513	15298	506182.409	4690593.107	21187	521170.673	4690378.481
3521	502123.812	4684289.894	9410	497179.859	4682829.552	15299	506182.910	4690583.455	21188	521139.447	4690387.201
3522	502105.282	4684258.348	9411	497164.208	4682838.321	15300	506183.892	4690572.984	21189	521124.285	4690391.607
3523	502093.647	4684225.166	9412	497164.681	4682852.702	15301	506189.401	4690563.047	21190	521103.635	4690397.455
3524	502091.732	4684186.903	9413	497225.803	4682849.094	15302	506197.778	4690553.441	21191	521078.691	4690404.034
3525	502082.827	4684145.455	9414	497270.832	4682854.227	15303	506204.026	4690543.770	21192	521047.974	4690413.852
3526	502105.253	4684125.289	9415	497295.848	4682857.714	15304	506212.992	4690527.049	21193	521032.118	4690418.961
3527	502137.399	4684104.156	9416	497316.875	4682869.568	15305	506227.392	4690501.416	21194	520989.809	4690429.565
3528	502163.693	4684086.663	9417	497346.944	4682879.287	15306	506236.195	4690478.943	21195	520955.368	4690436.009
3529	502193.601	4684057.488	9418	497374.270	4682882.961	15307	506243.920	4690461.744	21196	520943.978	4690436.793
3530	502229.690	4684031.378	9419	497384.095	4682896.517	15308	506251.013	4690455.353	21197	520922.297	4690438.346
3531	502250.669	4683999.049	9420	497365.436	4682902.828	15309	506258.993	4690450.337	21198	520881.292	4690432.057
3532	502275.328	4683966.873	9421	497354.758	4682919.108	15310	506282.295	4690406.166	21199	520870.043	4690428.228
3533	502293.743	4683936.611	9422	497369.593	4682937.265	15311	506297.492	4690380.059	21200	520853.077	4690418.153
3534	502325.114	4683920.324	9423	497381.241	4682951.524	15312	506293.948	4690362.470	21201	520849.965	4690416.277
3535	502343.571	4683900.007	9424	497387.197	4682947.132	15313	506290.513	4690342.352	21202	520837.393	4690405.670
3536	502354.749	4683864.318	9425	497392.278	4682937.830	15314	506282.777	4690328.864	21203	520826.970	4690388.153
3537	502382.182	4683853.808	9426	497403.426	4682925.645	15315	506281.363	4690330.860	21204	520813.887	4690362.056
3538	502415.932	4683849.805	9427	497420.086	4682923.659	15316	506281.831	4690335.835	21205	520805.827	4690353.319
3539	502455.816	4683853.916	9428	497444.071	4682931.212	15317	506287.277	4690349.772	21206	520795.980	4690346.492
3540	502499.607	4683850.812	9429	497464.609	4682947.157	15318	506289.392	4690371.289	21207	520761.981	4690344.737

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3541	502543.018	4683858.685	9430	497486.859	4682966.530	15319	506283.627	4690383.005	21208	520737.205	4690343.314
3542	502621.210	4683910.343	9431	497506.604	4682976.534	15320	506278.972	4690399.712	21209	520722.172	4690341.325
3543	502623.159	4683931.141	9432	497510.176	4682978.348	15321	506257.330	4690444.461	21210	520636.539	4690332.346
3544	502620.629	4683959.998	9433	497528.567	4682987.654	15322	506242.367	4690447.179	21211	520614.517	4690328.206
3545	502612.104	4683996.437	9434	497583.113	4682999.893	15323	506238.441	4690458.964	21212	520576.705	4690310.784
3546	502614.177	4684009.398	9435	497607.776	4683019.468	15324	506231.377	4690473.007	21213	520563.221	4690298.387
3547	502626.207	4684022.468	9436	497612.832	4683027.601	15325	506226.713	4690486.368	21214	520556.027	4690285.046
3548	502645.085	4684046.911	9437	497620.732	4683053.223	15326	506218.963	4690496.726	21215	520549.946	4690273.493
3549	502649.216	4684065.314	9438	497636.361	4683052.351	15327	506219.170	4690480.925	21216	520546.033	4690257.526
3550	502648.576	4684087.551	9439	497660.019	4683050.470	15328	506223.542	4690462.437	21217	520536.654	4690218.509
3551	502634.158	4684106.478	9440	497714.029	4683078.363	15329	506232.500	4690444.549	21218	520530.903	4690155.572
3552	502622.123	4684127.375	9441	497736.374	4683101.033	15330	506242.997	4690417.156	21219	520531.393	4690112.583
3553	502623.472	4684152.266	9442	497743.072	4683109.491	15331	506252.700	4690396.875	21220	520531.850	4690078.795
3554	502634.292	4684172.290	9443	497732.260	4683123.855	15332	506260.413	4690377.074	21221	520529.219	4689949.559
3555	502644.143	4684220.152	9444	497704.104	4683155.005	15333	506267.197	4690360.914	21222	520551.198	4689642.514
3556	502645.207	4684241.508	9445	497660.535	4683194.415	15334	506271.588	4690347.626	21223	520539.255	4689608.416
3557	502666.264	4684261.648	9446	497609.823	4683181.833	15335	506280.943	4690326.387	21224	520531.080	4689569.686
3558	502673.346	4684256.790	9447	497597.047	4683173.267	15336	506282.391	4690324.014	21225	520529.112	4689560.106
3559	502669.974	4684245.206	9448	497578.366	4683180.542	15337	506290.719	4690310.926	21226	520533.113	4689546.881
3560	502661.573	4684237.651	9449	497584.861	4683196.890	15338	506297.954	4690301.140	21227	520544.833	4689508.412
3561	502657.939	4684227.220	9450	497609.253	4683210.997	15339	506299.638	4690279.390	21228	520552.842	4689482.264
3562	502655.567	4684203.218	9451	497608.881	4683230.070	15340	506298.301	4690271.800	21229	520561.437	4689454.310
3563	502659.349	4684185.686	9452	497599.744	4683274.431	15341	506295.895	4690256.865	21230	520561.925	4689452.609
3564	502650.039	4684165.651	9453	497534.293	4683330.591	15342	506295.571	4690254.860	21231	520567.920	4689438.370
3565	502639.394	4684133.957	9454	497525.421	4683338.211	15343	506292.221	4690246.255	21232	520580.301	4689408.791
3566	502650.546	4684118.175	9455	497516.800	4683344.511	15344	506281.686	4690225.739	21233	520592.806	4689368.418
3567	502663.141	4684102.870	9456	497511.102	4683348.682	15345	506271.420	4690214.856	21234	520598.668	4689349.480
3568	502666.628	4684076.194	9457	497484.196	4683363.179	15346	506266.146	4690209.565	21235	520615.638	4689318.470
3569	502662.756	4684048.031	9458	497444.844	4683373.248	15347	506259.086	4690202.490	21236	520626.323	4689275.308
3570	502644.274	4684017.590	9459	497403.512	4683388.940	15348	506243.322	4690185.499	21237	520635.050	4689251.855
3571	502631.138	4683999.329	9460	497391.543	4683396.726	15349	506239.848	4690172.169	21238	520647.790	4689216.174
3572	502642.709	4683952.992	9461	497380.310	4683404.023	15350	506238.919	4690161.510	21239	520661.349	4689183.689
3573	502643.080	4683936.487	9462	497381.555	4683431.170	15351	506241.424	4690155.207	21240	520677.154	4689157.486
3574	502640.726	4683917.670	9463	497368.660	4683442.374	15352	506254.507	4690160.299	21241	520696.318	4689125.659
3575	502645.206	4683905.455	9464	497360.536	4683453.797	15353	506260.068	4690165.327	21242	520696.988	4689121.557
3576	502679.989	4683903.474	9465	497360.404	4683460.472	15354	506262.158	4690168.180	21243	520701.583	4689093.333
3577	502702.413	4683899.604	9466	497349.087	4683467.344	15355	506265.557	4690174.873	21244	520699.623	4689084.951
3578	502717.402	4683887.780	9467	497326.934	4683471.270	15356	506268.876	4690182.027	21245	520697.357	4689075.571
3579	502744.199	4683887.375	9468	497300.705	4683467.212	15357	506271.395	4690189.104	21246	520689.564	4689062.332
3580	502762.079	4683889.725	9469	497279.006	4683461.879	15358	506273.196	4690193.573	21247	520695.942	4689045.791
3581	502782.200	4683858.865	9470	497255.452	4683460.200	15359	506275.976	4690196.291	21248	520703.092	4689025.149
3582	502815.180	4683844.062	9471	497219.209	4683462.170	15360	506284.045	4690199.242	21249	520704.865	4688979.952
3583	502833.868	4683840.547	9472	497218.620	4683462.205	15361	506294.305	4690200.956	21250	520705.917	4688917.967
3584	502866.403	4683844.431	9473	497191.584	4683462.597	15362	506302.534	4690201.317	21251	520698.508	4688860.743
3585	502902.376	4683856.428	9474	497186.846	4683462.674	15363	506306.417	4690201.051	21252	520695.862	4688854.263
3586	502927.002	4683858.561	9475	497186.494	4683462.537	15364	506321.269	4690200.035	21253	520690.568	4688840.906
3587	502950.043	4683887.715	9476	497186.425	4683462.724	15365	506334.103	4690199.092	21254	520676.955	4688824.511
3588	502944.344	4683901.430	9477	497161.160	4683465.988	15366	506340.419	4690198.613	21255	520673.449	4688809.742
3589	502944.911	4683910.840	9478	497137.778	4683476.980	15367	506342.616	4690198.459	21256	520673.427	4688806.641
3590	502948.957	4683920.111	9479	497125.584	4683477.317	15368	506356.800	4690198.258	21257	520673.204	4688775.656
3591	502934.131	4683943.328	9480	497114.011	4683477.631	15369	506367.137	4690198.126	21258	520671.995	4688774.364
3592	502908.655	4683959.406	9481	497099.998	4683478.012	15370	506371.903	4690198.067	21259	520666.857	4688768.906
3593	502891.595	4683986.117	9482	497098.457	4683477.726	15371	506384.279	4690196.832	21260	520661.615	4688762.842
3594	502881.495	4684016.211	9483	497062.111	4683470.867	15372	506393.568	4690194.436	21261	520662.951	4688754.037
3595	502856.624	4684030.012	9484	497046.947	4683473.637	15373	506399.790	4690190.772	21262	520671.251	4688740.483
3596	502854.105	4684031.411	9485	497035.848	4683475.676	15374	506408.804	4690180.890	21263	520675.692	4688718.660
3597	502853.347	4684038.845	9486	497035.496	4683475.728	15375	506413.668	4690173.077	21264	520673.396	4688691.386
3598	502854.744	4684043.821	9487	497020.688	4683477.973	15376	506413.815	4690171.176	21265	520668.315	4688666.031
3599	502870.347	4684044.909	9488	496955.595	4683487.869	15377	506412.894	4690168.636	21266	520674.292	4688635.401
3600	502888.743	4684026.012	9489	496929.282	4683496.197	15378	506410.960	4690163.661	21267	520668.622	4688611.649
3601	502909.904	4684002.169	9490	496925.563	4683497.372	15379	506408.894	4690158.580	21268	520659.752	4688587.422
3602	502924.570	4683970.567	9491	496882.520	4683502.939	15380	506408.246	4690157.041	21269	520666.548	4688559.585
3603	502936.828	4683958.462	9492	496861.975	4683510.917	15381	506407.547	4690155.907	21270	520668.531	4688543.474

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3604	502948.130	4683950.945	9493	496847.771	4683516.434	15382	506406.152	4690153.647	21271	520669.202	4688539.472
3605	502956.615	4683931.352	9494	496815.039	4683531.334	15383	506405.648	4690153.134	21272	520669.474	4688535.670
3606	502958.958	4683911.022	9495	496793.158	4683556.252	15384	506401.144	4690148.537	21273	520688.291	4688511.246
3607	502964.242	4683889.593	9496	496786.446	4683573.764	15385	506395.776	4690144.296	21274	520721.060	4688494.816
3608	502972.136	4683882.346	9497	496791.218	4683564.533	15386	506389.937	4690139.709	21275	520724.660	4688480.995
3609	502992.954	4683892.804	9498	496794.328	4683561.962	15387	506385.307	4690135.607	21276	520742.948	4688466.566
3610	502998.435	4683892.343	9499	496841.402	4683584.324	15388	506379.402	4690130.062	21277	520756.702	4688432.881
3611	503001.011	4683892.128	9500	496839.783	4683585.896	15389	506376.639	4690127.033	21278	520763.708	4688420.236
3612	503020.508	4683890.495	9501	496823.205	4683601.959	15390	506374.120	4690124.263	21279	520768.234	4688396.410
3613	503039.544	4683891.069	9502	496799.125	4683613.207	15391	506371.332	4690119.921	21280	520768.907	4688392.707
3614	503093.699	4683894.646	9503	496790.275	4683626.668	15392	506369.994	4690116.192	21281	520783.377	4688347.618
3615	503131.713	4683898.624	9504	496777.784	4683631.336	15393	506369.709	4690112.467	21282	520786.935	4688328.201
3616	503132.654	4683898.724	9505	496776.864	4683608.958	15394	506370.031	4690109.057	21283	520757.442	4688327.512
3617	503165.067	4683907.799	9506	496778.213	4683595.215	15395	506370.681	4690104.942	21284	520740.632	4688408.506
3618	503192.119	4683926.087	9507	496764.033	4683630.515	15396	506371.714	4690100.876	21285	520744.737	4688423.468
3619	503206.566	4683955.593	9508	496737.952	4683653.863	15397	506372.685	4690096.990	21286	520746.787	4688430.453
3620	503245.505	4684050.526	9509	496717.729	4683664.886	15398	506372.844	4690093.990	21287	520717.024	4688461.656
3621	503253.539	4684076.569	9510	496681.260	4683670.205	15399	506372.240	4690090.895	21288	520705.094	4688470.740
3622	503253.623	4684082.484	9511	496679.853	4683699.664	15400	506370.618	4690088.989	21289	520667.319	4688499.998
3623	503254.609	4684152.939	9512	496672.573	4683724.235	15401	506368.513	4690086.815	21290	520653.533	4688529.091
3624	503254.893	4684172.930	9513	496644.080	4683829.273	15402	506367.744	4690084.141	21291	520642.645	4688544.161
3625	503260.407	4684201.499	9514	496651.002	4683884.183	15403	506366.954	4690081.420	21292	520638.299	4688551.292
3626	503276.160	4684228.989	9515	496636.603	4683948.842	15404	506367.348	4690076.285	21293	520630.103	4688565.245
3627	503321.174	4684293.138	9516	496628.209	4683956.009	15405	506368.460	4690072.372	21294	520632.633	4688583.418
3628	503376.245	4684359.926	9517	496615.019	4683916.440	15406	506369.962	4690067.369	21295	520646.084	4688632.804
3629	503407.678	4684387.042	9518	496595.851	4683879.781	15407	506371.950	4690061.438	21296	520649.689	4688661.465
3630	503441.837	4684412.297	9519	496570.295	4683884.572	15408	506373.317	4690057.221	21297	520657.664	4688699.995
3631	503489.476	4684450.799	9520	496575.661	4683910.633	15409	506373.635	4690052.520	21298	520655.236	4688723.802
3632	503532.415	4684469.472	9521	496620.218	4683954.238	15410	506370.533	4690038.288	21299	520633.832	4688749.850
3633	503536.096	4684465.668	9522	496621.791	4683981.096	15411	506366.300	4690025.364	21300	520632.753	4688766.552
3634	503541.374	4684460.202	9523	496638.518	4683987.185	15412	506364.187	4690020.881	21301	520639.346	4688779.797
3635	503550.186	4684451.091	9524	496638.903	4683986.420	15413	506362.157	4690017.736	21302	520654.690	4688786.685
3636	503499.960	4684407.468	9525	496661.165	4683942.068	15414	506360.622	4690015.367	21303	520658.396	4688801.554
3637	503492.305	4684396.724	9526	496670.185	4683899.518	15415	506360.175	4690014.683	21304	520661.028	4688820.227
3638	503483.268	4684384.037	9527	496677.185	4683876.268	15416	506357.172	4690008.465	21305	520655.058	4688837.763
3639	503462.376	4684374.404	9528	496676.843	4683874.539	15417	506355.551	4690005.079	21306	520673.397	4688857.924
3640	503440.923	4684354.804	9529	496670.207	4683841.389	15418	506354.007	4690001.850	21307	520684.028	4688890.536
3641	503391.548	4684323.731	9530	496670.093	4683840.865	15419	506351.906	4689999.036	21308	520674.081	4688911.400
3642	503368.643	4684298.266	9531	496663.060	4683810.782	15420	506349.726	4689996.131	21309	520675.724	4688945.077
3643	503337.865	4684256.837	9532	496673.188	4683773.634	15421	506348.646	4689993.201	21310	520684.421	4688972.903
3644	503303.061	4684212.599	9533	496688.122	4683734.801	15422	506348.457	4689989.234	21311	520676.905	4689011.843
3645	503293.607	4684192.313	9534	496708.819	4683707.813	15423	506349.899	4689983.659	21312	520686.055	4689033.167
3646	503289.090	4684182.622	9535	496751.842	4683668.578	15424	506351.801	4689980.023	21313	520672.692	4689065.354
3647	503289.365	4684126.181	9536	496804.546	4683621.907	15425	506356.111	4689971.827	21314	520678.808	4689095.595
3648	503289.556	4684117.905	9537	496841.527	4683586.583	15426	506356.946	4689970.221	21315	520657.816	4689151.129
3649	503289.874	4684105.190	9538	496845.657	4683582.633	15427	506361.305	4689963.512	21316	520642.841	4689181.526
3650	503290.759	4684068.713	9539	496867.417	4683564.246	15428	506366.003	4689956.280	21317	520630.051	4689196.311
3651	503284.282	4684034.070	9540	496872.737	4683564.357	15429	506369.085	4689952.692	21318	520616.071	4689239.794
3652	503266.882	4683966.523	9541	496903.631	4683556.975	15430	506374.314	4689948.327	21319	520606.437	4689276.251
3653	503238.670	4683942.566	9542	496941.343	4683547.968	15431	506375.734	4689947.113	21320	520604.372	4689308.556
3654	503229.054	4683912.167	9543	496944.565	4683547.325	15432	506378.128	4689945.050	21321	520578.631	4689357.223
3655	503209.992	4683892.770	9544	496989.235	4683538.418	15433	506378.543	4689944.693	21322	520553.412	4689436.575
3656	503200.073	4683884.632	9545	497023.259	4683519.860	15434	506381.018	4689942.227	21323	520548.954	4689442.106
3657	503186.693	4683873.653	9546	497028.208	4683519.985	15435	506385.413	4689937.808	21324	520544.372	4689458.133
3658	503182.053	4683871.599	9547	497068.900	4683521.021	15436	506387.836	4689935.314	21325	520535.588	4689473.990
3659	503169.656	4683866.100	9548	497117.467	4683518.699	15437	506392.328	4689930.691	21326	520527.848	4689481.841
3660	503162.186	4683862.784	9549	497142.861	4683513.802	15438	506396.902	4689926.029	21327	520518.387	4689486.707
3661	503120.631	4683855.847	9550	497178.347	4683506.936	15439	506397.749	4689925.416	21328	520503.202	4689488.218
3662	503077.109	4683851.984	9551	497241.120	4683503.538	15440	506399.885	4689923.860	21329	520491.209	4689474.508
3663	503036.179	4683847.159	9552	497268.759	4683503.706	15441	506403.972	4689922.001	21330	520483.595	4689458.369
3664	503035.063	4683847.030	9553	497312.666	4683503.971	15442	506406.821	4689920.699	21331	520478.529	4689435.016
3665	502964.947	4683839.044	9554	497359.117	4683491.391	15443	506409.113	4689919.654	21332	520476.201	4689389.446
3666	502940.493	4683830.564	9555	497364.757	4683475.011	15444	506413.083	4689918.247	21333	520481.353	4689369.217

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3667	502904.549	4683818.098	9556	497385.178	4683455.367	15445	506420.174	4689916.167	21334	520492.744	4689340.748
3668	502871.932	4683812.737	9557	497409.960	4683433.369	15446	506423.848	4689915.549	21335	520498.902	4689321.411
3669	502852.257	4683809.835	9558	497420.211	4683427.157	15447	506426.206	4689915.524	21336	520502.525	4689296.995
3670	502834.579	4683807.226	9559	497453.235	4683411.314	15448	506430.466	4689915.483	21337	520504.681	4689276.986
3671	502815.515	4683804.575	9560	497481.087	4683401.910	15449	506440.370	4689912.445	21338	520504.220	4689213.113
3672	502776.041	4683813.035	9561	497500.927	4683390.569	15450	506445.497	4689910.876	21339	520504.957	4689176.721
3673	502748.379	4683830.696	9562	497523.545	4683384.467	15451	506460.629	4689909.389	21340	520500.975	4689165.152
3674	502690.401	4683858.503	9563	497553.475	4683387.372	15452	506462.460	4689908.216	21341	520498.223	4689143.882
3675	502666.811	4683865.645	9564	497548.808	4683402.950	15453	506463.991	4689907.234	21342	520501.004	4689127.568
3676	502640.893	4683864.610	9565	497521.080	4683419.722	15454	506474.323	4689900.642	21343	520492.597	4689112.333
3677	502616.741	4683865.471	9566	497502.576	4683445.935	15455	506475.664	4689899.786	21344	520484.523	4689101.596
3678	502615.520	4683865.543	9567	497489.381	4683472.401	15456	506481.742	4689895.750	21345	520461.904	4689083.766
3679	502601.097	4683861.897	9568	497473.965	4683522.122	15457	506486.830	4689892.377	21346	520452.886	4689067.137
3680	502582.351	4683857.085	9569	497454.634	4683590.437	15458	506496.078	4689887.160	21347	520359.159	4689012.216
3681	502580.621	4683855.546	9570	497422.682	4683609.342	15459	506497.163	4689883.924	21348	520300.198	4688977.669
3682	502548.187	4683825.563	9571	497393.965	4683626.332	15460	506500.462	4689874.054	21349	520286.445	4688969.571
3683	502520.504	4683818.123	9572	497372.814	4683634.771	15461	506499.786	4689871.792	21350	520250.908	4688948.737
3684	502465.008	4683817.281	9573	497321.790	4683657.896	15462	506498.484	4689867.401	21351	520217.278	4688928.985
3685	502457.185	4683817.135	9574	497277.042	4683673.794	15463	506498.104	4689866.123	21352	520198.706	4688918.122
3686	502423.049	4683816.498	9575	497226.825	4683697.896	15464	506496.600	4689861.047	21353	520176.313	4688903.991
3687	502351.742	4683825.725	9576	497152.288	4683752.732	15465	506489.587	4689846.404	21354	520161.151	4688894.601
3688	502329.347	4683843.292	9577	497112.507	4683786.848	15466	506487.638	4689837.069	21355	520154.794	4688886.452
3689	502304.574	4683869.270	9578	497099.537	4683815.328	15467	506492.294	4689822.801	21356	520147.025	4688876.410
3690	502288.492	4683897.325	9579	497064.760	4683847.179	15468	506492.590	4689822.231	21357	520140.028	4688862.564
3691	502262.242	4683925.063	9580	497038.669	4683895.748	15469	506499.473	4689808.796	21358	520136.884	4688856.291
3692	502238.949	4683965.146	9581	497032.000	4683906.580	15470	506505.935	4689805.640	21359	520130.983	4688824.621
3693	502218.163	4683988.169	9582	497061.223	4683907.151	15471	506518.131	4689803.952	21360	520121.934	4688807.016
3694	502183.817	4684018.861	9583	497076.215	4683898.514	15472	506531.175	4689806.567	21361	520110.056	4688795.606
3695	502144.527	4684051.524	9584	497078.189	4683882.536	15473	506544.273	4689808.423	21362	520073.143	4688764.085
3696	502112.614	4684085.560	9585	497106.312	4683831.563	15474	506548.113	4689815.643	21363	520036.125	4688731.965
3697	502080.845	4684095.146	9586	497179.173	4683764.705	15475	506547.820	4689829.212	21364	520025.813	4688702.049
3698	502070.889	4684098.150	9587	497210.624	4683752.644	15476	506547.870	4689840.396	21365	520014.746	4688692.133
3699	502051.071	4684104.125	9588	497248.607	4683713.314	15477	506545.187	4689852.471	21366	519985.411	4688671.952
3700	502024.318	4684116.156	9589	497275.901	4683697.355	15478	506545.364	4689853.188	21367	519968.019	4688658.282
3701	501988.050	4684124.313	9590	497303.544	4683699.115	15479	506549.195	4689868.686	21368	519952.891	4688639.800
3702	501946.697	4684122.972	9591	497341.649	4683690.683	15480	506553.346	4689882.991	21369	519938.702	4688626.705
3703	501921.985	4684124.349	9592	497346.519	4683689.598	15481	506559.177	4689894.424	21370	519932.546	4688618.553
3704	501921.083	4684124.147	9593	497349.811	4683687.325	15482	506565.217	4689904.704	21371	519928.535	4688613.408
3705	501886.362	4684116.420	9594	497351.598	4683686.089	15483	506577.179	4689912.498	21372	519921.781	4688595.137
3706	501856.781	4684103.607	9595	497376.230	4683669.052	15484	506590.622	4689913.338	21373	519922.208	4688571.345
3707	501833.272	4684086.967	9596	497404.651	4683651.342	15485	506595.733	4689908.465	21374	519910.031	4688559.935
3708	501780.998	4684050.529	9597	497433.865	4683635.278	15486	506596.140	4689908.081	21375	519905.301	4688555.572
3709	501765.115	4684039.783	9598	497454.961	4683636.928	15487	506598.095	4689906.219	21376	519897.821	4688543.930
3710	501736.659	4684009.645	9599	497466.128	4683665.085	15488	506602.794	4689900.476	21377	519893.008	4688514.177
3711	501693.353	4683976.032	9600	497459.320	4683699.703	15489	506603.188	4689899.996	21378	519885.170	4688508.533
3712	501684.017	4683957.957	9601	497450.312	4683729.116	15490	506611.270	4689892.190	21379	519862.872	4688507.694
3713	501661.165	4683934.497	9602	497450.148	4683729.646	15491	506611.447	4689891.946	21380	519848.695	4688496.401
3714	501636.807	4683895.849	9603	497451.344	4683747.190	15492	506620.972	4689878.994	21381	519829.948	4688474.942
3715	501602.793	4683857.228	9604	497455.108	4683802.235	15493	506627.293	4689874.050	21382	519817.099	4688467.441
3716	501578.077	4683834.453	9605	497460.113	4683855.798	15494	506631.372	4689870.881	21383	519804.576	4688463.532
3717	501554.291	4683819.615	9606	497459.425	4683885.272	15495	506632.740	4689869.813	21384	519779.700	4688437.918
3718	501531.907	4683805.648	9607	497453.391	4683909.295	15496	506647.847	4689863.008	21385	519757.144	4688415.091
3719	501386.399	4683744.070	9608	497449.844	4683923.378	15497	506658.128	4689858.122	21386	519741.276	4688390.914
3720	501361.087	4683716.202	9609	497448.823	4683927.463	15498	506661.765	4689854.039	21387	519730.898	4688379.595
3721	501308.676	4683700.776	9610	497445.288	4683948.840	15499	506663.562	4689852.041	21388	519711.348	4688371.737
3722	501288.114	4683700.583	9611	497440.594	4683986.809	15500	506667.691	4689844.109	21389	519686.924	4688380.911
3723	501281.576	4683700.522	9612	497441.154	4683988.136	15501	506670.455	4689834.823	21390	519674.417	4688379.401
3724	501250.514	4683700.233	9613	497445.474	4683998.220	15502	506670.867	4689834.021	21391	519667.164	4688371.557
3725	501214.259	4683704.675	9614	497458.943	4683994.685	15503	506676.270	4689823.687	21392	519664.775	4688345.284
3726	501217.746	4683715.513	9615	497475.588	4683965.615	15504	506678.405	4689821.184	21393	519658.286	4688332.632
3727	501218.666	4683718.368	9616	497492.125	4683939.537	15505	506687.137	4689810.892	21394	519628.491	4688290.166
3728	501224.878	4683725.940	9617	497496.028	4683942.205	15506	506692.918	4689805.834	21395	519603.210	4688249.860
3729	501228.570	4683730.454	9618	497503.938	4683947.618	15507	506695.587	4689804.564	21396	519592.683	4688245.537

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3730	501233.262	4683732.448	9619	497510.711	4683972.109	15508	506700.198	4689802.391	21397	519555.801	4688249.603
3731	501252.258	4683723.033	9620	497518.070	4683986.095	15509	506700.364	4689795.921	21398	519536.906	4688245.941
3732	501294.787	4683718.260	9621	497521.916	4683987.275	15510	506700.379	4689795.366	21399	519518.817	4688232.577
3733	501334.594	4683728.352	9622	497526.686	4683988.737	15511	506693.870	4689788.434	21400	519504.279	4688212.690
3734	501358.244	4683744.743	9623	497535.670	4683971.871	15512	506684.504	4689781.723	21401	519505.980	4688185.188
3735	501448.431	4683796.233	9624	497534.670	4683941.298	15513	506676.223	4689772.476	21402	519511.921	4688163.452
3736	501480.917	4683818.072	9625	497515.642	4683922.523	15514	506666.017	4689761.124	21403	519513.228	4688150.545
3737	501490.890	4683830.216	9626	497488.912	4683915.507	15515	506654.935	4689752.097	21404	519472.045	4688095.364
3738	501526.080	4683854.363	9627	497478.905	4683890.368	15516	506653.178	4689748.289	21405	519445.970	4688069.764
3739	501542.250	4683855.157	9628	497483.914	4683857.207	15517	506647.725	4689736.517	21406	519442.005	4688060.492
3740	501550.231	4683845.990	9629	497485.418	4683814.851	15518	506649.826	4689721.444	21407	519453.495	4688045.916
3741	501575.858	4683859.521	9630	497486.019	4683784.457	15519	506650.111	4689719.386	21408	519465.883	4688030.933
3742	501608.405	4683902.385	9631	497492.192	4683754.595	15520	506651.124	4689705.830	21409	519464.796	4688018.845
3743	501639.495	4683948.450	9632	497497.762	4683720.219	15521	506651.669	4689698.580	21410	519444.674	4687987.000
3744	501664.885	4683980.164	9633	497508.024	4683711.287	15522	506653.537	4689686.981	21411	519411.533	4687965.849
3745	501673.217	4683999.108	9634	497514.592	4683702.964	15523	506653.893	4689685.350	21412	519378.729	4687949.591
3746	501716.599	4684032.175	9635	497501.229	4683661.673	15524	506656.886	4689671.905	21413	519355.940	4687936.261
3747	501719.972	4684048.241	9636	497478.088	4683632.332	15525	506659.603	4689668.793	21414	519343.952	4687923.252
3748	501731.655	4684054.657	9637	497468.847	4683616.616	15526	506665.513	4689662.043	21415	519338.375	4687901.924
3749	501719.775	4684113.648	9638	497482.752	4683602.707	15527	506669.362	4689658.028	21416	519356.531	4687879.378
3750	501721.919	4684164.376	9639	497499.785	4683588.732	15528	506674.482	4689652.671	21417	519367.617	4687864.103
3751	501724.429	4684207.601	9640	497510.908	4683542.600	15529	506691.341	4689641.157	21418	519366.180	4687845.218
3752	501731.165	4684253.135	9641	497517.250	4683511.245	15530	506701.113	4689637.646	21419	519356.184	4687831.198
3753	501727.412	4684288.609	9642	497529.896	4683477.957	15531	506708.439	4689635.025	21420	519339.156	4687826.420
3754	501720.486	4684316.647	9643	497553.856	4683444.490	15532	506723.901	4689630.597	21421	519312.832	4687821.813
3755	501721.826	4684338.840	9644	497588.743	4683357.088	15533	506741.696	4689629.038	21422	519297.104	4687817.129
3756	501734.762	4684363.916	9645	497615.567	4683292.329	15534	506757.929	4689631.772	21423	519281.726	4687805.444
3757	501734.067	4684385.417	9646	497647.062	4683236.412	15535	506760.664	4689631.031	21424	519267.083	4687784.859
3758	501719.492	4684409.052	9647	497690.845	4683197.494	15536	506774.012	4689627.417	21425	519264.057	4687767.286
3759	501693.744	4684432.878	9648	497707.520	4683180.958	15537	506775.342	4689626.076	21426	519273.525	4687735.527
3760	501665.607	4684467.936	9649	497726.554	4683164.471	15538	506802.139	4689599.215	21427	519275.585	4687716.222
3761	501643.777	4684484.848	9650	497749.123	4683146.084	15539	506816.664	4689582.933	21428	519275.454	4687698.026
3762	501618.256	4684505.574	9651	497764.127	4683129.144	15540	506828.798	4689563.174	21429	519271.155	4687684.164
3763	501597.562	4684549.726	9652	497781.649	4683123.576	15541	506835.088	4689549.447	21430	519244.309	4687634.777
3764	501593.351	4684584.194	9653	497802.752	4683120.897	15542	506833.136	4689538.203	21431	519243.295	4687632.782
3765	501582.398	4684608.123	9654	497821.648	4683121.430	15543	506831.521	4689534.385	21432	519241.782	4687630.895
3766	501574.878	4684623.042	9655	497825.950	4683120.420	15544	506827.838	4689525.747	21433	519233.506	4687619.959
3767	501572.254	4684636.095	9656	497826.018	4683120.219	15545	506827.575	4689525.138	21434	519215.223	4687607.695
3768	501570.816	4684643.259	9657	497855.827	4683113.369	15546	506826.161	4689521.850	21435	519202.988	4687601.987
3769	501570.574	4684644.465	9658	497882.738	4683099.461	15547	506822.480	4689513.350	21436	519198.384	4687587.226
3770	501590.188	4684608.487	9659	497896.776	4683091.562	15548	506814.609	4689505.879	21437	519201.962	4687556.710
3771	501599.607	4684586.608	9660	497898.373	4683083.002	15549	506800.750	4689502.391	21438	519202.963	4687529.113
3772	501605.877	4684550.796	9661	497896.612	4683071.759	15550	506789.091	4689502.023	21439	519203.029	4687524.412
3773	501610.457	4684528.930	9662	497907.251	4683056.798	15551	506783.691	4689498.636	21440	519198.377	4687503.057
3774	501626.742	4684508.092	9663	497923.278	4683045.899	15552	506789.813	4689493.902	21441	519205.524	4687482.211
3775	501650.709	4684489.696	9664	497946.014	4683039.665	15553	506804.387	4689489.557	21442	519225.724	4687469.370
3776	501673.957	4684475.281	9665	497967.366	4683042.611	15554	506817.055	4689485.830	21443	519231.424	4687455.836
3777	501694.139	4684454.506	9666	497982.869	4683052.136	15555	506836.087	4689484.131	21444	519231.103	4687425.149
3778	501717.099	4684432.098	9667	498010.878	4683061.910	15556	506837.096	4689484.046	21445	519224.764	4687405.601
3779	501732.876	4684399.137	9668	498030.618	4683071.057	15557	506856.683	4689487.314	21446	519215.778	4687379.474
3780	501744.913	4684382.696	9669	498065.940	4683074.718	15558	506872.047	4689493.118	21447	519207.137	4687359.246
3781	501748.832	4684392.434	9670	498093.625	4683071.292	15559	506886.661	4689498.382	21448	519204.393	4687353.066
3782	501777.389	4684424.159	9671	498120.031	4683063.776	15560	506895.941	4689499.226	21449	519161.546	4687316.591
3783	501808.176	4684451.656	9672	498132.581	4683060.335	15561	506899.755	4689499.568	21450	519148.786	4687307.587
3784	501834.326	4684478.007	9673	498151.368	4683063.507	15562	506912.302	4689498.630	21451	519110.332	4687311.959
3785	501851.732	4684499.185	9674	498174.575	4683056.096	15563	506914.939	4689495.660	21452	519064.275	4687329.485
3786	501876.056	4684520.522	9675	498192.245	4683044.233	15564	506919.770	4689490.216	21453	519041.082	4687343.148
3787	501896.573	4684542.007	9676	498205.802	4683035.126	15565	506929.423	4689459.488	21454	519023.563	4687353.571
3788	501906.817	4684558.337	9677	498233.365	4683016.136	15566	506931.222	4689453.758	21455	519009.728	4687347.871
3789	501928.139	4684592.850	9678	498252.388	4683006.534	15567	506931.046	4689453.339	21456	518987.959	4687309.444
3790	501956.068	4684618.017	9679	498266.900	4683005.929	15568	506929.025	4689448.586	21457	518970.027	4687290.181
3791	501970.259	4684636.947	9680	498277.939	4683013.477	15569	506923.948	4689441.995	21458	518940.931	4687275.295
3792	501994.783	4684664.991	9681	498289.944	4683028.655	15570	506911.096	4689432.492	21459	518904.749	4687248.267

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3793	502002.085	4684665.800	9682	498311.216	4683046.815	15571	506898.309	4689424.156	21460	518891.682	4687238.462
3794	501990.341	4684646.390	9683	498333.425	4683060.180	15572	506895.157	4689417.960	21461	518876.579	4687237.174
3795	501973.799	4684632.846	9684	498359.109	4683066.222	15573	506898.064	4689410.584	21462	518851.050	4687245.653
3796	501959.958	4684601.436	9685	498387.918	4683063.615	15574	506907.181	4689406.867	21463	518836.291	4687250.558
3797	501941.922	4684577.455	9686	498422.950	4683057.276	15575	506920.335	4689405.046	21464	518812.288	4687248.934
3798	501920.472	4684555.419	9687	498508.691	4683042.594	15576	506934.443	4689401.035	21465	518790.076	4687232.197
3799	501904.482	4684540.779	9688	498548.350	4683033.300	15577	506945.062	4689395.951	21466	518787.954	4687229.016
3800	501889.727	4684518.542	9689	498597.790	4683013.643	15578	506945.934	4689395.125	21467	518774.209	4687208.222
3801	501866.687	4684500.647	9690	498608.853	4683010.586	15579	506962.048	4689379.864	21468	518773.086	4687205.033
3802	501839.084	4684473.885	9691	498594.497	4683056.191	15580	506967.576	4689370.368	21469	518755.836	4687155.573
3803	501829.582	4684455.011	9692	498594.781	4683095.665	15581	506968.031	4689369.585	21470	518742.442	4687117.510
3804	501811.858	4684439.612	9693	498578.193	4683140.887	15582	506969.366	4689367.286	21471	518730.221	4687068.892
3805	501791.130	4684422.180	9694	498547.552	4683191.847	15583	506967.891	4689355.500	21472	518723.947	4687058.341
3806	501766.981	4684398.812	9695	498516.799	4683228.727	15584	506964.847	4689346.646	21473	518721.823	4687054.856
3807	502850.075	4685351.505	9696	498501.740	4683251.676	15585	506957.592	4689337.400	21474	518719.928	4687013.885
3808	502839.549	4685329.270	9697	498483.339	4683279.706	15586	506949.787	4689329.311	21475	518712.730	4686999.841
3809	502845.004	4685314.997	9698	498469.549	4683322.100	15587	506944.707	4689319.030	21476	518703.879	4686992.310
3810	502867.061	4685290.567	9699	498470.048	4683391.292	15588	506943.155	4689307.957	21477	518700.961	4686989.833
3811	502896.224	4685262.067	9700	498470.077	4683395.389	15589	506943.094	4689307.447	21478	518686.837	4686985.734
3812	502889.224	4685252.070	9701	498465.536	4683411.717	15590	506947.475	4689295.629	21479	518661.367	4686974.622
3813	502896.973	4685232.881	9702	498459.086	4683434.947	15591	506951.059	4689293.403	21480	518606.113	4686950.530
3814	502915.721	4685219.711	9703	498455.817	4683440.555	15592	506954.344	4689291.353	21481	518541.452	4686924.704
3815	502936.332	4685209.725	9704	498420.794	4683500.766	15593	506957.278	4689289.532	21482	518536.640	4686922.839
3816	502952.751	4685209.171	9705	498416.769	4683528.986	15594	506970.681	4689283.747	21483	518519.498	4686907.521
3817	502969.487	4685215.025	9706	498365.258	4683594.020	15595	506983.019	4689277.273	21484	518517.222	4686905.488
3818	502973.942	4685216.042	9707	498363.479	4683597.061	15596	506983.620	4689276.958	21485	518490.977	4686899.163
3819	502973.991	4685215.832	9708	498345.420	4683627.990	15597	506993.335	4689267.171	21486	518462.848	4686892.383
3820	502975.339	4685212.743	9709	498333.034	4683660.007	15598	507002.701	4689254.586	21487	518462.733	4686892.200
3821	502965.761	4685207.066	9710	498324.852	4683702.150	15599	507002.937	4689254.296	21488	518450.106	4686872.081
3822	502971.980	4685194.636	9711	498313.926	4683724.489	15600	507003.929	4689253.107	21489	518466.292	4686829.282
3823	503010.030	4685168.892	9712	498310.985	4683758.898	15601	507010.777	4689244.873	21490	518485.558	4686811.650
3824	503067.020	4685140.063	9713	498290.370	4683844.646	15602	507018.817	4689238.236	21491	518491.187	4686788.316
3825	503084.609	4685125.532	9714	498264.346	4683874.580	15603	507022.810	4689234.941	21492	518475.708	4686790.327
3826	503096.125	4685124.109	9715	498264.536	4683874.729	15604	507038.139	4689231.471	21493	518457.441	4686807.954
3827	503101.747	4685131.654	9716	498252.144	4683883.356	15605	507039.010	4689231.394	21494	518436.444	4686848.890
3828	503121.350	4685147.038	9717	498234.101	4683881.996	15606	507047.642	4689230.663	21495	518415.840	4686819.550
3829	503148.066	4685180.854	9718	498218.826	4683886.065	15607	507060.179	4689229.601	21496	518397.662	4686793.789
3830	503163.559	4685215.689	9719	498203.267	4683900.862	15608	507063.426	4689229.328	21497	518390.848	4686777.747
3831	503160.573	4685248.007	9720	498198.378	4683924.348	15609	507074.616	4689227.610	21498	518378.316	4686745.046
3832	503162.410	4685254.613	9721	498196.002	4683942.457	15610	507097.914	4689224.020	21499	518356.748	4686706.617
3833	503178.739	4685313.431	9722	498201.638	4683957.612	15611	507109.223	4689223.022	21500	518365.238	4686677.866
3834	503181.405	4685314.443	9723	498209.178	4683955.268	15612	507118.513	4689224.693	21501	518354.242	4686664.051
3835	503182.968	4685305.333	9724	498215.948	4683944.713	15613	507121.786	4689226.932	21502	518349.098	4686657.690
3836	503183.109	4685305.532	9725	498219.084	4683917.789	15614	507124.404	4689232.040	21503	518318.440	4686634.121
3837	503186.114	4685287.020	9726	498225.541	4683902.520	15615	507126.065	4689238.233	21504	518304.020	4686644.421
3838	503189.489	4685221.151	9727	498240.776	4683895.794	15616	507125.549	4689246.895	21505	518329.170	4686708.213
3839	503179.776	4685184.252	9728	498247.615	4683895.902	15617	507124.214	4689255.903	21506	518360.364	4686778.365
3840	503176.033	4685176.682	9729	498247.187	4683907.391	15618	507124.127	4689267.157	21507	518330.394	4686780.978
3841	503150.199	4685127.538	9730	498244.198	4683953.047	15619	507126.544	4689275.538	21508	518308.643	4686786.735
3842	503147.840	4685103.893	9731	498239.774	4683979.888	15620	507127.959	4689276.277	21509	518309.729	4686798.423
3843	503166.617	4685082.266	9732	498227.030	4684003.739	15621	507133.780	4689279.323	21510	518305.852	4686807.822
3844	503204.324	4685054.683	9733	498209.312	4684023.852	15622	507136.192	4689279.788	21511	518302.949	4686814.867
3845	503254.096	4685028.415	9734	498185.539	4684040.377	15623	507146.883	4689281.801	21512	518290.522	4686838.244
3846	503273.146	4685018.534	9735	498166.537	4684058.567	15624	507163.044	4689281.744	21513	518282.388	4686847.202
3847	503305.427	4684996.487	9736	498147.089	4684071.703	15625	507173.075	4689282.249	21514	518268.220	4686851.003
3848	503313.262	4684979.659	9737	498127.460	4684091.667	15626	507178.394	4689279.643	21515	518241.947	4686839.397
3849	503339.514	4684961.637	9738	498115.170	4684099.369	15627	507185.118	4689276.335	21516	518226.537	4686823.309
3850	503363.597	4684938.564	9739	498103.986	4684103.739	15628	507195.468	4689271.124	21517	518216.311	4686805.295
3851	503403.472	4684901.041	9740	498092.776	4684103.389	15629	507208.789	4689261.182	21518	518211.487	4686759.943
3852	503397.673	4684896.732	9741	498078.954	4684114.644	15630	507214.221	4689253.116	21519	518209.473	4686744.064
3853	503409.336	4684872.758	9742	498064.263	4684131.844	15631	507216.424	4689241.312	21520	518209.469	4686744.070
3854	503451.988	4684829.485	9743	498043.062	4684162.536	15632	507216.323	4689229.949	21521	518196.097	4686760.553
3855	503467.436	4684820.197	9744	498034.021	4684203.577	15633	507216.303	4689227.130	21522	518196.644	4686795.038

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3856	503484.793	4684822.082	9745	498042.404	4684216.961	15634	507217.130	4689211.369	21523	518206.768	4686826.255
3857	503489.429	4684834.293	9746	498043.405	4684240.702	15635	507221.724	4689201.332	21524	518227.520	4686848.495
3858	503508.863	4684819.180	9747	498036.876	4684264.180	15636	507229.884	4689193.525	21525	518252.603	4686861.411
3859	503518.823	4684807.772	9748	498024.725	4684291.099	15637	507236.075	4689189.548	21526	518282.402	4686862.994
3860	503541.769	4684781.485	9749	498012.993	4684315.226	15638	507239.717	4689180.807	21527	518291.160	4686857.333
3861	503544.763	4684778.056	9750	498005.794	4684319.005	15639	507241.754	4689157.681	21528	518334.016	4686798.147
3862	503566.047	4684733.990	9751	497995.303	4684332.406	15640	507244.302	4689146.768	21529	518349.972	4686792.837
3863	503594.752	4684701.447	9752	497985.039	4684342.387	15641	507248.730	4689145.017	21530	518369.059	4686792.097
3864	503607.578	4684693.195	9753	497976.879	4684357.218	15642	507249.886	4689144.558	21531	518376.226	4686801.640
3865	503621.974	4684684.867	9754	497961.119	4684380.034	15643	507254.596	4689146.117	21532	518381.828	4686829.891
3866	503650.420	4684688.611	9755	497939.733	4684396.164	15644	507259.390	4689151.546	21533	518382.815	4686869.769
3867	503657.366	4684694.200	9756	497919.305	4684403.537	15645	507265.429	4689162.713	21534	518382.890	4686880.267
3868	503660.802	4684700.443	9757	497896.365	4684418.906	15646	507274.063	4689174.613	21535	518386.672	4686891.733
3869	503664.436	4684699.049	9758	497869.992	4684443.676	15647	507276.865	4689176.978	21536	518394.333	4686914.567
3870	503667.919	4684697.819	9759	497855.447	4684470.061	15648	507285.557	4689184.316	21537	518398.608	4686929.256
3871	503667.655	4684697.292	9760	497845.039	4684482.213	15649	507287.515	4689185.532	21538	518402.842	4686943.798
3872	503658.249	4684679.496	9761	497838.690	4684490.434	15650	507299.706	4689193.129	21539	518407.556	4686952.197
3873	503651.581	4684675.044	9762	497810.968	4684523.341	15651	507309.823	4689200.205	21540	518414.689	4686964.903
3874	503644.740	4684671.836	9763	497770.878	4684565.734	15652	507314.603	4689203.550	21541	518421.979	4686977.747
3875	503631.109	4684662.650	9764	497745.498	4684586.550	15653	507315.227	4689203.985	21542	518442.461	4687017.984
3876	503613.671	4684642.550	9765	497722.076	4684601.772	15654	507327.074	4689218.194	21543	518460.647	4687044.641
3877	503593.578	4684602.282	9766	497713.192	4684600.746	15655	507343.358	4689233.205	21544	518475.785	4687064.625
3878	503574.065	4684579.919	9767	497670.963	4684600.051	15656	507359.143	4689240.167	21545	518479.076	4687077.496
3879	503555.461	4684565.990	9768	497660.938	4684578.050	15657	507376.418	4689247.187	21546	518481.032	4687085.282
3880	503559.901	4684557.860	9769	497646.606	4684563.169	15658	507393.357	4689253.745	21547	518505.475	4687106.396
3881	503541.211	4684540.230	9770	497617.995	4684580.768	15659	507402.207	4689255.610	21548	518532.064	4687120.098
3882	503528.994	4684532.873	9771	497588.715	4684601.631	15660	507411.167	4689257.493	21549	518545.194	4687124.903
3883	503534.460	4684548.048	9772	497568.088	4684613.425	15661	507413.401	4689259.157	21550	518569.048	4687133.629
3884	503549.462	4684569.901	9773	497541.766	4684628.399	15662	507424.362	4689267.334	21551	518586.545	4687134.103
3885	503567.784	4684609.982	9774	497513.112	4684656.907	15663	507427.801	4689269.938	21552	518599.550	4687163.297
3886	503578.120	4684644.765	9775	497491.172	4684644.699	15664	507433.389	4689274.186	21553	518628.486	4687114.308
3887	503563.034	4684687.500	9776	497460.494	4684661.482	15665	507441.812	4689284.655	21554	518633.916	4687077.182
3888	503519.273	4684744.843	9777	497473.314	4684675.827	15666	507454.393	4689293.921	21555	518645.749	4687054.506
3889	503460.058	4684810.453	9778	497493.792	4684691.871	15667	507455.360	4689294.633	21556	518665.413	4687036.669
3890	503392.233	4684882.503	9779	497478.905	4684705.513	15668	507467.435	4689303.092	21557	518681.069	4687031.358
3891	503335.454	4684940.655	9780	497451.724	4684730.319	15669	507469.305	4689304.399	21558	518690.117	4687038.591
3892	503284.699	4684984.660	9781	497412.642	4684753.052	15670	507476.617	4689309.284	21559	518699.272	4687060.516
3893	503241.942	4685025.874	9782	497391.435	4684775.896	15671	507489.465	4689315.439	21560	518707.245	4687098.743
3894	503144.718	4685078.547	9783	497409.872	4684793.188	15672	507490.371	4689316.009	21561	518714.160	4687128.984
3895	502964.925	4685171.416	9784	497394.705	4684819.248	15673	507497.801	4689320.658	21562	518717.465	4687143.755
3896	502882.200	4685216.384	9785	497381.202	4684848.572	15674	507500.553	4689326.635	21563	518747.081	4687244.605
3897	502823.799	4685260.329	9786	497358.217	4684856.426	15675	507502.064	4689329.910	21564	518748.313	4687248.995
3898	502787.135	4685294.010	9787	497338.709	4684841.872	15676	507502.105	4689342.468	21565	518761.274	4687271.993
3899	502766.908	4685314.219	9788	497302.820	4684826.247	15677	507501.755	4689356.305	21566	518787.384	4687288.599
3900	502749.583	4685337.615	9789	497274.428	4684809.176	15678	507503.746	4689378.393	21567	518815.634	4687297.091
3901	502739.022	4685374.417	9790	497263.587	4684816.644	15679	507505.545	4689386.978	21568	518823.329	4687296.835
3902	502730.932	4685426.674	9791	497281.068	4684834.490	15680	507509.239	4689389.256	21569	518832.524	4687296.567
3903	502736.708	4685426.481	9792	497299.220	4684849.604	15681	507509.813	4689389.615	21570	518853.591	4687292.919
3904	502744.953	4685427.546	9793	497326.618	4684877.046	15682	507512.786	4689391.455	21571	518878.636	4687286.641
3905	502749.642	4685430.288	9794	497336.514	4684899.325	15683	507523.770	4689391.483	21572	518896.818	4687299.005
3906	502751.734	4685425.334	9795	497301.829	4684910.562	15684	507534.527	4689387.149	21573	518911.083	4687308.798
3907	502750.264	4685421.028	9796	497260.733	4684921.585	15685	507542.751	4689380.162	21574	518939.751	4687333.584
3908	502749.887	4685384.004	9797	497224.824	4684932.278	15686	507553.101	4689375.008	21575	518946.290	4687339.232
3909	502754.944	4685364.434	9798	497180.487	4684947.014	15687	507564.818	4689372.715	21576	518980.962	4687364.975
3910	502785.732	4685354.628	9799	497157.330	4684965.780	15688	507569.048	4689378.133	21577	518984.480	4687367.649
3911	502803.519	4685350.981	9800	497112.584	4684994.573	15689	507570.439	4689379.924	21578	519004.159	4687379.601
3912	502819.132	4685352.197	9801	497073.051	4684968.335	15690	507572.250	4689382.578	21579	519030.833	4687391.204
3913	502831.703	4685415.463	9802	497042.379	4685015.011	15691	507576.129	4689388.285	21580	519038.545	4687393.350
3914	502842.086	4685435.870	9803	497017.979	4685032.009	15692	507582.178	4689401.359	21581	519048.441	4687379.483
3915	502847.425	4685438.843	9804	497003.425	4685061.154	15693	507590.143	4689419.082	21582	519056.894	4687359.430
3916	502856.911	4685416.642	9805	496999.503	4685069.019	15694	507592.420	4689424.156	21583	519112.892	4687334.236
3917	502854.329	4685404.953	9806	497001.654	4685080.460	15695	507595.119	4689433.905	21584	519126.567	4687331.737
3918	502850.075	4685351.505	9807	496989.271	4685114.126	15696	507596.666	4689445.970	21585	519146.243	4687343.091

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3919	498184.676	4685861.839	9808	496987.589	4685115.816	15697	507598.615	4689458.369	21586	519155.479	4687348.423
3920	498206.003	4685847.270	9809	496996.082	4685129.162	15698	507601.257	4689471.314	21587	519176.011	4687368.068
3921	498233.090	4685864.929	9810	497001.533	4685126.154	15699	507609.007	4689483.082	21588	519199.767	4687390.788
3922	498250.814	4685877.565	9811	497015.883	4685114.294	15700	507616.391	4689489.670	21589	519202.508	4687396.765
3923	498265.816	4685889.635	9812	497012.257	4685106.272	15701	507617.745	4689489.891	21590	519205.756	4687403.639
3924	498287.496	4685885.221	9813	497017.007	4685088.636	15702	507626.131	4689491.270	21591	519201.100	4687423.264
3925	498257.982	4685861.074	9814	497041.992	4685076.532	15703	507633.982	4689491.753	21592	519189.407	4687451.240
3926	498256.114	4685859.645	9815	497049.482	4685060.503	15704	507645.485	4689495.358	21593	519181.029	4687481.690
3927	498223.908	4685834.997	9816	497060.695	4685033.662	15705	507654.134	4689503.003	21594	519180.554	4687526.674
3928	498208.078	4685823.223	9817	497087.468	4685023.044	15706	507663.634	4689514.391	21595	519181.196	4687560.260
3929	498203.334	4685812.333	9818	497122.780	4685020.940	15707	507667.113	4689521.422	21596	519174.371	4687584.098
3930	498203.107	4685794.871	9819	497136.062	4685010.856	15708	507670.086	4689527.450	21597	519178.005	4687602.964
3931	498216.842	4685763.005	9820	497174.395	4684981.314	15709	507675.308	4689541.745	21598	519190.034	4687621.571
3932	498231.870	4685739.875	9821	497236.907	4684955.632	15710	507679.845	4689554.258	21599	519198.582	4687628.609
3933	498247.402	4685707.686	9822	497282.710	4684937.609	15711	507681.312	4689562.084	21600	519204.816	4687633.662
3934	498262.047	4685658.959	9823	497325.899	4684931.340	15712	507682.330	4689567.485	21601	519219.629	4687636.252
3935	498272.117	4685624.798	9824	497328.106	4684935.303	15713	507684.203	4689580.296	21602	519230.934	4687651.367
3936	498280.292	4685613.502	9825	497331.164	4684940.798	15714	507684.231	4689580.506	21603	519251.936	4687680.503
3937	498296.709	4685600.079	9826	497332.553	4684943.287	15715	507685.713	4689590.324	21604	519256.561	4687698.062
3938	498313.612	4685593.121	9827	497331.044	4684971.270	15716	507683.678	4689611.507	21605	519256.687	4687715.557
3939	498338.586	4685603.171	9828	497336.977	4685008.042	15717	507681.342	4689635.866	21606	519253.819	4687733.670
3940	498344.090	4685613.706	9829	497342.100	4685031.047	15718	507682.023	4689644.119	21607	519244.014	4687760.230
3941	498360.401	4685611.968	9830	497344.649	4685051.902	15719	507685.288	4689652.351	21608	519243.643	4687764.434
3942	498345.580	4685591.750	9831	497344.672	4685052.048	15720	507689.374	4689660.041	21609	519242.257	4687779.838
3943	498339.090	4685570.536	9832	497351.752	4685041.334	15721	507693.633	4689665.956	21610	519248.188	4687798.387
3944	498338.511	4685549.816	9833	497350.853	4685023.386	15722	507695.929	4689669.129	21611	519257.901	4687814.512
3945	498342.883	4685529.265	9834	497350.571	4685017.742	15723	507710.605	4689679.187	21612	519262.653	4687819.331
3946	498352.930	4685500.335	9835	497342.987	4684994.485	15724	507721.352	4689683.682	21613	519272.097	4687828.903
3947	498362.422	4685472.026	9836	497343.863	4684956.412	15725	507722.985	4689684.289	21614	519281.971	4687832.589
3948	498366.513	4685451.483	9837	497344.361	4684946.492	15726	507742.669	4689691.645	21615	519289.439	4687835.375
3949	498382.620	4685429.657	9838	497345.592	4684921.883	15727	507743.736	4689692.046	21616	519322.058	4687839.741
3950	498379.225	4685403.921	9839	497359.139	4684897.066	15728	507748.192	4689693.245	21617	519325.760	4687840.213
3951	498376.781	4685386.506	9840	497389.495	4684889.690	15729	507762.465	4689697.091	21618	519337.961	4687844.449
3952	498364.493	4685361.234	9841	497408.132	4684869.460	15730	507776.198	4689698.139	21619	519341.961	4687850.084
3953	498349.000	4685323.678	9842	497421.242	4684842.326	15731	507785.731	4689695.273	21620	519343.239	4687851.885
3954	498347.055	4685318.955	9843	497434.236	4684815.886	15732	507796.139	4689691.031	21621	519325.032	4687877.905
3955	498345.510	4685301.521	9844	497455.621	4684782.943	15733	507811.269	4689679.593	21622	519318.030	4687891.148
3956	498360.822	4685278.799	9845	497478.650	4684750.668	15734	507819.708	4689667.110	21623	519314.678	4687897.571
3957	498376.419	4685269.643	9846	497500.378	4684740.506	15735	507828.059	4689652.914	21624	519311.079	4687911.491
3958	498403.031	4685251.874	9847	497540.601	4684752.692	15736	507833.251	4689645.101	21625	519318.671	4687924.732
3959	498405.099	4685250.321	9848	497556.211	4684788.018	15737	507837.267	4689643.163	21626	519326.635	4687933.872
3960	498408.301	4685247.907	9849	497550.888	4684818.073	15738	507841.517	4689646.202	21627	519336.212	4687945.000
3961	498435.235	4685227.662	9850	497542.203	4684878.023	15739	507845.787	4689660.633	21628	519347.053	4687953.968
3962	498432.332	4685207.601	9851	497543.302	4684926.597	15740	507848.846	4689676.914	21629	519357.530	4687962.639
3963	498450.940	4685204.169	9852	497531.120	4684957.394	15741	507851.737	4689682.741	21630	519392.649	4687980.879
3964	498485.820	4685208.856	9853	497536.031	4684991.165	15742	507856.057	4689691.468	21631	519398.770	4687983.932
3965	498506.850	4685221.160	9854	497541.726	4685035.336	15743	507863.384	4689703.703	21632	519409.715	4687990.851
3966	498528.035	4685246.407	9855	497541.002	4685040.340	15744	507867.958	4689710.293	21633	519428.820	4688002.922
3967	498538.952	4685267.441	9856	497533.900	4685089.433	15745	507875.383	4689721.008	21634	519443.301	4688018.401
3968	498553.149	4685287.170	9857	497524.026	4685105.210	15746	507883.592	4689737.769	21635	519442.754	4688025.802
3969	498567.149	4685287.949	9858	497523.631	4685105.844	15747	507885.580	4689741.816	21636	519442.388	4688030.402
3970	498590.490	4685294.700	9859	497521.535	4685109.187	15748	507888.503	4689747.871	21637	519424.668	4688054.623
3971	498605.644	4685309.935	9860	497527.040	4685143.383	15749	507894.305	4689759.897	21638	519423.462	4688067.425
3972	498616.727	4685329.030	9861	497488.854	4685144.829	15750	507899.402	4689772.025	21639	519433.149	4688080.052
3973	498640.853	4685349.206	9862	497468.551	4685176.660	15751	507903.132	4689780.925	21640	519451.350	4688099.351
3974	498697.740	4685382.365	9863	497457.355	4685190.277	15752	507911.909	4689805.673	21641	519461.053	4688109.637
3975	498721.618	4685404.335	9864	497438.965	4685192.208	15753	507912.623	4689807.665	21642	519463.988	4688114.716
3976	498751.831	4685421.438	9865	497433.231	4685192.820	15754	507912.437	4689809.388	21643	519478.262	4688139.803
3977	498768.525	4685418.661	9866	497414.050	4685213.730	15755	507911.083	4689821.673	21644	519495.434	4688150.574
3978	498757.347	4685410.045	9867	497396.984	4685224.660	15756	507911.386	4689834.497	21645	519497.728	4688163.755
3979	498743.115	4685400.511	9868	497395.471	4685225.631	15757	507903.351	4689845.819	21646	519496.548	4688166.459
3980	498698.184	4685364.787	9869	497389.727	4685238.646	15758	507897.333	4689852.279	21647	519490.456	4688181.001
3981	498673.457	4685350.073	9870	497401.451	4685252.316	15759	507896.907	4689853.233	21648	519487.647	4688193.515

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3982	498652.514	4685334.669	9871	497425.964	4685255.408	15760	507895.051	4689857.485	21649	519487.783	4688212.407
3983	498610.458	4685294.076	9872	497426.355	4685255.455	15761	507895.171	4689860.603	21650	519490.039	4688220.388
3984	498592.736	4685277.709	9873	497427.991	4685255.035	15762	507895.378	4689865.598	21651	519492.093	4688227.871
3985	498573.911	4685264.961	9874	497431.104	4685254.232	15763	507896.575	4689868.029	21652	519505.346	4688249.867
3986	498555.827	4685263.419	9875	497464.378	4685241.227	15764	507900.439	4689875.871	21653	519517.914	4688259.871
3987	498542.845	4685234.503	9876	497485.498	4685224.252	15765	507909.365	4689882.763	21654	519519.553	4688261.187
3988	498531.925	4685213.272	9877	497517.979	4685210.724	15766	507920.332	4689889.570	21655	519521.131	4688262.447
3989	498503.725	4685196.553	9878	497526.287	4685209.684	15767	507920.595	4689889.827	21656	519553.176	4688266.800
3990	498481.859	4685187.703	9879	497530.053	4685232.710	15768	507926.383	4689895.466	21657	519579.568	4688270.624
3991	498454.105	4685184.263	9880	497522.734	4685267.428	15769	507928.406	4689900.448	21658	519582.288	4688273.405
3992	498438.579	4685186.812	9881	497523.178	4685285.976	15770	507928.812	4689901.455	21659	519612.098	4688304.079
3993	498420.662	4685194.580	9882	497495.148	4685294.285	15771	507928.426	4689903.187	21660	519620.376	4688315.413
3994	498410.041	4685189.667	9883	497490.006	4685313.157	15772	507927.427	4689907.532	21661	519635.421	4688336.197
3995	498404.023	4685177.165	9884	497492.431	4685316.757	15773	507922.148	4689913.030	21662	519647.888	4688360.097
3996	498420.813	4685129.392	9885	497493.304	4685317.232	15774	507921.073	4689913.527	21663	519651.274	4688386.166
3997	498426.266	4685091.198	9886	497508.221	4685335.637	15775	507900.119	4689923.096	21664	519664.057	4688398.266
3998	498427.666	4685063.587	9887	497530.908	4685325.188	15776	507891.113	4689928.836	21665	519681.599	4688401.513
3999	498429.598	4685031.855	9888	497543.974	4685325.372	15777	507887.342	4689931.242	21666	519697.802	4688392.326
4000	498427.668	4685002.771	9889	497556.755	4685347.055	15778	507887.107	4689931.535	21667	519715.794	4688392.200
4001	498439.707	4684954.514	9890	497561.188	4685368.522	15779	507881.708	4689938.081	21668	519728.112	4688409.102
4002	498431.573	4684927.273	9891	497546.481	4685391.623	15780	507880.466	4689939.259	21669	519772.366	4688460.665
4003	498419.716	4684901.938	9892	497525.876	4685385.670	15781	507870.576	4689948.627	21670	519777.592	4688464.426
4004	498423.764	4684881.176	9893	497528.417	4685419.479	15782	507861.907	4689955.557	21671	519817.462	4688493.626
4005	498456.270	4684857.328	9894	497560.423	4685449.679	15783	507851.592	4689961.090	21672	519832.374	4688506.414
4006	498462.566	4684842.017	9895	497576.300	4685453.083	15784	507834.753	4689965.938	21673	519850.983	4688522.373
4007	498462.863	4684841.436	9896	497576.225	4685464.559	15785	507827.949	4689968.914	21674	519861.397	4688524.901
4008	498488.666	4684791.810	9897	497559.384	4685515.071	15786	507817.124	4689973.662	21675	519877.520	4688528.881
4009	498525.228	4684764.906	9898	497548.189	4685559.455	15787	507805.630	4689980.354	21676	519886.395	4688553.606
4010	498545.857	4684753.304	9899	497546.388	4685566.365	15788	507802.259	4689982.987	21677	519898.113	4688570.616
4011	498580.959	4684712.418	9900	497546.351	4685566.746	15789	507797.378	4689986.812	21678	519902.634	4688573.686
4012	498592.098	4684696.152	9901	497545.848	4685571.847	15790	507787.606	4689992.969	21679	519896.318	4688599.020
4013	498627.158	4684663.253	9902	497549.324	4685574.252	15791	507779.735	4689995.424	21680	519895.180	4688621.420
4014	498645.937	4684618.324	9903	497563.360	4685532.796	15792	507768.716	4689996.344	21681	519896.059	4688632.208
4015	498646.907	4684614.150	9904	497576.903	4685507.378	15793	507757.258	4689999.935	21682	519896.608	4688639.303
4016	498668.635	4684591.461	9905	497586.751	4685455.016	15794	507750.786	4690006.269	21683	519911.116	4688655.093
4017	498686.785	4684567.317	9906	497585.052	4685391.085	15795	507749.419	4690010.986	21684	519928.023	4688684.561
4018	498689.997	4684564.856	9907	497580.011	4685337.990	15796	507747.860	4690016.357	21685	519950.522	4688699.391
4019	498697.899	4684558.804	9908	497577.353	4685304.820	15797	507751.810	4690033.461	21686	519952.832	4688700.875
4020	498738.361	4684527.792	9909	497569.911	4685274.805	15798	507757.792	4690046.462	21687	519994.621	4688715.468
4021	498765.861	4684490.459	9910	497562.825	4685247.297	15799	507768.487	4690057.310	21688	520001.827	4688727.214
4022	498782.414	4684451.384	9911	497554.645	4685228.862	15800	507778.851	4690066.644	21689	520002.831	4688731.003
4023	498791.622	4684433.535	9912	497557.157	4685215.378	15801	507788.923	4690083.055	21690	520005.400	4688740.881
4024	498794.566	4684436.892	9913	497552.910	4685196.117	15802	507798.431	4690095.541	21691	520031.321	4688772.784
4025	498800.402	4684439.649	9914	497553.115	4685182.981	15803	507801.937	4690101.066	21692	520039.858	4688778.319
4026	498817.525	4684447.744	9915	497551.537	4685148.533	15804	507806.480	4690108.219	21693	520054.120	4688787.711
4027	498852.765	4684450.928	9916	497550.470	4685143.206	15805	507807.530	4690119.518	21694	520070.462	4688794.393
4028	498873.997	4684438.569	9917	497548.334	4685132.572	15806	507804.685	4690131.154	21695	520083.343	4688806.297
4029	498876.890	4684412.697	9918	497544.238	4685112.152	15807	507803.790	4690134.817	21696	520085.502	4688814.578
4030	498884.562	4684348.235	9919	497553.894	4685081.554	15808	507795.201	4690146.905	21697	520088.688	4688826.650
4031	498892.791	4684312.324	9920	497562.210	4685049.416	15809	507786.782	4690155.907	21698	520100.577	4688839.660
4032	498908.267	4684287.599	9921	497564.296	4685012.983	15810	507785.807	4690156.940	21699	520110.676	4688853.983
4033	498917.641	4684266.501	9922	497566.812	4684979.176	15811	507775.849	4690167.556	21700	520110.076	4688867.781
4034	498924.722	4684232.191	9923	497554.336	4684967.849	15812	507765.382	4690175.932	21701	520123.197	4688899.076
4035	498931.338	4684197.377	9924	497563.467	4684951.703	15813	507761.418	4690179.099	21702	520130.996	4688913.212
4036	498927.977	4684163.664	9925	497580.778	4684937.684	15814	507754.859	4690183.022	21703	520146.047	4688921.002
4037	498928.551	4684137.833	9926	497562.300	4684928.581	15815	507753.036	4690184.106	21704	520160.066	4688924.399
4038	498936.723	4684108.004	9927	497560.470	4684911.819	15816	507746.582	4690187.604	21705	520163.083	4688926.878
4039	498936.417	4684083.532	9928	497574.077	4684863.678	15817	507741.207	4690190.520	21706	520175.748	4688936.580
4040	498940.709	4684074.354	9929	497581.763	4684824.539	15818	507709.823	4690197.001	21707	520179.664	4688939.054
4041	498943.181	4684069.079	9930	497577.247	4684801.089	15819	507706.873	4690196.703	21708	520186.848	4688950.997
4042	498952.561	4684037.675	9931	497583.661	4684775.704	15820	507696.760	4690195.684	21709	520204.265	4688968.164
4043	498951.584	4683992.128	9932	497577.304	4684759.143	15821	507686.056	4690193.306	21710	520235.783	4688986.131
4044	498948.110	4683961.056	9933	497590.021	4684708.053	15822	507676.172	4690194.746	21711	520287.889	4689017.344

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4045	498947.060	4683937.215	9934	497620.694	4684668.376	15823	507669.791	4690195.682	21712	520366.703	4689064.958
4046	498956.198	4683908.439	9935	497679.863	4684623.976	15824	507667.623	4690196.338	21713	520403.352	4689087.585
4047	498970.271	4683898.280	9936	497735.323	4684615.838	15825	507666.440	4690196.705	21714	520417.538	4689100.279
4048	498977.538	4683929.116	9937	497767.735	4684590.087	15826	507648.185	4690202.266	21715	520433.351	4689116.658
4049	498979.081	4683946.178	9938	497792.479	4684568.388	15827	507640.446	4690205.010	21716	520443.451	4689131.082
4050	498991.390	4683968.870	9939	497836.318	4684521.778	15828	507624.435	4690218.800	21717	520450.985	4689150.020
4051	498999.040	4684002.404	9940	497862.928	4684491.320	15829	507614.522	4690241.783	21718	520456.523	4689169.573
4052	499010.380	4684032.301	9941	497883.388	4684460.515	15830	507613.301	4690253.626	21719	520457.812	4689181.956
4053	499011.386	4684044.390	9942	497903.724	4684436.007	15831	507613.315	4690260.206	21720	520458.560	4689188.550
4054	499031.080	4684058.442	9943	497927.540	4684417.122	15832	507613.323	4690268.140	21721	520459.396	4689207.535
4055	499057.765	4684072.983	9944	497962.370	4684395.483	15833	507612.634	4690287.648	21722	520456.907	4689223.049
4056	499087.837	4684109.554	9945	497997.416	4684359.330	15834	507616.342	4690301.515	21723	520454.136	4689240.663
4057	499099.008	4684121.408	9946	498015.403	4684333.339	15835	507620.428	4690308.266	21724	520453.043	4689247.065
4058	499114.444	4684131.296	9947	498038.266	4684308.594	15836	507611.015	4690312.769	21725	520447.423	4689279.998
4059	499137.834	4684140.892	9948	498044.892	4684297.281	15837	507602.551	4690315.761	21726	520444.746	4689297.008
4060	499165.473	4684154.525	9949	498054.322	4684281.190	15838	507600.854	4690330.006	21727	520438.432	4689336.240
4061	499178.741	4684168.917	9950	498063.287	4684243.430	15839	507592.311	4690352.719	21728	520435.752	4689352.853
4062	499188.511	4684193.028	9951	498059.509	4684197.485	15840	507590.713	4690358.750	21729	520432.879	4689370.266
4063	499197.670	4684211.604	9952	498066.529	4684159.158	15841	507586.472	4690380.332	21730	520429.333	4689391.485
4064	499203.472	4684217.640	9953	498069.299	4684144.062	15842	507584.204	4690399.712	21731	520429.284	4689398.484
4065	499237.947	4684253.466	9954	498084.364	4684130.269	15843	507585.613	4690416.743	21732	520428.684	4689426.277
4066	499242.736	4684261.819	9955	498098.970	4684134.534	15844	507584.149	4690434.060	21733	520430.844	4689445.045
4067	499246.248	4684267.952	9956	498102.525	4684145.223	15845	507585.190	4690457.662	21734	520432.874	4689452.839
4068	499262.972	4684297.135	9957	498114.050	4684149.250	15846	507588.565	4690482.210	21735	520434.929	4689460.721
4069	499266.800	4684308.018	9958	498127.588	4684127.479	15847	507594.447	4690503.727	21736	520450.411	4689500.492
4070	499290.119	4684324.525	9959	498141.952	4684110.583	15848	507596.979	4690523.416	21737	520455.192	4689511.954
4071	499308.384	4684348.417	9960	498144.022	4684108.147	15849	507597.377	4690543.943	21738	520469.696	4689540.939
4072	499336.765	4684382.028	9961	498172.772	4684084.550	15850	507599.911	4690548.760	21739	520477.301	4689555.980
4073	499343.047	4684410.172	9962	498204.205	4684057.515	15851	507601.946	4690550.840	21740	520485.742	4689576.012
4074	499362.427	4684421.118	9963	498226.227	4684036.664	15852	507608.580	4690557.617	21741	520489.709	4689585.477
4075	499380.543	4684443.631	9964	498244.205	4684009.585	15853	507608.914	4690546.917	21742	520496.437	4689603.524
4076	499386.450	4684483.874	9965	498258.160	4683972.037	15854	507609.179	4690538.121	21743	520497.325	4689615.814
4077	499379.792	4684496.316	9966	498266.309	4683945.968	15855	507609.142	4690535.750	21744	520499.326	4689643.789
4078	499374.050	4684517.869	9967	498266.120	4683897.587	15856	507608.788	4690517.001	21745	520499.207	4689655.085
4079	499376.718	4684544.178	9968	498284.465	4683878.426	15857	507608.761	4690515.952	21746	520498.980	4689679.077
4080	499387.409	4684571.253	9969	498303.824	4683852.834	15858	507604.697	4690501.465	21747	520498.756	4689703.471
4081	499383.897	4684609.653	9970	498317.215	4683830.045	15859	507598.324	4690478.448	21748	520498.759	4689703.771
4082	499374.655	4684649.217	9971	498327.707	4683805.860	15860	507598.294	4690478.070	21749	520497.737	4689728.467
4083	499360.796	4684673.466	9972	498338.990	4683730.738	15861	507596.072	4690457.185	21750	520496.623	4689754.167
4084	499360.440	4684674.089	9973	498347.666	4683709.673	15862	507598.166	4690432.738	21751	520495.110	4689821.653
4085	499347.037	4684711.891	9974	498348.775	4683674.867	15863	507598.244	4690428.478	21752	520493.785	4689859.747
4086	499334.554	4684752.316	9975	498361.340	4683642.920	15864	507598.339	4690423.820	21753	520491.720	4689916.556
4087	499321.719	4684799.579	9976	498379.724	4683601.204	15865	507598.580	4690411.043	21754	520490.553	4689980.029
4088	499317.571	4684835.915	9977	498400.232	4683588.260	15866	507600.237	4690392.966	21755	520490.117	4690002.822
4089	499328.286	4684880.062	9978	498424.336	4683566.597	15867	507602.866	4690365.441	21756	520489.786	4690026.216
4090	499348.435	4684943.615	9979	498437.003	4683540.272	15868	507609.111	4690346.652	21757	520489.360	4690050.313
4091	499349.541	4684945.824	9980	498438.023	4683519.573	15869	507615.364	4690329.504	21758	520488.858	4690077.805
4092	499359.006	4684964.870	9981	498443.444	4683485.217	15870	507621.627	4690317.624	21759	520491.040	4690103.279
4093	499367.757	4684961.537	9982	498468.962	4683458.555	15871	507623.955	4690313.206	21760	520494.539	4690131.044
4094	499369.534	4684922.319	9983	498484.907	4683430.859	15872	507636.554	4690319.322	21761	520496.557	4690147.323
4095	499369.706	4684918.452	9984	498492.738	4683399.496	15873	507650.497	4690322.166	21762	520498.790	4690165.900
4096	499355.730	4684902.955	9985	498493.908	4683378.804	15874	507671.356	4690321.482	21763	520502.410	4690196.664
4097	499346.275	4684882.381	9986	498494.216	4683338.299	15875	507703.635	4690314.671	21764	520504.775	4690233.532
4098	499341.170	4684853.460	9987	498496.421	4683319.549	15876	507725.145	4690310.149	21765	520507.243	4690270.799
4099	499340.708	4684818.696	9988	498504.120	4683286.594	15877	507744.795	4690307.049	21766	520508.820	4690295.480
4100	499343.408	4684789.427	9989	498513.020	4683274.497	15878	507756.864	4690317.157	21767	520510.533	4690297.366
4101	499355.667	4684755.361	9990	498536.446	4683248.787	15879	507761.166	4690333.372	21768	520532.996	4690321.195
4102	499362.618	4684729.513	9991	498559.636	4683218.012	15880	507765.365	4690352.345	21769	520571.678	4690362.302
4103	499362.681	4684706.360	9992	498561.459	4683215.808	15881	507771.627	4690365.896	21770	520612.818	4690369.902
4104	499381.345	4684677.216	9993	498578.675	4683195.064	15882	507780.071	4690387.314	21771	520678.580	4690381.924
4105	499401.728	4684653.728	9994	498593.717	4683182.508	15883	507789.138	4690401.513	21772	520712.053	4690393.777
4106	499402.983	4684626.810	9995	498597.106	4683179.676	15884	507804.725	4690411.659	21773	520731.014	4690403.140
4107	499403.547	4684589.758	9996	498603.162	4683143.237	15885	507826.285	4690415.601	21774	520773.449	4690424.025

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4108	499393.607	4684546.098	9997	498603.384	4683140.917	15886	507844.716	4690416.759	21775	520860.426	4690466.983
4109	499393.703	4684512.357	9998	498604.423	4683129.913	15887	507861.548	4690413.289	21776	520864.539	4690469.151
4110	499399.764	4684503.182	9999	498617.122	4683109.278	15888	507878.324	4690414.017	21777	520869.139	4690469.218
4111	499403.918	4684460.826	10000	498617.278	4683061.698	15889	507898.519	4690418.231	21778	520929.223	4690470.087
4112	499400.201	4684444.371	10001	498626.468	4683035.759	15890	507908.392	4690427.618	21779	520955.532	4690469.195
4113	499402.132	4684423.830	10002	498632.367	4683013.695	15891	507915.941	4690442.087	21780	521013.133	4690461.885
4114	499378.490	4684415.446	10003	498645.485	4682991.897	15892	507920.684	4690456.235	21781	521049.675	4690455.722
4115	499363.162	4684388.555	10004	498653.406	4682970.199	15893	507923.683	4690471.620	21782	521150.069	4690432.307
4116	499335.331	4684355.008	10005	498670.413	4682937.300	15894	507925.374	4690487.392	21783	521154.060	4690431.280
4117	499315.781	4684326.089	10006	498692.458	4682922.567	15895	507926.974	4690505.234	21784	521166.932	4690428.087
4118	499300.536	4684307.977	10007	498714.317	4682904.217	15896	507928.803	4690515.016	21785	521172.420	4690426.650
4119	499258.313	4684264.958	10008	498737.376	4682903.830	15897	507934.084	4690522.435	21786	521199.077	4690422.059
4120	499252.755	4684256.762	10009	498741.624	4682903.758	15898	507939.819	4690527.521	21787	521231.125	4690416.528
4121	499236.862	4684233.353	10010	498772.941	4682932.511	15899	507944.575	4690529.736	21788	521250.194	4690413.295
4122	499210.146	4684207.474	10011	498813.983	4682968.362	15900	507945.378	4690530.111	21789	521261.574	4690411.010
4123	499184.674	4684152.890	10012	498849.685	4682990.178	15901	507947.693	4690531.185	21790	521293.217	4690404.685
4124	499158.025	4684126.870	10013	498886.690	4683023.458	15902	507963.434	4690532.379	21791	521324.560	4690398.363
4125	499109.671	4684101.609	10014	498901.522	4683052.084	15903	507973.867	4690529.057	21792	521355.703	4690392.040
4126	499101.347	4684097.811	10015	498906.144	4683096.991	15904	507977.024	4690528.801	21793	521386.647	4690385.918
4127	499075.981	4684069.223	10016	498913.138	4683131.179	15905	507977.563	4690528.762	21794	521417.191	4690379.701
4128	499042.327	4684048.933	10017	498928.823	4683159.224	15906	507990.531	4690527.717	21795	521419.886	4690379.181
4129	499029.959	4684034.536	10018	498941.175	4683186.528	15907	507996.065	4690528.218	21796	521437.849	4690374.955
4130	499023.571	4684009.504	10019	498965.137	4683203.298	15908	508000.014	4690528.570	21797	521457.890	4690367.814
4131	499010.945	4683967.788	10020	498999.367	4683209.268	15909	508005.744	4690527.049	21798	521464.671	4690365.466
4132	499002.651	4683930.533	10021	499033.526	4683208.333	15910	508010.442	4690519.046	21799	521500.229	4690347.616
4133	498996.697	4683914.624	10022	499059.282	4683220.153	15911	508016.867	4690509.134	21800	521507.998	4690343.761
4134	498995.681	4683887.331	10023	499062.917	4683223.755	15912	508017.458	4690507.650	21801	521536.573	4690327.861
4135	498997.932	4683854.269	10024	499111.816	4683273.315	15913	508020.777	4690499.229	21802	521550.512	4690320.062
4136	499013.199	4683808.774	10025	499121.077	4683285.105	15914	508022.110	4690495.844	21803	521572.410	4690307.110
4137	499025.759	4683791.438	10026	499131.700	4683298.641	15915	508026.227	4690484.456	21804	521593.612	4690294.561
4138	499072.427	4683746.451	10027	499159.332	4683340.605	15916	508028.392	4690478.464	21805	521609.548	4690286.451
4139	499127.565	4683710.028	10028	499177.904	4683361.166	15917	508029.128	4690476.448	21806	521623.790	4690279.152
4140	499149.531	4683700.964	10029	499214.976	4683385.640	15918	508034.884	4690465.151	21807	521654.007	4690269.337
4141	499174.472	4683716.097	10030	499256.517	4683422.547	15919	508035.478	4690463.918	21808	521658.196	4690267.907
4142	499214.861	4683758.591	10031	499300.642	4683456.128	15920	508039.739	4690455.020	21809	521683.866	4690265.022
4143	499244.901	4683793.410	10032	499298.877	4683472.134	15921	508040.094	4690454.387	21810	521693.554	4690263.854
4144	499271.106	4683816.283	10033	499279.521	4683506.330	15922	508044.933	4690445.857	21811	521714.752	4690264.701
4145	499280.247	4683801.675	10034	499255.625	4683529.234	15923	508048.042	4690440.545	21812	521728.351	4690265.300
4146	499276.958	4683793.129	10035	499230.482	4683555.384	15924	508050.955	4690435.596	21813	521755.766	4690268.903
4147	499257.803	4683777.513	10036	499210.264	4683579.590	15925	508055.855	4690427.604	21814	521758.268	4690269.184
4148	499220.727	4683727.741	10037	499178.562	4683604.029	15926	508056.280	4690426.911	21815	521792.624	4690278.633
4149	499193.247	4683703.817	10038	499156.998	4683644.170	15927	508058.632	4690421.595	21816	521801.634	4690280.670
4150	499166.421	4683682.418	10039	499141.061	4683667.077	15928	508060.864	4690416.572	21817	521835.179	4690288.423
4151	499187.720	4683627.764	10040	499118.203	4683686.931	15929	508061.788	4690413.145	21818	521849.300	4690292.120
4152	499214.898	4683617.874	10041	499078.202	4683722.299	15930	508062.949	4690408.900	21819	521860.939	4690298.235
4153	499243.556	4683663.500	10042	499039.964	4683756.741	15931	508064.373	4690403.672	21820	521865.973	4690303.195
4154	499269.488	4683680.316	10043	499002.747	4683795.532	15932	508064.390	4690403.562	21821	521903.717	4690352.708
4155	499300.095	4683699.640	10044	498963.871	4683856.269	15933	508067.417	4690387.943	21822	521917.235	4690369.801
4156	499341.033	4683715.419	10045	498934.542	4683932.815	15934	508067.988	4690385.350	21823	521949.822	4690411.352
4157	499372.875	4683722.746	10046	498934.618	4683939.159	15935	508068.113	4690384.812	21824	521957.785	4690420.492
4158	499377.808	4683715.303	10047	498935.391	4684000.721	15936	508068.219	4690384.293	21825	521961.616	4690424.963
4159	499363.750	4683702.321	10048	498936.037	4684053.068	15937	508069.652	4690377.795	21826	521973.713	4690439.071
4160	499342.168	4683692.577	10049	498933.168	4684062.754	15938	508071.103	4690371.198	21827	521996.889	4690464.592
4161	499309.028	4683681.171	10050	498929.811	4684074.123	15939	508071.907	4690361.714	21828	522013.472	4690490.964
4162	499266.959	4683656.875	10051	498920.796	4684096.581	15940	508072.138	4690359.025	21829	522019.871	4690518.809
4163	499245.189	4683633.469	10052	498911.028	4684151.849	15941	508072.063	4690358.591	21830	522021.308	4690565.581
4164	499234.125	4683608.758	10053	498911.245	4684180.548	15942	508069.678	4690343.996	21831	522028.703	4690606.911
4165	499231.773	4683581.795	10054	498913.003	4684198.490	15943	508069.365	4690340.550	21832	522032.747	4690627.076
4166	499257.007	4683558.812	10055	498914.377	4684204.548	15944	508069.169	4690338.503	21833	522033.680	4690631.766
4167	499308.254	4683505.521	10056	498917.393	4684226.457	15945	508069.038	4690337.052	21834	522046.146	4690669.264
4168	499326.330	4683485.069	10057	498914.501	4684238.365	15946	508068.627	4690332.635	21835	522058.314	4690707.060
4169	499334.268	4683482.465	10058	498905.250	4684250.465	15947	508068.606	4690332.341	21836	522067.094	4690732.489
4170	499348.865	4683499.383	10059	498903.808	4684251.306	15948	508068.441	4690330.562	21837	522065.781	4690744.594

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4171	499371.525	4683513.206	10060	498890.969	4684259.314	15949	508068.622	4690329.298	21838	522060.091	4690759.427
4172	499428.096	4683544.064	10061	498887.743	4684266.606	15950	508070.221	4690318.132	21839	522043.478	4690770.646
4173	499447.081	4683555.455	10062	498882.989	4684282.442	15951	508071.280	4690313.846	21840	522028.405	4690773.651
4174	499461.821	4683557.576	10063	498881.625	4684285.971	15952	508071.486	4690312.984	21841	522018.523	4690775.623
4175	499451.308	4683539.990	10064	498874.271	4684308.316	15953	508072.885	4690307.286	21842	521992.857	4690779.005
4176	499418.425	4683518.365	10065	498863.773	4684363.869	15954	508073.828	4690305.311	21843	521973.981	4690781.443
4177	499387.587	4683504.542	10066	498861.258	4684397.587	15955	508078.308	4690295.921	21844	521957.007	4690784.161
4178	499359.626	4683482.100	10067	498851.501	4684421.488	15956	508078.924	4690294.939	21845	521921.162	4690789.918
4179	499360.432	4683469.121	10068	498841.473	4684433.505	15957	508083.281	4690287.971	21846	521885.317	4690795.777
4180	499409.113	4683460.664	10069	498826.468	4684430.484	15958	508087.273	4690281.601	21847	521856.967	4690801.278
4181	499446.220	4683441.455	10070	498809.916	4684422.738	15959	508087.679	4690280.950	21848	521821.633	4690808.531
4182	499477.282	4683408.423	10071	498803.463	4684420.495	15960	508093.424	4690271.033	21849	521786.595	4690815.380
4183	499485.140	4683392.073	10072	498787.052	4684415.323	15961	508099.414	4690264.570	21850	521758.445	4690820.881
4184	499524.958	4683309.217	10073	498774.854	4684423.130	15962	508100.178	4690263.737	21851	521751.857	4690822.128
4185	499532.531	4683263.987	10074	498763.724	4684451.759	15963	508108.904	4690259.154	21852	521699.547	4690832.001
4186	499540.656	4683202.826	10075	498758.789	4684482.980	15964	508112.604	4690257.868	21853	521662.516	4690839.665
4187	499553.644	4683140.773	10076	498739.259	4684501.267	15965	508116.632	4690256.478	21854	521637.163	4690844.845
4188	499553.147	4683136.928	10077	498709.086	4684520.095	15966	508124.823	4690256.980	21855	521577.592	4690845.973
4189	499550.277	4683135.452	10078	498672.356	4684550.061	15967	508139.420	4690262.034	21856	521503.295	4690842.412
4190	499532.772	4683188.026	10079	498669.782	4684552.156	15968	508145.116	4690264.009	21857	521410.112	4690839.984
4191	499522.058	4683163.253	10080	498637.347	4684603.952	15969	508148.670	4690266.186	21858	521364.381	4690833.413
4192	499521.298	4683132.680	10081	498621.818	4684624.096	15970	508155.305	4690270.238	21859	521334.596	4690833.929
4193	499532.811	4683096.219	10082	498609.502	4684644.886	15971	508164.924	4690277.294	21860	521317.930	4690837.849
4194	499548.711	4683084.520	10083	498577.259	4684678.905	15972	508174.227	4690279.748	21861	521277.760	4690853.833
4195	499549.485	4683053.157	10084	498562.315	4684696.996	15973	508176.872	4690280.445	21862	521259.917	4690860.859
4196	499556.128	4683023.231	10085	498551.612	4684715.447	15974	508181.244	4690282.506	21863	521245.446	4690864.062
4197	499596.964	4682995.806	10086	498526.102	4684741.872	15975	508191.114	4690287.132	21864	521230.099	4690870.669
4198	499641.539	4682976.671	10087	498502.623	4684754.594	15976	508199.877	4690290.497	21865	521215.753	4690877.372
4199	499682.618	4682952.288	10088	498482.438	4684769.607	15977	508201.048	4690290.947	21866	521205.237	4690888.443
4200	499711.857	4682943.927	10089	498468.043	4684787.351	15978	508205.694	4690294.757	21867	521196.402	4690897.101
4201	499751.834	4682955.276	10090	498450.813	4684814.414	15979	508208.550	4690297.083	21868	521182.093	4690922.795
4202	499795.404	4682974.122	10091	498433.670	4684847.976	15980	508209.630	4690298.354	21869	521172.040	4690942.661
4203	499826.127	4682990.139	10092	498414.324	4684869.477	15981	508213.519	4690302.922	21870	521139.950	4690997.973
4204	499861.711	4682998.208	10093	498398.039	4684890.247	15982	508215.286	4690312.180	21871	521096.469	4691081.654
4205	499901.773	4683018.641	10094	498406.917	4684916.781	15983	508215.671	4690314.155	21872	521073.516	4691128.603
4206	499887.663	4683041.314	10095	498421.103	4684952.825	15984	508217.786	4690322.166	21873	521071.148	4691132.919
4207	499860.856	4683045.988	10096	498421.895	4684967.307	15985	508222.552	4690332.806	21874	521040.917	4691196.412
4208	499829.270	4683035.176	10097	498414.235	4684994.531	15986	508227.800	4690344.155	21875	520988.353	4691295.858
4209	499819.089	4683031.703	10098	498413.592	4685035.880	15987	508233.668	4690349.443	21876	520975.736	4691320.737
4210	499789.218	4683016.035	10099	498411.789	4685072.939	15988	508243.462	4690353.402	21877	520954.854	4691377.466
4211	499766.948	4683013.623	10100	498404.512	4685087.996	15989	508244.602	4690353.410	21878	520952.693	4691382.981
4212	499744.719	4683011.215	10101	498404.848	4685107.005	15990	508252.691	4690353.493	21879	520927.690	4691436.741
4213	499715.388	4683009.637	10102	498397.660	4685129.190	15991	508264.147	4690349.764	21880	520905.328	4691482.285
4214	499690.022	4683017.046	10103	498388.510	4685160.566	15992	508275.417	4690337.988	21881	520871.268	4691527.714
4215	499659.845	4683031.190	10104	498385.662	4685183.005	15993	508287.727	4690325.719	21882	520849.476	4691541.664
4216	499629.121	4683038.718	10105	498391.187	4685195.103	15994	508296.239	4690314.396	21883	520835.844	4691550.360
4217	499593.944	4683052.556	10106	498404.254	4685208.991	15995	508303.180	4690303.179	21884	520819.390	4691555.876
4218	499574.724	4683078.164	10107	498410.524	4685224.660	15996	508307.321	4690295.380	21885	520795.854	4691563.745
4219	499558.408	4683098.525	10108	498398.728	4685231.744	15997	508308.927	4690292.371	21886	520778.895	4691554.470
4220	499561.179	4683116.826	10109	498395.977	4685234.122	15998	508311.755	4690283.546	21887	520747.081	4691537.006
4221	499574.037	4683108.939	10110	498392.947	4685236.746	15999	508313.063	4690279.477	21888	520734.477	4691494.313
4222	499599.145	4683093.242	10111	498382.327	4685245.927	16000	508318.697	4690266.463	21889	520730.145	4691489.646
4223	499628.545	4683065.681	10112	498351.438	4685262.645	16001	508320.195	4690260.682	21890	520706.169	4691464.025
4224	499655.844	4683050.282	10113	498331.365	4685287.548	16002	508321.498	4690255.615	21891	520672.758	4691446.872
4225	499667.423	4683043.739	10114	498322.720	4685309.780	16003	508324.734	4690229.982	21892	520640.278	4691447.908
4226	499708.537	4683031.187	10115	498324.570	4685324.023	16004	508326.728	4690210.182	21893	520624.692	4691462.916
4227	499744.966	4683031.648	10116	498325.544	4685331.501	16005	508327.084	4690209.242	21894	520616.177	4691485.326
4228	499791.906	4683040.815	10117	498341.012	4685352.887	16006	508331.045	4690198.667	21895	520611.742	4691496.994
4229	499830.091	4683056.125	10118	498353.094	4685371.689	16007	508333.801	4690191.541	21896	520611.794	4691518.086
4230	499862.012	4683065.002	10119	498357.692	4685395.457	16008	508339.646	4690185.689	21897	520615.368	4691542.354
4231	499881.891	4683065.888	10120	498364.265	4685416.964	16009	508349.393	4690187.262	21898	520614.598	4691546.657
4232	499900.842	4683048.947	10121	498355.408	4685446.154	16010	508358.744	4690188.713	21899	520556.593	4691528.880
4233	499901.631	4683047.402	10122	498347.787	4685460.925	16011	508370.121	4690186.282	21900	520555.146	4691522.293

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4234	499912.958	4683025.449	10123	498341.450	4685487.212	16012	508372.327	4690185.877	21901	520500.520	4691502.095
4235	499958.499	4683030.677	10124	498329.085	4685508.202	16013	508386.195	4690183.286	21902	520444.158	4691476.710
4236	500013.615	4683037.181	10125	498313.943	4685539.060	16014	508399.758	4690181.990	21903	520395.013	4691454.072
4237	500001.382	4683088.928	10126	498300.135	4685560.769	16015	508407.477	4690180.765	21904	520388.895	4691451.218
4238	499997.482	4683109.510	10127	498282.231	4685582.992	16016	508414.332	4690177.806	21905	520327.140	4691412.677
4239	499985.081	4683135.119	10128	498271.955	4685593.993	16017	508409.850	4690202.308	21906	520310.208	4691393.505
4240	500004.798	4683139.905	10129	498262.222	4685604.278	16018	508428.471	4690212.961	21907	520302.650	4691385.063
4241	500010.874	4683118.798	10130	498250.380	4685620.037	16019	508432.886	4690243.107	21908	520334.370	4691348.050
4242	500019.047	4683094.701	10131	498238.144	4685624.053	16020	508437.333	4690273.482	21909	520367.106	4691326.821
4243	500028.172	4683058.437	10132	498210.896	4685621.560	16021	508452.059	4690367.891	21910	520381.161	4691307.427
4244	500048.083	4683055.474	10133	498178.890	4685641.223	16022	508437.724	4690373.273	21911	520382.745	4691305.317
4245	500074.827	4683075.322	10134	498178.004	4685648.746	16023	508445.826	4690407.353	21912	520389.666	4691280.873
4246	500110.145	4683095.113	10135	498195.465	4685645.670	16024	508448.434	4690414.402	21913	520389.827	4691275.375
4247	500139.744	4683106.194	10136	498207.049	4685643.901	16025	508492.232	4690359.126	21914	520390.649	4691250.878
4248	500208.796	4683114.216	10137	498226.715	4685642.928	16026	508458.925	4690366.552	21915	520391.703	4691216.682
4249	500255.345	4683134.594	10138	498241.508	4685648.329	16027	508452.752	4690327.002	21916	520392.109	4691203.485
4250	500266.655	4683151.645	10139	498241.140	4685663.915	16028	508451.098	4690316.329	21917	520388.417	4691190.718
4251	500242.157	4683185.549	10140	498226.867	4685693.367	16029	508446.865	4690289.220	21918	520398.807	4691162.054
4252	500219.339	4683213.604	10141	498212.234	4685749.182	16030	508444.245	4690272.433	21919	520373.653	4691167.132
4253	500206.646	4683244.652	10142	498197.702	4685765.983	16031	508434.898	4690208.575	21920	520358.874	4691155.342
4254	500205.536	4683247.358	10143	498186.914	4685782.413	16032	508417.622	4690198.694	21921	520315.753	4691136.461
4255	500205.153	4683248.293	10144	498187.509	4685810.856	16033	508421.826	4690175.722	21922	520296.994	4691113.504
4256	500204.399	4683250.495	10145	498184.412	4685829.353	16034	508421.689	4690175.213	21923	520276.092	4691084.166
4257	500194.266	4683280.117	10146	498152.453	4685868.079	16035	508438.482	4690170.636	21924	520278.857	4691079.649
4258	500190.472	4683322.429	10147	498142.433	4685891.171	16036	508450.934	4690164.566	21925	520296.340	4691050.232
4259	500192.935	4683377.251	10148	498137.216	4685907.902	16037	508452.872	4690163.081	21926	520341.166	4691000.829
4260	500199.373	4683435.403	10149	498126.733	4685922.244	16038	508457.314	4690159.682	21927	520341.697	4690949.643
4261	500219.537	4683468.956	10150	498152.575	4685916.908	16039	508461.334	4690150.227	21928	520337.965	4690903.385
4262	500225.076	4683464.917	10151	498165.983	4685889.563	16040	508460.054	4690141.609	21929	520316.211	4690853.162
4263	500221.088	4683434.315	10152	498184.676	4685861.839	16041	508460.123	4690138.580	21930	520292.233	4690813.350
4264	500214.498	4683413.322	10153	497588.297	4684672.567	16042	508460.277	4690132.289	21931	520261.578	4690720.906
4265	500209.085	4683379.303	10154	497558.211	4684710.512	16043	508460.302	4690131.361	21932	520248.077	4690664.522
4266	500207.815	4683351.654	10155	497534.329	4684708.956	16044	508459.514	4690120.760	21933	520233.218	4690614.048
4267	500215.228	4683303.639	10156	497519.579	4684706.910	16045	508458.418	4690113.933	21934	520231.779	4690608.560
4268	500214.318	4683292.478	10157	497533.366	4684679.362	16046	508455.911	4690104.614	21935	520227.468	4690606.793
4269	500212.675	4683272.577	10158	497564.742	4684649.736	16047	508451.016	4690098.233	21936	520188.363	4690590.381
4270	500215.461	4683266.619	10159	497625.121	4684613.985	16048	508444.521	4690094.448	21937	520146.378	4690576.288
4271	500222.086	4683250.977	10160	497645.793	4684622.385	16049	508439.926	4690092.263	21938	520094.585	4690560.868
4272	500224.602	4683245.033	10161	497619.454	4684637.778	16050	508437.879	4690091.289	21939	520068.527	4690551.358
4273	500222.303	4683231.184	10162	497588.297	4684672.567	16051	508436.607	4690090.756	21940	520056.608	4690548.244
4274	500228.220	4683217.195	10163	495835.947	4682779.725	16052	508429.718	4690087.898	21941	520052.103	4690547.076
4275	500251.012	4683194.942	10164	495811.721	4682784.567	16053	508425.926	4690088.326	21942	520035.316	4690547.998
4276	500272.211	4683168.249	10165	495790.064	4682776.784	16054	508422.418	4690088.709	21943	520028.066	4690540.854
4277	500284.201	4683156.348	10166	495792.177	4682773.281	16055	508421.245	4690089.639	21944	520010.340	4690536.282
4278	500304.635	4683160.748	10167	495807.516	4682748.771	16056	508416.454	4690093.392	21945	519982.920	4690532.081
4279	500332.558	4683179.290	10168	495826.830	4682722.710	16057	508411.001	4690101.389	21946	519963.406	4690529.124
4280	500365.684	4683194.274	10169	495841.144	4682680.876	16058	508409.015	4690107.010	21947	519943.497	4690526.771
4281	500416.884	4683210.851	10170	495847.960	4682650.247	16059	508406.819	4690113.044	21948	519924.587	4690524.505
4282	500459.477	4683226.100	10171	495848.086	4682649.675	16060	508404.135	4690119.411	21949	519899.075	4690521.491
4283	500509.954	4683250.487	10172	495849.509	4682643.278	16061	508400.018	4690124.879	21950	519866.454	4690516.925
4284	500545.073	4683261.899	10173	495858.698	4682654.639	16062	508395.418	4690123.662	21951	519831.534	4690512.280
4285	500576.190	4683271.516	10174	495866.401	4682686.004	16063	508392.800	4690117.993	21952	519816.725	4690510.387
4286	500589.563	4683285.079	10175	495866.854	4682718.448	16064	508388.336	4690110.370	21953	519810.924	4690509.929
4287	500599.884	4683295.551	10176	495866.680	4682748.426	16065	508385.025	4690101.675	21954	519790.122	4690508.482
4288	500608.079	4683336.936	10177	495857.961	4682768.980	16066	508384.516	4690100.356	21955	519769.219	4690507.031
4289	500598.978	4683375.137	10178	495835.947	4682779.725	16067	508376.472	4690086.782	21956	519751.115	4690505.761
4290	500562.051	4683451.416	10179	504787.921	4686673.703	16068	508374.264	4690074.641	21957	519741.112	4690504.633
4291	500561.807	4683481.317	10180	504787.622	4686650.172	16069	508374.357	4690065.283	21958	519712.498	4690501.243
4292	500545.462	4683513.110	10181	504783.324	4686650.216	16070	508379.779	4690060.186	21959	519699.491	4690499.737
4293	500530.850	4683593.877	10182	504775.157	4686654.241	16071	508390.622	4690056.859	21960	519683.397	4690499.552
4294	500532.192	4683608.261	10183	504758.563	4686633.609	16072	508402.921	4690051.832	21961	519654.304	4690499.262
4295	500513.721	4683651.508	10184	504753.523	4686635.996	16073	508413.989	4690046.718	21962	519635.111	4690499.000
4296	500492.831	4683723.913	10185	504743.456	4686619.093	16074	508418.733	4690045.033	21963	519601.506	4690496.643

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4297	500490.917	4683773.337	10186	504733.457	4686602.292	16075	508422.803	4690043.593	21964	519518.284	4690489.447
4298	500500.476	4683781.885	10187	504733.295	4686602.064	16076	508423.462	4690043.362	21965	519476.975	4690485.946
4299	500512.449	4683770.602	10188	504723.547	4686587.877	16077	508424.556	4690042.971	21966	519434.576	4690483.853
4300	500510.268	4683742.627	10189	504723.416	4686587.742	16078	508427.331	4690042.222	21967	519400.210	4690486.796
4301	500521.084	4683706.453	10190	504711.428	4686574.842	16079	508438.426	4690039.193	21968	519365.563	4690506.241
4302	500540.236	4683660.492	10191	504701.196	4686564.289	16080	508447.820	4690033.537	21969	519337.678	4690520.936
4303	500567.001	4683519.626	10192	504690.027	4686552.774	16081	508450.551	4690031.899	21970	519290.912	4690537.165
4304	500582.298	4683478.398	10193	504659.474	4686524.415	16082	508451.402	4690030.992	21971	519252.263	4690555.937
4305	500586.398	4683454.898	10194	504650.209	4686516.252	16083	508456.253	4690025.901	21972	519256.888	4690559.705
4306	500586.695	4683453.217	10195	504643.563	4686509.615	16084	508458.263	4690017.596	21973	519279.739	4690581.731
4307	500587.727	4683434.128	10196	504631.894	4686495.165	16085	508458.448	4690015.656	21974	519293.814	4690593.024
4308	500592.510	4683426.495	10197	504625.391	4686488.743	16086	508459.013	4690009.444	21975	519286.973	4690600.672
4309	500604.201	4683407.808	10198	504617.048	4686481.107	16087	508459.429	4690004.945	21976	520261.055	4691147.750
4310	500610.963	4683391.697	10199	504595.595	4686461.479	16088	508457.295	4689998.733	21977	520300.995	4691169.256
4311	500616.588	4683385.838	10200	504593.582	4686459.643	16089	508462.367	4689993.689	21978	520337.937	4691190.782
4312	500616.757	4683385.667	10201	504587.125	4686456.760	16090	508470.147	4689986.964	21979	520354.768	4691209.852
4313	500623.057	4683379.113	10202	504567.117	4686447.816	16091	508480.477	4689986.182	21980	520354.444	4691227.789
4314	500627.880	4683374.100	10203	504558.021	4686443.753	16092	508481.406	4689986.094	21981	520353.682	4691270.247
4315	500635.704	4683334.909	10204	504538.002	4686435.882	16093	508486.311	4689985.637	21982	520353.483	4691281.337
4316	500634.073	4683295.733	10205	504535.757	4686435.000	16094	508491.914	4689985.127	21983	520331.737	4691301.486
4317	500640.188	4683281.461	10206	504531.095	4686433.163	16095	508503.971	4689983.742	21984	520278.550	4691342.153
4318	500690.127	4683295.033	10207	504516.088	4686420.266	16096	508512.364	4689977.564	21985	520268.713	4691308.836
4319	500734.383	4683292.624	10208	504513.576	4686417.157	16097	508517.432	4689970.949	21986	520263.166	4691288.084
4320	500780.782	4683299.187	10209	504513.001	4686416.428	16098	508518.225	4689969.923	21987	520261.205	4691268.583
4321	500814.230	4683297.877	10210	504504.882	4686406.343	16099	508520.362	4689967.770	21988	520259.719	4691253.822
4322	500845.893	4683301.381	10211	504501.295	4686400.881	16100	508525.878	4689962.220	21989	520259.660	4691226.084
4323	500860.696	4683310.859	10212	504495.564	4686392.134	16101	508533.526	4689953.838	21990	520259.588	4691193.846
4324	500853.454	4683337.949	10213	504495.027	4686391.317	16102	508545.960	4689949.712	21991	520261.055	4691147.750
4325	500856.810	4683368.164	10214	504489.084	4686382.275	16103	508554.193	4689945.185	21992	520653.945	4691485.795
4326	500848.805	4683423.932	10215	504474.573	4686367.303	16104	508559.967	4689946.004	21993	520663.499	4691479.827
4327	500852.146	4683449.165	10216	504473.565	4686366.261	16105	508561.843	4689951.047	21994	520675.106	4691481.447
4328	500867.351	4683467.341	10217	504468.479	4686361.012	16106	508562.336	4689956.564	21995	520686.880	4691492.255
4329	500887.838	4683488.726	10218	504462.104	4686355.910	16107	508562.891	4689963.093	21996	520701.087	4691521.642
4330	500898.529	4683506.213	10219	504443.061	4686340.622	16108	508566.175	4689977.857	21997	520712.055	4691545.654
4331	500851.854	4683530.799	10220	504439.663	4686337.888	16109	508569.297	4689988.009	21998	520716.407	4691566.718
4332	500821.480	4683562.056	10221	504435.822	4686334.806	16110	508574.715	4689996.388	21999	520684.406	4691565.245
4333	500818.598	4683567.196	10222	504404.533	4686309.701	16111	508582.075	4690003.423	22000	520661.462	4691557.714
4334	500815.312	4683573.055	10223	504398.882	4686305.163	16112	508590.078	4690007.353	22001	520651.294	4691519.902
4335	500795.888	4683607.662	10224	504388.114	4686296.522	16113	508599.233	4690013.714	22002	520650.930	4691497.312
4336	500769.153	4683642.950	10225	504386.649	4686295.706	16114	508606.760	4690017.789	22003	520653.945	4691485.795
4337	500745.094	4683670.845	10226	504380.015	4686291.982	16115	508615.305	4690023.455	22004	518605.009	4687088.484
4338	500732.888	4683707.058	10227	504358.065	4686279.695	16116	508622.741	4690025.781	22005	518599.983	4687098.517
4339	500726.147	4683730.130	10228	504351.440	4686275.987	16117	508624.631	4690026.365	22006	518564.656	4687092.975
4340	500732.964	4683771.764	10229	504331.228	4686264.666	16118	508633.862	4690025.372	22007	518536.251	4687076.884
4341	500715.801	4683798.227	10230	504317.797	4686257.143	16119	508642.732	4690019.130	22008	518528.622	4687072.544
4342	500722.179	4683803.781	10231	504311.433	4686253.582	16120	508646.932	4690013.591	22009	518508.614	4687056.493
4343	500725.699	4683806.854	10232	504310.090	4686252.831	16121	508649.358	4690010.393	22010	518494.223	4687029.206
4344	500751.094	4683783.687	10233	504293.551	4686245.345	16122	508649.898	4690008.781	22011	518480.728	4687001.515
4345	500748.952	4683719.540	10234	504286.166	4686240.250	16123	508653.487	4689997.979	22012	518469.428	4686987.002
4346	500762.576	4683699.987	10235	504283.344	4686238.310	16124	508657.186	4689986.806	22013	518445.113	4686955.987
4347	500813.583	4683614.782	10236	504280.859	4686235.849	16125	508658.859	4689977.427	22014	518430.539	4686931.204
4348	500854.921	4683575.060	10237	504278.492	4686233.527	16126	508659.377	4689974.503	22015	518433.639	4686917.387
4349	500860.919	4683569.298	10238	504275.149	4686227.204	16127	508662.054	4689961.740	22016	518441.718	4686914.829
4350	500904.263	4683526.473	10239	504273.308	4686223.049	16128	508652.521	4689936.119	22017	518447.194	4686911.788
4351	500920.452	4683538.332	10240	504272.566	4686221.383	16129	508651.381	4689927.300	22018	518452.371	4686908.953
4352	500948.200	4683582.705	10241	504274.273	4686211.226	16130	508649.412	4689912.120	22019	518555.213	4686947.897
4353	500965.413	4683618.558	10242	504274.555	4686210.153	16131	508645.719	4689893.863	22020	518596.051	4686968.994
4354	500999.436	4683651.342	10243	504279.215	4686192.406	16132	508641.979	4689885.295	22021	518643.691	4687004.737
4355	501022.215	4683684.465	10244	504279.131	4686191.827	16133	508632.431	4689878.197	22022	518639.016	4687008.169
4356	501088.106	4683711.560	10245	504280.802	4686157.339	16134	508625.500	4689873.195	22023	518605.159	4687026.106
4357	501123.669	4683713.703	10246	504279.698	4686152.570	16135	508622.393	4689867.971	22024	518589.536	4687035.916
4358	501162.964	4683724.903	10247	504273.799	4686116.274	16136	508630.296	4689866.266	22025	518587.778	4687055.521
4359	501198.418	4683736.926	10248	504273.058	4686111.761	16137	508646.659	4689863.350	22026	518594.886	4687070.966

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4360	501222.391	4683738.683	10249	504268.810	4686092.528	16138	508665.166	4689856.516	22027	518605.009	4687088.484
4361	501209.896	4683723.427	10250	504280.582	4686057.427	16139	508683.893	4689850.373	22028	522429.538	4691492.398
4362	501201.845	4683702.073	10251	504271.360	4686042.111	16140	508691.475	4689848.211	22029	522424.252	4691549.614
4363	501172.017	4683689.684	10252	504263.289	4686022.988	16141	508698.868	4689846.098	22030	522412.684	4691539.601
4364	501146.156	4683689.877	10253	504261.635	4686019.005	16142	508715.767	4689842.898	22031	522400.124	4691516.801
4365	501124.178	4683689.996	10254	504244.426	4685978.147	16143	508726.424	4689842.882	22032	522380.044	4691476.861
4366	501083.096	4683679.329	10255	504214.129	4685904.432	16144	508735.886	4689842.861	22033	522362.275	4691466.492
4367	501028.366	4683633.449	10256	504190.998	4685848.152	16145	508740.886	4689842.848	22034	522343.680	4691466.126
4368	500993.031	4683580.823	10257	504160.561	4685783.074	16146	508754.421	4689843.910	22035	522318.887	4691479.700
4369	500962.296	4683527.154	10258	504152.940	4685760.388	16147	508761.682	4689844.483	22036	522292.825	4691497.582
4370	500938.896	4683489.907	10259	504144.421	4685735.027	16148	508766.212	4689844.846	22037	522272.779	4691504.024
4371	500904.334	4683453.210	10260	504131.888	4685689.598	16149	508787.310	4689851.430	22038	522257.961	4691500.732
4372	500888.640	4683428.141	10261	504130.506	4685684.009	16150	508787.964	4689851.634	22039	522253.528	4691482.070
4373	500916.920	4683388.890	10262	504125.546	4685663.971	16151	508808.515	4689861.514	22040	522253.128	4691426.591
4374	500918.247	4683386.821	10263	504119.370	4685639.008	16152	508819.400	4689871.102	22041	522275.995	4691395.340
4375	500922.923	4683379.378	10264	504117.644	4685633.817	16153	508822.804	4689874.094	22042	522306.422	4691373.129
4376	500939.499	4683351.436	10265	504117.492	4685633.355	16154	508848.780	4689898.680	22043	522350.312	4691359.915
4377	500938.976	4683350.307	10266	504117.473	4685633.251	16155	508859.771	4689910.525	22044	522440.094	4691362.170
4378	500915.438	4683301.428	10267	504109.590	4685609.587	16156	508869.222	4689936.239	22045	522432.051	4691452.693
4379	500881.834	4683275.610	10268	504100.047	4685587.825	16157	508878.822	4689936.478	22046	522429.538	4691492.398
4380	500833.628	4683255.494	10269	504093.467	4685568.048	16158	508889.500	4689936.743	22047	522409.803	4691736.450
4381	500775.509	4683254.053	10270	504090.183	4685549.673	16159	508883.959	4689919.841	22048	522404.065	4691800.167
4382	500752.730	4683265.461	10271	504088.655	4685541.124	16160	508880.590	4689910.335	22049	522376.585	4691787.572
4383	500724.764	4683266.255	10272	504087.688	4685525.767	16161	508871.873	4689890.646	22050	522354.073	4691784.836
4384	500722.823	4683266.301	10273	504086.882	4685512.994	16162	508857.848	4689878.271	22051	522333.596	4691786.881
4385	500701.680	4683266.799	10274	504086.647	4685509.239	16163	508858.002	4689868.809	22052	522301.643	4691791.910
4386	500630.231	4683263.336	10275	504086.316	4685498.155	16164	508858.350	4689846.530	22053	522275.751	4691791.595
4387	500572.599	4683241.988	10276	504082.854	4685471.292	16165	508854.356	4689822.409	22054	522249.494	4691782.288
4388	500510.188	4683206.641	10277	504081.452	4685441.734	16166	508852.437	4689813.874	22055	522205.891	4691765.807
4389	500484.865	4683189.681	10278	504088.317	4685428.936	16167	508846.717	4689788.484	22056	522205.577	4691763.811
4390	500462.125	4683181.328	10279	504103.719	4685409.179	16168	508845.248	4689781.937	22057	522204.832	4691757.719
4391	500460.810	4683180.815	10280	504105.423	4685406.994	16169	508836.700	4689762.348	22058	522216.762	4691748.537
4392	500451.409	4683177.397	10281	504112.065	4685400.324	16170	508823.602	4689745.244	22059	522268.361	4691737.170
4393	500405.440	4683173.637	10282	504112.545	4685399.874	16171	508812.621	4689735.981	22060	522339.359	4691712.765
4394	500389.761	4683169.510	10283	504129.857	4685382.457	16172	508804.317	4689730.790	22061	522416.372	4691662.931
4395	500343.967	4683157.457	10284	504140.690	4685370.964	16173	508793.212	4689724.186	22062	522409.803	4691736.450
4396	500307.087	4683141.758	10285	504147.711	4685358.987	16174	508776.151	4689714.900	22063	510702.026	4692313.030
4397	500258.400	4683106.252	10286	504152.635	4685337.640	16175	508765.532	4689708.771	22064	510719.353	4692305.267
4398	500149.031	4683068.771	10287	504154.487	4685313.013	16176	508758.006	4689697.630	22065	510720.969	4692304.544
4399	500074.357	4683022.476	10288	504153.318	4685296.865	16177	508749.927	4689675.445	22066	510732.604	4692299.093
4400	500058.701	4683013.910	10289	504152.522	4685285.868	16178	508741.601	4689649.306	22067	510745.219	4692292.147
4401	500051.424	4683009.927	10290	504154.906	4685228.256	16179	508729.754	4689625.507	22068	510766.431	4692279.549
4402	499970.108	4683001.976	10291	504153.994	4685221.641	16180	508720.645	4689602.711	22069	510774.976	4692274.145
4403	499838.753	4682967.965	10292	504148.750	4685182.624	16181	508713.766	4689577.381	22070	510786.104	4692267.110
4404	499830.304	4682963.788	10293	504116.621	4685133.194	16182	508713.195	4689556.774	22071	510805.293	4692254.127
4405	499785.824	4682941.797	10294	504100.847	4685109.024	16183	508718.044	4689538.856	22072	510820.406	4692242.683
4406	499746.921	4682926.857	10295	504065.884	4685055.308	16184	508724.471	4689521.747	22073	510828.468	4692235.168
4407	499732.727	4682921.405	10296	504025.397	4684999.524	16185	508735.921	4689501.460	22074	510833.504	4692229.424
4408	499691.418	4682919.444	10297	503993.040	4684945.447	16186	508747.318	4689483.974	22075	510843.796	4692216.282
4409	499634.992	4682944.741	10298	503957.167	4684895.963	16187	508762.322	4689464.203	22076	510849.527	4692208.334
4410	499594.081	4682963.347	10299	503926.167	4684854.061	16188	508772.414	4689454.166	22077	510852.066	4692204.288
4411	499573.223	4682979.278	10300	503925.453	4684853.063	16189	508770.379	4689419.783	22078	510854.713	4692194.353
4412	499569.436	4682982.170	10301	503897.087	4684813.350	16190	508759.273	4689449.085	22079	510855.871	4692185.740
4413	499541.251	4682998.056	10302	503892.076	4684806.335	16191	508730.161	4689480.831	22080	510844.400	4692189.118
4414	499540.970	4682998.633	10303	503878.025	4684792.991	16192	508729.896	4689462.881	22081	510818.122	4692190.767
4415	499527.678	4683024.674	10304	503864.685	4684773.035	16193	508738.376	4689438.186	22082	510818.986	4692194.242
4416	499521.064	4683050.023	10305	503853.154	4684756.874	16194	508739.576	4689398.523	22083	510819.795	4692196.945
4417	499504.153	4683089.420	10306	503834.675	4684714.343	16195	508730.962	4689432.032	22084	510821.422	4692199.353
4418	499492.962	4683146.948	10307	503799.760	4684654.898	16196	508723.718	4689467.163	22085	510823.894	4692202.492
4419	499494.858	4683162.997	10308	503786.671	4684637.005	16197	508717.808	4689489.176	22086	510825.416	4692207.088
4420	499495.697	4683170.050	10309	503772.714	4684617.924	16198	508711.010	4689519.595	22087	510825.232	4692210.591
4421	499499.497	4683202.131	10310	503758.705	4684590.955	16199	508688.079	4689493.289	22088	510824.300	4692213.066
4422	499493.200	4683246.647	10311	503741.514	4684573.146	16200	508689.534	4689503.863	22089	510823.232	4692214.674

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4423	499474.700	4683322.136	10312	503738.506	4684569.708	16201	508702.952	4689527.919	22090	510820.801	4692217.149
4424	499445.772	4683358.319	10313	503730.980	4684561.096	16202	508699.024	4689559.954	22091	510818.703	4692218.763
4425	499426.887	4683374.619	10314	503723.809	4684555.091	16203	508701.007	4689578.363	22092	510812.722	4692222.464
4426	499413.420	4683396.647	10315	503719.948	4684550.569	16204	508712.047	4689620.586	22093	510802.548	4692228.278
4427	499389.598	4683420.040	10316	503717.367	4684546.039	16205	508723.647	4689647.805	22094	510783.450	4692238.691
4428	499357.675	4683427.717	10317	503717.498	4684535.135	16206	508738.149	4689679.077	22095	510764.365	4692249.543
4429	499312.425	4683410.150	10318	503724.406	4684518.569	16207	508749.249	4689703.358	22096	510704.613	4692283.523
4430	499283.192	4683387.297	10319	503741.763	4684484.387	16208	508752.900	4689717.595	22097	510680.112	4692293.382
4431	499249.362	4683370.258	10320	503774.494	4684441.668	16209	508765.940	4689726.169	22098	510678.656	4692309.421
4432	499211.437	4683343.811	10321	503810.884	4684409.038	16210	508792.823	4689735.245	22099	510674.417	4692307.921
4433	499181.628	4683318.926	10322	503855.735	4684383.673	16211	508805.838	4689742.446	22100	510663.350	4692304.013
4434	499169.178	4683305.651	10323	503878.103	4684371.775	16212	508813.425	4689753.377	22101	510660.798	4692303.102
4435	499153.374	4683271.115	10324	503891.793	4684364.473	16213	508822.726	4689773.372	22102	510631.869	4692290.975
4436	499132.294	4683246.429	10325	503905.607	4684354.707	16214	508833.369	4689803.546	22103	510632.923	4692342.878
4437	499114.577	4683218.117	10326	503909.303	4684351.562	16215	508837.946	4689808.951	22104	510632.925	4692343.237
4438	499070.082	4683181.730	10327	503924.952	4684338.252	16216	508847.768	4689862.200	22105	510632.250	4692356.327
4439	499051.724	4683169.987	10328	503944.436	4684314.238	16217	508848.182	4689864.487	22106	510633.638	4692370.150
4440	499026.177	4683173.239	10329	503948.206	4684309.587	16218	508851.019	4689872.241	22107	510635.393	4692384.396
4441	498988.968	4683181.173	10330	503980.940	4684267.367	16219	508847.194	4689868.859	22108	510640.986	4692399.236
4442	498969.991	4683169.505	10331	503994.371	4684244.638	16220	508842.943	4689865.866	22109	510646.848	4692409.662
4443	498950.092	4683126.765	10332	504006.637	4684230.804	16221	508825.102	4689853.267	22110	510649.736	4692420.318
4444	498944.481	4683073.684	10333	504015.970	4684226.139	16222	508803.799	4689842.104	22111	510649.776	4692427.485
4445	498939.195	4683057.249	10334	504036.216	4684222.606	16223	508778.285	4689831.734	22112	510648.541	4692437.747
4446	498930.466	4683041.676	10335	504057.114	4684222.166	16224	508775.598	4689830.641	22113	510642.803	4692446.120
4447	498931.384	4683017.929	10336	504062.583	4684222.056	16225	508750.583	4689826.122	22114	510635.394	4692450.161
4448	498925.767	4683003.957	10337	504088.510	4684222.735	16226	508726.562	4689826.307	22115	510624.420	4692456.014
4449	498907.937	4682987.838	10338	504088.968	4684222.765	16227	508700.792	4689830.320	22116	510611.899	4692459.535
4450	498888.496	4682972.925	10339	504123.374	4684240.355	16228	508688.532	4689833.758	22117	510601.421	4692467.389
4451	498866.081	4682955.582	10340	504141.458	4684244.980	16229	508683.025	4689835.295	22118	510593.412	4692475.562
4452	498849.574	4682945.576	10341	504153.891	4684246.109	16230	508664.184	4689843.899	22119	510586.686	4692489.305
4453	498827.134	4682941.618	10342	504174.776	4684255.477	16231	508645.369	4689846.225	22120	510581.872	4692501.256
4454	498796.780	4682910.391	10343	504191.626	4684263.929	16232	508636.083	4689846.782	22121	510576.248	4692515.892
4455	498770.242	4682889.769	10344	504212.980	4684268.256	16233	508624.830	4689847.002	22122	510573.341	4692524.241
4456	498758.464	4682876.906	10345	504243.948	4684271.192	16234	508618.622	4689846.986	22123	510566.998	4692533.301
4457	498700.027	4682831.176	10346	504253.184	4684275.169	16235	508611.317	4689846.960	22124	510565.501	4692545.977
4458	498664.257	4682818.249	10347	504257.715	4684277.121	16236	508605.893	4689851.987	22125	510561.366	4692557.443
4459	498635.233	4682805.011	10348	504267.918	4684282.076	16237	508605.643	4689864.206	22126	510558.325	4692565.796
4460	498586.757	4682778.111	10349	504280.101	4684283.209	16238	508608.537	4689876.398	22127	510553.126	4692570.920
4461	498544.490	4682748.465	10350	504294.746	4684277.714	16239	508613.151	4689882.572	22128	510546.883	4692574.199
4462	498526.153	4682724.169	10351	504299.463	4684273.891	16240	508620.927	4689890.495	22129	510539.309	4692575.005
4463	498521.275	4682681.350	10352	504311.572	4684264.076	16241	508631.433	4689898.944	22130	510524.944	4692578.677
4464	498532.801	4682635.494	10353	504335.169	4684242.765	16242	508636.706	4689911.124	22131	510509.897	4692584.004
4465	498537.176	4682614.180	10354	504346.549	4684222.635	16243	508638.606	4689927.623	22132	510500.294	4692590.402
4466	498538.098	4682610.304	10355	504357.537	4684203.198	16244	508644.787	4689968.294	22133	510496.229	4692600.758
4467	498544.400	4682579.011	10356	504379.840	4684157.806	16245	508643.126	4689982.109	22134	510492.392	4692614.420
4468	498556.315	4682551.146	10357	504404.580	4684103.507	16246	508639.703	4689993.769	22135	510487.857	4692626.087
4469	498586.049	4682517.286	10358	504418.773	4684076.354	16247	508637.389	4690004.343	22136	510485.828	4692631.739
4470	498616.535	4682496.004	10359	504431.380	4684052.233	16248	508633.180	4690011.391	22137	510481.537	4692639.347
4471	498662.496	4682468.001	10360	504446.334	4684007.684	16249	508629.587	4690013.485	22138	510476.967	4692646.188
4472	498672.625	4682468.511	10361	504461.097	4683968.710	16250	508622.716	4690012.515	22139	510473.022	4692655.303
4473	498675.474	4682464.360	10362	504468.679	4683944.286	16251	508617.107	4690008.536	22140	510469.856	4692663.330
4474	498680.953	4682456.153	10363	504468.293	4683932.362	16252	508609.463	4690002.404	22141	510474.531	4692654.710
4475	498683.911	4682451.794	10364	504466.082	4683916.925	16253	508602.110	4689995.650	22142	510476.151	4692653.388
4476	498684.852	4682450.586	10365	504466.890	4683898.407	16254	508588.761	4689989.377	22143	510482.208	4692651.816
4477	498690.634	4682444.079	10366	504469.302	4683884.282	16255	508577.540	4689983.141	22144	510492.259	4692648.426
4478	498695.908	4682439.593	10367	504470.927	4683874.776	16256	508572.747	4689973.937	22145	510499.458	4692644.246
4479	498698.886	4682436.583	10368	504478.872	4683838.420	16257	508572.082	4689965.397	22146	510508.386	4692634.795
4480	498699.644	4682433.676	10369	504482.287	4683804.649	16258	508573.350	4689956.532	22147	510522.667	4692625.935
4481	498700.286	4682428.445	10370	504484.747	4683753.400	16259	508574.481	4689947.047	22148	510531.799	4692615.543
4482	498705.570	4682413.952	10371	504482.811	4683744.950	16260	508572.596	4689942.354	22149	510539.029	4692610.332
4483	498710.313	4682404.944	10372	504472.063	4683698.023	16261	508569.988	4689942.320	22150	510549.784	4692604.727
4484	498719.201	4682391.154	10373	504469.164	4683668.864	16262	508569.894	4689941.851	22151	510552.165	4692603.632
4485	498727.653	4682378.029	10374	504468.769	4683631.844	16263	508563.125	4689937.083	22152	510558.943	4692600.875

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4486	498735.333	4682365.896	10375	504467.707	4683619.166	16264	508552.553	4689939.088	22153	510574.414	4692594.822
4487	498742.262	4682354.961	10376	504458.284	4683603.242	16265	508545.841	4689942.986	22154	510582.091	4692592.260
4488	498747.085	4682347.447	10377	504453.001	4683596.357	16266	508528.557	4689949.846	22155	510586.298	4692590.668
4489	498753.651	4682337.276	10378	504445.268	4683586.280	16267	508511.313	4689960.559	22156	510588.214	4692588.647
4490	498754.468	4682335.640	10379	504423.596	4683556.947	16268	508503.396	4689966.183	22157	510590.777	4692579.483
4491	498756.573	4682329.618	10380	504393.059	4683528.147	16269	508490.841	4689969.350	22158	510592.701	4692562.094
4492	498753.578	4682320.526	10381	504358.754	4683511.791	16270	508475.046	4689973.184	22159	510594.784	4692541.656
4493	498746.181	4682298.067	10382	504337.527	4683499.797	16271	508464.073	4689976.302	22160	510595.443	4692537.603
4494	498741.198	4682287.733	10383	504363.760	4683529.557	16272	508455.476	4689981.922	22161	510596.171	4692533.151
4495	498739.254	4682277.361	10384	504334.355	4683521.889	16273	508448.314	4689989.278	22162	510597.453	4692526.412
4496	498739.606	4682274.928	10385	504352.887	4683550.666	16274	508445.401	4689997.707	22163	510603.029	4692512.318
4497	498731.181	4682265.240	10386	504449.806	4683644.544	16275	508445.075	4690002.177	22164	510613.905	4692498.475
4498	498723.962	4682256.951	10387	504451.359	4683765.527	16276	508448.515	4690009.162	22165	510616.985	4692494.555
4499	498721.686	4682257.345	10388	504450.767	4683850.170	16277	508449.567	4690013.653	22166	510628.157	4692484.249
4500	498719.423	4682256.813	10389	504446.441	4683897.642	16278	508446.628	4690017.882	22167	510634.871	4692479.451
4501	498717.858	4682255.883	10390	504438.007	4683958.920	16279	508439.172	4690020.832	22168	510644.818	4692474.192
4502	498716.086	4682254.266	10391	504421.563	4684013.199	16280	508425.152	4690025.432	22169	510659.878	4692466.566
4503	498715.280	4682253.383	10392	504406.070	4684042.197	16281	508417.869	4690024.735	22170	510679.306	4692454.870
4504	498714.584	4682252.470	10393	504390.207	4684071.902	16282	508412.254	4690028.117	22171	510685.358	4692449.879
4505	498713.202	4682250.630	10394	504378.734	4684096.663	16283	508411.010	4690028.862	22172	510688.414	4692445.328
4506	498711.477	4682248.572	10395	504367.947	4684119.397	16284	508406.950	4690033.852	22173	510689.340	4692440.714
4507	498708.818	4682245.874	10396	504350.135	4684147.794	16285	508405.015	4690036.234	22174	510689.129	4692437.675
4508	498703.116	4682238.347	10397	504344.210	4684157.240	16286	508398.412	4690042.222	22175	510688.262	4692432.602
4509	498682.337	4682208.228	10398	504310.037	4684189.767	16287	508392.130	4690044.556	22176	510685.695	4692423.185
4510	498660.035	4682177.629	10399	504259.855	4684221.637	16288	508390.603	4690044.867	22177	510682.033	4692414.396
4511	498650.235	4682167.372	10400	504224.518	4684228.467	16289	508380.193	4690046.977	22178	510674.385	4692405.944
4512	498636.613	4682156.427	10401	504175.613	4684222.420	16290	508372.471	4690049.096	22179	510667.189	4692397.769
4513	498620.505	4682149.074	10402	504154.612	4684221.105	16291	508365.513	4690055.973	22180	510664.139	4692390.602
4514	498600.421	4682146.089	10403	504151.344	4684220.222	16292	508360.274	4690063.835	22181	510662.270	4692385.129
4515	498592.993	4682146.062	10404	504126.058	4684213.620	16293	508360.711	4690073.679	22182	510660.165	4692377.267
4516	498587.215	4682146.045	10405	504092.977	4684200.686	16294	508361.847	4690083.946	22183	510658.859	4692370.949
4517	498538.367	4682153.416	10406	504068.817	4684192.420	16295	508362.721	4690091.369	22184	510658.332	4692365.725
4518	498480.448	4682165.747	10407	504019.980	4684193.085	16296	508362.921	4690093.104	22185	510658.517	4692359.545
4519	498442.802	4682175.474	10408	503988.171	4684210.697	16297	508365.264	4690099.118	22186	510659.611	4692354.558
4520	498428.044	4682174.961	10409	503966.845	4684239.648	16298	508365.728	4690101.052	22187	510663.731	4692345.044
4521	498415.165	4682177.184	10410	503938.219	4684268.813	16299	508366.379	4690103.759	22188	510671.550	4692332.881
4522	498409.828	4682178.771	10411	503937.417	4684269.725	16300	508366.645	4690104.917	22189	510678.789	4692326.149
4523	498409.110	4682179.055	10412	503905.210	4684306.407	16301	508368.898	4690108.166	22190	510688.542	4692320.084
4524	498406.881	4682180.459	10413	503875.844	4684331.921	16302	508375.464	4690117.667	22191	510702.026	4692313.030
4525	498405.354	4682182.161	10414	503866.425	4684338.231	16303	508382.806	4690126.349	22192	507071.905	4692355.924
4526	498405.015	4682183.596	10415	503846.467	4684351.557	16304	508389.674	4690133.438	22193	507070.048	4692344.870
4527	498404.634	4682184.705	10416	503831.054	4684365.570	16305	508396.151	4690139.292	22194	507067.776	4692334.562
4528	498403.608	4682185.444	10417	503790.687	4684391.659	16306	508401.651	4690140.378	22195	507066.479	4692325.366
4529	498399.842	4682187.069	10418	503762.023	4684413.279	16307	508406.170	4690135.400	22196	507066.057	4692322.337
4530	498394.297	4682188.870	10419	503736.714	4684445.320	16308	508409.387	4690123.941	22197	507063.886	4692302.409
4531	498393.029	4682188.947	10420	503718.220	4684474.343	16309	508411.611	4690114.947	22198	507063.667	4692291.496
4532	498391.287	4682188.580	10421	503706.211	4684504.445	16310	508414.022	4690108.230	22199	507063.093	4692280.164
4533	498387.170	4682187.522	10422	503689.669	4684553.248	16311	508419.176	4690102.230	22200	507055.228	4692269.215
4534	498384.447	4682186.961	10423	503682.620	4684549.775	16312	508424.852	4690099.340	22201	507048.311	4692260.939
4535	498380.804	4682186.357	10424	503675.053	4684546.045	16313	508433.915	4690101.493	22202	507041.243	4692253.811
4536	498375.702	4682184.407	10425	503639.192	4684516.384	16314	508438.889	4690106.155	22203	507035.073	4692246.688
4537	498366.718	4682177.951	10426	503591.913	4684480.671	16315	508440.354	4690111.063	22204	507032.783	4692239.375
4538	498345.610	4682159.000	10427	503563.443	4684463.617	16316	508443.469	4690121.966	22205	507032.917	4692237.438
4539	498317.826	4682134.820	10428	503558.581	4684460.669	16317	508443.096	4690131.314	22206	507032.934	4692237.187
4540	498291.839	4682107.417	10429	503554.222	4684466.145	16318	508441.222	4690139.005	22207	507032.998	4692236.136
4541	498288.364	4682103.846	10430	503549.726	4684471.794	16319	508435.780	4690146.721	22208	507033.297	4692231.667
4542	498284.979	4682100.180	10431	503541.859	4684481.690	16320	508423.828	4690151.136	22209	507036.517	4692226.566
4543	498282.985	4682098.076	10432	503616.375	4684533.612	16321	508414.163	4690154.343	22210	507037.113	4692224.731
4544	498251.709	4682077.508	10433	503668.172	4684578.801	16322	508406.348	4690157.221	22211	507038.943	4692219.121
4545	498228.887	4682062.139	10434	503692.344	4684593.005	16323	508397.019	4690161.177	22212	507040.253	4692215.055
4546	498209.652	4682049.240	10435	503707.251	4684614.048	16324	508387.172	4690165.107	22213	507040.773	4692208.031
4547	498198.127	4682036.909	10436	503714.748	4684646.021	16325	508379.827	4690166.639	22214	507041.199	4692202.241
4548	498192.087	4682029.736	10437	503735.433	4684685.339	16326	508369.446	4690166.324	22215	507040.191	4692199.300

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4550	498177.064	4682010.429	10439	503771.603	4684728.841	16328	508345.786	4690165.182	22217	507037.895	4692190.222
4551	498174.849	4682006.867	10440	503793.943	4684749.464	16329	508332.410	4690167.449	22218	507039.041	4692181.287
4552	498172.088	4682002.440	10441	503834.650	4684777.481	16330	508320.715	4690173.449	22219	507040.972	4692178.713
4553	498169.262	4681998.630	10442	503858.936	4684837.921	16331	508314.235	4690181.366	22220	507043.517	4692175.322
4554	498168.176	4681997.679	10443	503846.195	4684855.038	16332	508310.747	4690192.604	22221	507043.637	4692175.163
4555	498162.325	4681993.154	10444	503828.781	4684870.368	16333	508308.340	4690205.249	22222	507049.602	4692167.965
4556	498148.171	4681983.347	10445	503807.660	4684873.310	16334	508306.273	4690218.158	22223	507051.287	4692156.305
4557	498137.951	4681976.035	10446	503812.907	4684875.896	16335	508307.387	4690229.736	22224	507049.257	4692152.081
4558	498133.504	4681972.018	10447	503824.544	4684882.944	16336	508307.251	4690242.873	22225	507048.619	4692150.768
4559	498124.549	4681962.545	10448	503849.349	4684869.729	16337	508305.333	4690255.171	22226	507045.888	4692145.091
4560	498117.883	4681954.457	10449	503876.027	4684854.244	16338	508303.668	4690260.550	22227	507040.181	4692137.222
4561	498116.253	4681951.510	10450	503889.455	4684872.688	16339	508301.776	4690266.694	22228	507039.014	4692130.214
4562	498115.095	4681947.579	10451	503905.488	4684894.854	16340	508298.587	4690274.981	22229	507038.459	4692126.909
4563	498113.777	4681939.373	10452	503935.595	4684925.085	16341	508298.293	4690275.926	22230	507037.507	4692120.989
4564	498113.199	4681934.277	10453	503945.950	4684951.364	16342	508297.003	4690280.042	22231	507036.774	4692116.395
4565	498112.875	4681931.011	10454	503949.106	4684957.878	16343	508295.312	4690285.411	22232	507036.137	4692112.440
4566	498112.823	4681926.454	10455	503967.746	4684996.307	16344	508290.575	4690297.813	22233	507038.366	4692102.418
4567	498112.744	4681922.384	10456	504002.349	4685040.255	16345	508285.343	4690304.296	22234	507038.712	4692100.856
4568	498112.096	4681919.800	10457	504039.420	4685075.623	16346	508281.505	4690308.592	22235	507038.138	4692090.486
4569	498110.109	4681915.828	10458	504044.997	4685084.285	16347	508279.908	4690310.362	22236	507037.279	4692087.662
4570	498108.231	4681913.292	10459	504074.682	4685130.387	16348	508273.431	4690317.587	22237	507035.947	4692083.356
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4572	498104.550	4681911.649	10461	504107.696	4685227.860	16350	508264.245	4690328.820	22239	507030.571	4692072.787
4573	498100.897	4681910.906	10462	504109.510	4685255.400	16351	508262.422	4690330.961	22240	507022.202	4692068.178
4574	498093.698	4681908.037	10463	504100.320	4685291.777	16352	508261.336	4690332.520	22241	507013.766	4692065.210
4575	498084.029	4681903.549	10464	504091.190	4685327.925	16353	508257.177	4690338.475	22242	507006.564	4692063.101
4576	498081.482	4681902.211	10465	504081.372	4685366.793	16354	508251.630	4690342.475	22243	506999.107	4692060.917
4577	498079.673	4681901.083	10466	504056.982	4685408.521	16355	508247.167	4690341.949	22244	506985.410	4692058.876
4578	498078.690	4681899.262	10467	504053.252	4685437.841	16356	508242.165	4690339.555	22245	506981.356	4692056.929
4579	498078.904	4681898.409	10468	504046.868	4685488.034	16357	508238.896	4690335.941	22246	506980.047	4692054.198
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4581	498060.167	4681885.378	10470	504045.303	4685560.677	16359	508239.992	4690317.380	22248	506973.552	4692042.188
4582	498059.390	4681885.673	10471	504045.891	4685562.302	16360	508242.808	4690304.472	22249	506973.320	4692041.850
4583	498050.927	4681880.478	10472	504062.455	4685608.012	16361	508239.991	4690292.050	22250	506968.753	4692035.333
4584	498046.828	4681877.758	10473	504077.633	4685644.655	16362	508230.415	4690279.491	22251	506967.038	4692032.870
4585	498042.701	4681873.759	10474	504097.263	4685692.057	16363	508225.219	4690275.841	22252	506960.907	4692029.432
4586	498038.323	4681869.772	10475	504114.901	4685734.851	16364	508220.106	4690272.228	22253	506942.943	4692028.175
4587	498025.870	4681851.949	10476	504126.362	4685763.439	16365	508209.592	4690269.915	22254	506931.993	4692027.403
4588	498016.768	4681822.155	10477	504119.727	4685765.662	16366	508203.202	4690268.142	22255	506930.832	4692027.262
4589	498008.041	4681799.954	10478	504118.405	4685766.106	16367	508195.671	4690266.056	22256	506924.227	4692026.437
4590	497995.806	4681780.360	10479	504095.439	4685773.797	16368	508184.331	4690264.279	22257	506919.807	4692025.901
4591	497976.780	4681764.674	10480	504005.070	4685776.147	16369	508182.487	4690263.634	22258	506917.615	4692025.626
4592	497955.532	4681752.581	10481	503921.857	4685757.554	16370	508160.059	4690255.698	22259	506898.587	4692023.776
4593	497941.953	4681743.913	10482	503907.911	4685761.212	16371	508146.451	4690248.268	22260	506887.330	4692019.457
4594	497937.557	4681738.657	10483	503859.129	4685773.999	16372	508136.802	4690245.496	22261	506886.529	4692019.154
4595	497934.169	4681733.124	10484	503818.992	4685800.090	16373	508136.224	4690245.333	22262	506881.829	4692017.339
4596	497917.521	4681707.761	10485	503802.515	4685804.108	16374	508124.703	4690241.835	22263	506879.183	4692016.316
4597	497879.548	4681633.005	10486	503788.217	4685807.599	16375	508117.029	4690242.293	22264	506874.894	4692013.438
4598	497852.527	4681609.066	10487	503788.201	4685807.623	16376	508109.964	4690242.716	22265	506874.675	4692012.383
4599	497820.837	4681578.357	10488	503787.301	4685809.061	16377	508099.956	4690246.325	22266	506873.050	4692004.588
4600	497807.973	4681567.403	10489	503783.413	4685814.840	16378	508088.587	4690254.194	22267	506871.290	4691996.092
4601	497802.212	4681555.819	10490	503748.456	4685846.980	16379	508078.236	4690263.504	22268	506865.281	4691980.991
4602	497798.522	4681547.499	10491	503726.734	4685880.203	16380	508071.397	4690270.271	22269	506854.371	4691964.644
4603	497789.300	4681525.574	10492	503685.550	4685923.413	16381	508068.260	4690273.371	22270	506842.502	4691949.238
4604	497779.752	4681499.085	10493	503651.383	4685962.155	16382	508065.294	4690276.304	22271	506840.730	4691947.220
4605	497764.968	4681463.032	10494	503613.729	4685970.584	16383	508060.433	4690287.336	22272	506831.778	4691936.980
4606	497748.958	4681445.524	10495	503576.932	4685974.845	16384	508055.525	4690302.492	22273	506820.770	4691925.684
4607	497742.447	4681435.217	10496	503561.635	4685984.184	16385	508054.240	4690309.999	22274	506813.562	4691921.286
4608	497735.618	4681432.426	10497	503538.097	4686022.128	16386	508052.148	4690322.199	22275	506806.362	4691912.931
4609	497721.512	4681426.671	10498	503510.156	4686053.817	16387	508049.611	4690341.791	22276	506798.634	4691902.871
4610	497680.933	4681412.086	10499	503487.797	4686054.200	16388	508049.509	4690363.946	22277	506797.508	4691900.471
4611	497659.187	4681400.506	10500	503455.510	4686044.597	16389	508048.147	4690395.445	22278	506794.371	4691893.775

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4612	497651.937	4681391.745	10501	503432.887	4686061.061	16390	508046.161	4690400.084	22279	506789.365	4691884.473
4613	497634.789	4681366.128	10502	503405.604	4686057.778	16391	508033.677	4690429.353	22280	506782.932	4691874.073
4614	497633.382	4681363.717	10503	503356.009	4686035.115	16392	508023.473	4690447.620	22281	506774.791	4691864.908
4615	497623.311	4681346.518	10504	503303.074	4686026.028	16393	508018.457	4690456.582	22282	506768.867	4691864.367
4616	497600.108	4681307.297	10505	503300.562	4686025.598	16394	508007.063	4690476.119	22283	506768.812	4691864.919
4617	497584.246	4681282.432	10506	503234.380	4686030.255	16395	508006.411	4690477.231	22284	506775.963	4691895.854
4618	497576.749	4681274.180	10507	503194.135	4686081.581	16396	508003.142	4690486.840	22285	506770.023	4691899.588
4619	497555.995	4681261.315	10508	503125.659	4686158.948	16397	508002.488	4690488.776	22286	506773.972	4691911.016
4620	497552.608	4681258.920	10509	503116.580	4686167.141	16398	507999.522	4690497.535	22287	506778.508	4691919.148
4621	497535.217	4681246.668	10510	503104.013	4686183.463	16399	507997.600	4690501.107	22288	506785.368	4691924.978
4622	497520.422	4681225.841	10511	503100.801	4686189.615	16400	507994.462	4690506.948	22289	506793.597	4691932.175
4623	497513.794	4681214.606	10512	503063.449	4686262.073	16401	507993.900	4690508.002	22290	506805.367	4691938.436
4624	497511.225	4681211.833	10513	503062.538	4686263.841	16402	507993.421	4690508.302	22291	506823.323	4691950.933
4625	497508.926	4681209.072	10514	503050.327	4686300.735	16403	507984.753	4690513.752	22292	506839.130	4691971.053
4626	497505.101	4681206.820	10515	503048.079	4686306.341	16404	507981.769	4690514.117	22293	506855.842	4691987.428
4627	497500.524	4681205.593	10516	503010.217	4686348.528	16405	507979.482	4690514.395	22294	506863.777	4691998.354
4628	497491.661	4681206.177	10517	503021.199	4686353.620	16406	507976.783	4690514.711	22295	506864.042	4691998.723
4629	497473.927	4681208.864	10518	503063.508	4686297.354	16407	507972.698	4690515.212	22296	506864.446	4692003.926
4630	497438.990	4681214.503	10519	503079.181	4686261.035	16408	507958.152	4690511.816	22297	506865.207	4692013.598
4631	497425.302	4681215.383	10520	503097.569	4686214.578	16409	507949.283	4690503.672	22298	506882.440	4692035.435
4632	497421.237	4681214.401	10521	503108.595	4686186.729	16410	507944.814	4690490.969	22299	506892.554	4692045.231
4633	497420.357	4681214.139	10522	503138.314	4686154.799	16411	507942.392	4690472.365	22300	506904.522	4692053.812
4634	497413.864	4681212.186	10523	503168.269	4686121.094	16412	507943.717	4690457.860	22301	506915.524	4692060.142
4635	497406.476	4681207.941	10524	503196.199	4686086.387	16413	507941.608	4690442.634	22302	506916.707	4692060.831
4636	497404.746	4681203.444	10525	503219.099	4686059.833	16414	507936.661	4690422.064	22303	506925.833	4692064.553
4637	497402.575	4681197.833	10526	503243.405	4686034.166	16415	507928.439	4690412.898	22304	506934.310	4692063.483
4638	497396.395	4681186.470	10527	503259.085	4686030.845	16416	507911.235	4690406.045	22305	506935.251	4692063.366
4639	497396.411	4681186.360	10528	503271.585	4686031.463	16417	507909.913	4690405.775	22306	506944.872	4692062.726
4640	497399.496	4681164.388	10529	503291.209	4686030.255	16418	507908.814	4690405.560	22307	506950.499	4692061.256
4641	497403.378	4681144.068	10530	503322.286	4686034.316	16419	507894.960	4690402.773	22308	506957.234	4692059.496
4642	497405.154	4681115.905	10531	503346.404	4686038.061	16420	507883.142	4690402.448	22309	506966.510	4692058.243
4643	497406.946	4681088.512	10532	503368.229	4686045.403	16421	507879.072	4690402.326	22310	506971.057	4692065.018
4644	497406.219	4681067.957	10533	503409.735	4686059.599	16422	507864.490	4690401.692	22311	506975.879	4692069.750
4645	497411.336	4681041.538	10534	503433.210	4686061.480	16423	507847.363	4690401.105	22312	506983.411	4692071.198
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4647	497415.800	4681026.992	10536	503452.669	4686059.579	16425	507819.950	4690396.334	22314	506994.012	4692073.377
4648	497422.332	4681016.589	10537	503473.453	4686052.853	16426	507808.359	4690393.049	22315	507004.922	4692073.901
4649	497433.381	4681004.484	10538	503480.769	4686055.358	16427	507802.486	4690389.003	22316	507016.719	4692074.497
4650	497438.925	4680998.404	10539	503486.264	4686056.410	16428	507800.032	4690380.235	22317	507022.571	4692077.663
4651	497442.960	4680995.148	10540	503511.300	4686058.608	16429	507797.388	4690374.205	22318	507024.582	4692086.332
4652	497439.593	4680995.414	10541	503521.079	4686046.481	16430	507816.805	4690369.057	22319	507025.421	4692097.112
4653	497438.512	4680995.141	10542	503535.883	4686038.059	16431	507844.498	4690365.360	22320	507022.556	4692111.969
4654	497436.339	4680994.586	10543	503544.971	4686031.394	16432	507879.374	4690354.304	22321	507024.141	4692123.782
4655	497432.554	4680993.449	10544	503553.023	4686020.931	16433	507858.874	4690353.190	22322	507026.297	4692131.433
4656	497431.720	4680993.199	10545	503570.369	4685997.714	16434	507812.432	4690358.895	22323	507028.662	4692136.627
4657	497426.146	4680992.241	10546	503589.095	4685977.477	16435	507786.227	4690361.012	22324	507033.197	4692145.648
4658	497422.074	4680991.770	10547	503597.839	4685974.126	16436	507785.995	4690360.753	22325	507037.262	4692151.060
4659	497418.848	4680992.103	10548	503604.783	4685973.706	16437	507785.190	4690359.620	22326	507038.375	4692159.800
4660	497415.990	4680992.324	10549	503610.999	4685974.760	16438	507780.835	4690353.546	22327	507038.228	4692159.899
4661	497413.926	4680991.618	10550	503623.071	4685976.875	16439	507780.490	4690352.715	22328	507037.987	4692162.878
4662	497411.655	4680989.825	10551	503639.455	4685968.710	16440	507778.559	4690348.150	22329	507037.464	4692169.300
4663	497409.702	4680986.699	10552	503651.486	4685965.331	16441	507778.108	4690339.728	22330	507037.049	4692169.691
4664	497407.536	4680983.016	10553	503673.639	4685946.181	16442	507777.640	4690330.724	22331	507032.182	4692174.227
4665	497403.774	4680979.615	10554	503694.163	4685921.471	16443	507775.105	4690316.940	22332	507026.075	4692182.457
4666	497401.145	4680976.986	10555	503712.938	4685899.496	16444	507771.817	4690308.853	22333	507023.862	4692189.060
4667	497398.070	4680971.979	10556	503732.942	4685878.828	16445	507763.730	4690298.925	22334	507025.327	4692196.848
4668	497394.702	4680965.127	10557	503749.338	4685865.256	16446	507754.573	4690293.532	22335	507027.604	4692206.139
4669	497392.822	4680960.790	10558	503759.711	4685848.178	16447	507745.621	4690292.955	22336	507028.039	4692216.781
4670	497391.083	4680956.796	10559	503772.787	4685837.129	16448	507734.604	4690294.006	22337	507026.790	4692222.227
4671	497388.386	4680951.447	10560	503812.271	4685816.201	16449	507722.814	4690297.662	22338	507020.411	4692228.820
4672	497387.461	4680949.216	10561	503829.032	4685808.774	16450	507721.080	4690298.202	22339	507018.473	4692234.740
4673	497387.420	4680948.956	10562	503852.644	4685789.598	16451	507703.212	4690302.139	22340	507018.273	4692236.222
4674	497387.171	4680945.168	10563	503870.486	4685781.063	16452	507701.521	4690301.494	22341	507017.559	4692241.226

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4675	497386.842	4680929.907	10564	503891.791	4685771.775	16453	507689.360	4690303.511	22342	507022.861	4692246.838
4676	497387.479	4680922.595	10565	503905.276	4685767.660	16454	507673.854	4690306.161	22343	507029.518	4692252.868
4677	497388.723	4680919.115	10566	503922.422	4685763.518	16455	507657.331	4690307.369	22344	507034.870	4692260.125
4678	497390.204	4680915.218	10567	503953.896	4685770.227	16456	507646.169	4690308.420	22345	507039.631	4692265.739
4679	497391.053	4680908.035	10568	503992.328	4685779.457	16457	507638.206	4690307.027	22346	507041.698	4692267.174
4680	497390.603	4680902.531	10569	504034.238	4685783.055	16458	507631.585	4690301.245	22347	507043.063	4692268.117
4681	497389.577	4680897.490	10570	504054.303	4685785.957	16459	507629.869	4690288.015	22348	507044.591	4692269.171
4682	497388.481	4680892.409	10571	504058.372	4685784.809	16460	507629.819	4690283.886	22349	507047.774	4692275.187
4683	497387.459	4680887.908	10572	504063.321	4685783.406	16461	507629.644	4690270.192	22350	507046.565	4692286.100
4684	497385.850	4680881.022	10573	504068.986	4685781.794	16462	507630.014	4690263.683	22351	507047.121	4692298.512
4685	497383.079	4680872.385	10574	504084.408	4685780.791	16463	507630.742	4690251.005	22352	507046.709	4692315.022
4686	497380.406	4680867.637	10575	504091.577	4685780.324	16464	507633.597	4690234.729	22353	507050.399	4692330.188
4687	497376.411	4680863.886	10576	504095.114	4685780.086	16465	507638.788	4690218.673	22354	507053.395	4692346.569
4688	497371.210	4680859.344	10577	504108.442	4685779.747	16466	507650.013	4690211.507	22355	507053.803	4692346.299
4689	497365.512	4680852.638	10578	504122.518	4685779.389	16467	507660.413	4690209.513	22356	507058.060	4692357.091
4690	497363.264	4680849.775	10579	504132.988	4685824.228	16468	507666.703	4690208.307	22357	507064.618	4692381.855
4691	497359.983	4680845.292	10580	504140.354	4685850.354	16469	507690.093	4690208.350	22358	507064.698	4692382.155
4692	497356.074	4680839.703	10581	504150.892	4685879.926	16470	507710.111	4690209.044	22359	507066.200	4692386.812
4693	497352.293	4680833.899	10582	504164.585	4685914.346	16471	507716.281	4690208.252	22360	507067.797	4692391.720
4694	497350.157	4680830.120	10583	504186.903	4685949.963	16472	507733.330	4690206.051	22361	507071.862	4692398.089
4695	497348.639	4680826.010	10584	504204.376	4685979.027	16473	507751.604	4690196.271	22362	507076.231	4692412.362
4696	497347.036	4680821.524	10585	504210.612	4685999.535	16474	507775.697	4690182.833	22363	507079.054	4692429.653
4697	497345.061	4680817.860	10586	504213.841	4686025.901	16475	507800.714	4690158.871	22364	507078.168	4692443.766
4698	497343.682	4680815.209	10587	504214.792	4686052.542	16476	507811.718	4690150.385	22365	507074.561	4692452.610
4699	497342.564	4680812.649	10588	504222.346	4686081.157	16477	507813.988	4690147.110	22366	507068.363	4692466.390
4700	497341.355	4680809.910	10589	504236.610	4686124.200	16478	507824.511	4690134.699	22367	507065.453	4692478.793
4701	497339.924	4680806.981	10590	504241.132	4686153.857	16479	507831.305	4690118.856	22368	507065.272	4692486.812
4702	497338.768	4680804.611	10591	504237.318	4686187.880	16480	507829.351	4690112.653	22369	507065.506	4692487.320
4703	497338.360	4680803.483	10592	504236.046	4686219.408	16481	507825.442	4690108.290	22370	507068.587	4692494.335
4704	497337.210	4680799.292	10593	504240.442	4686235.572	16482	507815.475	4690097.168	22371	507074.695	4692500.550
4705	497336.652	4680796.658	10594	504244.970	4686241.066	16483	507792.364	4690063.617	22372	507076.293	4692508.285
4706	497336.666	4680795.999	10595	504248.125	4686244.901	16484	507775.796	4690042.525	22373	507074.133	4692519.515
4707	497337.001	4680795.295	10596	504260.264	4686256.428	16485	507766.662	4690031.626	22374	507068.751	4692531.291
4708	497341.182	4680790.128	10597	504352.572	4686316.533	16486	507762.479	4690026.627	22375	507067.060	4692535.011
4709	497345.011	4680785.792	10598	504362.265	4686323.071	16487	507757.638	4690015.428	22376	507063.123	4692547.965
4710	497347.458	4680782.976	10599	504364.820	4686326.611	16488	507758.217	4690014.980	22377	507060.143	4692562.011
4711	497350.509	4680779.094	10600	504359.291	4686334.768	16489	507764.439	4690010.128	22378	507059.352	4692564.305
4712	497356.478	4680770.726	10601	504354.740	4686338.608	16490	507785.011	4690004.564	22379	507058.026	4692568.136
4713	497360.914	4680763.554	10602	504341.173	4686349.463	16491	507790.250	4690000.674	22380	507056.209	4692573.394
4714	497361.933	4680761.414	10603	504340.339	4686350.128	16492	507796.663	4689995.914	22381	507046.321	4692588.621
4715	497364.214	4680756.713	10604	504292.810	4686382.426	16493	507797.071	4689995.609	22382	507045.877	4692589.124
4716	497365.837	4680751.824	10605	504289.519	4686384.969	16494	507812.505	4689987.312	22383	507037.935	4692598.070
4717	497367.400	4680744.007	10606	504285.552	4686388.037	16495	507826.145	4689979.816	22384	507036.010	4692600.230
4718	497367.517	4680740.776	10607	504251.116	4686414.685	16496	507842.647	4689973.799	22385	507025.705	4692609.910
4719	497367.591	4680737.157	10608	504214.210	4686443.601	16497	507843.556	4689973.791	22386	507020.252	4692616.048
4720	497368.918	4680734.087	10609	504172.033	4686476.644	16498	507856.691	4689973.667	22387	507014.778	4692622.205
4721	497372.864	4680730.771	10610	504143.959	4686494.087	16499	507873.419	4689966.070	22388	507006.846	4692631.157
4722	497383.747	4680729.154	10611	504123.767	4686511.998	16500	507893.349	4689949.212	22389	507006.622	4692631.408
4723	497391.082	4680726.053	10612	504120.779	4686521.913	16501	507911.141	4689939.148	22390	507006.388	4692631.670
4724	497400.949	4680723.171	10613	504123.372	4686530.793	16502	507924.875	4689930.694	22391	507004.828	4692636.263
4725	497418.404	4680719.466	10614	504124.535	4686532.664	16503	507928.436	4689926.657	22392	507003.874	4692639.077
4726	497441.219	4680718.503	10615	504148.733	4686534.928	16504	507932.662	4689921.891	22393	507010.414	4692653.984
4727	497455.622	4680712.804	10616	504150.847	4686534.442	16505	507938.046	4689913.326	22394	507012.946	4692659.656
4728	497470.496	4680703.038	10617	504151.024	4686527.054	16506	507941.185	4689903.405	22395	507014.848	4692663.898
4729	497485.611	4680691.996	10618	504152.509	4686519.428	16507	507940.715	4689895.154	22396	507015.038	4692664.318
4730	497508.302	4680676.589	10619	504164.592	4686503.866	16508	507936.847	4689889.720	22397	507015.739	4692675.389
4731	497524.307	4680651.849	10620	504199.022	4686487.643	16509	507931.606	4689882.870	22398	507015.964	4692679.108
4732	497531.043	4680639.108	10621	504214.931	4686473.074	16510	507924.676	4689876.305	22399	507017.775	4692687.728
4733	497535.279	4680630.451	10622	504247.127	4686446.343	16511	507917.396	4689870.897	22400	507018.570	4692701.769
4734	497537.266	4680625.868	10623	504251.301	4686442.875	16512	507913.404	4689866.352	22401	507015.071	4692706.233
4735	497543.327	4680623.535	10624	504287.757	4686415.202	16513	507914.899	4689856.920	22402	507010.791	4692711.722
4736	497551.426	4680621.176	10625	504292.460	4686411.639	16514	507920.147	4689846.100	22403	506998.764	4692720.796
4737	497560.280	4680619.325	10626	504309.679	4686398.572	16515	507925.659	4689835.623	22404	506993.011	4692725.955

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4738	497567.105	4680616.227	10627	504358.969	4686363.717	16516	507928.507	4689824.337	22405	506985.377	4692732.815
4739	497571.600	4680608.837	10628	504368.512	4686356.234	16517	507927.373	4689809.609	22406	506979.649	4692744.603
4740	497576.052	4680595.350	10629	504382.468	4686345.287	16518	507924.737	4689785.198	22407	506975.171	4692759.820
4741	497582.466	4680575.521	10630	504385.500	4686342.983	16519	507918.026	4689765.182	22408	506977.993	4692785.149
4742	497586.896	4680560.526	10631	504391.575	4686341.162	16520	507908.623	4689748.876	22409	506977.944	4692818.566
4743	497589.891	4680554.407	10632	504399.495	4686347.212	16521	507899.392	4689737.477	22410	506973.836	4692840.698
4744	497592.375	4680549.568	10633	504439.321	4686382.005	16522	507891.999	4689725.245	22411	506967.117	4692861.270
4745	497594.903	4680548.021	10634	504510.864	4686451.372	16523	507880.332	4689707.047	22412	506967.046	4692861.480
4746	497599.459	4680547.728	10635	504550.690	4686483.612	16524	507879.185	4689703.477	22413	506964.548	4692870.387
4747	497627.670	4680554.834	10636	504576.386	4686492.594	16525	507874.879	4689690.034	22414	506961.396	4692881.642
4748	497648.740	4680557.442	10637	504609.829	4686519.803	16526	507871.385	4689679.273	22415	506964.848	4692886.479
4749	497675.034	4680548.086	10638	504625.451	4686538.724	16527	507868.699	4689667.485	22416	506974.150	4692899.604
4750	497702.531	4680532.371	10639	504608.301	4686553.243	16528	507867.618	4689661.466	22417	506976.009	4692898.381
4751	497707.581	4680530.051	10640	504610.371	4686555.996	16529	507866.856	4689657.193	22418	506985.754	4692879.920
4752	497715.183	4680529.212	10641	504614.537	4686561.554	16530	507864.804	4689648.070	22419	506990.901	4692870.164
4753	497725.544	4680525.830	10642	504617.323	4686565.262	16531	507856.339	4689639.126	22420	506994.895	4692852.763
4754	497743.425	4680511.728	10643	504623.309	4686573.245	16532	507850.056	4689634.095	22421	506991.661	4692825.996
4755	497779.987	4680488.840	10644	504627.720	4686579.124	16533	507847.625	4689632.161	22422	506992.556	4692802.707
4756	497817.036	4680462.906	10645	504631.000	4686583.496	16534	507843.157	4689629.333	22423	506996.002	4692785.720
4757	497844.232	4680441.618	10646	504641.921	4686598.061	16535	507840.694	4689627.781	22424	507000.245	4692759.819
4758	497842.429	4680438.332	10647	504661.310	4686582.138	16536	507833.610	4689628.373	22425	507005.547	4692746.934
4759	497837.102	4680438.382	10648	504665.101	4686586.740	16537	507828.038	4689631.692	22426	507016.600	4692731.082
4760	497820.700	4680446.895	10649	504676.091	4686594.238	16538	507822.140	4689637.331	22427	507022.009	4692728.351
4761	497807.344	4680456.395	10650	504680.240	4686597.077	16539	507813.822	4689646.950	22428	507028.083	4692725.292
4762	497777.804	4680470.343	10651	504688.316	4686602.586	16540	507803.870	4689658.556	22429	507038.263	4692717.251
4763	497712.651	4680501.091	10652	504694.944	4686606.608	16541	507792.051	4689675.022	22430	507044.041	4692700.933
4764	497703.821	4680506.244	10653	504700.074	4686613.938	16542	507782.832	4689682.467	22431	507043.087	4692698.123
4765	497689.200	4680516.514	10654	504719.059	4686644.798	16543	507771.201	4689687.540	22432	507040.445	4692690.335
4766	497673.559	4680525.276	10655	504748.791	4686681.372	16544	507768.839	4689687.179	22433	507033.891	4692670.839
4767	497665.746	4680531.430	10656	504787.921	4686673.703	16545	507755.901	4689685.190	22434	507026.721	4692655.446
4768	497656.410	4680535.563	10657	508818.385	4686770.065	16546	507743.937	4689682.628	22435	507020.191	4692644.988
4769	497647.784	4680535.648	10658	508802.227	4686765.152	16547	507737.616	4689681.055	22436	507022.087	4692637.868
4770	497638.146	4680535.477	10659	508797.482	4686772.583	16548	507733.540	4689680.045	22437	507031.372	4692627.772
4771	497625.213	4680534.319	10660	508794.271	4686777.193	16549	507733.359	4689679.927	22438	507042.765	4692615.136
4772	497617.321	4680530.837	10661	508791.199	4686781.607	16550	507723.639	4689673.828	22439	507053.491	4692604.013
4773	497611.959	4680527.588	10662	508779.542	4686797.834	16551	507721.400	4689672.423	22440	507061.122	4692590.432
4774	497609.664	4680525.326	10663	508769.708	4686814.062	16552	507713.196	4689665.935	22441	507070.313	4692574.652
4775	497608.375	4680522.553	10664	508765.870	4686820.395	16553	507711.287	4689664.421	22442	507074.855	4692558.545
4776	497608.847	4680518.744	10665	508762.405	4686829.466	16554	507708.503	4689662.210	22443	507079.478	4692545.530
4777	497611.235	4680501.731	10666	508760.829	4686833.896	16555	507704.559	4689658.839	22444	507084.503	4692531.340
4778	497611.317	4680482.718	10667	508759.360	4686838.354	16556	507699.643	4689654.639	22445	507088.439	4692518.382
4779	497613.773	4680474.073	10668	508751.324	4686856.696	16557	507693.850	4689647.314	22446	507091.211	4692504.538
4780	497614.253	4680471.281	10669	508747.822	4686891.976	16558	507690.775	4689637.778	22447	507089.130	4692493.386
4781	497620.793	4680464.627	10670	508746.517	4686893.057	16559	507692.052	4689625.354	22448	507081.296	4692485.595
4782	497629.391	4680462.015	10671	508757.447	4686908.859	16560	507692.844	4689618.711	22449	507077.992	4692478.076
4783	497637.753	4680461.436	10672	508773.464	4686925.480	16561	507693.591	4689612.448	22450	507083.708	4692466.628
4784	497644.563	4680457.569	10673	508782.885	4686904.191	16562	507693.966	4689609.227	22451	507089.644	4692457.907
4785	497647.296	4680451.213	10674	508787.884	4686854.473	16563	507695.179	4689597.002	22452	507091.057	4692448.459
4786	497653.040	4680441.014	10675	508794.331	4686830.647	16564	507697.463	4689584.020	22453	507093.154	4692439.819
4787	497661.538	4680427.248	10676	508798.262	4686819.661	16565	507694.947	4689566.506	22454	507086.274	4692431.280
4788	497667.791	4680416.798	10677	508803.769	4686810.004	16566	507686.604	4689545.952	22455	507089.630	4692421.151
4789	497677.315	4680404.034	10678	508808.255	4686799.687	16567	507683.807	4689537.736	22456	507094.110	4692411.621
4790	497682.097	4680400.440	10679	508812.491	4686789.918	16568	507714.514	4689493.383	22457	507099.390	4692403.529
4791	497689.165	4680396.321	10680	508815.215	4686783.643	16569	507711.719	4689488.653	22458	507096.492	4692395.391
4792	497691.680	4680394.274	10681	508818.385	4686770.065	16570	507701.203	4689503.821	22459	507090.045	4692389.911
4793	497692.659	4680389.957	10682	505806.543	4686926.901	16571	507681.792	4689531.852	22460	507086.515	4692387.257
4794	497694.319	4680377.510	10683	505814.225	4686924.886	16572	507679.977	4689526.486	22461	507082.566	4692384.285
4795	497695.437	4680360.768	10684	505822.925	4686925.344	16573	507670.919	4689501.780	22462	507077.408	4692377.165
4796	497695.018	4680341.499	10685	505840.912	4686932.802	16574	507661.077	4689491.148	22463	507074.108	4692368.622
4797	497688.799	4680326.089	10686	505866.033	4686936.929	16575	507641.155	4689483.033	22464	507071.905	4692355.924
4798	497685.068	4680306.095	10687	505877.107	4686933.761	16576	507631.103	4689480.859	22465	509393.742	4694232.760
4799	497684.022	4680302.553	10688	505844.392	4686909.375	16577	507623.379	4689471.456	22466	509401.247	4694232.577
4800	497682.717	4680297.496	10689	505820.846	4686891.833	16578	507622.907	4689470.889	22467	509404.086	4694233.835

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4801	497681.921	4680293.951	10690	505804.404	4686879.585	16579	507618.324	4689459.187	22468	509413.781	4694238.114
4802	497682.660	4680291.146	10691	505792.876	4686870.992	16580	507609.357	4689430.164	22469	509424.619	4694243.775
4803	497687.679	4680285.784	10692	505780.825	4686862.001	16581	507602.962	4689412.583	22470	509433.953	4694247.857
4804	497697.251	4680278.346	10693	505771.468	4686855.041	16582	507598.811	4689401.157	22471	509448.837	4694250.468
4805	497705.554	4680270.661	10694	505771.138	4686853.565	16583	507587.149	4689381.769	22472	509457.379	4694249.626
4806	497722.109	4680249.979	10695	505767.968	4686839.372	16584	507579.881	4689370.887	22473	509463.290	4694244.594
4807	497737.125	4680228.037	10696	505763.804	4686820.719	16585	507572.262	4689358.297	22474	509461.434	4694234.131
4808	497750.649	4680208.399	10697	505753.640	4686775.250	16586	507559.021	4689352.752	22475	509456.528	4694217.714
4809	497772.984	4680182.586	10698	505746.094	4686771.296	16587	507548.860	4689353.817	22476	509453.385	4694200.323
4810	497778.514	4680177.221	10699	505706.701	4686746.368	16588	507543.144	4689356.627	22477	509452.686	4694196.439
4811	497813.076	4680127.979	10700	505674.445	4686731.485	16589	507536.356	4689364.912	22478	509449.947	4694189.265
4812	497815.329	4680125.645	10701	505671.809	4686737.642	16590	507529.147	4689370.393	22479	509449.048	4694186.920
4813	497862.071	4680077.085	10702	505504.311	4686702.823	16591	507522.398	4689370.211	22480	509446.859	4694174.000
4814	497872.741	4680079.020	10703	505402.399	4686716.406	16592	507518.558	4689365.521	22481	509447.196	4694172.699
4815	497878.326	4680079.987	10704	505355.919	4686722.605	16593	507515.734	4689356.875	22482	509449.589	4694163.356
4816	497882.635	4680080.197	10705	505347.789	4686726.746	16594	507514.656	4689341.526	22483	509453.947	4694152.037
4817	497884.909	4680079.419	10706	505297.697	4686752.261	16595	507517.802	4689327.402	22484	509456.721	4694147.469
4818	497885.218	4680077.960	10707	505279.563	4686764.669	16596	507515.547	4689308.663	22485	509460.495	4694141.272
4819	497885.643	4680075.869	10708	505269.232	4686770.889	16597	507500.456	4689300.666	22486	509465.675	4694132.561
4820	497887.370	4680070.018	10709	505260.640	4686774.540	16598	507484.271	4689295.275	22487	509468.258	4694122.255
4821	497889.352	4680064.674	10710	505241.184	4686782.398	16599	507467.869	4689286.876	22488	509468.256	4694121.957
4822	497890.581	4680060.605	10711	505230.600	4686789.631	16600	507440.737	4689269.794	22489	509467.938	4694105.855
4823	497892.862	4680055.303	10712	505217.436	4686792.586	16601	507424.920	4689251.576	22490	509465.342	4694092.448
4824	497892.253	4680045.220	10713	505196.639	4686794.605	16602	507411.866	4689245.155	22491	509460.665	4694085.592
4825	497892.216	4680044.621	10714	505170.085	4686803.811	16603	507390.233	4689240.660	22492	509452.994	4694076.732
4826	497890.151	4680041.089	10715	505153.433	4686812.388	16604	507382.376	4689235.240	22493	509446.543	4694070.623
4827	497887.350	4680039.340	10716	505147.212	4686817.135	16605	507366.307	4689224.660	22494	509443.257	4694065.526
4828	497882.874	4680037.011	10717	505130.786	4686829.665	16606	507343.540	4689207.080	22495	509441.659	4694063.171
4829	497873.943	4680043.253	10718	505108.732	4686833.482	16607	507323.435	4689191.540	22496	509438.646	4694051.374
4830	497850.278	4680062.227	10719	505099.315	4686830.541	16608	507311.798	4689179.987	22497	509439.754	4694045.339
4831	497840.700	4680068.903	10720	505073.934	4686831.883	16609	507295.246	4689168.052	22498	509441.252	4694037.110
4832	497834.650	4680072.765	10721	505064.039	4686829.377	16610	507283.815	4689154.871	22499	509441.926	4694027.618
4833	497829.354	4680075.852	10722	505054.635	4686825.596	16611	507278.602	4689150.098	22500	509446.944	4694022.105
4834	497824.294	4680076.909	10723	505045.736	4686821.052	16612	507274.661	4689146.507	22501	509452.725	4694026.851
4835	497820.719	4680074.667	10724	505002.108	4686825.984	16613	507262.534	4689135.369	22502	509458.153	4694032.280
4836	497816.620	4680070.387	10725	504990.443	4686827.535	16614	507255.760	4689129.063	22503	509466.195	4694035.882
4837	497818.093	4680064.039	10726	504977.248	4686828.842	16615	507243.207	4689126.442	22504	509472.314	4694035.809
4838	497817.532	4680058.203	10727	504961.767	4686827.872	16616	507238.259	4689134.856	22505	509474.191	4694035.783
4839	497817.720	4680050.856	10728	504950.588	4686823.336	16617	507238.044	4689135.466	22506	509483.235	4694032.423
4840	497812.862	4680045.574	10729	504941.431	4686813.466	16618	507233.605	4689148.164	22507	509490.277	4694031.640
4841	497811.403	4680044.136	10730	504928.973	4686807.656	16619	507228.779	4689172.051	22508	509494.819	4694037.675
4842	497807.235	4680040.035	10731	504912.476	4686804.407	16620	507226.365	4689183.792	22509	509497.435	4694045.824
4843	497800.490	4680041.833	10732	504881.488	4686794.595	16621	507219.736	4689190.236	22510	509503.333	4694054.260
4844	497800.158	4680042.895	10733	504853.327	4686780.142	16622	507213.123	4689196.655	22511	509510.561	4694058.465
4845	497798.650	4680073.585	10734	504850.484	4686778.683	16623	507203.934	4689207.406	22512	509517.760	4694053.035
4846	497792.069	4680103.560	10735	504826.562	4686750.834	16624	507203.002	4689208.492	22513	509521.840	4694044.588
4847	497786.018	4680114.409	10736	504801.597	4686716.898	16625	507202.444	4689222.680	22514	509521.615	4694035.915
4848	497773.594	4680136.691	10737	504783.102	4686692.950	16626	507204.471	4689236.443	22515	509520.599	4694029.692
4849	497766.228	4680147.998	10738	504773.029	4686694.782	16627	507204.165	4689244.898	22516	509520.558	4694029.416
4850	497742.157	4680166.126	10739	504781.027	4686711.628	16628	507201.523	4689251.386	22517	509520.185	4694022.029
4851	497720.722	4680179.505	10740	504794.800	4686737.729	16629	507196.176	4689253.045	22518	509522.658	4694021.232
4852	497717.231	4680180.451	10741	504806.270	4686754.950	16630	507193.721	4689253.812	22519	509525.184	4694020.423
4853	497714.905	4680181.078	10742	504814.523	4686766.936	16631	507189.067	4689255.253	22520	509534.175	4694024.158
4854	497707.575	4680183.419	10743	504819.008	4686773.442	16632	507176.814	4689262.939	22521	509542.424	4694028.776
4855	497692.830	4680178.989	10744	504832.750	4686788.377	16633	507170.300	4689264.517	22522	509550.960	4694029.855
4856	497675.050	4680175.596	10745	504844.503	4686800.438	16634	507166.219	4689265.505	22523	509562.786	4694028.341
4857	497667.401	4680170.843	10746	504865.283	4686807.066	16635	507165.518	4689265.681	22524	509569.044	4694020.390
4858	497666.988	4680170.578	10747	504899.832	4686821.190	16636	507161.966	4689266.536	22525	509571.490	4694009.943
4859	497659.998	4680166.089	10748	504923.960	4686830.514	16637	507147.979	4689263.179	22526	509568.548	4693998.379
4860	497654.849	4680156.250	10749	504946.575	4686842.117	16638	507144.795	4689258.751	22527	509563.471	4693989.201
4861	497651.180	4680143.601	10750	504980.094	4686847.863	16639	507140.161	4689252.299	22528	509559.670	4693982.809
4862	497650.385	4680138.787	10751	505009.287	4686852.610	16640	507136.677	4689232.191	22529	509559.345	4693982.271
4863	497649.833	4680134.233	10752	505035.939	4686857.107	16641	507133.696	4689219.386	22530	509554.047	4693977.051

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4864	497649.771	4680133.935	10753	505098.611	4686852.117	16642	507123.634	4689208.785	22531	509551.004	4693971.976
4865	497649.046	4680130.694	10754	505108.955	4686852.024	16643	507109.304	4689206.657	22532	509551.847	4693969.692
4866	497647.268	4680130.702	10755	505142.150	4686846.037	16644	507082.933	4689210.845	22533	509552.796	4693967.135
4867	497643.499	4680134.788	10756	505164.659	4686838.657	16645	507056.031	4689220.086	22534	509556.984	4693964.145
4868	497641.979	4680137.960	10757	505180.052	4686830.349	16646	507040.155	4689222.390	22535	509558.286	4693963.207
4869	497637.029	4680148.288	10758	505199.824	4686827.579	16647	507009.472	4689224.691	22536	509570.654	4693963.408
4870	497635.846	4680158.945	10759	505209.204	4686826.192	16648	506999.700	4689237.957	22537	509577.009	4693964.191
4871	497635.761	4680159.824	10760	505219.624	4686827.085	16649	506992.648	4689246.573	22538	509586.926	4693961.860
4872	497634.924	4680168.335	10761	505231.339	4686829.741	16650	506986.181	4689250.827	22539	509592.309	4693951.158
4873	497634.878	4680173.074	10762	505246.145	4686836.931	16651	506977.555	4689261.157	22540	509585.263	4693940.329
4874	497634.803	4680183.303	10763	505277.837	4686854.067	16652	506968.589	4689270.937	22541	509576.004	4693934.668
4875	497640.541	4680201.504	10764	505313.958	4686877.659	16653	506959.135	4689274.795	22542	509565.502	4693930.657
4876	497643.904	4680209.085	10765	505283.142	4686845.463	16654	506945.513	4689281.320	22543	509558.748	4693929.725
4877	497651.057	4680215.364	10766	505263.985	4686822.607	16655	506933.600	4689287.434	22544	509556.563	4693927.871
4878	497663.566	4680225.648	10767	505305.241	4686796.655	16656	506932.209	4689315.874	22545	509565.627	4693920.410
4879	497669.430	4680229.394	10768	505303.993	4686795.301	16657	506933.172	4689337.488	22546	509568.154	4693917.223
4880	497674.280	4680232.398	10769	505363.586	4686762.652	16658	506937.917	4689345.041	22547	509570.983	4693913.659
4881	497676.080	4680235.176	10770	505387.569	4686750.536	16659	506947.549	4689351.279	22548	509572.066	4693912.296
4882	497675.590	4680236.437	10771	505403.217	4686742.625	16660	506950.032	4689359.108	22549	509578.702	4693903.943
4883	497672.114	4680245.099	10772	505415.884	4686740.186	16661	506944.475	4689367.656	22550	509588.825	4693889.441
4884	497664.412	4680263.929	10773	505448.840	4686737.298	16662	506935.529	4689377.287	22551	509593.323	4693883.981
4885	497659.209	4680277.163	10774	505462.807	4686736.079	16663	506930.232	4689383.003	22552	509594.879	4693882.093
4886	497657.844	4680295.936	10775	505477.859	4686737.201	16664	506925.273	4689388.335	22553	509600.980	4693876.802
4887	497657.348	4680303.456	10776	505480.340	4686737.392	16665	506922.874	4689390.922	22554	509606.224	4693881.681
4888	497656.058	4680322.827	10777	505503.073	4686743.187	16666	506903.347	4689401.839	22555	509607.830	4693887.287
4889	497647.503	4680359.165	10778	505547.137	4686754.415	16667	506883.195	4689411.391	22556	509608.758	4693893.687
4890	497640.970	4680394.470	10779	505582.739	4686763.485	16668	506877.656	4689425.116	22557	509609.009	4693895.424
4891	497635.216	4680403.397	10780	505620.685	4686773.159	16669	506881.227	4689432.263	22558	509609.847	4693906.023
4892	497610.619	4680433.025	10781	505625.011	4686774.255	16670	506889.232	4689437.828	22559	509613.491	4693913.769
4893	497590.240	4680450.194	10782	505651.018	4686784.774	16671	506905.137	4689444.989	22560	509617.584	4693914.398
4894	497585.956	4680453.521	10783	505673.233	4686793.740	16672	506917.577	4689452.307	22561	509624.225	4693913.548
4895	497581.702	4680459.651	10784	505676.541	4686799.146	16673	506917.597	4689456.332	22562	509630.839	4693907.573
4896	497577.461	4680467.549	10785	505693.949	4686827.518	16674	506917.603	4689458.785	22563	509633.563	4693905.127
4897	497574.831	4680485.568	10786	505694.523	4686830.883	16675	506911.392	4689471.904	22564	509641.032	4693897.405
4898	497572.996	4680508.406	10787	505696.131	4686840.450	16676	506905.560	4689484.202	22565	509641.190	4693897.245
4899	497573.947	4680529.449	10788	505700.379	4686855.632	16677	506898.955	4689487.158	22566	509643.140	4693888.782
4900	497573.748	4680536.299	10789	505706.814	4686866.302	16678	506884.974	4689484.820	22567	509647.414	4693882.525
4901	497568.573	4680553.579	10790	505707.371	4686867.226	16679	506862.994	4689479.930	22568	509650.598	4693875.291
4902	497553.145	4680586.426	10791	505711.743	4686872.004	16680	506840.608	4689475.033	22569	509652.393	4693871.754
4903	497549.920	4680593.808	10792	505718.197	4686878.525	16681	506831.988	4689474.635	22570	509658.723	4693876.224
4904	497547.924	4680598.390	10793	505730.020	4686890.486	16682	506818.648	4689474.023	22571	509664.291	4693883.163
4905	497543.153	4680603.505	10794	505761.607	4686922.445	16683	506804.202	4689476.465	22572	509669.231	4693890.296
4906	497538.106	4680606.589	10795	505780.880	4686940.410	16684	506783.302	4689484.930	22573	509681.396	4693902.931
4907	497534.060	4680606.878	10796	505790.034	4686934.628	16685	506774.394	4689493.482	22574	509693.313	4693909.893
4908	497530.525	4680608.683	10797	505806.543	4686926.901	16686	506773.822	4689502.354	22575	509701.705	4693912.191
4909	497527.289	4680616.073	10798	497556.107	4687106.658	16687	506784.293	4689512.956	22576	509707.925	4693912.227
4910	497523.830	4680622.857	10799	497561.821	4687086.915	16688	506797.740	4689517.127	22577	509715.483	4693904.274
4911	497518.320	4680633.643	10800	497577.574	4687068.536	16689	506810.990	4689522.127	22578	509722.519	4693892.897
4912	497514.596	4680642.834	10801	497599.738	4687038.277	16690	506817.487	4689527.421	22579	509727.322	4693876.599
4913	497508.635	4680657.562	10802	497605.727	4687030.100	16691	506818.698	4689541.664	22580	509726.024	4693864.494
4914	497496.838	4680671.364	10803	497619.269	4686964.390	16692	506815.251	4689550.547	22581	509723.359	4693858.348
4915	497485.248	4680679.071	10804	497632.926	4686974.365	16693	506812.034	4689554.977	22582	509722.109	4693855.458
4916	497476.545	4680683.742	10805	497654.024	4686990.556	16694	506794.021	4689579.808	22583	509719.842	4693844.236
4917	497475.660	4680684.230	10806	497674.871	4687002.562	16695	506785.961	4689589.035	22584	509713.946	4693835.193
4918	497468.887	4680690.536	10807	497685.354	4687004.686	16696	506779.626	4689596.299	22585	509703.671	4693829.260
4919	497463.586	4680695.491	10808	497691.680	4686991.825	16697	506762.841	4689612.862	22586	509691.116	4693825.503
4920	497448.208	4680706.269	10809	497658.118	4686962.249	16698	506737.961	4689615.753	22587	509677.248	4693823.583
4921	497442.401	4680709.110	10810	497648.463	4686938.784	16699	506713.826	4689615.292	22588	509667.553	4693822.710
4922	497433.788	4680709.701	10811	497654.680	4686910.901	16700	506697.667	4689619.987	22589	509658.674	4693822.186
4923	497410.719	4680709.899	10812	497672.014	4686872.042	16701	506687.192	4689623.035	22590	509652.949	4693819.969
4924	497393.748	4680713.089	10813	497697.830	4686849.295	16702	506669.444	4689639.196	22591	509658.434	4693816.580
4925	497385.681	4680717.215	10814	497720.376	4686820.763	16703	506656.548	4689652.941	22592	509669.797	4693812.329
4926	497383.395	4680717.751	10815	497742.658	4686812.533	16704	506640.247	4689669.643	22593	509695.396	4693800.509

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4927	497381.116	4680717.767	10816	497769.462	4686795.149	16705	506634.103	4689684.304	22594	509695.963	4693800.247
4928	497379.589	4680716.509	10817	497784.781	4686762.111	16706	506630.436	4689693.066	22595	509708.308	4693791.910
4929	497382.050	4680708.633	10818	497798.563	4686741.140	16707	506626.377	4689717.427	22596	509711.963	4693784.895
4930	497388.783	4680695.389	10819	497817.754	4686724.037	16708	506628.420	4689736.103	22597	509713.870	4693781.253
4931	497395.787	4680685.185	10820	497829.034	4686698.315	16709	506632.143	4689746.723	22598	509714.383	4693780.261
4932	497404.078	4680676.228	10821	497839.654	4686669.769	16710	506645.903	4689761.199	22599	509715.544	4693773.984
4933	497416.192	4680669.022	10822	497856.629	4686633.590	16711	506668.014	4689783.209	22600	509716.566	4693768.450
4934	497432.887	4680665.074	10823	497874.284	4686609.143	16712	506674.463	4689794.233	22601	509716.596	4693763.049
4935	497438.200	4680662.998	10824	497886.740	4686560.583	16713	506673.134	4689804.465	22602	509729.571	4693764.417
4936	497441.207	4680659.938	10825	497889.121	4686533.017	16714	506665.305	4689808.322	22603	509741.946	4693764.489
4937	497442.463	4680657.889	10826	497892.338	4686523.085	16715	506658.839	4689812.658	22604	509748.433	4693758.740
4938	497442.186	4680655.609	10827	497905.523	4686521.590	16716	506656.531	4689814.211	22605	509748.402	4693752.765
4939	497441.580	4680654.777	10828	497922.214	4686508.807	16717	506655.192	4689817.052	22606	509748.626	4693752.296
4940	497439.621	4680652.081	10829	497926.855	4686480.084	16718	506648.003	4689832.247	22607	509748.750	4693730.572
4941	497432.761	4680650.371	10830	497937.502	4686457.855	16719	506644.845	4689837.778	22608	509747.391	4693715.397
4942	497425.677	4680652.211	10831	497950.008	4686434.404	16720	506639.405	4689847.286	22609	509748.016	4693713.383
4943	497415.345	4680658.305	10832	497961.549	4686389.267	16721	506635.703	4689849.559	22610	509750.108	4693706.629
4944	497414.320	4680658.900	10833	497969.488	4686329.901	16722	506629.673	4689853.249	22611	509756.939	4693703.154
4945	497408.120	4680662.656	10834	497967.314	4686283.435	16723	506628.328	4689853.940	22612	509762.705	4693709.968
4946	497407.512	4680663.016	10835	497960.296	4686280.589	16724	506620.621	4689857.927	22613	509768.228	4693716.056
4947	497400.204	4680668.409	10836	497968.812	4686272.130	16725	506615.867	4689861.449	22614	509770.650	4693727.627
4948	497392.647	4680674.051	10837	497974.457	4686259.215	16726	506611.373	4689864.779	22615	509771.233	4693730.420
4949	497387.140	4680682.468	10838	497966.728	4686242.257	16727	506599.420	4689877.780	22616	509784.920	4693736.600
4950	497380.428	4680696.980	10839	497962.641	4686230.021	16728	506589.794	4689892.814	22617	509791.697	4693735.240
4951	497360.158	4680727.846	10840	497965.225	4686215.477	16729	506582.177	4689898.297	22618	509809.560	4693729.604
4952	497355.465	4680739.469	10841	497965.064	4686205.631	16730	506573.585	4689897.648	22619	509829.160	4693719.667
4953	497347.006	4680760.418	10842	497968.438	4686174.330	16731	506569.463	4689892.070	22620	509838.252	4693717.521
4954	497338.482	4680771.645	10843	497979.428	4686154.056	16732	506567.333	4689884.649	22621	509849.399	4693704.936
4955	497336.728	4680773.946	10844	498001.287	4686148.112	16733	506562.700	4689868.636	22622	509851.469	4693702.332
4956	497334.463	4680775.991	10845	498019.962	4686142.850	16734	506561.822	4689852.272	22623	509853.083	4693700.312
4957	497331.909	4680776.520	10846	498045.676	4686135.008	16735	506560.872	4689834.343	22624	509853.318	4693692.759
4958	497330.041	4680774.045	10847	498064.416	4686126.125	16736	506556.965	4689812.401	22625	509852.372	4693683.441
4959	497329.627	4680773.496	10848	498071.417	4686121.336	16737	506551.608	4689802.672	22626	509850.578	4693670.219
4960	497324.683	4680758.838	10849	498085.404	4686111.781	16738	506538.156	4689796.241	22627	509848.267	4693663.308
4961	497321.491	4680743.138	10850	498108.247	4686089.946	16739	506523.562	4689794.865	22628	509846.040	4693656.665
4962	497318.097	4680731.256	10851	498120.532	4686071.810	16740	506508.078	4689796.216	22629	509850.875	4693651.836
4963	497315.267	4680726.967	10852	498139.109	4686032.042	16741	506494.866	4689800.843	22630	509859.454	4693652.400
4964	497315.482	4680721.896	10853	498141.113	4686007.656	16742	506491.469	4689802.343	22631	509868.362	4693650.910
4965	497318.964	4680714.004	10854	498139.590	4685984.936	16743	506485.190	4689805.160	22632	509877.549	4693650.783
4966	497324.966	4680705.077	10855	498140.521	4685963.010	16744	506478.445	4689820.813	22633	509887.142	4693650.594
4967	497332.246	4680697.146	10856	498143.795	4685949.861	16745	506478.766	4689834.922	22634	509892.748	4693646.106
4968	497338.037	4680692.026	10857	498156.321	4685949.741	16746	506480.194	4689850.939	22635	509895.223	4693635.594
4969	497341.009	4680684.139	10858	498173.317	4685980.826	16747	506478.863	4689860.975	22636	509895.449	4693628.051
4970	497340.665	4680673.744	10859	498175.368	4686006.032	16748	506475.094	4689873.256	22637	509894.834	4693618.111
4971	497337.027	4680664.144	10860	498171.081	4686060.186	16749	506470.534	4689882.536	22638	509888.419	4693611.020
4972	497333.938	4680658.589	10861	498169.353	4686084.145	16750	506470.148	4689883.297	22639	509880.645	4693606.193
4973	497325.996	4680649.540	10862	498178.211	4686112.202	16751	506467.476	4689885.679	22640	509872.680	4693605.216
4974	497318.584	4680641.995	10863	498178.857	4686146.285	16752	506463.832	4689888.920	22641	509861.067	4693601.441
4975	497307.651	4680639.557	10864	498183.519	4686173.240	16753	506451.891	4689888.211	22642	509853.849	4693598.404
4976	497298.773	4680639.380	10865	498198.945	4686205.276	16754	506429.949	4689892.525	22643	509850.530	4693594.100
4977	497290.149	4680638.442	10866	498221.512	4686253.355	16755	506426.552	4689894.177	22644	509851.787	4693585.454
4978	497274.619	4680631.985	10867	498229.561	4686275.871	16756	506415.593	4689897.696	22645	509864.005	4693564.803
4979	497257.575	4680625.033	10868	498250.305	4686299.781	16757	506406.536	4689900.588	22646	509874.416	4693550.203
4980	497239.467	4680613.278	10869	498266.158	4686320.381	16758	506396.168	4689905.874	22647	509888.855	4693534.412
4981	497233.614	4680611.049	10870	498268.708	4686338.646	16759	506393.358	4689907.303	22648	509902.306	4693513.217
4982	497228.262	4680607.800	10871	498257.373	4686362.308	16760	506374.954	4689919.590	22649	509914.798	4693491.474
4983	497224.088	4680594.644	10872	498243.922	4686383.698	16761	506370.813	4689923.121	22650	509923.175	4693459.737
4984	497223.842	4680592.316	10873	498242.395	4686396.583	16762	506364.911	4689931.126	22651	509927.554	4693445.789
4985	497222.889	4680583.485	10874	498249.356	4686412.346	16763	506358.945	4689939.279	22652	509929.864	4693430.967
4986	497222.429	4680579.190	10875	498253.585	4686427.472	16764	506352.275	4689944.515	22653	509929.203	4693423.832
4987	497219.784	4680565.775	10876	498251.695	4686434.531	16765	506348.661	4689947.969	22654	509929.887	4693411.973
4988	497216.910	4680556.931	10877	498246.128	4686455.345	16766	506348.286	4689948.581	22655	509936.693	4693415.771
4989	497215.061	4680548.578	10878	498240.327	4686482.685	16767	506347.889	4689949.295	22656	509945.404	4693425.938

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4990	497214.012	4680544.526	10879	498236.376	4686519.981	16768	506344.418	4689955.855	22657	509947.733	4693429.019
4991	497214.991	4680540.211	10880	498237.689	4686549.560	16769	506343.728	4689957.172	22658	509950.793	4693433.035
4992	497218.976	4680531.296	10881	498246.585	4686585.571	16770	506332.176	4689981.326	22659	509951.323	4693433.411
4993	497227.205	4680516.272	10882	498251.100	4686619.695	16771	506329.841	4689988.870	22660	509957.743	4693437.935
4994	497239.265	4680503.229	10883	498256.681	4686628.053	16772	506329.770	4689994.330	22661	509964.869	4693436.246
4995	497241.714	4680500.225	10884	498261.963	4686635.963	16773	506331.902	4690001.452	22662	509974.449	4693432.753
4996	497256.567	4680482.034	10885	498269.053	4686664.279	16774	506334.082	4690005.844	22663	510012.024	4693421.150
4997	497284.817	4680464.285	10886	498283.052	4686727.356	16775	506337.715	4690012.015	22664	510044.387	4693409.852
4998	497307.526	4680451.408	10887	498291.617	4686749.367	16776	506346.829	4690022.766	22665	510051.151	4693407.684
4999	497309.542	4680450.884	10888	498297.121	4686768.130	16777	506354.271	4690032.029	22666	510067.458	4693402.437
5000	497313.837	4680449.072	10889	498295.189	4686802.492	16778	506358.107	4690040.724	22667	510081.839	4693399.265
5001	497315.376	4680449.052	10890	498290.635	4686816.936	16779	506359.994	4690049.030	22668	510096.010	4693394.864
5002	497315.617	4680449.050	10891	498272.871	4686825.333	16780	506360.654	4690056.153	22669	510102.011	4693389.344
5003	497318.144	4680448.782	10892	498250.611	4686840.825	16781	506360.711	4690057.041	22670	510106.723	4693374.506
5004	497319.930	4680449.780	10893	498244.971	4686854.313	16782	506360.611	4690059.914	22671	510108.118	4693367.091
5005	497321.226	4680452.050	10894	498238.557	4686868.675	16783	506360.478	4690060.884	22672	510111.650	4693360.685
5006	497322.310	4680460.917	10895	498238.533	4686872.912	16784	506359.557	4690067.626	22673	510123.372	4693383.452
5007	497322.742	4680463.684	10896	498238.509	4686877.251	16785	506359.253	4690069.839	22674	510123.592	4693383.778
5008	497328.645	4680499.596	10897	498247.632	4686871.369	16786	506357.923	4690079.292	22675	510126.591	4693388.156
5009	497328.739	4680500.156	10898	498263.339	4686861.938	16787	506356.331	4690091.372	22676	510139.582	4693407.075
5010	497331.387	4680512.564	10899	498273.024	4686854.768	16788	506354.663	4690104.359	22677	510142.346	4693415.656
5011	497331.240	4680523.981	10900	498292.536	4686839.524	16789	506354.007	4690114.529	22678	510148.321	4693423.946
5012	497329.811	4680535.146	10901	498302.912	4686838.082	16790	506354.060	4690114.870	22679	510157.088	4693427.753
5013	497330.167	4680547.060	10902	498309.466	4686852.809	16791	506354.618	4690118.666	22680	510165.647	4693430.999
5014	497330.767	4680550.649	10903	498310.069	4686876.967	16792	506355.837	4690121.425	22681	510172.363	4693436.470
5015	497332.579	4680561.485	10904	498310.156	4686882.104	16793	506361.541	4690130.448	22682	510177.294	4693443.871
5016	497333.143	4680563.231	10905	498310.314	4686891.507	16794	506367.975	4690139.560	22683	510181.466	4693450.111
5017	497335.883	4680571.728	10906	498314.490	4686903.684	16795	506369.545	4690141.344	22684	510184.675	4693457.184
5018	497339.093	4680581.720	10907	498330.177	4686906.870	16796	506373.695	4690144.597	22685	510188.326	4693466.872
5019	497345.642	4680593.080	10908	498335.741	4686896.544	16797	506380.550	4690149.557	22686	510194.996	4693486.319
5020	497354.333	4680596.495	10909	498340.759	4686895.137	16798	506384.954	4690153.273	22687	510198.297	4693498.070
5021	497350.818	4680588.716	10910	498355.003	4686920.136	16799	506390.944	4690158.525	22688	510199.879	4693508.312
5022	497343.920	4680553.786	10911	498374.720	4686937.416	16800	506394.102	4690161.741	22689	510201.257	4693518.980
5023	497342.334	4680530.685	10912	498387.717	4686952.947	16801	506396.326	4690164.784	22690	510200.748	4693524.973
5024	497341.307	4680515.770	10913	498407.778	4686954.131	16802	506396.623	4690168.714	22691	510207.471	4693532.371
5025	497341.950	4680502.321	10914	498410.372	4686950.556	16803	506393.422	4690171.645	22692	510216.636	4693543.263
5026	497340.870	4680495.240	10915	498405.946	4686931.446	16804	506386.909	4690173.189	22693	510222.010	4693555.279
5027	497337.172	4680478.782	10916	498392.695	4686913.988	16805	506368.011	4690175.576	22694	510226.137	4693564.473
5028	497335.049	4680467.143	10917	498382.228	4686901.306	16806	506365.187	4690175.935	22695	510232.296	4693580.412
5029	497333.202	4680459.300	10918	498367.039	4686886.607	16807	506349.244	4690177.540	22696	510237.872	4693591.330
5030	497332.147	4680454.239	10919	498351.122	4686871.201	16808	506333.320	4690179.154	22697	510241.386	4693601.431
5031	497336.153	4680448.373	10920	498342.862	4686855.397	16809	506305.165	4690182.265	22698	510248.135	4693612.536
5032	497344.429	4680438.658	10921	498332.537	4686851.402	16810	506294.894	4690183.229	22699	510262.449	4693631.937
5033	497349.708	4680433.033	10922	498317.343	4686827.781	16811	506291.879	4690182.530	22700	510271.656	4693640.550
5034	497351.701	4680429.466	10923	498315.582	4686813.692	16812	506285.821	4690177.956	22701	510278.735	4693649.112
5035	497353.451	4680426.667	10924	498315.857	4686794.203	16813	506281.368	4690173.399	22702	510284.166	4693657.823
5036	497353.672	4680422.605	10925	498316.130	4686774.690	16814	506275.895	4690167.201	22703	510290.546	4693665.223
5037	497352.102	4680417.041	10926	498314.389	4686763.090	16815	506271.192	4690160.947	22704	510296.723	4693673.234
5038	497347.801	4680418.089	10927	498312.646	4686751.474	16816	506266.035	4690153.999	22705	510305.877	4693682.827
5039	497338.227	4680425.276	10928	498312.477	4686740.559	16817	506263.578	4690151.797	22706	510313.196	4693664.941
5040	497331.928	4680429.391	10929	498302.411	4686715.540	16818	506261.885	4690150.849	22707	510304.973	4693659.689
5041	497329.625	4680430.271	10930	498290.826	4686671.419	16819	506261.659	4690150.602	22708	510294.816	4693654.175
5042	497327.881	4680430.950	10931	498285.495	4686626.575	16820	506253.223	4690145.863	22709	510288.561	4693646.095
5043	497325.091	4680430.969	10932	498275.689	4686583.563	16821	506244.359	4690145.267	22710	510284.814	4693640.885
5044	497323.730	4680430.589	10933	498264.384	4686539.170	16822	506237.831	4690144.826	22711	510280.839	4693632.914
5045	497323.309	4680430.481	10934	498259.017	4686521.085	16823	506227.457	4690151.838	22712	510274.978	4693621.460
5046	497323.011	4680425.157	10935	498265.327	4686489.504	16824	506223.810	4690163.411	22713	510272.390	4693614.520
5047	497324.660	4680410.939	10936	498274.687	4686463.836	16825	506227.636	4690178.307	22714	510270.109	4693611.782
5048	497328.333	4680396.460	10937	498281.523	4686435.816	16826	506235.647	4690198.387	22715	510267.944	4693609.178
5049	497329.018	4680387.576	10938	498279.924	4686423.193	16827	506244.449	4690213.061	22716	510264.638	4693605.695
5050	497278.479	4680348.966	10939	498275.917	4686391.595	16828	506257.304	4690230.983	22717	510261.636	4693602.536
5051	497245.931	4680339.113	10940	498284.208	4686371.342	16829	506259.169	4690233.587	22718	510255.803	4693594.997
5052	497236.191	4680337.196	10941	498287.957	4686354.762	16830	506261.969	4690239.036	22719	510249.176	4693582.513

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5053	497229.924	4680335.960	10942	498288.075	4686336.238	16831	506266.947	4690248.765	22720	510246.068	4693577.165
5054	497229.754	4680335.880	10943	498296.054	4686322.702	16832	506268.682	4690252.152	22721	510243.753	4693573.184
5055	497223.817	4680333.227	10944	498305.906	4686316.526	16833	506273.324	4690268.202	22722	510240.111	4693564.256
5056	497213.527	4680316.064	10945	498335.867	4686330.914	16834	506273.938	4690284.073	22723	510237.662	4693557.631
5057	497199.122	4680292.357	10946	498351.630	4686343.237	16835	506271.518	4690294.826	22724	510236.053	4693553.256
5058	497186.519	4680273.196	10947	498347.136	4686347.937	16836	506264.010	4690298.886	22725	510232.068	4693544.266
5059	497180.887	4680267.168	10948	498481.841	4686429.298	16837	506257.401	4690298.807	22726	510231.056	4693542.630
5060	497175.010	4680261.643	10949	498506.873	4686389.262	16838	506257.043	4690298.800	22727	510227.403	4693536.643
5061	497169.182	4680261.433	10950	498405.744	4686325.613	16839	506251.424	4690298.727	22728	510223.411	4693530.287
5062	497154.495	4680264.100	10951	498364.401	4686321.632	16840	506251.033	4690298.782	22729	510223.229	4693529.996
5063	497141.866	4680269.030	10952	498359.347	4686327.990	16841	506240.969	4690300.142	22730	510220.670	4693527.196
5064	497129.734	4680273.707	10953	498341.885	4686311.540	16842	506227.369	4690302.520	22731	510218.103	4693524.387
5065	497117.092	4680278.374	10954	498325.033	4686300.594	16843	506223.061	4690304.081	22732	510216.119	4693515.924
5066	497106.680	4680275.930	10955	498296.833	4686282.393	16844	506221.017	4690304.814	22733	510215.506	4693507.182
5067	497093.396	4680265.149	10956	498268.645	4686268.724	16845	506220.721	4690304.928	22734	510215.703	4693494.037
5068	497073.959	4680246.556	10957	498250.562	4686268.823	16846	506209.064	4690309.151	22735	510215.804	4693490.056
5069	497061.465	4680238.290	10958	498237.568	4686249.543	16847	506197.543	4690319.671	22736	510215.808	4693489.508
5070	497058.405	4680236.804	10959	498228.063	4686220.592	16848	506196.658	4690321.526	22737	510215.862	4693487.331
5071	497055.035	4680228.459	10960	498210.789	4686183.041	16849	506190.345	4690334.735	22738	510215.916	4693485.145
5072	497054.264	4680227.016	10961	498199.055	4686160.953	16850	506181.895	4690343.854	22739	510213.808	4693477.993
5073	497049.375	4680218.115	10962	498195.234	4686124.515	16851	506178.501	4690347.507	22740	510213.716	4693477.675
5074	497040.892	4680206.269	10963	498193.570	4686101.524	16852	506175.148	4690349.240	22741	510211.328	4693468.235
5075	497029.366	4680192.178	10964	498185.597	4686066.205	16853	506169.013	4690352.404	22742	510209.674	4693464.642
5076	497022.434	4680183.361	10965	498189.188	4686048.257	16854	506155.885	4690353.547	22743	510207.144	4693459.171
5077	497008.174	4680175.627	10966	498192.508	4686013.816	16855	506145.201	4690349.686	22744	510199.219	4693447.170
5078	496985.460	4680159.844	10967	498189.176	4685977.292	16856	506142.540	4690348.373	22745	510195.095	4693437.695
5079	496969.771	4680134.379	10968	498173.049	4685944.931	16857	506133.966	4690344.129	22746	510191.470	4693431.593
5080	496949.608	4680106.533	10969	498166.641	4685925.254	16858	506133.117	4690344.423	22747	510187.607	4693425.620
5081	496939.481	4680092.553	10970	498137.647	4685933.160	16859	506119.207	4690349.240	22748	510187.439	4693425.355
5082	496906.970	4680057.341	10971	498120.072	4685956.550	16860	506105.966	4690356.955	22749	510185.198	4693419.445
5083	496900.545	4680048.010	10972	498116.200	4685980.978	16861	506095.365	4690367.218	22750	510184.826	4693416.746
5084	496892.639	4680042.509	10973	498121.185	4686008.362	16862	506094.183	4690368.357	22751	510184.542	4693414.701
5085	496889.514	4680033.405	10974	498121.779	4686011.676	16863	506092.365	4690371.386	22752	510191.853	4693416.434
5086	496886.072	4680026.807	10975	498117.182	4686041.058	16864	506083.576	4690386.045	22753	510202.290	4693422.430
5087	496883.848	4680022.547	10976	498095.459	4686075.540	16865	506078.241	4690403.169	22754	510212.157	4693425.057
5088	496873.125	4680014.528	10977	498092.266	4686080.611	16866	506073.369	4690416.449	22755	510220.163	4693426.161
5089	496858.439	4679987.786	10978	498064.732	4686104.972	16867	506075.200	4690427.870	22756	510221.183	4693426.301
5090	496807.569	4679932.453	10979	498049.113	4686119.557	16868	506075.145	4690432.708	22757	510226.704	4693426.889
5091	496785.942	4679916.567	10980	498025.811	4686126.387	16869	506074.989	4690445.714	22758	510235.140	4693422.843
5092	496778.315	4679910.771	10981	498004.207	4686114.793	16870	506075.596	4690460.487	22759	510242.750	4693417.557
5093	496771.172	4679900.398	10982	497974.861	4686091.821	16871	506075.216	4690462.095	22760	510252.844	4693413.019
5094	496766.288	4679885.717	10983	497910.198	4686060.272	16872	506072.035	4690475.753	22761	510260.818	4693409.734
5095	496759.131	4679870.536	10984	497886.604	4686052.903	16873	506076.464	4690489.488	22762	510261.735	4693409.207
5096	496754.261	4679859.143	10985	497858.444	4686056.964	16874	506079.791	4690500.421	22763	510266.919	4693406.249
5097	496752.465	4679854.078	10986	497860.592	4686073.273	16875	506079.352	4690511.500	22764	510266.022	4693405.386
5098	496749.396	4679848.514	10987	497904.691	4686072.837	16876	506074.794	4690517.260	22765	510263.612	4693403.061
5099	496741.510	4679841.700	10988	497952.319	4686091.805	16877	506070.876	4690518.817	22766	510260.962	4693400.504
5100	496737.506	4679838.164	10989	497968.822	4686112.399	16878	506063.183	4690521.893	22767	510254.634	4693399.632
5101	496715.709	4679836.533	10990	497993.053	4686130.467	16879	506052.410	4690529.314	22768	510248.690	4693398.812
5102	496704.051	4679835.662	10991	497967.604	4686147.286	16880	506046.229	4690539.808	22769	510245.183	4693398.330
5103	496703.707	4679836.536	10992	497953.171	4686156.136	16881	506043.181	4690547.069	22770	510231.112	4693396.489
5104	496696.865	4679837.067	10993	497944.374	4686187.908	16882	506038.092	4690541.485	22771	510228.973	4693396.685
5105	496685.955	4679835.336	10994	497939.813	4686219.378	16883	506031.687	4690530.563	22772	510221.892	4693397.306
5106	496674.026	4679833.361	10995	497940.712	4686238.724	16884	506022.221	4690522.186	22773	510210.874	4693397.107
5107	496669.712	4679832.613	10996	497940.830	4686241.270	16885	506009.210	4690519.022	22774	510197.244	4693397.955
5108	496657.291	4679833.171	10997	497945.715	4686244.776	16886	506000.037	4690516.798	22775	510189.327	4693397.791
5109	496647.441	4679842.349	10998	497955.521	4686251.814	16887	505992.506	4690514.915	22776	510183.683	4693397.830
5110	496636.095	4679857.604	10999	497948.708	4686271.995	16888	505991.455	4690507.533	22777	510180.249	4693388.969
5111	496621.433	4679869.074	11000	497945.906	4686297.866	16889	505995.216	4690489.802	22778	510181.629	4693377.803
5112	496609.064	4679881.052	11001	497934.455	4686345.598	16890	505998.439	4690474.886	22779	510181.140	4693365.893
5113	496602.251	4679888.688	11002	497923.387	4686391.292	16891	506004.906	4690469.449	22780	510178.807	4693356.824
5114	496584.527	4679894.084	11003	497916.092	4686426.292	16892	506011.523	4690463.886	22781	510174.551	4693360.013
5115	496565.021	4679900.500	11004	497906.294	4686445.645	16893	506023.714	4690450.843	22782	510173.269	4693373.515

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5116	496530.034	4679900.393	11005	497901.830	4686478.005	16894	506033.844	4690434.795	22783	510170.252	4693386.216
5117	496517.354	4679899.943	11006	497898.831	4686484.914	16895	506041.367	4690417.327	22784	510167.903	4693397.245
5118	496503.401	4679898.735	11007	497879.744	4686498.304	16896	506043.486	4690398.098	22785	510165.875	4693403.038
5119	496483.571	4679886.393	11008	497870.359	4686505.580	16897	506040.902	4690386.351	22786	510160.079	4693400.670
5120	496448.731	4679862.451	11009	497862.467	4686526.939	16898	506036.038	4690379.919	22787	510153.637	4693394.309
5121	496421.523	4679843.298	11010	497854.381	4686588.224	16899	506033.889	4690377.077	22788	510147.476	4693389.455
5122	496404.230	4679830.944	11011	497841.214	4686608.721	16900	506023.555	4690374.581	22789	510141.951	4693385.698
5123	496396.859	4679826.150	11012	497827.271	4686611.441	16901	506000.983	4690374.197	22790	510139.116	4693377.182
5124	496390.489	4679820.346	11013	497792.639	4686608.261	16902	505993.184	4690378.569	22791	510135.265	4693365.553
5125	496388.953	4679816.550	11014	497766.372	4686601.742	16903	505990.925	4690379.833	22792	510126.170	4693358.340
5126	496389.170	4679806.412	11015	497765.201	4686601.592	16904	505983.438	4690384.047	22793	510120.036	4693353.645
5127	496392.643	4679790.424	11016	497727.871	4686598.232	16905	505973.231	4690390.988	22794	510127.896	4693348.732
5128	496397.652	4679773.913	11017	497692.796	4686590.119	16906	505966.656	4690395.463	22795	510131.411	4693341.157
5129	496399.607	4679756.666	11018	497624.652	4686570.735	16907	505956.302	4690403.838	22796	510128.837	4693333.289
5130	496409.190	4679744.961	11019	497604.922	4686565.667	16908	505956.023	4690404.056	22797	510120.783	4693328.332
5131	496433.890	4679708.857	11020	497588.956	4686562.495	16909	505949.556	4690412.542	22798	510114.376	4693324.048
5132	496437.117	4679691.849	11021	497587.963	4686562.023	16910	505948.335	4690414.139	22799	510109.204	4693319.347
5133	496440.090	4679675.616	11022	497572.747	4686554.834	16911	505945.924	4690417.466	22800	510109.915	4693311.325
5134	496440.790	4679660.647	11023	497529.516	4686542.740	16912	505941.877	4690423.055	22801	510114.472	4693305.264
5135	496440.685	4679636.304	11024	497511.315	4686533.325	16913	505940.315	4690425.862	22802	510123.482	4693310.558
5136	496437.335	4679623.643	11025	497506.643	4686537.046	16914	505936.485	4690427.181	22803	510131.810	4693314.628
5137	496434.273	4679617.570	11026	497526.818	4686545.648	16915	505936.289	4690427.251	22804	510140.155	4693311.546
5138	496434.748	4679609.957	11027	497533.517	4686548.511	16916	505930.859	4690421.802	22805	510141.706	4693308.986
5139	496435.746	4679606.912	11028	497567.244	4686566.669	16917	505930.627	4690421.595	22806	510144.589	4693304.227
5140	496434.952	4679598.040	11029	497601.675	4686588.136	16918	505922.552	4690414.446	22807	510149.920	4693297.371
5141	496428.833	4679590.718	11030	497603.262	4686589.124	16919	505915.426	4690410.578	22808	510153.857	4693288.737
5142	496418.810	4679583.066	11031	497648.684	4686609.868	16920	505903.183	4690411.096	22809	510155.457	4693280.528
5143	496413.312	4679578.865	11032	497679.395	4686618.465	16921	505892.399	4690416.611	22810	510155.060	4693279.573
5144	496400.370	4679576.379	11033	497710.278	4686623.169	16922	505885.055	4690424.409	22811	510152.588	4693273.532
5145	496335.839	4679546.473	11034	497756.251	4686633.074	16923	505884.571	4690424.924	22812	510145.272	4693271.097
5146	496293.873	4679514.200	11035	497792.466	4686635.714	16924	505882.441	4690440.252	22813	510139.532	4693266.801
5147	496255.472	4679487.223	11036	497810.901	4686638.639	16925	505884.808	4690450.773	22814	510131.343	4693260.730
5148	496229.270	4679467.563	11037	497823.643	4686640.917	16926	505888.598	4690459.780	22815	510124.542	4693257.681
5149	496186.867	4679452.272	11038	497813.216	4686672.890	16927	505891.088	4690466.682	22816	510119.307	4693253.937
5150	496146.486	4679438.997	11039	497795.759	4686698.716	16928	505891.595	4690474.823	22817	510116.602	4693248.682
5151	496126.773	4679433.058	11040	497761.803	4686739.115	16929	505891.411	4690475.108	22818	510123.814	4693238.283
5152	496114.249	4679429.245	11041	497746.351	4686761.857	16930	505887.175	4690481.334	22819	510133.095	4693230.608
5153	496077.441	4679420.782	11042	497728.186	4686773.885	16931	505883.534	4690485.320	22820	510145.181	4693222.105
5154	496052.583	4679418.352	11043	497715.759	4686782.089	16932	505877.575	4690491.838	22821	510149.009	4693209.802
5155	496032.781	4679412.856	11044	497717.624	4686791.174	16933	505873.509	4690502.045	22822	510145.658	4693199.881
5156	496016.779	4679404.804	11045	497681.974	4686797.598	16934	505876.346	4690508.875	22823	510145.505	4693199.373
5157	496003.265	4679388.129	11046	497626.540	4686799.687	16935	505878.693	4690515.363	22824	510139.995	4693180.839
5158	495995.370	4679378.779	11047	497600.067	4686804.945	16936	505884.056	4690521.701	22825	510140.947	4693175.753
5159	495991.787	4679372.704	11048	497555.142	4686808.796	16937	505889.411	4690528.042	22826	510141.935	4693169.896
5160	495987.695	4679362.330	11049	497528.579	4686802.850	16938	505893.477	4690535.957	22827	510145.034	4693170.216
5161	495985.129	4679354.481	11050	497498.109	4686802.591	16939	505895.435	4690545.457	22828	510146.723	4693175.441
5162	495984.320	4679344.851	11051	497466.189	4686809.298	16940	505891.414	4690549.438	22829	510147.391	4693181.905
5163	495983.254	4679332.934	11052	497458.245	4686808.206	16941	505884.638	4690548.097	22830	510149.340	4693186.369
5164	495981.459	4679326.597	11053	497448.788	4686806.903	16942	505881.047	4690539.565	22831	510154.387	4693188.892
5165	495976.863	4679319.776	11054	497410.407	4686796.335	16943	505879.018	4690536.522	22832	510159.897	4693189.472
5166	495972.787	4679316.244	11055	497361.751	4686787.479	16944	505875.956	4690531.926	22833	510167.478	4693191.353
5167	495970.749	4679313.461	11056	497314.408	4686791.496	16945	505867.383	4690525.871	22834	510177.640	4693196.448
5168	495969.953	4679304.079	11057	497293.888	4686791.855	16946	505859.092	4690522.551	22835	510191.975	4693199.185
5169	495971.887	4679282.774	11058	497284.091	4686794.514	16947	505858.573	4690522.577	22836	510195.455	4693200.431
5170	495970.582	4679273.657	11059	497279.635	4686790.727	16948	505846.434	4690523.245	22837	510201.777	4693202.705
5171	495969.236	4679254.641	11060	497291.371	4686782.396	16949	505845.482	4690523.290	22838	510220.219	4693200.930
5172	495971.658	4679225.725	11061	497282.795	4686774.211	16950	505840.645	4690524.554	22839	510227.358	4693197.231
5173	495967.301	4679216.362	11062	497273.013	4686788.726	16951	505836.194	4690525.714	22840	510233.112	4693191.074
5174	495964.705	4679202.685	11063	497260.794	4686796.450	16952	505831.343	4690528.269	22841	510237.951	4693184.081
5175	495964.635	4679186.203	11064	497254.137	4686809.113	16953	505826.170	4690532.666	22842	510240.994	4693175.113
5176	495958.127	4679144.385	11065	497252.994	4686811.301	16954	505821.056	4690536.240	22843	510243.218	4693167.179
5177	495959.619	4679139.314	11066	497255.112	4686812.506	16955	505815.988	4690535.097	22844	510245.561	4693158.076
5178	495963.636	4679127.882	11067	497264.647	4686817.965	16956	505813.006	4690524.923	22845	510244.111	4693145.342

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5179	495965.386	4679121.033	11068	497276.563	4686800.015	16957	505812.785	4690505.151	22846	510243.628	4693135.358
5180	495969.399	4679110.617	11069	497291.948	4686805.563	16958	505812.440	4690486.479	22847	510243.482	4693134.440
5181	495966.044	4679098.716	11070	497316.945	4686803.755	16959	505811.376	4690474.862	22848	510242.478	4693128.418
5182	495962.956	4679087.574	11071	497353.429	4686796.533	16960	505810.103	4690464.467	22849	510242.122	4693127.838
5183	495959.626	4679078.967	11072	497388.724	4686804.537	16961	505803.712	4690458.756	22850	510238.725	4693122.448
5184	495958.612	4679073.008	11073	497457.635	4686822.225	16962	505793.378	4690454.690	22851	510230.967	4693114.925
5185	495958.070	4679069.841	11074	497462.343	4686823.430	16963	505791.359	4690454.667	22852	510224.880	4693111.245
5186	495957.510	4679057.422	11075	497504.696	4686817.888	16964	505780.723	4690454.530	22853	510218.875	4693108.594
5187	495962.509	4679042.181	11076	497527.974	4686822.967	16965	505778.451	4690454.315	22854	510213.670	4693102.086
5188	495962.716	4679029.254	11077	497562.896	4686826.255	16966	505770.051	4690453.548	22855	510214.105	4693097.383
5189	495962.906	4679015.309	11078	497604.992	4686828.041	16967	505751.853	4690454.506	22856	510214.436	4693093.756
5190	495960.062	4679000.864	11079	497620.707	4686828.136	16968	505740.351	4690450.997	22857	510218.329	4693086.906
5191	495958.219	4678984.892	11080	497649.017	4686832.511	16969	505732.806	4690446.028	22858	510222.416	4693081.510
5192	495958.406	4678970.696	11081	497667.980	4686828.307	16970	505720.232	4690448.478	22859	510226.590	4693076.592
5193	495957.605	4678960.809	11082	497676.779	4686825.966	16971	505709.787	4690452.964	22860	510232.003	4693072.845
5194	495958.075	4678951.179	11083	497683.421	4686827.866	16972	505694.076	4690457.603	22861	510236.949	4693071.570
5195	495957.976	4678927.599	11084	497669.577	4686836.213	16973	505681.976	4690459.842	22862	510242.355	4693076.631
5196	495954.872	4678911.634	11085	497645.704	4686856.776	16974	505672.268	4690460.771	22863	510247.832	4693081.968
5197	495954.539	4678893.127	11086	497632.636	4686881.461	16975	505654.491	4690461.455	22864	510255.170	4693087.502
5198	495951.938	4678877.670	11087	497617.284	4686921.976	16976	505639.643	4690468.312	22865	510259.402	4693092.291
5199	495951.379	4678865.249	11088	497603.148	4686935.573	16977	505632.877	4690478.227	22866	510267.149	4693098.160
5200	495950.041	4678848.765	11089	497568.844	4686933.571	16978	505632.300	4690489.717	22867	510272.392	4693098.733
5201	495945.663	4678833.573	11090	497521.567	4686936.702	16979	505638.833	4690498.376	22868	510273.694	4693098.872
5202	495940.282	4678820.666	11091	497487.286	4686937.557	16980	505642.547	4690503.286	22869	510280.490	4693084.720
5203	495935.427	4678811.303	11092	497486.991	4686937.507	16981	505641.000	4690509.176	22870	510283.098	4693073.547
5204	495930.323	4678802.194	11093	497483.111	4686936.867	16982	505632.120	4690511.881	22871	510286.884	4693062.503
5205	495925.983	4678796.388	11094	497458.421	4686932.726	16983	505623.086	4690512.184	22872	510293.965	4693059.910
5206	495925.696	4678787.003	11095	497456.731	4686935.436	16984	505616.482	4690519.600	22873	510303.213	4693062.947
5207	495926.403	4678775.593	11096	497451.069	4686944.567	16985	505612.333	4690525.085	22874	510312.779	4693062.745
5208	495926.870	4678765.444	11097	497461.001	4686950.972	16986	505608.728	4690531.190	22875	510316.258	4693057.355
5209	495924.301	4678756.835	11098	497479.919	4686955.882	16987	505601.274	4690531.705	22876	510315.045	4693049.924
5210	495920.951	4678744.423	11099	497498.872	4686957.038	16988	505591.415	4690526.950	22877	510313.328	4693040.301
5211	495920.156	4678735.303	11100	497517.587	4686953.361	16989	505590.166	4690523.126	22878	510305.962	4693030.845
5212	495919.352	4678726.431	11101	497537.442	4686955.130	16990	505583.659	4690520.346	22879	510299.725	4693024.205
5213	495920.333	4678717.039	11102	497575.860	4686952.675	16991	505576.737	4690516.407	22880	510293.768	4693018.533
5214	495921.298	4678707.905	11103	497589.929	4686955.981	16992	505571.603	4690510.125	22881	510292.504	4693013.780
5215	495920.000	4678699.797	11104	497585.189	4686998.817	16993	505553.624	4690483.457	22882	510297.588	4693013.195
5216	495919.222	4678695.742	11105	497584.634	4687001.800	16994	505538.299	4690477.697	22883	510302.919	4693016.675
5217	495916.925	4678690.682	11106	497582.960	4687010.806	16995	505528.850	4690472.878	22884	510308.612	4693012.784
5218	495915.119	4678682.580	11107	497581.052	4687021.072	16996	505518.849	4690468.462	22885	510313.434	4693004.004
5219	495914.077	4678678.277	11108	497574.232	4687035.932	16997	505497.158	4690466.711	22886	510319.798	4692996.261
5220	495908.791	4678671.590	11109	497569.911	4687045.350	16998	505477.769	4690464.923	22887	510326.864	4692993.521
5221	495926.182	4678661.488	11110	497555.795	4687063.378	16999	505447.373	4690468.848	22888	510332.985	4692991.077
5222	495929.726	4678660.892	11111	497544.075	4687069.692	17000	505422.228	4690479.712	22889	510338.890	4692989.526
5223	495963.682	4678656.509	11112	497515.536	4687085.069	17001	505416.085	4690493.132	22890	510346.454	4692987.411
5224	495985.662	4678654.992	11113	497487.929	4687095.074	17002	505414.967	4690501.675	22891	510353.759	4692987.090
5225	496034.100	4678637.712	11114	497467.682	4687104.086	17003	505414.112	4690510.402	22892	510365.379	4692985.085
5226	496052.468	4678631.521	11115	497463.311	4687112.084	17004	505414.481	4690518.696	22893	510375.660	4692988.251
5227	496074.119	4678627.143	11116	497468.151	4687111.739	17005	505414.027	4690527.855	22894	510382.358	4692991.033
5228	496090.438	4678629.245	11117	497474.821	4687111.263	17006	505411.714	4690535.926	22895	510389.967	4692993.187
5229	496096.455	4678631.703	11118	497506.599	4687103.057	17007	505408.219	4690541.642	22896	510395.950	4692994.873
5230	496100.466	4678633.673	11119	497526.244	4687096.437	17008	505403.557	4690543.927	22897	510403.703	4693001.504
5231	496107.491	4678637.621	11120	497535.471	4687089.355	17009	505393.819	4690539.733	22898	510410.326	4693014.680
5232	496120.578	4678650.523	11121	497537.802	4687100.653	17010	505387.810	4690533.701	22899	510412.921	4693022.580
5233	496137.382	4678655.979	11122	497544.154	4687112.531	17011	505381.911	4690529.477	22900	510419.280	4693036.378
5234	496150.838	4678660.291	11123	497553.370	4687108.006	17012	505376.414	4690525.104	22901	510424.421	4693053.427
5235	496182.293	4678665.480	11124	497556.107	4687106.658	17013	505365.711	4690524.246	22902	510427.054	4693067.803
5236	496192.949	4678665.444	11125	508960.619	4688153.243	17014	505356.245	4690527.412	22903	510429.795	4693076.329
5237	496200.819	4678668.448	11126	508935.194	4688127.456	17015	505347.281	4690532.042	22904	510437.811	4693080.748
5238	496212.270	4678677.783	11127	508912.842	4688097.161	17016	505336.584	4690536.058	22905	510442.496	4693091.532
5239	496231.624	4678697.227	11128	508903.391	4688064.340	17017	505329.328	4690537.532	22906	510438.289	4693100.917
5240	496247.952	4678709.083	11129	508901.684	4688031.352	17018	505320.492	4690538.624	22907	510436.557	4693110.436
5241	496253.980	4678713.038	11130	508883.557	4687985.022	17019	505312.010	4690534.037	22908	510441.074	4693117.293

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5242	496257.989	4678714.509	11131	508868.892	4687941.894	17020	505307.963	4690530.227	22909	510449.711	4693121.718
5243	496265.376	4678715.875	11132	508839.123	4687899.152	17021	505298.488	4690528.956	22910	510460.251	4693122.332
5244	496269.988	4678716.592	11133	508819.037	4687877.554	17022	505285.721	4690532.848	22911	510469.987	4693126.332
5245	496277.001	4678717.372	11134	508814.100	4687880.621	17023	505281.914	4690532.936	22912	510474.149	4693130.650
5246	496280.131	4678717.557	11135	508785.628	4687887.433	17024	505278.457	4690533.239	22913	510478.197	4693133.679
5247	496281.450	4678717.438	11136	508778.035	4687892.026	17025	505270.023	4690527.800	22914	510480.198	4693135.962
5248	496290.981	4678715.273	11137	508807.009	4687928.793	17026	505263.921	4690524.746	22915	510490.236	4693124.426
5249	496308.215	4678706.909	11138	508827.627	4687944.627	17027	505254.061	4690521.499	22916	510488.951	4693121.383
5250	496319.125	4678703.455	11139	508835.871	4687969.239	17028	505243.387	4690520.037	22917	510484.840	4693114.715
5251	496323.343	4678704.801	11140	508845.884	4687982.895	17029	505234.578	4690522.740	22918	510468.845	4693094.149
5252	496327.251	4678705.951	11141	508870.879	4688044.370	17030	505230.153	4690525.808	22919	510452.777	4693077.863
5253	496331.867	4678705.861	11142	508882.658	4688062.981	17031	505226.251	4690528.516	22920	510439.821	4693064.201
5254	496335.893	4678705.449	11143	508887.834	4688105.615	17032	505222.447	4690535.993	22921	510430.504	4693042.552
5255	496337.357	4678705.129	11144	508887.882	4688133.452	17033	505223.246	4690546.583	22922	510419.456	4693010.536
5256	496341.064	4678704.316	11145	508887.920	4688151.079	17034	505225.814	4690556.150	22923	510407.296	4692990.370
5257	496349.540	4678701.806	11146	508875.264	4688166.200	17035	505226.730	4690563.124	22924	510402.681	4692985.294
5258	496356.697	4678698.796	11147	508875.292	4688180.989	17036	505227.028	4690568.118	22925	510393.498	4692980.312
5259	496357.897	4678697.455	11148	508888.522	4688181.623	17037	505223.827	4690572.029	22926	510381.991	4692974.580
5260	496358.643	4678694.062	11149	508890.821	4688180.415	17038	505218.367	4690576.288	22927	510377.007	4692970.837
5261	496359.630	4678686.798	11150	508896.897	4688170.738	17039	505209.908	4690581.524	22928	510376.351	4692970.061
5262	496361.456	4678679.257	11151	508913.677	4688141.067	17040	505203.419	4690583.732	22929	510376.065	4692969.044
5263	496361.867	4678676.907	11152	508924.127	4688141.101	17041	505195.137	4690583.217	22930	510376.039	4692964.216
5264	496361.912	4678674.735	11153	508966.900	4688200.787	17042	505187.935	4690577.024	22931	510378.846	4692943.171
5265	496361.563	4678666.509	11154	509020.362	4688229.234	17043	505186.275	4690572.588	22932	510390.387	4692900.796
5266	496361.172	4678660.895	11155	509020.395	4688247.259	17044	505182.151	4690565.971	22933	510393.421	4692891.865
5267	496360.761	4678655.102	11156	509020.422	4688262.371	17045	505176.209	4690560.205	22934	510394.337	4692889.823
5268	496360.760	4678650.872	11157	509020.508	4688268.279	17046	505175.764	4690559.770	22935	510396.271	4692887.866
5269	496361.229	4678646.478	11158	509051.496	4688293.794	17047	505172.516	4690556.505	22936	510402.173	4692885.427
5270	496362.317	4678643.347	11159	509054.184	4688275.665	17048	505170.682	4690554.657	22937	510408.972	4692885.736
5271	496363.499	4678642.418	11160	509054.176	4688271.187	17049	505163.280	4690551.263	22938	510416.412	4692886.293
5272	496364.835	4678642.067	11161	509042.546	4688256.873	17050	505154.739	4690551.843	22939	510422.602	4692883.788
5273	496369.067	4678641.116	11162	509034.601	4688230.950	17051	505145.589	4690557.077	22940	510424.742	4692881.135
5274	496372.371	4678640.464	11163	509034.547	4688204.073	17052	505140.138	4690563.737	22941	510424.915	4692877.344
5275	496374.138	4678640.081	11164	509032.495	4688199.468	17053	505138.671	4690566.503	22942	510423.159	4692875.049
5276	496374.925	4678639.684	11165	509025.395	4688197.631	17054	505138.539	4690566.652	22943	510418.649	4692873.261
5277	496377.417	4678637.279	11166	508992.636	4688177.863	17055	505137.262	4690573.651	22944	510412.444	4692871.087
5278	496380.907	4678632.076	11167	508960.619	4688153.243	17056	505135.706	4690569.044	22945	510407.769	4692868.664
5279	496381.443	4678628.641	11168	507747.752	4688387.267	17057	505135.700	4690569.056	22946	510403.765	4692866.602
5280	496380.885	4678624.779	11169	507770.911	4688375.781	17058	505131.139	4690577.342	22947	510396.010	4692865.461
5281	496379.621	4678617.240	11170	507786.627	4688373.008	17059	505125.122	4690581.814	22948	510386.966	4692864.495
5282	496379.081	4678614.296	11171	507800.311	4688370.594	17060	505114.285	4690581.460	22949	510380.967	4692861.287
5283	496378.839	4678612.936	11172	507801.500	4688370.385	17061	505102.318	4690578.558	22950	510378.003	4692857.971
5284	496378.855	4678612.236	11173	507803.247	4688371.518	17062	505090.596	4690576.415	22951	510377.179	4692855.919
5285	496380.330	4678606.078	11174	507804.823	4688372.539	17063	505077.349	4690574.391	22952	510376.150	4692850.617
5286	496382.262	4678600.837	11175	507809.247	4688371.874	17064	505066.256	4690573.411	22953	510376.954	4692831.678
5287	496385.867	4678594.656	11176	507878.166	4688361.532	17065	505055.808	4690572.048	22954	510391.466	4692782.873
5288	496420.426	4678553.171	11177	507914.018	4688350.799	17066	505044.586	4690570.927	22955	510400.756	4692761.044
5289	496451.204	4678517.293	11178	507946.123	4688338.420	17067	505032.735	4690570.324	22956	510407.127	4692746.084
5290	496457.274	4678511.941	11179	507983.061	4688325.894	17068	505017.568	4690568.663	22957	510413.125	4692737.923
5291	496459.965	4678507.831	11180	508009.705	4688306.117	17069	505004.821	4690566.766	22958	510428.241	4692725.706
5292	496462.395	4678504.118	11181	508039.616	4688275.822	17070	504998.077	4690564.677	22959	510451.195	4692708.058
5293	496466.327	4678493.394	11182	508053.967	4688255.868	17071	504992.622	4690559.775	22960	510459.759	4692700.660
5294	496470.413	4678487.584	11183	508085.017	4688242.150	17072	504985.526	4690554.111	22961	510462.023	4692698.544
5295	496451.281	4678487.703	11184	508098.334	4688239.463	17073	504975.368	4690547.005	22962	510465.157	4692689.607
5296	496448.322	4678493.220	11185	508111.091	4688236.892	17074	504961.520	4690539.618	22963	510467.076	4692670.290
5297	496444.386	4678501.747	11186	508131.351	4688228.638	17075	504950.031	4690539.521	22964	510464.345	4692680.285
5298	496439.427	4678507.281	11187	508173.648	4688218.898	17076	504939.546	4690544.796	22965	510462.645	4692679.960
5299	496431.489	4678515.334	11188	508238.331	4688185.212	17077	504934.127	4690552.020	22966	510447.438	4692680.740
5300	496420.572	4678526.409	11189	508244.215	4688181.723	17078	504928.844	4690559.627	22967	510435.000	4692685.028
5301	496412.640	4678535.463	11190	508287.777	4688145.554	17079	504922.416	4690566.589	22968	510430.570	4692692.765
5302	496400.706	4678544.046	11191	508359.469	4688086.017	17080	504915.746	4690572.914	22969	510427.808	4692702.492
5303	496390.859	4678564.611	11192	508384.731	4688065.055	17081	504908.439	4690577.184	22970	510429.808	4692713.491
5304	496369.123	4678600.252	11193	508402.025	4688051.604	17082	504899.748	4690579.540	22971	510428.561	4692721.769

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5305	496369.181	4678608.249	11194	508415.387	4688041.212	17083	504889.026	4690581.234	22972	510423.636	4692728.274
5306	496370.230	4678615.237	11195	508443.884	4688019.044	17084	504876.630	4690585.083	22973	510420.562	4692731.253
5307	496368.292	4678623.750	11196	508487.740	4687984.432	17085	504873.488	4690585.982	22974	510410.779	4692730.556
5308	496364.337	4678629.775	11197	508501.756	4687973.377	17086	504864.479	4690588.561	22975	510398.732	4692731.529
5309	496356.348	4678630.832	11198	508529.440	4687955.844	17087	504856.540	4690593.974	22976	510390.200	4692732.614
5310	496352.378	4678634.859	11199	508531.986	4687954.233	17088	504848.724	4690598.376	22977	510382.523	4692738.034
5311	496350.415	4678639.872	11200	508542.366	4687947.662	17089	504836.531	4690608.484	22978	510376.441	4692745.927
5312	496348.459	4678645.882	11201	508565.088	4687932.655	17090	504826.794	4690615.162	22979	510373.279	4692756.343
5313	496347.564	4678660.384	11202	508568.212	4687930.592	17091	504814.622	4690622.453	22980	510374.122	4692770.942
5314	496344.641	4678670.901	11203	508568.581	4687930.352	17092	504809.483	4690628.031	22981	510371.254	4692784.658
5315	496343.666	4678674.407	11204	508584.820	4687919.617	17093	504801.765	4690636.383	22982	510366.418	4692802.867
5316	496337.727	4678682.445	11205	508598.448	4687910.613	17094	504794.439	4690644.994	22983	510362.509	4692817.008
5317	496330.768	4678687.996	11206	508604.913	4687906.148	17095	504786.978	4690653.614	22984	510363.466	4692826.230
5318	496321.798	4678691.557	11207	508618.611	4687899.543	17096	504779.027	4690660.050	22985	510364.422	4692836.897
5319	496310.781	4678688.638	11208	508621.140	4687898.313	17097	504770.948	4690665.592	22986	510368.353	4692847.135
5320	496298.797	4678690.225	11209	508642.719	4687881.024	17098	504765.114	4690667.946	22987	510372.617	4692857.502
5321	496290.829	4678694.280	11210	508663.493	4687866.040	17099	504759.984	4690665.631	22988	510376.030	4692863.336
5322	496284.854	4678697.322	11211	508676.478	4687858.221	17100	504753.896	4690660.216	22989	510382.181	4692866.882
5323	496275.886	4678701.383	11212	508703.881	4687841.712	17101	504747.420	4690655.070	22990	510389.009	4692868.139
5324	496267.901	4678702.942	11213	508717.751	4687832.594	17102	504739.162	4690651.808	22991	510400.920	4692868.964
5325	496253.867	4678697.543	11214	508730.324	4687824.715	17103	504734.680	4690654.060	22992	510409.401	4692870.972
5326	496245.824	4678691.104	11215	508749.346	4687812.802	17104	504722.784	4690658.175	22993	510411.643	4692875.435
5327	496231.743	4678679.209	11216	508779.080	4687794.175	17105	504713.553	4690664.729	22994	510406.629	4692877.808
5328	496209.641	4678663.877	11217	508779.398	4687793.974	17106	504705.977	4690671.678	22995	510394.019	4692876.862
5329	496195.601	4678657.477	11218	508808.762	4687775.458	17107	504696.095	4690680.406	22996	510386.727	4692877.802
5330	496182.563	4678651.577	11219	508810.834	4687774.153	17108	504685.218	4690685.924	22997	510377.520	4692881.576
5331	496169.551	4678649.171	11220	508839.832	4687755.870	17109	504673.187	4690692.081	22998	510373.385	4692891.865
5332	496155.547	4678647.772	11221	508842.149	4687754.407	17110	504661.169	4690695.032	22999	510372.407	4692897.729
5333	496146.551	4678647.836	11222	508877.336	4687732.451	17111	504650.285	4690700.688	23000	510370.406	4692909.790
5334	496136.529	4678644.410	11223	508911.759	4687710.970	17112	504642.909	4690703.483	23001	510368.223	4692923.438
5335	496124.477	4678636.500	11224	508950.575	4687687.518	17113	504641.722	4690703.930	23002	510365.604	4692934.335
5336	496111.440	4678630.594	11225	508970.767	4687673.419	17114	504633.171	4690704.622	23003	510364.311	4692940.803
5337	496099.405	4678625.184	11226	508980.616	4687666.540	17115	504629.462	4690705.739	23004	510364.206	4692941.370
5338	496083.372	4678619.803	11227	509030.212	4687636.964	17116	504621.575	4690708.654	23005	510362.863	4692948.047
5339	496076.368	4678618.851	11228	509069.894	4687615.458	17117	504614.922	4690709.294	23006	510360.250	4692958.744
5340	496066.364	4678617.924	11229	509092.939	4687599.645	17118	504608.648	4690709.807	23007	510358.691	4692962.954
5341	496050.350	4678615.042	11230	509101.673	4687593.427	17119	504603.002	4690713.127	23008	510352.066	4692971.187
5342	496041.379	4678618.605	11231	509089.623	4687588.534	17120	504596.983	4690716.707	23009	510338.931	4692974.100
5343	496038.395	4678620.624	11232	509082.231	4687589.548	17121	504591.348	4690719.766	23010	510330.678	4692974.767
5344	496029.431	4678625.187	11233	509065.258	4687604.973	17122	504587.238	4690722.964	23011	510323.221	4692976.213
5345	496013.471	4678629.803	11234	509063.184	4687606.856	17123	504581.728	4690726.674	23012	510321.462	4692976.544
5346	495993.511	4678634.442	11235	509025.253	4687627.055	17124	504575.577	4690731.276	23013	510320.607	4692976.892
5347	495982.563	4678641.019	11236	509013.344	4687633.207	17125	504569.293	4690734.980	23014	510311.356	4692980.539
5348	495968.583	4678643.119	11237	508988.734	4687645.932	17126	504563.004	4690739.063	23015	510300.928	4692985.769
5349	495953.597	4678644.228	11238	508981.584	4687649.620	17127	504556.219	4690740.862	23016	510299.230	4692990.261
5350	495937.625	4678647.342	11239	508977.981	4687652.035	17128	504549.429	4690744.180	23017	510299.808	4692993.974
5351	495926.648	4678649.918	11240	508960.833	4687663.585	17129	504543.539	4690746.611	23018	510296.395	4692998.887
5352	495917.688	4678654.981	11241	508956.383	4687666.586	17130	504538.276	4690750.448	23019	510291.641	4692998.154
5353	495906.715	4678658.060	11242	508937.247	4687675.948	17131	504532.900	4690753.386	23020	510286.243	4692994.062
5354	495898.729	4678659.615	11243	508931.909	4687678.556	17132	504524.309	4690757.088	23021	510279.466	4692999.750
5355	495897.725	4678659.124	11244	508924.138	4687682.360	17133	504517.776	4690759.263	23022	510279.516	4693007.728
5356	495893.688	4678653.654	11245	508901.410	4687701.999	17134	504511.161	4690761.839	23023	510279.548	4693012.073
5357	495877.482	4678624.283	11246	508896.709	4687706.049	17135	504507.709	4690764.554	23024	510281.251	4693021.157
5358	495851.109	4678570.992	11247	508883.842	4687714.081	17136	504505.988	4690765.907	23025	510283.826	4693026.101
5359	495844.001	4678555.549	11248	508879.217	4687716.964	17137	504501.244	4690769.107	23026	510285.510	4693029.327
5360	495840.952	4678548.575	11249	508865.086	4687725.792	17138	504494.970	4690771.024	23027	510289.693	4693037.212
5361	495822.704	4678513.218	11250	508852.942	4687733.366	17139	504490.099	4690773.195	23028	510291.576	4693041.637
5362	495816.587	4678496.769	11251	508831.583	4687745.736	17140	504484.206	4690776.517	23029	510291.643	4693041.817
5363	495807.501	4678484.340	11252	508826.434	4687748.721	17141	504478.437	4690780.609	23030	510293.183	4693045.664
5364	495796.398	4678469.425	11253	508817.666	4687753.802	17142	504469.090	4690780.737	23031	510291.193	4693046.977
5365	495790.319	4678457.973	11254	508791.522	4687771.574	17143	504462.816	4690782.531	23032	510286.027	4693045.846
5366	495785.163	4678436.018	11255	508788.766	4687773.245	17144	504457.301	4690785.598	23033	510282.061	4693050.481
5367	495783.102	4678427.535	11256	508772.323	4687783.187	17145	504452.567	4690787.511	23034	510277.547	4693057.910

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5368	495774.889	4678397.607	11257	508758.538	4687791.513	17146	504443.841	4690792.111	23035	510277.357	4693058.224
5369	495764.699	4678370.691	11258	508721.413	4687815.110	17147	504436.918	4690796.972	23036	510275.533	4693064.164
5370	495757.591	4678355.248	11259	508680.999	4687838.966	17148	504427.699	4690799.148	23037	510274.004	4693071.336
5371	495746.441	4678333.836	11260	508647.903	4687856.106	17149	504416.948	4690801.195	23038	510271.976	4693078.022
5372	495735.316	4678315.921	11261	508628.558	4687873.210	17150	504405.809	4690800.803	23039	510270.907	4693082.779
5373	495728.222	4678302.476	11262	508602.404	4687889.632	17151	504398.639	4690801.835	23040	510268.722	4693086.236
5374	495725.170	4678295.003	11263	508574.183	4687914.365	17152	504395.410	4690801.827	23041	510262.271	4693078.563
5375	495715.005	4678271.585	11264	508549.832	4687930.884	17153	504392.532	4690801.827	23042	510255.416	4693071.798
5376	495699.731	4678232.710	11265	508519.638	4687945.409	17154	504391.713	4690801.835	23043	510249.732	4693067.010
5377	495692.565	4678209.270	11266	508516.716	4687947.908	17155	504381.487	4690800.428	23044	510244.748	4693062.017
5378	495688.418	4678188.807	11267	508499.986	4687962.264	17156	504376.368	4690800.437	23045	510235.977	4693058.630
5379	495680.304	4678172.374	11268	508480.716	4687972.616	17157	504362.802	4690799.285	23046	510224.730	4693065.449
5380	495673.200	4678157.427	11269	508451.540	4687999.347	17158	504351.667	4690799.033	23047	510217.491	4693074.859
5381	495664.091	4678142.001	11270	508399.417	4688037.498	17159	504346.291	4690798.012	23048	510210.097	4693082.209
5382	495660.032	4678133.535	11271	508363.105	4688070.357	17160	504337.591	4690797.375	23049	510204.907	4693089.066
5383	495640.908	4678115.176	11272	508333.983	4688096.139	17161	504329.780	4690798.271	23050	510203.338	4693091.319
5384	495616.773	4678095.358	11273	508298.663	4688122.194	17162	504324.134	4690801.591	23051	510198.903	4693097.703
5385	495592.648	4678076.539	11274	508266.650	4688138.387	17163	504323.686	4690802.734	23052	510199.710	4693105.896
5386	495563.533	4678059.253	11275	508258.777	4688144.004	17164	504320.162	4690799.303	23053	510206.574	4693112.252
5387	495537.398	4678038.950	11276	508252.046	4688150.828	17165	504309.693	4690787.892	23054	510218.312	4693118.376
5388	495514.271	4678020.125	11277	508245.212	4688159.347	17166	504306.993	4690784.941	23055	510225.505	4693123.291
5389	495509.219	4678012.663	11278	508239.966	4688169.381	17167	504305.772	4690783.342	23056	510230.926	4693130.551
5390	495501.161	4678004.225	11279	508239.857	4688169.447	17168	504304.770	4690782.039	23057	510232.915	4693139.902
5391	495493.078	4677992.289	11280	508229.022	4688176.346	17169	504299.614	4690775.290	23058	510232.932	4693141.133
5392	495477.963	4677975.402	11281	508220.809	4688181.250	17170	504292.342	4690767.490	23059	510233.167	4693158.574
5393	495467.830	4677956.484	11282	508196.991	4688195.477	17171	504284.290	4690758.804	23060	510233.182	4693159.043
5394	495457.592	4677923.069	11283	508190.467	4688198.933	17172	504279.568	4690752.680	23061	510231.051	4693170.975
5395	495442.335	4677886.194	11284	508165.443	4688212.208	17173	504269.862	4690744.245	23062	510227.525	4693178.756
5396	495433.076	4677849.775	11285	508158.155	4688216.070	17174	504258.358	4690737.609	23063	510227.045	4693179.810
5397	495426.829	4677815.333	11286	508133.961	4688222.672	17175	504249.916	4690732.754	23064	510219.645	4693185.161
5398	495428.609	4677784.832	11287	508110.702	4688229.017	17176	504242.382	4690725.990	23065	510211.324	4693187.351
5399	495429.574	4677779.825	11288	508074.461	4688235.005	17177	504239.188	4690720.114	23066	510199.469	4693186.398
5400	495432.528	4677773.806	11289	508071.923	4688236.316	17178	504235.661	4690712.831	23067	510191.882	4693184.653
5401	495435.480	4677767.286	11290	508052.044	4688246.542	17179	504234.373	4690702.095	23068	510175.620	4693182.210
5402	495442.351	4677749.745	11291	508048.773	4688248.227	17180	504232.722	4690695.198	23069	510168.454	4693180.951
5403	495449.194	4677728.202	11292	508047.509	4688248.875	17181	504231.720	4690686.127	23070	510162.178	4693179.748
5404	495452.150	4677722.183	11293	508028.555	4688267.852	17182	504229.686	4690677.697	23071	510157.749	4693176.950
5405	495453.132	4677719.678	11294	508026.419	4688269.987	17183	504227.525	4690671.317	23072	510156.820	4693171.450
5406	495454.029	4677705.675	11295	507995.531	4688309.965	17184	504225.620	4690665.562	23073	510156.437	4693165.531
5407	495457.927	4677691.654	11296	507994.282	4688311.573	17185	504219.627	4690654.707	23074	510154.054	4693159.413
5408	495481.784	4677672.991	11297	507960.280	4688323.736	17186	504215.682	4690645.250	23075	510148.978	4693151.251
5409	495481.780	4677672.489	11298	507959.365	4688324.063	17187	504211.994	4690633.121	23076	510145.382	4693150.161
5410	495519.735	4677668.219	11299	507934.618	4688332.859	17188	504209.324	4690624.565	23077	510143.879	4693149.700
5411	495529.715	4677665.648	11300	507923.638	4688336.754	17189	504207.800	4690617.405	23078	510136.215	4693158.633
5412	495543.653	4677658.048	11301	507918.794	4688338.481	17190	504205.645	4690610.897	23079	510128.494	4693173.444
5413	495553.610	4677652.482	11302	507877.659	4688355.127	17191	504205.156	4690600.035	23080	510128.116	4693181.741
5414	495557.567	4677646.953	11303	507875.560	4688354.806	17192	504204.404	4690589.813	23081	510127.950	4693185.452
5415	495561.526	4677641.427	11304	507840.850	4688349.438	17193	504204.044	4690581.641	23082	510132.045	4693194.421
5416	495566.493	4677636.892	11305	507822.638	4688346.618	17194	504203.675	4690574.354	23083	510134.695	4693200.218
5417	495571.464	4677633.358	11306	507822.024	4688346.942	17195	504203.687	4690566.817	23084	510138.190	4693212.200
5418	495629.245	4677605.954	11307	507799.305	4688358.903	17196	504202.179	4690556.852	23085	510129.193	4693221.789
5419	495667.107	4677588.688	11308	507785.900	4688365.957	17197	504202.337	4690544.086	23086	510127.784	4693222.980
5420	495683.057	4677582.575	11309	507785.105	4688366.231	17198	504202.358	4690533.477	23087	510124.601	4693225.642
5421	495695.062	4677583.987	11310	507745.119	4688380.064	17199	504201.989	4690525.046	23088	510118.760	4693230.562
5422	495700.067	4677584.953	11311	507744.880	4688380.064	17200	504203.158	4690518.281	23089	510110.311	4693240.069
5423	495705.086	4677587.915	11312	507735.679	4688379.932	17201	504204.589	4690509.841	23090	510109.803	4693241.510
5424	495709.110	4677591.386	11313	507701.560	4688379.468	17202	504204.592	4690504.994	23091	510107.549	4693247.976
5425	495711.166	4677599.367	11314	507684.319	4688378.165	17203	504204.748	4690497.063	23092	510108.957	4693254.752
5426	495711.231	4677608.366	11315	507667.304	4688376.864	17204	504203.096	4690487.489	23093	510116.274	4693262.738
5427	495711.296	4677617.358	11316	507657.252	4688376.112	17205	504201.838	4690479.181	23094	510125.630	4693267.137
5428	495712.336	4677622.848	11317	507671.676	4688386.953	17206	504200.705	4690471.524	23095	510135.861	4693274.743
5429	495715.348	4677624.828	11318	507689.391	4688386.793	17207	504199.052	4690464.239	23096	510140.861	4693281.521
5430	495718.358	4677626.305	11319	507740.484	4688387.207	17208	504198.566	4690453.766	23097	510142.354	4693289.361

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5431	495739.410	4677634.650	11320	507747.752	4688387.267	17209	504197.553	4690449.166	23098	510140.325	4693295.021
5432	495777.501	4677649.370	11321	508190.104	4688232.136	17210	504195.010	4690440.476	23099	510133.850	4693300.830
5433	495800.542	4677656.200	11322	508192.943	4688225.066	17211	504191.060	4690433.068	23100	510127.988	4693294.832
5434	495811.555	4677658.622	11323	508144.641	4688234.832	17212	504185.184	4690426.553	23101	510117.900	4693294.545
5435	495819.530	4677655.566	11324	508140.355	4688235.960	17213	504178.795	4690422.089	23102	510112.775	4693297.498
5436	495823.481	4677649.041	11325	508161.489	4688236.852	17214	504172.537	4690413.656	23103	510107.447	4693300.576
5437	495831.420	4677640.986	11326	508163.853	4688243.000	17215	504166.281	4690408.164	23104	510100.705	4693308.152
5438	495838.329	4677628.442	11327	508159.357	4688295.921	17216	504159.777	4690399.093	23105	510100.156	4693319.273
5439	495840.230	4677614.934	11328	508156.142	4688347.687	17217	504155.185	4690390.413	23106	510103.916	4693329.052
5440	495840.104	4677597.438	11329	508156.015	4688349.645	17218	504151.997	4690383.259	23107	510109.711	4693334.508
5441	495838.000	4677582.961	11330	508157.464	4688399.557	17219	504148.440	4690375.088	23108	510116.514	4693337.828
5442	495833.894	4677567.996	11331	508156.481	4688434.961	17220	504146.270	4690368.184	23109	510119.964	4693340.961
5443	495832.448	4677506.029	11332	508162.491	4688460.510	17221	504142.579	4690358.225	23110	510115.658	4693343.661
5444	495838.378	4677496.489	11333	508175.807	4688458.904	17222	504139.796	4690346.470	23111	510112.710	4693345.353
5445	495848.301	4677486.420	11334	508172.609	4688380.406	17223	504136.744	4690333.697	23112	510108.886	4693347.550
5446	495883.104	4677461.455	11335	508172.567	4688358.884	17224	504132.411	4690327.309	23113	510106.845	4693348.713
5447	495869.991	4677444.283	11336	508170.960	4688327.548	17225	504125.032	4690311.778	23114	510105.560	4693350.861
5448	495856.057	4677452.878	11337	508178.225	4688283.921	17226	504124.228	4690305.896	23115	510101.413	4693357.800
5449	495837.180	4677469.010	11338	508190.104	4688232.136	17227	504117.357	4690295.170	23116	510101.239	4693358.442
5450	495821.313	4677486.617	11339	508672.269	4688084.195	17228	504113.190	4690288.653	23117	510097.651	4693371.132
5451	495815.402	4677498.655	11340	508659.408	4688045.971	17229	504110.889	4690284.263	23118	510091.761	4693383.441
5452	495812.469	4677507.673	11341	508654.998	4688030.591	17230	504106.538	4690275.943	23119	510091.244	4693383.704
5453	495811.540	4677517.673	11342	508654.529	4688028.956	17231	504102.370	4690265.911	23120	510085.377	4693386.694
5454	495812.698	4677539.656	11343	508653.631	4688026.722	17232	504100.682	4690261.852	23121	510081.164	4693388.845
5455	495818.980	4677579.099	11344	508646.700	4688009.398	17233	504099.557	4690259.792	23122	510066.507	4693392.917
5456	495820.224	4677613.077	11345	508637.609	4687982.194	17234	504093.389	4690248.418	23123	510050.321	4693397.574
5457	495818.322	4677626.586	11346	508628.462	4687990.597	17235	504092.170	4690246.181	23124	510035.326	4693401.880
5458	495807.388	4677635.160	11347	508598.312	4688010.795	17236	504084.024	4690231.022	23125	509977.537	4693418.486
5459	495789.417	4677638.288	11348	508566.389	4688021.410	17237	504079.445	4690222.539	23126	509971.014	4693420.365
5460	495771.353	4677628.421	11349	508556.443	4688021.563	17238	504076.255	4690216.644	23127	509961.491	4693422.613
5461	495746.274	4677616.106	11350	508571.054	4688029.866	17239	504068.066	4690204.029	23128	509956.920	4693419.207
5462	495734.255	4677612.696	11351	508587.454	4688034.547	17240	504056.544	4690179.152	23129	509952.689	4693416.058
5463	495730.219	4677607.726	11352	508602.383	4688032.459	17241	504047.285	4690162.321	23130	509943.352	4693405.101
5464	495729.185	4677602.735	11353	508615.929	4688036.840	17242	504041.421	4690148.741	23131	509930.979	4693399.963
5465	495729.159	4677599.237	11354	508615.949	4688046.705	17243	504035.448	4690133.370	23132	509921.942	4693402.414
5466	495730.104	4677591.731	11355	508609.184	4688062.989	17244	504029.578	4690120.125	23133	509918.302	4693412.037
5467	495731.079	4677588.228	11356	508595.110	4688069.019	17245	504028.236	4690117.089	23134	509917.376	4693430.415
5468	495730.050	4677584.236	11357	508562.873	4688048.559	17246	504021.483	4690103.852	23135	509916.604	4693438.721
5469	495727.006	4677577.761	11358	508574.255	4688071.207	17247	504019.859	4690100.666	23136	509913.039	4693450.131
5470	495723.981	4677574.283	11359	508591.429	4688085.377	17248	504015.078	4690083.665	23137	509907.839	4693463.803
5471	495720.972	4677572.807	11360	508609.350	4688071.094	17249	504007.060	4690069.278	23138	509902.699	4693476.117
5472	495713.957	4677570.358	11361	508625.336	4688071.719	17250	503994.927	4690044.757	23139	509898.164	4693486.216
5473	495685.936	4677566.059	11362	508633.357	4688087.524	17251	503959.445	4690042.851	23140	509893.765	4693494.542
5474	495659.974	4677569.744	11363	508629.484	4688099.550	17252	503957.646	4690042.843	23141	509887.249	4693494.652
5475	495629.075	4677582.465	11364	508617.057	4688109.913	17253	503971.147	4690072.277	23142	509879.539	4693490.101
5476	495593.244	4677603.715	11365	508776.963	4688489.711	17254	503984.844	4690102.156	23143	509871.390	4693491.176
5477	495566.373	4677620.401	11366	508832.888	4688554.203	17255	503994.808	4690121.535	23144	509855.574	4693518.767
5478	495552.459	4677631.497	11367	508843.225	4688544.611	17256	504011.304	4690140.922	23145	509845.340	4693539.885
5479	495536.555	4677644.106	11368	508850.037	4688530.280	17257	504030.697	4690161.753	23146	509838.910	4693553.568
5480	495521.626	4677653.212	11369	508834.873	4688514.834	17258	504038.494	4690174.611	23147	509839.985	4693562.414
5481	495507.658	4677656.809	11370	508823.842	4688499.240	17259	504045.418	4690193.177	23148	509837.803	4693574.426
5482	495499.664	4677657.367	11371	508812.558	4688475.930	17260	504049.259	4690205.963	23149	509834.185	4693589.879
5483	495491.658	4677655.926	11372	508790.208	4688452.197	17261	504053.664	4690229.172	23150	509838.311	4693602.194
5484	495481.651	4677654.498	11373	508789.047	4688450.966	17262	504058.117	4690243.759	23151	509847.358	4693612.903
5485	495469.645	4677653.086	11374	508782.822	4688424.875	17263	504071.378	4690264.344	23152	509863.839	4693617.133
5486	495468.645	4677653.091	11375	508784.042	4688416.406	17264	504077.521	4690270.437	23153	509874.697	4693621.315
5487	495440.673	4677655.292	11376	508784.365	4688414.155	17265	504085.407	4690278.716	23154	509878.852	4693627.872
5488	495438.577	4677641.814	11377	508753.649	4688345.113	17266	504089.471	4690293.413	23155	509879.239	4693635.965
5489	495440.414	4677619.306	11378	508752.704	4688342.988	17267	504090.073	4690308.682	23156	509875.220	4693639.695
5490	495442.315	4677605.799	11379	508752.256	4688341.973	17268	504097.117	4690321.143	23157	509869.335	4693641.857
5491	495455.065	4677571.720	11380	508748.752	4688334.093	17269	504104.459	4690330.937	23158	509855.523	4693638.027
5492	495475.391	4677543.154	11381	508747.938	4688332.268	17270	504111.534	4690341.755	23159	509845.042	4693640.081
5493	495479.710	4677523.560	11382	508738.841	4688294.547	17271	504116.358	4690352.285	23160	509831.051	4693650.238

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5494	495481.596	4677508.054	11383	508729.310	4688255.042	17272	504117.873	4690357.844	23161	509831.083	4693656.416
5495	495479.496	4677494.073	11384	508725.591	4688239.606	17273	504117.343	4690366.023	23162	509837.114	4693677.295
5496	495466.301	4677466.181	11385	508725.075	4688237.491	17274	504121.553	4690375.858	23163	509839.993	4693689.890
5497	495451.188	4677449.794	11386	508721.964	4688211.099	17275	504129.465	4690383.648	23164	509839.904	4693697.438
5498	495404.997	4677420.639	11387	508721.854	4688210.882	17276	504134.445	4690391.949	23165	509816.135	4693713.852
5499	495394.893	4677405.714	11388	508716.069	4688198.677	17277	504139.410	4690401.270	23166	509805.517	4693720.693
5500	495380.727	4677381.828	11389	508708.176	4688180.042	17278	504143.754	4690407.656	23167	509792.048	4693721.513
5501	495370.619	4677366.407	11390	508705.104	4688176.974	17279	504149.748	4690417.879	23168	509784.461	4693710.261
5502	495361.543	4677355.478	11391	508694.525	4688166.424	17280	504152.797	4690426.437	23169	509774.313	4693703.245
5503	495345.493	4677347.593	11392	508674.001	4688153.976	17281	504157.514	4690437.297	23170	509767.747	4693694.718
5504	495303.425	4677335.902	11393	508666.448	4688129.449	17282	504161.333	4690445.977	23171	509757.519	4693693.612
5505	495256.350	4677322.743	11394	508662.897	4688117.911	17283	504163.234	4690454.029	23172	509745.408	4693698.136
5506	495207.244	4677305.604	11395	508663.042	4688117.381	17284	504166.287	4690463.223	23173	509740.550	4693702.740
5507	495173.143	4677289.858	11396	508670.751	4688089.686	17285	504168.696	4690472.936	23174	509734.914	4693708.078
5508	495160.030	4677273.458	11397	508672.223	4688084.387	17286	504171.618	4690481.879	23175	509732.748	4693713.530
5509	495152.892	4677254.018	11398	508672.269	4688084.195	17287	504173.647	4690493.118	23176	509731.879	4693715.716
5510	495144.658	4677221.088	11399	503435.959	4688585.226	17288	504174.141	4690501.934	23177	509734.890	4693728.713
5511	495140.596	4677212.120	11400	503475.523	4688571.185	17289	504177.566	4690513.816	23178	509736.071	4693738.150
5512	495130.503	4677198.696	11401	503483.871	4688560.257	17290	504178.576	4690521.855	23179	509733.346	4693748.387
5513	495122.449	4677190.757	11402	503506.630	4688527.998	17291	504180.348	4690532.079	23180	509732.405	4693748.592
5514	495109.397	4677182.857	11403	503540.681	4688534.001	17292	504182.240	4690544.850	23181	509727.535	4693749.659
5515	495087.263	4677163.025	11404	503568.612	4688538.507	17293	504180.934	4690556.426	23182	509713.280	4693745.270
5516	495071.125	4677143.146	11405	503569.006	4688541.762	17294	504180.537	4690559.927	23183	509700.303	4693742.536
5517	495063.010	4677126.711	11406	503570.718	4688541.769	17295	504178.988	4690568.235	23184	509698.961	4693764.390
5518	495060.933	4677115.731	11407	503584.620	4688541.822	17296	504176.759	4690571.027	23185	509698.884	4693779.490
5519	495061.875	4677107.726	11408	503610.773	4688536.586	17297	504174.619	4690573.725	23186	509694.337	4693784.453
5520	495062.799	4677097.226	11409	503622.352	4688528.754	17298	504168.209	4690576.158	23187	509664.896	4693796.522
5521	495067.666	4677079.196	11410	503628.756	4688518.740	17299	504159.641	4690573.223	23188	509647.690	4693807.220
5522	495072.578	4677067.165	11411	503629.826	4688515.816	17300	504149.420	4690568.106	23189	509640.904	4693822.876
5523	495073.426	4677046.164	11412	503606.132	4688516.605	17301	504142.379	4690563.767	23190	509640.355	4693824.125
5524	495074.210	4677016.172	11413	503588.074	4688502.431	17302	504136.635	4690559.811	23191	509654.815	4693829.132
5525	495071.959	4676981.201	11414	503582.188	4688478.832	17303	504091.974	4690542.462	23192	509664.966	4693832.735
5526	495071.722	4676948.216	11415	503583.237	4688470.297	17304	504081.541	4690540.227	23193	509674.267	4693833.058
5527	495074.598	4676931.204	11416	503554.000	4688388.848	17305	504065.553	4690535.212	23194	509695.223	4693836.388
5528	495075.397	4676903.207	11417	503551.991	4688381.984	17306	504047.507	4690530.556	23195	509704.223	4693839.441
5529	495072.272	4676885.736	11418	503555.587	4688369.044	17307	504035.852	4690525.240	23196	509710.320	4693849.315
5530	495066.152	4676868.785	11419	503587.256	4688333.160	17308	504017.913	4690521.852	23197	509713.022	4693866.338
5531	495055.045	4676853.372	11420	503605.171	4688316.757	17309	504000.542	4690521.774	23198	509714.462	4693879.055
5532	495044.001	4676846.453	11421	503609.412	4688304.630	17310	503986.206	4690523.279	23199	509710.226	4693890.646
5533	495031.958	4676840.042	11422	503598.823	4688294.530	17311	503974.392	4690520.384	23200	509703.425	4693898.336
5534	495018.917	4676833.637	11423	503586.616	4688283.132	17312	503956.126	4690513.420	23201	509694.538	4693899.450
5535	495006.857	4676824.730	11424	503584.110	4688282.895	17313	503944.016	4690505.689	23202	509683.104	4693891.254
5536	494987.772	4676811.872	11425	503581.785	4688282.680	17314	503933.262	4690493.792	23203	509672.098	4693878.828
5537	494962.686	4676798.556	11426	503563.127	4688322.348	17315	503918.137	4690476.598	23204	509664.312	4693865.601
5538	494944.644	4676791.690	11427	503543.170	4688363.408	17316	503901.465	4690467.132	23205	509660.133	4693855.673
5539	494928.632	4676789.306	11428	503536.348	4688422.553	17317	503887.839	4690458.481	23206	509647.299	4693854.166
5540	494908.657	4676791.450	11429	503538.334	4688434.244	17318	503877.787	4690449.896	23207	509639.000	4693859.446
5541	494897.997	4676792.188	11430	503535.788	4688436.261	17319	503866.170	4690442.812	23208	509632.393	4693880.522
5542	494889.372	4676792.787	11431	503530.192	4688439.290	17320	503854.482	4690439.408	23209	509626.595	4693891.560
5543	494857.200	4676795.019	11432	503516.223	4688438.992	17321	503841.659	4690435.601	23210	509622.008	4693893.245
5544	494854.011	4676796.238	11433	503491.837	4688440.677	17322	503829.368	4690430.412	23211	509620.146	4693882.922
5545	494825.576	4676776.053	11434	503478.832	4688453.327	17323	503815.692	4690424.685	23212	509619.721	4693872.868
5546	494823.887	4676775.792	11435	503465.563	4688491.546	17324	503800.058	4690420.578	23213	509616.578	4693861.993
5547	494792.152	4676770.895	11436	503457.077	4688488.989	17325	503785.553	4690415.246	23214	509598.964	4693859.231
5548	494773.955	4676761.091	11437	503451.066	4688482.519	17326	503782.559	4690414.137	23215	509588.748	4693866.216
5549	494755.725	4676751.264	11438	503444.364	4688475.306	17327	503769.496	4690409.193	23216	509583.107	4693873.013
5550	494733.036	4676723.739	11439	503438.577	4688462.881	17328	503755.338	4690401.664	23217	509575.839	4693890.536
5551	494715.409	4676705.270	11440	503434.966	4688437.667	17329	503745.143	4690393.725	23218	509546.514	4693930.202
5552	494664.746	4676666.153	11441	503435.546	4688418.109	17330	503743.811	4690383.408	23219	509549.287	4693934.663
5553	494630.669	4676639.907	11442	503444.275	4688392.247	17331	503735.924	4690375.247	23220	509558.434	4693937.513
5554	494524.516	4676557.300	11443	503455.808	4688364.114	17332	503725.147	4690370.964	23221	509564.430	4693939.049
5555	494457.911	4676511.599	11444	503459.066	4688341.769	17333	503711.502	4690369.695	23222	509572.139	4693941.896
5556	494374.217	4676452.024	11445	503452.929	4688318.172	17334	503694.406	4690368.990	23223	509576.415	4693947.311

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5557	494283.258	4676397.797	11446	503442.828	4688299.403	17335	503683.212	4690366.481	23224	509570.854	4693951.042
5558	494241.116	4676389.505	11447	503439.423	4688293.079	17336	503668.530	4690359.849	23225	509562.459	4693950.111
5559	494235.909	4676388.443	11448	503435.111	4688292.581	17337	503652.897	4690355.864	23226	509551.720	4693952.098
5560	494247.613	4676383.489	11449	503430.542	4688293.852	17338	503637.061	4690349.077	23227	509544.982	4693961.354
5561	494189.581	4676354.391	11450	503421.166	4688298.188	17339	503625.269	4690338.045	23228	509544.089	4693973.587
5562	494147.141	4676318.409	11451	503420.557	4688298.354	17340	503612.987	4690325.990	23229	509552.701	4693986.746
5563	494103.470	4676292.531	11452	503426.250	4688322.343	17341	503599.422	4690313.652	23230	509555.304	4693995.987
5564	494061.730	4676284.735	11453	503424.420	4688336.301	17342	503590.387	4690305.480	23231	509558.330	4694005.091
5565	494029.681	4676275.971	11454	503424.042	4688368.553	17343	503577.641	4690297.356	23232	509551.539	4694010.520
5566	494010.431	4676262.073	11455	503421.444	4688385.304	17344	503562.857	4690282.199	23233	509542.531	4694008.903
5567	494003.772	4676257.262	11456	503390.418	4688396.614	17345	503548.888	4690271.634	23234	509532.993	4694003.176
5568	493993.906	4676250.137	11457	503355.363	4688401.052	17346	503537.631	4690259.220	23235	509522.342	4694001.951
5569	493963.949	4676240.556	11458	503328.942	4688402.221	17347	503518.601	4690239.761	23236	509520.226	4694002.867
5570	493950.246	4676253.350	11459	503320.641	4688414.330	17348	503507.666	4690237.046	23237	509520.220	4694002.861
5571	493946.404	4676261.174	11460	503321.551	4688415.902	17349	503491.413	4690232.020	23238	509510.252	4694007.136
5572	493945.319	4676261.182	11461	503324.986	4688452.746	17350	503477.066	4690227.306	23239	509509.744	4694007.351
5573	493975.159	4676270.365	11462	503325.106	4688454.032	17351	503464.728	4690227.334	23240	509508.668	4694017.394
5574	494034.340	4676312.324	11463	503326.512	4688469.089	17352	503476.491	4690237.719	23241	509504.517	4694024.610
5575	494043.240	4676313.058	11464	503326.589	4688469.885	17353	503488.291	4690247.976	23242	509503.363	4694023.720
5576	494068.244	4676314.978	11465	503354.513	4688475.993	17354	503497.480	4690255.148	23243	509496.567	4694016.851
5577	494094.455	4676317.686	11466	503383.430	4688468.826	17355	503506.158	4690262.431	23244	509489.107	4694016.599
5578	494103.608	4676325.620	11467	503377.130	4688490.674	17356	503516.629	4690268.735	23245	509481.818	4694016.357
5579	494144.044	4676360.616	11468	503415.490	4688506.580	17357	503528.438	4690278.997	23246	509470.595	4694019.435
5580	494190.846	4676390.768	11469	503424.648	4688477.645	17358	503536.176	4690288.679	23247	509466.011	4694020.100
5581	494293.628	4676421.814	11470	503436.266	4688487.759	17359	503545.792	4690299.924	23248	509463.909	4694019.115
5582	494398.643	4676485.036	11471	503441.360	4688496.886	17360	503555.834	4690308.889	23249	509460.694	4694017.609
5583	494487.789	4676551.770	11472	503445.944	4688507.281	17361	503565.642	4690317.337	23250	509458.796	4694015.671
5584	494559.269	4676608.034	11473	503453.327	4688515.135	17362	503573.784	4690325.116	23251	509457.945	4694014.801
5585	494672.571	4676697.883	11474	503468.055	4688521.199	17363	503577.677	4690335.364	23252	509450.847	4694007.300
5586	494693.181	4676714.227	11475	503490.646	4688525.184	17364	503577.048	4690348.059	23253	509447.300	4694004.892
5587	494740.381	4676771.965	11476	503486.873	4688538.677	17365	503575.077	4690357.802	23254	509444.988	4694003.308
5588	494782.837	4676796.051	11477	503482.841	4688549.091	17366	503568.681	4690364.807	23255	509433.758	4694008.095
5589	494834.169	4676803.378	11478	503474.986	4688557.736	17367	503555.406	4690371.538	23256	509432.521	4694012.467
5590	494877.963	4676804.964	11479	503460.264	4688558.021	17368	503547.515	4690376.473	23257	509429.858	4694021.812
5591	494933.240	4676804.567	11480	503451.893	4688558.799	17369	503534.364	4690383.086	23258	509429.323	4694026.634
5592	495032.097	4676859.235	11481	503436.921	4688562.125	17370	503519.588	4690387.880	23259	509428.571	4694033.485
5593	495052.377	4676899.174	11482	503375.019	4688577.988	17371	503508.279	4690391.480	23260	509428.573	4694033.855
5594	495048.354	4676979.270	11483	503338.210	4688574.762	17372	503489.164	4690395.816	23261	509428.672	4694045.850
5595	495051.995	4677068.512	11484	503326.646	4688570.696	17373	503477.346	4690399.281	23262	509428.687	4694047.980
5596	495042.677	4677079.273	11485	503309.834	4688588.981	17374	503461.927	4690404.321	23263	509429.608	4694055.561
5597	495043.305	4677083.270	11486	503309.655	4688589.300	17375	503449.574	4690408.917	23264	509430.165	4694060.103
5598	495045.372	4677092.649	11487	503342.562	4688592.015	17376	503440.555	4690412.812	23265	509430.643	4694064.042
5599	495044.628	4677100.354	11488	503391.552	4688591.661	17377	503432.807	4690417.113	23266	509430.651	4694064.177
5600	495021.148	4677101.822	11489	503435.959	4688585.226	17378	503423.146	4690421.882	23267	509433.635	4694068.625
5601	495001.466	4677103.463	11490	508184.077	4688471.949	17379	503412.108	4690431.077	23268	509443.210	4694082.910
5602	494997.853	4677087.593	11491	508179.072	4688468.255	17380	503402.927	4690437.383	23269	509444.951	4694085.507
5603	494914.465	4677098.589	11492	508174.589	4688475.775	17381	503391.726	4690442.131	23270	509445.205	4694086.045
5604	494879.655	4677109.537	11493	508178.266	4688496.791	17382	503381.910	4690447.788	23271	509448.259	4694092.600
5605	494833.345	4677119.267	11494	508191.137	4688529.267	17383	503370.291	4690454.299	23272	509450.829	4694098.109
5606	494794.108	4677153.736	11495	508197.491	4688560.837	17384	503358.576	4690458.652	23273	509453.550	4694113.635
5607	494823.055	4677148.131	11496	508201.531	4688587.369	17385	503345.214	4690463.096	23274	509453.445	4694117.154
5608	494824.939	4677159.910	11497	508191.744	4688612.109	17386	503338.264	4690465.888	23275	509453.376	4694119.854
5609	494814.372	4677233.358	11498	508191.712	4688626.133	17387	503333.227	4690468.572	23276	509442.769	4694134.967
5610	494786.374	4677259.651	11499	508187.519	4688650.009	17388	503331.811	4690469.333	23277	509437.291	4694149.079
5611	494763.426	4677280.010	11500	508216.017	4688651.240	17389	503328.816	4690473.333	23278	509436.443	4694155.010
5612	494728.078	4677284.862	11501	508205.371	4688633.165	17390	503329.145	4690493.663	23279	509435.455	4694161.977
5613	494707.356	4677308.600	11502	508222.955	4688605.598	17391	503333.144	4690493.303	23280	509435.544	4694166.164
5614	494683.230	4677317.974	11503	508232.844	4688578.197	17392	503339.661	4690492.737	23281	509435.782	4694177.008
5615	494665.994	4677325.792	11504	508218.870	4688535.413	17393	503352.350	4690490.696	23282	509440.147	4694190.425
5616	494621.172	4677334.012	11505	508205.585	4688510.458	17394	503363.124	4690487.849	23283	509441.780	4694197.449
5617	494605.868	4677346.718	11506	508190.903	4688488.064	17395	503372.662	4690483.584	23284	509442.355	4694199.954
5618	494530.522	4677405.736	11507	508184.077	4688471.949	17396	503379.783	4690478.762	23285	509442.572	4694200.892
5619	494472.225	4677486.426	11508	508471.950	4688115.358	17397	503388.536	4690475.242	23286	509444.748	4694210.272

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5620	494392.765	4677585.361	11509	508458.426	4688095.963	17398	503390.000	4690474.569	23287	509445.858	4694220.043
5621	494345.606	4677643.979	11510	508439.158	4688102.159	17399	503401.029	4690469.504	23288	509446.850	4694226.949
5622	494317.400	4677683.367	11511	508436.851	4688152.577	17400	503411.045	4690466.903	23289	509445.619	4694231.949
5623	494268.124	4677725.707	11512	508426.959	4688204.658	17401	503421.988	4690462.155	23290	509445.236	4694233.499
5624	494272.927	4677740.064	11513	508427.040	4688219.524	17402	503433.715	4690456.784	23291	509445.099	4694234.051
5625	494306.735	4677757.113	11514	508442.060	4688238.925	17403	503446.849	4690451.190	23292	509438.884	4694233.127
5626	494390.334	4677719.527	11515	508466.678	4688282.572	17404	503460.243	4690445.474	23293	509434.007	4694231.480
5627	494434.609	4677676.826	11516	508468.995	4688286.688	17405	503468.407	4690439.152	23294	509428.073	4694229.488
5628	494497.521	4677598.202	11517	508536.811	4688408.859	17406	503476.516	4690435.871	23295	509425.458	4694228.613
5629	494646.690	4677462.981	11518	508573.484	4688490.547	17407	503490.199	4690428.377	23296	509410.284	4694224.235
5630	494676.885	4677450.067	11519	508598.759	4688688.451	17408	503500.481	4690425.144	23297	509354.757	4694209.521
5631	494745.077	4677424.586	11520	508617.412	4688689.626	17409	503513.965	4690420.947	23298	509353.240	4694215.240
5632	494763.357	4677395.168	11521	508633.342	4688687.650	17410	503519.714	4690419.485	23299	509352.677	4694223.259
5633	494770.977	4677384.415	11522	508643.061	4688686.440	17411	503524.620	4690418.233	23300	509352.614	4694224.260
5634	494804.318	4677308.704	11523	508653.135	4688677.783	17412	503534.114	4690415.877	23301	509351.899	4694234.431
5635	494862.390	4677238.313	11524	508653.817	4688677.188	17413	503542.052	4690415.008	23302	509347.136	4694269.933
5636	494919.249	4677207.814	11525	508643.555	4688598.454	17414	503546.125	4690415.468	23303	509346.439	4694296.688
5637	494982.116	4677164.779	11526	508642.319	4688588.995	17415	503549.991	4690414.012	23304	509355.395	4694308.848
5638	495056.097	4677166.048	11527	508642.303	4688577.008	17416	503557.177	4690411.993	23305	509366.035	4694325.107
5639	495065.167	4677176.278	11528	508642.299	4688576.428	17417	503563.797	4690406.773	23306	509372.347	4694332.378
5640	495078.644	4677187.874	11529	508634.874	4688558.718	17418	503570.102	4690403.853	23307	509382.819	4694340.428
5641	495100.847	4677203.210	11530	508631.868	4688535.521	17419	503577.468	4690399.670	23308	509385.722	4694347.830
5642	495112.537	4677216.420	11531	508627.663	4688503.162	17420	503580.685	4690398.078	23309	509380.471	4694358.660
5643	495126.755	4677233.510	11532	508626.297	4688500.710	17421	503583.067	4690396.930	23310	509369.833	4694366.735
5644	495131.933	4677244.471	11533	508612.626	4688476.108	17422	503583.834	4690396.554	23311	509360.802	4694369.967
5645	495133.823	4677257.253	11534	508609.346	4688468.956	17423	503586.752	4690395.143	23312	509336.844	4694377.349
5646	495138.430	4677272.312	11535	508602.380	4688453.764	17424	503593.592	4690391.207	23313	509325.655	4694385.215
5647	495146.870	4677292.247	11536	508601.534	4688451.946	17425	503600.449	4690386.889	23314	509320.911	4694395.535
5648	495159.120	4677299.654	11537	508598.548	4688425.499	17426	503607.181	4690381.933	23315	509319.857	4694397.891
5649	495171.953	4677305.058	11538	508598.256	4688422.914	17427	503610.688	4690378.828	23316	509316.600	4694406.354
5650	495152.543	4677399.864	11539	508596.550	4688407.772	17428	503617.118	4690376.533	23317	509320.420	4694411.951
5651	495130.022	4677437.411	11540	508596.025	4688403.176	17429	503621.249	4690380.798	23318	509321.411	4694413.416
5652	495097.485	4677486.227	11541	508595.950	4688402.495	17430	503622.357	4690382.341	23319	509359.509	4694443.137
5653	495070.628	4677518.409	11542	508589.802	4688387.130	17431	503624.488	4690385.314	23320	509376.362	4694458.078
5654	495074.209	4677557.670	11543	508588.705	4688384.366	17432	503627.812	4690391.480	23321	509390.523	4694454.034
5655	495065.610	4677571.325	11544	508582.460	4688376.704	17433	503631.630	4690399.428	23322	509382.794	4694446.539
5656	495047.800	4677582.647	11545	508581.806	4688375.899	17434	503635.886	4690403.709	23323	509371.147	4694439.649
5657	495043.976	4677593.271	11546	508584.521	4688358.545	17435	503638.159	4690405.425	23324	509360.128	4694429.399
5658	495029.669	4677605.469	11547	508583.567	4688355.215	17436	503640.773	4690407.397	23325	509359.929	4694429.162
5659	495021.338	4677614.326	11548	508581.024	4688346.276	17437	503643.792	4690408.859	23326	509349.743	4694417.118
5660	495005.865	4677617.337	11549	508568.158	4688322.666	17438	503647.243	4690410.530	23327	509335.832	4694399.617
5661	494994.623	4677611.121	11550	508566.732	4688320.036	17439	503650.722	4690412.373	23328	509334.189	4694394.699
5662	494975.871	4677603.058	11551	508563.222	4688317.725	17440	503655.721	4690415.021	23329	509341.104	4694386.053
5663	494955.467	4677601.104	11552	508556.203	4688313.077	17441	503664.822	4690419.894	23330	509349.798	4694383.021
5664	494937.513	4677606.732	11553	508537.836	4688308.280	17442	503670.857	4690424.716	23331	509362.788	4694380.570
5665	494921.069	4677613.648	11554	508536.873	4688308.029	17443	503676.260	4690429.645	23332	509363.427	4694380.445
5666	494896.104	4677644.815	11555	508531.864	4688303.736	17444	503680.070	4690437.096	23333	509379.957	4694377.176
5667	494874.840	4677648.868	11556	508500.934	4688277.159	17445	503680.954	4690444.357	23334	509388.319	4694373.607
5668	494856.497	4677655.797	11557	508499.367	4688275.811	17446	503677.707	4690447.336	23335	509395.441	4694370.566
5669	494836.228	4677658.843	11558	508489.808	4688257.485	17447	503673.198	4690449.163	23336	509402.609	4694357.890
5670	494819.707	4677655.063	11559	508483.573	4688245.535	17448	503671.887	4690449.808	23337	509403.044	4694340.812
5671	494799.317	4677641.613	11560	508482.591	4688243.654	17449	503666.755	4690452.345	23338	509397.556	4694332.246
5672	494774.880	4677635.190	11561	508479.770	4688218.514	17450	503660.073	4690454.376	23339	509390.071	4694325.985
5673	494756.486	4677635.226	11562	508479.523	4688216.374	17451	503653.141	4690456.404	23340	509380.081	4694318.078
5674	494715.664	4677643.615	11563	508479.331	4688214.625	17452	503652.112	4690456.798	23341	509377.636	4694315.847
5675	494673.373	4677684.605	11564	508478.317	4688205.637	17453	503646.190	4690459.071	23342	509373.077	4694311.683
5676	494592.073	4677763.259	11565	508478.224	4688153.698	17454	503637.944	4690462.980	23343	509365.105	4694307.130
5677	494556.022	4677782.112	11566	508471.950	4688115.358	17455	503633.890	4690464.969	23344	509358.797	4694299.717
5678	494477.744	4677822.860	11567	503220.662	4688560.533	17456	503630.483	4690468.001	23345	509356.927	4694291.236
5679	494446.732	4677819.582	11568	503170.366	4688536.346	17457	503628.748	4690469.664	23346	509356.227	4694281.802
5680	494492.596	4677886.528	11569	503189.969	4688551.599	17458	503625.623	4690479.014	23347	509356.236	4694281.364
5681	494511.381	4677885.494	11570	503196.066	4688554.374	17459	503624.548	4690479.500	23348	509356.348	4694276.465
5682	494541.037	4677866.986	11571	503203.746	4688560.316	17460	503623.143	4690480.122	23349	509356.490	4694271.005

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5683	494559.732	4677853.058	11572	503211.727	4688583.030	17461	503617.850	4690482.495	23350	509356.608	4694263.727
5684	494588.672	4677860.548	11573	503216.926	4688614.900	17462	503616.099	4690483.279	23351	509356.694	4694258.778
5685	494612.461	4677832.487	11574	503217.527	4688659.510	17463	503608.877	4690486.828	23352	509358.452	4694249.019
5686	494657.563	4677807.072	11575	503210.302	4688696.030	17464	503605.873	4690490.329	23353	509357.461	4694243.270
5687	494708.094	4677758.624	11576	503221.624	4688695.615	17465	503606.108	4690494.017	23354	509362.212	4694235.648
5688	494729.299	4677760.473	11577	503243.099	4688690.446	17466	503606.166	4690494.906	23355	509377.454	4694235.318
5689	494768.382	4677746.098	11578	503266.565	4688616.203	17467	503607.168	4690496.748	23356	509389.561	4694232.851
5690	494812.433	4677727.888	11579	503286.722	4688589.077	17468	503608.505	4690499.209	23357	509392.201	4694232.792
5691	494838.509	4677712.205	11580	503220.662	4688560.533	17469	503609.246	4690500.564	23358	509393.742	4694232.760
5692	494872.319	4677701.267	11581	514505.236	4688786.481	17470	503610.914	4690501.890	23359	509127.578	4694776.936
5693	494885.729	4677689.475	11582	514502.013	4688785.910	17471	503614.602	4690504.831	23360	509167.371	4694765.265
5694	494905.157	4677694.230	11583	514440.995	4688787.236	17472	503615.286	4690505.377	23361	509172.297	4694771.615
5695	494918.694	4677686.338	11584	514433.751	4688787.395	17473	503618.349	4690504.647	23362	509173.494	4694790.861
5696	494936.890	4677659.019	11585	514430.182	4688788.343	17474	503620.856	4690504.048	23363	509179.355	4694798.567
5697	494951.238	4677638.522	11586	514429.565	4688788.730	17475	503623.677	4690503.358	23364	509196.378	4694796.572
5698	494963.762	4677628.735	11587	514427.630	4688789.929	17476	503624.695	4690502.980	23365	509209.598	4694787.700
5699	494986.996	4677634.464	11588	514425.639	4688791.855	17477	503631.059	4690500.638	23366	509219.389	4694770.668
5700	495008.348	4677643.011	11589	514424.125	4688794.203	17478	503640.634	4690495.439	23367	509228.714	4694750.547
5701	495027.767	4677646.768	11590	514419.199	4688802.622	17479	503644.627	4690491.543	23368	509231.377	4694743.099
5702	495045.041	4677630.150	11591	514424.350	4688801.477	17480	503646.363	4690489.828	23369	509234.437	4694743.418
5703	495069.197	4677611.483	11592	514458.518	4688795.279	17481	503655.797	4690484.045	23370	509244.314	4694744.506
5704	495075.402	4677598.346	11593	514509.340	4688789.127	17482	503658.671	4690481.954	23371	509247.228	4694723.242
5705	495074.323	4677587.656	11594	514507.258	4688787.286	17483	503666.550	4690476.239	23372	509248.414	4694707.091
5706	495101.238	4677563.170	11595	514506.184	4688786.856	17484	503672.880	4690472.677	23373	509243.460	4694687.384
5707	495106.045	4677550.541	11596	514505.236	4688786.481	17485	503678.829	4690468.713	23374	509238.676	4694676.423
5708	495096.252	4677537.016	11597	513411.453	4688433.425	17486	503683.000	4690464.964	23375	509229.594	4694661.962
5709	495105.891	4677529.149	11598	513392.040	4688421.675	17487	503690.228	4690460.544	23376	509222.754	4694651.606
5710	495128.099	4677517.398	11599	513381.461	4688430.246	17488	503695.754	4690458.116	23377	509216.571	4694644.465
5711	495152.085	4677489.033	11600	513360.875	4688431.441	17489	503704.517	4690454.332	23378	509208.687	4694648.730
5712	495173.147	4677456.892	11601	513312.133	4688423.107	17490	503716.761	4690448.726	23379	509204.410	4694656.218
5713	495206.163	4677405.673	11602	513293.329	4688416.350	17491	503726.399	4690445.101	23380	509203.154	4694661.814
5714	495213.772	4677379.433	11603	513259.616	4688400.886	17492	503737.457	4690441.240	23381	509199.481	4694658.651
5715	495234.848	4677349.190	11604	513215.790	4688401.933	17493	503746.435	4690439.755	23382	509202.253	4694639.671
5716	495248.555	4677337.196	11605	513156.918	4688400.666	17494	503754.268	4690437.491	23383	509209.119	4694621.256
5717	495277.428	4677348.682	11606	513121.038	4688401.648	17495	503766.494	4690438.203	23384	509212.471	4694606.518
5718	495308.752	4677353.957	11607	513095.803	4688403.356	17496	503768.649	4690440.056	23385	509216.698	4694596.361
5719	495325.485	4677359.334	11608	513048.466	4688397.416	17497	503777.427	4690448.492	23386	509222.328	4694591.612
5720	495334.422	4677364.765	11609	513008.872	4688390.209	17498	503782.424	4690454.054	23387	509228.973	4694588.166
5721	495353.166	4677385.924	11610	512983.773	4688384.368	17499	503788.805	4690461.162	23388	509233.688	4694587.854
5722	495373.115	4677407.772	11611	512954.979	4688379.833	17500	503793.439	4690472.945	23389	509243.981	4694592.687
5723	495381.894	4677419.105	11612	512888.320	4688357.596	17501	503801.666	4690476.406	23390	509252.588	4694591.772
5724	495384.718	4677422.782	11613	512845.539	4688330.203	17502	503810.334	4690477.593	23391	509261.778	4694587.590
5725	495401.812	4677436.754	11614	512784.121	4688304.754	17503	503820.467	4690481.598	23392	509266.963	4694576.277
5726	495402.818	4677437.546	11615	512753.008	4688289.207	17504	503827.266	4690487.066	23393	509267.789	4694560.768
5727	495418.501	4677449.731	11616	512720.992	4688268.150	17505	503832.817	4690497.212	23394	509267.376	4694548.945
5728	495436.563	4677459.196	11617	512684.026	4688245.245	17506	503841.187	4690500.169	23395	509262.019	4694541.956
5729	495448.098	4677464.610	11618	512649.792	4688227.797	17507	503850.762	4690500.224	23396	509258.375	4694533.116
5730	495455.168	4677474.856	11619	512637.084	4688221.355	17508	503863.908	4690500.597	23397	509252.045	4694529.940
5731	495464.249	4677486.487	11620	512636.754	4688219.297	17509	503873.892	4690499.908	23398	509246.387	4694527.104
5732	495466.846	4677500.164	11621	512635.304	4688210.145	17510	503883.214	4690499.571	23399	509240.378	4694527.275
5733	495467.708	4677522.848	11622	512582.012	4688183.766	17511	503891.362	4690501.132	23400	509233.748	4694526.762
5734	495465.204	4677535.960	11623	512567.081	4688174.497	17512	503898.023	4690506.851	23401	509233.632	4694523.207
5735	495458.880	4677546.302	11624	512534.163	4688156.482	17513	503902.115	4690512.897	23402	509235.852	4694516.322
5736	495449.969	4677558.062	11625	512501.850	4688141.411	17514	503909.508	4690520.663	23403	509237.353	4694505.195
5737	495433.500	4677575.273	11626	512487.935	4688134.667	17515	503915.895	4690527.396	23404	509236.372	4694496.985
5738	495428.855	4677596.600	11627	512461.943	4688121.019	17516	503921.813	4690531.711	23405	509234.353	4694491.653
5739	495423.882	4677641.719	11628	512419.901	4688099.684	17517	503931.811	4690536.346	23406	509228.939	4694480.826
5740	495423.210	4677687.307	11629	512377.607	4688078.148	17518	503941.244	4690537.157	23407	509229.480	4694469.758
5741	495425.422	4677730.972	11630	512335.304	4688058.784	17519	503947.083	4690538.925	23408	509232.580	4694465.946
5742	495424.601	4677741.673	11631	512328.413	4688055.626	17520	503956.144	4690539.230	23409	509239.318	4694469.195
5743	495409.289	4677766.975	11632	512285.852	4688037.537	17521	503966.173	4690542.726	23410	509248.326	4694471.639
5744	495408.039	4677787.877	11633	512228.172	4688026.276	17522	503975.633	4690548.627	23411	509257.316	4694477.563
5745	495413.010	4677812.031	11634	512170.468	4688023.452	17523	503984.714	4690554.768	23412	509263.823	4694474.795

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5746	495413.226	4677842.117	11635	512109.143	4688028.548	17524	503991.177	4690557.182	23413	509269.174	4694471.138
5747	495425.124	4677883.816	11636	512066.176	4688036.969	17525	504001.688	4690556.456	23414	509273.047	4694461.725
5748	495436.090	4677921.526	11637	511985.494	4688060.710	17526	504015.257	4690553.698	23415	509275.021	4694450.194
5749	495450.871	4677961.201	11638	511920.644	4688078.867	17527	504024.229	4690551.965	23416	509277.613	4694438.183
5750	495452.479	4677976.186	11639	511861.086	4688096.978	17528	504029.727	4690551.816	23417	509281.433	4694439.913
5751	495437.167	4678001.588	11640	511816.403	4688109.110	17529	504035.834	4690552.952	23418	509288.376	4694445.891
5752	495440.184	4678018.060	11641	511754.199	4688127.193	17530	504043.547	4690556.914	23419	509293.846	4694443.662
5753	495465.117	4678009.982	11642	511710.353	4688138.021	17531	504051.592	4690563.552	23420	509297.350	4694440.129
5754	495462.302	4678021.599	11643	511533.210	4688180.445	17532	504062.311	4690570.743	23421	509301.278	4694435.573
5755	495459.478	4678032.114	11644	511528.777	4688187.704	17533	504070.033	4690574.326	23422	509312.693	4694421.636
5756	495453.870	4678044.649	11645	511503.701	4688193.758	17534	504080.421	4690578.718	23423	509317.152	4694416.045
5757	495459.659	4678057.204	11646	511485.124	4688200.696	17535	504091.661	4690579.060	23424	509311.613	4694407.908
5758	495462.619	4678065.780	11647	511461.258	4688211.747	17536	504102.479	4690580.920	23425	509310.997	4694406.992
5759	495451.152	4678069.758	11648	511427.692	4688221.420	17537	504112.553	4690581.879	23426	509315.244	4694395.965
5760	495436.720	4678078.462	11649	511420.203	4688220.554	17538	504136.696	4690590.469	23427	509317.477	4694391.041
5761	495430.079	4678086.205	11650	511392.503	4688217.354	17539	504144.870	4690598.260	23428	509305.089	4694399.798
5762	495423.004	4678103.151	11651	511346.845	4688211.148	17540	504151.635	4690605.157	23429	509294.138	4694414.772
5763	495409.524	4678105.245	11652	511345.463	4688210.961	17541	504159.427	4690612.947	23430	509290.969	4694421.514
5764	495395.128	4678105.350	11653	511329.926	4688213.493	17542	504169.527	4690618.691	23431	509289.084	4694419.342
5765	495384.582	4678112.122	11654	511296.882	4688208.172	17543	504176.037	4690624.826	23432	509287.158	4694417.122
5766	495376.041	4678119.882	11655	511276.936	4688204.417	17544	504182.812	4690630.313	23433	509281.740	4694408.751
5767	495368.401	4678127.634	11656	511254.475	4688192.974	17545	504187.196	4690639.446	23434	509272.336	4694404.740
5768	495360.752	4678134.387	11657	511242.423	4688190.823	17546	504187.788	4690640.664	23435	509267.383	4694411.064
5769	495351.156	4678134.457	11658	511229.608	4688193.201	17547	504190.573	4690651.269	23436	509260.013	4694421.957
5770	495341.428	4678129.725	11659	511207.762	4688185.784	17548	504192.720	4690665.190	23437	509257.715	4694428.917
5771	495331.788	4678123.999	11660	511190.308	4688178.812	17549	504193.726	4690672.599	23438	509254.869	4694437.714
5772	495314.412	4678112.627	11661	511176.732	4688172.719	17550	504193.702	4690683.325	23439	509253.066	4694442.756
5773	495305.736	4678115.590	11662	511162.310	4688166.247	17551	504193.558	4690692.649	23440	509248.304	4694450.799
5774	495292.448	4678130.078	11663	511145.407	4688158.261	17552	504193.655	4690703.389	23441	509241.679	4694450.894
5775	495282.836	4678128.249	11664	511114.666	4688150.716	17553	504193.751	4690713.795	23442	509232.666	4694448.664
5776	495273.106	4678123.522	11665	511080.639	4688148.123	17554	504195.288	4690721.780	23443	509215.091	4694452.395
5777	495259.698	4678121.618	11666	511035.410	4688132.357	17555	504200.906	4690728.675	23444	509212.632	4694465.089
5778	495240.407	4678121.758	11667	510975.451	4688106.815	17556	504205.753	4690733.921	23445	509213.335	4694473.772
5779	495226.040	4678125.758	11668	510926.933	4688085.421	17557	504212.266	4690741.960	23446	509214.444	4694483.550
5780	495217.392	4678132.520	11669	510902.827	4688074.784	17558	504219.927	4690750.652	23447	509217.678	4694492.313
5781	495204.981	4678144.202	11670	510900.831	4688073.905	17559	504228.753	4690754.475	23448	509223.969	4694504.162
5782	495195.902	4678146.666	11671	510897.804	4688072.566	17560	504231.012	4690754.900	23449	509222.126	4694516.252
5783	495176.711	4678146.806	11672	510832.745	4688042.056	17561	504235.528	4690755.758	23450	509219.328	4694520.815
5784	495155.553	4678151.755	11673	510756.942	4688008.354	17562	504245.769	4690757.662	23451	509216.058	4694526.148
5785	495140.224	4678160.564	11674	510692.288	4687977.734	17563	504250.143	4690759.695	23452	509215.576	4694526.936
5786	495127.785	4678168.351	11675	510604.741	4687941.799	17564	504255.105	4690762.001	23453	509215.231	4694538.624
5787	495117.181	4678167.428	11676	510469.988	4687911.020	17565	504262.523	4690766.098	23454	509217.382	4694546.145
5788	495104.645	4678161.819	11677	510371.822	4687884.018	17566	504269.547	4690771.584	23455	509225.639	4694547.562
5789	495091.184	4678152.219	11678	510195.336	4687841.143	17567	504276.576	4690776.955	23456	509234.943	4694545.697
5790	495076.565	4678135.030	11679	509806.694	4687763.596	17568	504282.706	4690782.955	23457	509241.919	4694543.888
5791	495057.379	4678136.169	11680	509523.792	4687676.316	17569	504286.400	4690789.338	23458	509247.779	4694546.928
5792	495038.110	4678139.207	11681	509236.294	4687595.016	17570	504293.139	4690801.806	23459	509249.668	4694551.170
5793	495023.701	4678137.411	11682	509064.678	4687539.684	17571	504294.821	4690804.923	23460	509251.809	4694560.070
5794	495013.086	4678134.589	11683	508934.685	4687476.886	17572	504297.975	4690808.418	23461	509250.326	4694568.809
5795	494999.638	4678127.386	11684	508903.225	4687459.775	17573	504297.609	4690810.310	23462	509244.857	4694568.919
5796	494995.722	4678125.017	11685	508888.417	4687448.239	17574	504297.712	4690819.206	23463	509239.400	4694568.677
5797	494982.302	4678121.315	11686	508860.830	4687418.396	17575	504297.018	4690833.984	23464	509230.113	4694566.304
5798	494966.487	4678132.625	11687	508836.305	4687391.466	17576	504295.579	4690847.770	23465	509220.071	4694566.530
5799	494959.767	4678143.168	11688	508813.610	4687361.519	17577	504296.089	4690853.613	23466	509209.222	4694576.233
5800	494946.428	4678150.964	11689	508796.235	4687339.121	17578	504295.728	4690854.878	23467	509198.536	4694594.016
5801	494933.962	4678154.950	11690	508775.007	4687314.922	17579	504295.210	4690861.515	23468	509190.919	4694613.438
5802	494921.425	4678149.242	11691	508751.121	4687287.737	17580	504294.932	4690864.649	23469	509186.779	4694632.751
5803	494907.917	4678147.441	11692	508722.478	4687249.547	17581	504294.405	4690870.630	23470	509186.570	4694646.489
5804	494895.450	4678151.328	11693	508689.476	4687211.759	17582	504294.012	4690880.040	23471	509185.319	4694663.154
5805	494880.140	4678163.036	11694	508673.594	4687184.004	17583	504292.964	4690887.573	23472	509186.224	4694684.609
5806	494867.680	4678167.921	11695	508664.550	4687174.641	17584	504291.155	4690897.163	23473	509198.273	4694692.197
5807	494854.173	4678166.120	11696	508640.534	4687108.820	17585	504288.570	4690907.507	23474	509206.289	4694689.433
5808	494835.868	4678164.252	11697	508641.218	4687084.542	17586	504285.622	4690912.879	23475	509211.913	4694684.611

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5809	494819.538	4678159.574	11698	508686.139	4687013.625	17587	504281.635	4690918.875	23476	509214.282	4694677.248
5810	494804.076	4678150.087	11699	508759.220	4686930.928	17588	504275.731	4690924.884	23477	509216.771	4694682.997
5811	494785.626	4678128.129	11700	508751.328	4686923.308	17589	504271.626	4690932.291	23478	509223.086	4694689.803
5812	494757.485	4678121.333	11701	508742.980	4686915.254	17590	504270.711	4690939.574	23479	509225.218	4694699.992
5813	494695.331	4678110.385	11702	508737.981	4686922.197	17591	504273.383	4690948.390	23480	509225.164	4694710.447
5814	494602.048	4678093.963	11703	508718.886	4686943.919	17592	504275.538	4690954.906	23481	509226.582	4694725.551
5815	494582.644	4678090.556	11704	508681.611	4686989.938	17593	504276.927	4690963.330	23482	509228.562	4694738.133
5816	494578.528	4678089.833	11705	508658.275	4687015.314	17594	504275.157	4690968.900	23483	509225.745	4694745.030
5817	494561.778	4678085.830	11706	508646.929	4687034.961	17595	504274.612	4690970.613	23484	509220.677	4694757.433
5818	494538.765	4678080.329	11707	508635.384	4687050.409	17596	504268.965	4690976.366	23485	509214.849	4694773.047
5819	494513.979	4678074.407	11708	508636.526	4687056.048	17597	504253.739	4690988.818	23486	509197.204	4694788.250
5820	494487.482	4678068.073	11709	508625.486	4687066.661	17598	504252.980	4690989.272	23487	509189.209	4694789.579
5821	494459.568	4678061.400	11710	508614.981	4687069.747	17599	504251.909	4690989.912	23488	509184.934	4694782.169
5822	494431.130	4678054.608	11711	508601.519	4687068.335	17600	504248.058	4690993.620	23489	509180.039	4694767.181
5823	494426.190	4678062.539	11712	508575.673	4687052.719	17601	504247.516	4690994.429	23490	509176.555	4694762.100
5824	494543.178	4678108.779	11713	508542.788	4687034.892	17602	504285.191	4690991.821	23491	509174.269	4694758.745
5825	494612.290	4678141.872	11714	508516.958	4687020.771	17603	504289.684	4690983.002	23492	509160.151	4694755.118
5826	494638.188	4678156.978	11715	508513.959	4687027.860	17604	504292.264	4690976.368	23493	509143.906	4694764.803
5827	494679.825	4678178.169	11716	508512.534	4687027.353	17605	504295.480	4690968.445	23494	509127.120	4694772.840
5828	494727.640	4678196.520	11717	508503.576	4687024.117	17606	504297.550	4690960.394	23495	509111.569	4694780.271
5829	494749.726	4678195.761	11718	508476.043	4687024.067	17607	504295.771	4690953.618	23496	509096.117	4694781.692
5830	494781.408	4678195.132	11719	508458.271	4687029.664	17608	504293.742	4690945.187	23497	509083.505	4694789.408
5831	494794.202	4678194.842	11720	508440.531	4687030.337	17609	504291.836	4690937.520	23498	509063.841	4694798.596
5832	494809.804	4678195.827	11721	508411.007	4687026.542	17610	504293.768	4690932.542	23499	509047.715	4694799.871
5833	494867.313	4678200.112	11722	508379.426	4687023.251	17611	504297.614	4690927.687	23500	509032.352	4694810.860
5834	494887.516	4678201.867	11723	508365.548	4687028.730	17612	504302.499	4690921.681	23501	509025.021	4694827.147
5835	494898.098	4678185.896	11724	508357.720	4687036.503	17613	504304.947	4690914.528	23502	509018.576	4694841.409
5836	494911.410	4678174.305	11725	508342.736	4687041.140	17614	504307.664	4690903.032	23503	509017.416	4694843.985
5837	494929.722	4678177.072	11726	508324.055	4687042.674	17615	504309.593	4690896.560	23504	509014.477	4694851.342
5838	494944.216	4678176.969	11727	508307.797	4687032.164	17616	504310.493	4690893.573	23505	509010.618	4694861.028
5839	494960.467	4678171.055	11728	508318.920	4687019.258	17617	504311.545	4690883.991	23506	509003.148	4694874.544
5840	494974.807	4678163.254	11729	508324.633	4687003.623	17618	504311.307	4690878.017	23507	508992.760	4694901.951
5841	494988.155	4678142.966	11730	508326.887	4686985.874	17619	504311.179	4690874.927	23508	508988.213	4694915.929
5842	494991.770	4678145.138	11731	508321.297	4686987.312	17620	504312.345	4690868.793	23509	508987.124	4694923.921
5843	495005.523	4678153.436	11732	508319.123	4686987.932	17621	504313.762	4690863.174	23510	508986.903	4694935.129
5844	495019.067	4678160.034	11733	508304.479	4686992.103	17622	504319.405	4690858.574	23511	508990.716	4694945.819
5845	495038.272	4678161.797	11734	508262.289	4687009.653	17623	504325.303	4690853.844	23512	508995.028	4694954.673
5846	495067.989	4678151.988	11735	508234.842	4687022.065	17624	504331.205	4690846.564	23513	508998.668	4694961.664
5847	495075.729	4678157.728	11736	508204.793	4687037.596	17625	504334.415	4690841.063	23514	508998.994	4694962.492
5848	495088.328	4678172.032	11737	508183.323	4687044.997	17626	504334.836	4690839.871	23515	509001.754	4694969.349
5849	495102.897	4678182.525	11738	508169.090	4687045.454	17627	504335.570	4690837.817	23516	509001.553	4694977.889
5850	495112.520	4678186.255	11739	508165.982	4687057.366	17628	504336.228	4690835.952	23517	508998.510	4694982.519
5851	495135.992	4678183.786	11740	508153.955	4687072.428	17629	504338.410	4690830.848	23518	508991.587	4694984.787
5852	495148.417	4678173.999	11741	508134.611	4687091.540	17630	504340.340	4690826.507	23519	508979.417	4694985.455
5853	495176.224	4678162.305	11742	508130.640	4687097.388	17631	504342.655	4690823.309	23520	508968.395	4694987.147
5854	495211.842	4678166.845	11743	508126.687	4687103.215	17632	519286.973	4690600.672	23521	508962.147	4694988.829
5855	495224.303	4678161.959	11744	508119.465	4687113.850	17633	519280.645	4690595.777	23522	508961.001	4694989.150
5856	495237.678	4678145.466	11745	508109.026	4687138.677	17634	519276.357	4690592.459	23523	508957.415	4694993.830
5857	495256.849	4678142.429	11746	508107.329	4687142.705	17635	519261.665	4690597.281	23524	508953.175	4695002.067
5858	495266.409	4678137.563	11747	508093.055	4687173.267	17636	519247.724	4690605.436	23525	508953.759	4695007.544
5859	495285.799	4678150.920	11748	508075.029	4687203.298	17637	519235.929	4690612.569	23526	508957.990	4695016.870
5860	495295.360	4678146.054	11749	508062.712	4687217.292	17638	519220.896	4690618.721	23527	508961.420	4695024.142
5861	495313.590	4678137.227	11750	508054.475	4687229.543	17639	519202.618	4690622.878	23528	508965.950	4695031.146
5862	495353.590	4678152.931	11751	508050.599	4687235.711	17640	519178.926	4690623.049	23529	508969.318	4695037.940
5863	495367.089	4678153.734	11752	508044.283	4687245.753	17641	519153.051	4690619.209	23530	508972.068	4695045.079
5864	495378.529	4678145.954	11753	508024.392	4687269.359	17642	519133.637	4690615.323	23531	508973.317	4695051.435
5865	495385.122	4678131.513	11754	507976.768	4687347.044	17643	519110.956	4690606.423	23532	508969.606	4695054.139
5866	495396.683	4678126.630	11755	507960.565	4687384.415	17644	519080.701	4690592.544	23533	508965.017	4695058.203
5867	495413.962	4678124.605	11756	507957.072	4687392.467	17645	519037.493	4690574.733	23534	508973.026	4695068.951
5868	495433.077	4678113.874	11757	507953.712	4687400.217	17646	518981.343	4690553.994	23535	508978.958	4695052.862
5869	495442.682	4678101.309	11758	507945.839	4687414.810	17647	518953.263	4690543.116	23536	508979.309	4695042.666
5870	495448.290	4678088.774	11759	507932.417	4687435.847	17648	518923.052	4690535.281	23537	508967.085	4695023.578
5871	495463.634	4678081.866	11760	507919.298	4687456.388	17649	518885.338	4690532.532	23538	508962.544	4695004.930

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5872	495475.160	4678072.188	11761	507897.950	4687489.847	17650	518850.819	4690524.725	23539	508962.598	4694994.933
5873	495478.877	4678060.663	11762	507870.981	4687532.103	17651	518816.308	4690517.927	23540	508977.072	4694990.032
5874	495469.161	4678044.338	11763	507855.260	4687560.117	17652	518797.978	4690515.038	23541	508992.602	4694987.898
5875	495479.214	4678038.071	11764	507842.851	4687577.499	17653	518782.894	4690514.142	23542	509005.777	4694982.486
5876	495482.015	4678024.655	11765	507841.988	4687578.705	17654	518767.853	4690519.281	23543	509009.150	4694973.284
5877	495494.538	4678028.663	11766	507819.803	4687598.878	17655	518751.764	4690528.459	23544	508996.391	4694946.459
5878	495505.718	4678040.079	11767	507811.916	4687606.071	17656	518734.637	4690542.679	23545	508993.064	4694915.993
5879	495513.445	4678044.321	11768	507796.790	4687615.557	17657	518726.079	4690550.796	23546	509001.625	4694893.469
5880	495523.069	4678048.150	11769	507793.716	4687615.869	17658	518717.500	4690555.893	23547	509005.571	4694881.775
5881	495527.901	4678052.915	11770	507789.405	4687619.700	17659	518703.521	4690559.014	23548	509010.634	4694866.785
5882	495537.564	4678061.940	11771	507786.374	4687624.030	17660	518686.283	4690558.132	23549	509017.902	4694849.300
5883	495554.025	4678071.519	11772	507784.632	4687631.400	17661	518670.100	4690554.220	23550	509022.557	4694838.070
5884	495566.596	4678082.023	11773	507781.367	4687641.580	17662	518656.087	4690552.307	23551	509029.321	4694826.216
5885	495577.396	4678096.539	11774	507779.148	4687647.551	17663	518639.882	4690545.376	23552	509036.490	4694813.647
5886	495578.758	4678105.129	11775	507778.236	4687649.990	17664	518621.516	4690537.453	23553	509065.270	4694805.382
5887	495573.093	4678123.563	11776	507773.023	4687659.041	17665	518598.777	4690520.497	23554	509088.417	4694792.514
5888	495567.408	4678138.997	11777	507771.909	4687660.978	17666	518574.955	4690502.547	23555	509107.761	4694784.817
5889	495559.800	4678151.548	11778	507769.004	4687666.018	17667	518552.232	4690487.607	23556	509127.578	4694776.936

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000198 „Средецка река“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	488980.937	4678924.517	71	489481.198	4678413.273	141	489487.998	4678337.160	211	520686.880	4691492.255
2	488992.418	4678942.040	72	489477.075	4678424.818	142	489493.031	4678329.659	212	520701.087	4691521.642
3	488998.723	4678941.334	73	489474.911	4678432.909	143	489511.455	4678305.635	213	520712.055	4691545.654
4	489004.414	4678940.704	74	489468.106	4678445.562	144	489519.949	4678295.577	214	520716.407	4691566.718
5	489016.847	4678946.161	75	489479.461	4678450.970	145	489524.919	4678291.744	215	520684.406	4691565.245
6	489019.674	4678955.188	76	489488.523	4678465.427	146	489527.832	4678289.502	216	520661.462	4691557.714
7	488991.423	4678967.847	77	489488.893	4678475.615	147	489528.922	4678288.666	217	520651.294	4691519.902
8	488991.392	4678978.583	78	489489.093	4678481.057	148	489529.750	4678288.020	218	520650.930	4691497.312
9	488989.130	4678989.284	79	489489.624	4678495.479	149	489538.884	4678280.986	219	520653.945	4691485.795
10	488981.309	4678994.319	80	489485.585	4678502.227	150	489549.110	4678273.966	220	518605.009	4687088.484
11	488975.468	4678998.089	81	489482.325	4678523.913	151	489562.229	4678266.045	221	518599.983	4687098.517
12	488965.451	4679015.913	82	489480.065	4678532.357	152	489570.521	4678264.354	222	518564.656	4687092.975
13	488962.949	4679036.766	83	489475.999	4678552.136	153	489575.236	4678263.400	223	518536.251	4687076.884
14	488943.784	4679041.521	84	489472.410	4678560.090	154	489577.141	4678263.009	224	518528.622	4687072.544
15	488935.354	4679030.197	85	489462.312	4678578.233	155	489577.669	4678262.903	225	518508.614	4687056.493
16	488906.137	4679013.521	86	489460.023	4678582.341	156	489580.263	4678262.187	226	518494.223	4687029.206
17	488885.455	4679009.554	87	489460.437	4678587.235	157	489584.254	4678261.088	227	518480.728	4687001.515
18	488880.030	4679006.072	88	489459.962	4678590.777	158	489588.016	4678257.482	228	518469.428	4686987.002
19	488875.875	4679003.403	89	489459.615	4678593.389	159	489590.028	4678252.277	229	518445.113	4686955.987
20	488874.376	4679002.445	90	489457.468	4678609.409	160	489599.935	4678241.541	230	518430.539	4686931.204
21	488866.354	4679007.041	91	489453.570	4678615.115	161	489600.811	4678240.586	231	518433.639	4686917.387
22	488864.988	4679003.380	92	489448.919	4678620.037	162	489601.156	4678240.214	232	518441.718	4686914.829
23	488869.765	4678993.741	93	489448.284	4678620.699	163	489603.210	4678237.990	233	518447.194	4686911.788
24	488891.280	4678981.830	94	489444.475	4678624.727	164	489597.987	4678234.486	234	518452.371	4686908.953
25	488960.546	4678949.466	95	489444.542	4678624.415	165	489619.600	4678209.563	235	518555.213	4686947.897
26	488968.803	4678945.580	96	489445.505	4678619.281	166	497588.297	4684672.567	236	518596.051	4686968.994
27	488977.716	4678941.237	97	489445.666	4678618.380	167	497558.211	4684710.512	237	518643.691	4687004.737
28	488980.937	4678924.517	98	489446.044	4678616.390	168	497534.329	4684708.956	238	518639.016	4687008.169
29	489369.307	4678740.912	99	489446.525	4678593.311	169	497519.579	4684706.910	239	518605.159	4687026.106
30	489358.155	4678721.661	100	489445.618	4678586.481	170	497533.366	4684679.362	240	518589.536	4687035.916
31	489364.886	4678702.639	101	489445.984	4678573.444	171	497564.742	4684649.736	241	518587.778	4687055.521
32	489384.281	4678689.204	102	489445.379	4678566.861	172	497625.121	4684613.985	242	518594.886	4687070.966
33	489397.452	4678681.372	103	489446.166	4678554.150	173	497645.793	4684622.385	243	518605.009	4687088.484
34	489405.932	4678676.384	104	489446.425	4678549.979	174	497619.454	4684637.778	244	522429.538	4691492.398
35	489408.299	4678674.989	105	489447.440	4678547.915	175	497588.297	4684672.567	245	522424.252	4691549.614
36	489410.294	4678672.702	106	489447.952	4678546.878	176	495835.947	4682779.725	246	522412.684	4691539.601
37	489412.602	4678670.056	107	489451.721	4678541.536	177	495811.721	4682784.567	247	522400.124	4691516.801
38	489424.492	4678657.028	108	489452.285	4678540.741	178	495790.064	4682776.784	248	522380.044	4691476.861
39	489427.385	4678661.376	109	489456.541	4678534.724	179	495792.177	4682773.281	249	522362.275	4691466.492
40	489424.004	4678679.303	110	489459.688	4678526.123	180	495807.516	4682748.771	250	522343.680	4691466.126
41	489406.690	4678694.459	111	489461.432	4678522.561	181	495826.830	4682722.710	251	522318.887	4691479.700

№	X	Y	№	X	Y	№	X	Y	№	X	Y
42	489404.435	4678696.437	112	489465.942	4678513.372	182	495841.144	4682680.876	252	522292.825	4691497.582
43	489400.212	4678699.965	113	489468.852	4678507.524	183	495847.960	4682650.247	253	522272.779	4691504.024
44	489390.811	4678707.842	114	489482.743	4678494.851	184	495848.086	4682649.675	254	522257.961	4691500.732
45	489388.498	4678709.775	115	489485.103	4678487.805	185	495849.509	4682643.278	255	522253.528	4691482.070
46	489380.907	4678747.138	116	489482.420	4678484.555	186	495858.698	4682654.639	256	522253.128	4691426.591
47	489369.307	4678740.912	117	489479.316	4678480.809	187	495866.401	4682686.004	257	522275.995	4691395.340
48	489619.600	4678209.563	118	489478.548	4678479.883	188	495866.854	4682718.448	258	522306.422	4691373.129
49	489620.522	4678208.506	119	489475.816	4678477.844	189	495866.680	4682748.426	259	522350.312	4691359.915
50	489622.550	4678209.662	120	489456.953	4678461.129	190	495857.961	4682768.980	260	522440.094	4691362.170
51	489639.930	4678219.022	121	489453.129	4678459.336	191	495835.947	4682779.725	261	522432.051	4691452.693
52	489618.810	4678248.434	122	489453.880	4678442.856	192	520261.055	4691147.750	262	522429.538	4691492.398
53	489616.079	4678246.602	123	489459.027	4678439.651	193	520300.995	4691169.256	263	522409.803	4691736.450
54	489611.405	4678261.201	124	489461.437	4678434.247	194	520337.937	4691190.782	264	522404.065	4691800.167
55	489601.265	4678266.271	125	489461.733	4678430.854	195	520354.768	4691209.852	265	522376.585	4691787.572
56	489582.584	4678286.150	126	489452.536	4678418.045	196	520354.444	4691227.789	266	522354.073	4691784.836
57	489576.358	4678291.943	127	489452.404	4678405.659	197	520353.682	4691270.247	267	522333.596	4691786.881
58	489575.366	4678292.870	128	489459.126	4678399.606	198	520353.483	4691281.337	268	522301.643	4691791.910
59	489574.865	4678308.098	129	489459.942	4678399.038	199	520331.737	4691301.486	269	522275.751	4691791.595
60	489560.817	4678314.076	130	489463.046	4678396.917	200	520278.550	4691342.153	270	522249.494	4691782.288
61	489541.438	4678334.258	131	489464.193	4678396.131	201	520268.713	4691308.836	271	522205.891	4691765.807
62	489536.508	4678342.810	132	489465.300	4678394.771	202	520263.166	4691288.084	272	522205.577	4691763.811
63	489516.371	4678370.972	133	489466.095	4678393.797	203	520261.205	4691268.583	273	522204.832	4691757.719
64	489511.615	4678376.864	134	489466.411	4678393.416	204	520259.719	4691253.822	274	522216.762	4691748.537
65	489508.813	4678380.335	135	489471.822	4678386.790	205	520259.660	4691226.084	275	522268.361	4691737.170
66	489497.188	4678391.794	136	489476.957	4678378.136	206	520259.588	4691193.846	276	522339.359	4691712.765
67	489494.377	4678394.564	137	489477.401	4678377.380	207	520261.055	4691147.750	277	522416.372	4691662.931
68	489484.304	4678404.575	138	489476.158	4678373.951	208	520653.945	4691485.795	278	522409.803	4691736.450
69	489482.854	4678408.631	139	489470.863	4678359.377	209	520663.499	4691479.827			
70	489482.402	4678409.874	140	489473.707	4678348.691	210	520675.106	4691481.447			

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ЗАПОВЕД № РД-352
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 № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0001037 „Пъстрина“ в землищата на гр. Бойчиновци, с. Охрид, с. Палилула, община Бойчиновци, област Монтана, с. Долно Белотинци, с. Крапчене, с. Липен, с. Николово, с. Стубел, община Монтана, област Монтана, с обща площ 35 515,803 дка.

2. Предмет на опазване в защитена зона BG0001037 „Пъстрина“ са:

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

– 6110 * Отворени калцифилни или базифилни тревни съобщества от *Alysso-Sedion albi;*

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

– 6240 * Субпанонски степни тревни съобщества;

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8310 Неблагоустроени пещери;

– 62A0 Източно субсредиземноморски сухи тревни съобщества;

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

– 91H0 * Панонски гори с *Quercus pubescens;*

– 91M0 Балкано-панонски церово-горунови гори;

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

2.2.1. *бозайници* – Видра *(Lutra lutra)*, Лалугер *(Spermophilus citellus),* Добруджански (среден) хомяк *(Mesocricetus newtoni),* Голям подковонос *(Rhinolophus ferrumequinum),* Малък подковонос *(Rhinolophus hipposideros)*;

2.2.2. *земноводни и влечуги* – Червенокоремна бумка *(Bombina bombina),* Жълтокоремна бумка *(Bombina variegata),* Гребенест тритон *(Triturus cristatus),* Обикновена блатна костенурка *(Emys orbicularis),* Шипоопашата костенурка *(Testudo hermanni);*

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

2.2.4. *безгръбначни* – Бръмбар рогач *(Lucanus cervus)*, Обикновен сечко *(Cerambyx cerdo),* Буков сечко *(Morimus funereus),* Офиогомфус *(Ophiogomphus cecilia),* Бисерна мида *(Unio crassus);*

2.2.5. *растения* – Червено усойниче *(Echium russicum).*