



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Решение](#) за необходимите действия за изграждане, оборудване, пускане в експлоатация и кадрово обезпечаване на Национална детска болница от „Здравна инвестиционна компания за детска болница“ – ЕАД 2
- ✓ [Решение](#) за създаване на Временна комисия за проверка на факти и обстоятелства за дейността на Глеб Мишин, свързана с данни за евентуално осъществяване на неправомерно предоставяне на българско гражданство 2

Конституционен съд

- ✓ [Решение № 3](#) от 8 февруари 2024 г. по конституционно дело № 13 от 2023 г. 3

Министерски съвет

- ✓ [Постановление № 21](#) от 15 февруари 2024 г. за одобряване на допълнителни разходи по бюджета на Министерския съвет за 2024 г. 46
- ✓ [Постановление № 22](#) от 15 февруари 2024 г. за одобряване на допълнителни разходи по бюджета на Министерството на туризма за 2024 г. 46
- ✓ [Постановление № 23](#) от 15 февруари 2024 г. за изменение и допълнение на

Наредбата за осъществяване правото на гостъп до медицинска помощ, приета с Постановление № 119 на Министерския съвет от 2006 г. 47

- ✓ [Постановление № 24](#) от 15 февруари 2024 г. за изменение и допълнение на Устройствения правилник на Изпълнителна агенция „Автомобилна администрация“, приет с Постановление № 272 на Министерския съвет от 2013 г. 48

Министерство на финансите

- ✓ [Наредба](#) за изменение и допълнение на Наредба № Н-13 от 2019 г. за съдържанието, сроковете, начина и реда за подаване и съхранение на данни от работодателите, осигурителите за осигурените при тях лица, както и от самоосигуряващите се лица 52
- ✓ [Наредба](#) за изменение и допълнение на Наредба № Н-9 от 2020 г. за условията и реда за вписване в регистъра на лицата, които по занятие предоставят услуги за обмяна между виртуални валути и признати валути без златно покритие, и на доставчиците на портфейли, които предлагат попечителски услуги 61

**ЗАПОВЕД № РД-83
от 26 януари 2024 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.), № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.) и № 588 от 6.08.2021 г. (ДВ, бр. 67 от 2021 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение за изпълнение (ЕС) 2023/244 на Комисията от 26 януари 2023 г. за приемане на шестнадесетата актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2023) 607) обявявам:

1. Защитена зона BG0000425 „Река Съзлийка“ в землищата на гр. Гълъбово, с. Обручище, община Гълъбово, област Стара Загора, гр. Раднево, с. Бели бряг, с. Боздуганово, с. Българене, с. Диня, с. Знаменосец, с. Коларово, с. Любеново, с. Рисиманово, с. Сърнево, с. Тополяне, община Раднево, област Стара Загора, с. Арнаутито, с. Бъдеше, с. Загоре, с. Калояновец, с. Памукчи, с. Петрово, с. Ракитница, община Стара Загора, област Стара Загора, гр. Симеоновград, с. Калугерово, с. Навъсен, с. Пясъчево, с. Троян, община Симеоновград, област Хасково, с обща площ 10 139,984 дка.

2. Предмет на опазване в защитена зона BG0000425 „Река Съзлийка“ са:

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

– 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitricho-Batrachion*;

– 3270 Реки с кални брегове с *Chenopodium rubri* и *Bidention* р.р.;

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

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

– 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*), Лалугер (*Spermophilus citellus*), Мишевиден сънливец (*Myomimus roachi*);

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

2.2.3. риби – Балкански щипок (*Sabanejewia aurata*), Маришка мряна (*Barbus cyclolepis*), Европейска горчивка (*Rhodeus amarus*);

2.2.4. безгръбначни – Бисерна мида (*Unio crassus*), Ценагрион (*Coenagrion ornatum*).

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

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

3.2. подобряване на структурата и функциите на природни местообитания с кодове 3260, 3270 и 6430;

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

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

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

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видовете по т. 2, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000425 „Река Съзлийка“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Стара Загора, РИОСВ – Хасково, 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 съществуващи пътища и регламентираните за това места;

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

8.3. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизираните 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;

8.4. изграждане на преграждащи речното течение хидротехнически съоръжения, недопускателни придвижването на видовете по т. 2 нагоре и надолу по течението на реката;

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

8.6. 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. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали); забраната не се прилага в случаите, в които към датата на обнародването 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;

8.8. 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;

8.9. 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;

8.10. 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 и храните 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.);

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

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

8.13. извеждане на сечи в крайречни естествени гори и крайречни дървесни ивици в 15-метровата

зона около постоянни водни течения, с изключение на: за изграждане, ремонт и поддръжка 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; случаите на реализиране на инвестиционни предложения, одобрени или съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие към датата на влизане в сила на заповедта;

8.14. затрупване на пресъхващи притоци с отпадъци и земни маси.

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

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

10.4. планове в областта на енергетиката и климата;

10.5. планове за действие за видове;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

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

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

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

окосената трева се изсушава и събира на купове или се изнася от парцела;

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

11.5. 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 на природни местообитания с кодове 3260 и 3270;

11.8. есенното изораване на нивите да се извършва след 15 септември и да не е едновременно с прибирането на реколтата.

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 на ЗБР.

Защитена зона BG0000425 „Река Съзлийка“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Стара Загора, и РИОСВ – Хасково, 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.

Министър:

Ю. Попов

Приложение

към т. 6 от Заповед № РД-83 от 26.01.2024 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000425 „Река Съзлийка“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	399228.142	4689975.651	2869	409323.696	4668397.016	5737	412314.764	4676288.221	8605	396963.111	4688641.047
2	399246.383	4689966.193	2870	409319.371	4668397.557	5738	412314.018	4676289.827	8606	396906.957	4688576.775
3	399268.608	4689949.844	2871	409319.364	4668397.537	5739	412312.547	4676293.785	8607	396836.474	4688531.002
4	399273.922	4689947.092	2872	409319.359	4668397.533	5740	412310.381	4676295.651	8608	396832.612	4688528.909
5	399279.740	4689941.864	2873	409301.200	4668399.833	5741	412305.942	4676296.952	8609	396830.280	4688527.276
6	399289.621	4689935.115	2874	409296.514	4668400.279	5742	412282.576	4676303.737	8610	396830.225	4688527.324
7	399322.388	4689914.848	2875	409296.598	4668398.306	5743	412271.140	4676306.988	8611	396826.029	4688531.351
8	399326.975	4689911.824	2876	409296.583	4668398.318	5744	412271.566	4676324.410	8612	396819.958	4688540.913
9	399328.548	4689910.969	2877	409295.871	4668398.134	5745	412271.560	4676324.416	8613	396816.121	4688542.302
10	399336.658	4689906.921	2878	409290.160	4668390.726	5746	412271.566	4676324.415	8614	396813.209	4688540.971
11	399342.432	4689901.637	2879	409273.794	4668380.836	5747	412272.824	4676328.210	8615	396810.720	4688539.710
12	399352.114	4689895.255	2880	409271.984	4668379.409	5748	412273.702	4676330.872	8616	396806.289	4688537.672
13	399365.626	4689886.472	2881	409270.498	4668378.420	5749	412276.516	4676337.230	8617	396799.411	4688533.742
14	399373.396	4689882.757	2882	409269.572	4668377.587	5750	412278.545	4676345.214	8618	396795.319	4688531.652
15	399387.583	4689862.489	2883	409260.809	4668375.350	5751	412280.596	4676354.027	8619	396789.716	4688529.664
16	399389.610	4689855.733	2884	409255.960	4668374.045	5752	412277.269	4676353.051	8620	396782.848	4688527.122
17	399396.028	4689850.666	2885	409254.177	4668373.418	5753	412273.048	4676352.501	8621	396773.395	4688523.591
18	399408.527	4689844.247	2886	409243.936	4668370.081	5754	412272.848	4676361.150	8622	396761.952	4688520.244
19	399430.146	4689821.615	2887	409227.830	4668365.818	5755	412272.341	4676390.755	8623	396751.342	4688518.150
20	399457.644	4689801.064	2888	409215.954	4668365.086	5756	412271.515	4676429.280	8624	396740.723	4688515.378
21	399461.044	4689798.966	2889	409214.948	4668363.782	5757	412270.710	4676470.265	8625	396731.942	4688513.541
22	399467.497	4689794.878	2890	409091.084	4668322.260	5758	412269.544	4676522.868	8626	396724.253	4688511.977
23	399498.381	4689778.714	2891	408971.624	4668302.813	5759	412268.360	4676572.582	8627	396715.072	4688509.742
24	399540.944	4689761.149	2892	408872.405	4668291.701	5760	412267.070	4676619.908	8628	396707.363	4688508.778
25	399569.319	4689753.042	2893	408790.649	4668297.257	5761	412267.077	4676651.509	8629	396701.776	4688506.169
26	399615.598	4689741.894	2894	408677.142	4668350.439	5762	412266.928	4676671.735	8630	396695.134	4688504.117
27	399646.337	4689730.747	2895	408608.880	4668398.857	5763	412266.867	4676689.410	8631	396687.405	4688502.472
28	399672.686	4689722.977	2896	408523.154	4668466.326	5764	412266.938	4676696.638	8632	396681.042	4688500.668
29	399719.640	4689703.047	2897	408458.067	4668525.858	5765	412268.344	4676717.401	8633	396672.658	4688498.559
30	399734.618	4689696.177	2898	408333.296	4668646.442	5766	412270.307	4676745.560	8634	396665.147	4688496.814
31	399736.956	4689695.873	2899	408311.511	4668686.086	5767	412272.497	4676779.374	8635	396656.981	4688494.073
32	399745.544	4689693.273	2900	408262.672	4668752.077	5768	412275.366	4676825.701	8636	396649.332	4688491.029
33	399750.984	4689691.504	2901	408211.860	4668847.631	5769	412278.164	4676868.559	8637	396643.342	4688488.941
34	399753.475	4689690.416	2902	408077.907	4669166.176	5770	412280.188	4676898.866	8638	396640.840	4688488.070
35	399760.466	4689686.636	2903	408028.669	4669194.039	5771	412284.068	4676918.193	8639	396632.341	4688484.552

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36	399760.462	4689686.643	2904	407985.709	4669213.369	5772	412284.375	4676922.459	8640	396625.180	4688481.483
37	399760.466	4689686.641	2905	407939.774	4669240.290	5773	412286.362	4676935.891	8641	396619.611	4688478.744
38	399760.645	4689686.354	2906	407883.479	4669273.961	5774	412289.615	4676953.393	8642	396616.459	4688477.037
39	399782.355	4689677.771	2907	407854.585	4669286.214	5775	412293.725	4676970.079	8643	396611.382	4688474.285
40	399795.924	4689671.954	2908	407839.112	4669289.453	5776	412298.654	4676985.439	8644	396605.607	4688470.706
41	399809.659	4689672.035	2909	407802.823	4669296.590	5777	412303.723	4676998.129	8645	396598.694	4688466.157
42	399833.495	4689672.304	2910	407768.858	4669300.240	5778	412311.880	4677014.986	8646	396592.494	4688461.603
43	399854.782	4689672.801	2911	407730.672	4669302.112	5779	412321.081	4677033.526	8647	396586.596	4688458.624
44	399855.921	4689673.703	2912	407664.562	4669293.766	5780	412331.073	4677050.919	8648	396580.501	4688455.089
45	399867.239	4689682.737	2913	407587.315	4669275.771	5781	412340.945	4677065.544	8649	396574.645	4688451.462
46	399890.532	4689693.065	2914	407530.185	4669255.403	5782	412351.666	4677080.613	8650	396569.319	4688447.802
47	400092.897	4689759.708	2915	407457.693	4669215.801	5783	412362.872	4677099.978	8651	396564.496	4688444.058
48	400125.313	4689771.454	2916	407383.027	4669169.786	5784	412372.830	4677119.661	8652	396559.074	4688441.008
49	400180.754	4689791.331	2917	407300.168	4669109.173	5785	412384.200	4677137.975	8653	396551.621	4688435.982
50	400186.326	4689793.329	2918	407209.499	4668992.141	5786	412394.446	4677156.366	8654	396546.002	4688430.572
51	400235.302	4689840.767	2919	407169.936	4668907.407	5787	412404.540	4677173.789	8655	396540.304	4688426.194
52	400243.534	4689839.568	2920	407115.506	4668783.190	5788	412414.104	4677190.246	8656	396534.565	4688420.467
53	400445.261	4689810.150	2921	407080.818	4668713.385	5789	412422.961	4677207.228	8657	396527.723	4688414.489
54	400450.005	4689812.145	2922	407052.633	4668662.351	5790	412431.355	4677224.993	8658	396520.697	4688407.939
55	400515.238	4689837.200	2923	407013.805	4668605.033	5791	412438.661	4677244.035	8659	396511.034	4688398.942
56	400519.133	4689836.852	2924	406977.150	4668556.557	5792	412444.845	4677262.836	8660	396502.883	4688391.282
57	400624.879	4689827.358	2925	406959.841	4668540.695	5793	412449.825	4677282.745	8661	396493.967	4688382.018
58	400627.462	4689802.504	2926	406935.082	4668514.379	5794	412456.229	4677308.841	8662	396487.100	4688375.299
59	400627.883	4689793.253	2927	406891.562	4668469.262	5795	412461.293	4677338.796	8663	396481.774	4688368.817
60	400643.532	4689765.853	2928	406849.148	4668427.795	5796	412463.383	4677353.128	8664	396476.517	4688363.356
61	400643.534	4689765.849	2929	406839.044	4668418.360	5797	412466.728	4677373.628	8665	396470.962	4688356.548
62	400669.734	4689726.431	2930	406765.071	4668361.782	5798	412469.644	4677390.922	8666	396465.086	4688348.543
63	400705.631	4689682.335	2931	406749.605	4668352.643	5799	412467.590	4677400.179	8667	396459.157	4688341.966
64	400714.916	4689666.852	2932	406674.955	4668314.336	5800	412458.116	4677413.372	8668	396453.830	4688337.505
65	400723.083	4689651.137	2933	406590.945	4668271.227	5801	412457.869	4677413.715	8669	396447.837	4688331.770
66	400730.628	4689635.437	2934	406578.622	4668264.904	5802	412456.125	4677441.264	8670	396441.579	4688326.096
67	400738.514	4689617.074	2935	406568.214	4668259.661	5803	412456.125	4677441.269	8671	396434.210	4688320.201
68	400745.479	4689602.598	2936	406559.418	4668255.231	5804	412455.890	4677443.326	8672	396424.816	4688313.898
69	400752.301	4689589.402	2937	406529.262	4668241.418	5805	412455.890	4677443.331	8673	396417.460	4688308.683
70	400757.278	4689577.709	2938	406526.468	4668240.141	5806	412439.999	4677458.969	8674	396408.741	4688302.868
71	400762.732	4689564.334	2939	406526.468	4668240.137	5807	412447.857	4677518.212	8675	396400.034	4688297.762
72	400766.553	4689553.770	2940	406527.145	4668237.009	5808	412456.353	4677536.047	8676	396393.708	4688293.487
73	400769.252	4689542.437	2941	406527.747	4668234.220	5809	412493.621	4677574.949	8677	396386.486	4688290.540
74	400769.253	4689542.433	2942	406523.110	4668232.003	5810	412493.621	4677574.953	8678	396378.897	4688287.115
75	400769.303	4689533.119	2943	406481.835	4668213.099	5811	412494.493	4677579.581	8679	396372.581	4688284.791
76	400769.303	4689533.115	2944	406431.975	4668190.259	5812	412494.494	4677579.586	8680	396368.188	4688283.222
77	400768.382	4689519.069	2945	406425.462	4668193.878	5813	412495.418	4677584.494	8681	396366.482	4688282.185
78	400768.382	4689519.064	2946	406408.688	4668186.196	5814	412495.419	4677584.498	8682	396362.806	4688281.011
79	400768.683	4689507.611	2947	406288.179	4668131.005	5815	412499.308	4677602.540	8683	396357.195	4688279.432
80	400768.683	4689507.606	2948	406183.929	4668071.139	5816	412499.309	4677602.545	8684	396348.345	4688278.865
81	400769.622	4689498.065	2949	406083.566	4668000.873	5817	412503.317	4677619.837	8685	396340.035	4688277.354
82	400769.622	4689498.061	2950	406070.213	4667989.399	5818	412503.318	4677619.841	8686	396331.774	4688275.436
83	400770.609	4689494.719	2951	406054.718	4667976.085	5819	412506.089	4677632.840	8687	396323.392	4688273.625
84	400770.610	4689494.715	2952	406051.130	4667961.989	5820	412506.226	4677633.487	8688	396315.398	4688271.532
85	400772.039	4689489.336	2953	406047.409	4667952.208	5821	412506.566	4677635.080	8689	396307.723	4688270.238
86	400772.749	4689486.666	2954	406033.322	4667902.414	5822	412506.567	4677635.084	8690	396299.013	4688269.002
87	400772.751	4689486.662	2955	406031.921	4667897.858	5823	412509.516	4677648.994	8691	396290.990	4688268.310
88	400776.705	4689472.421	2956	406022.197	4667876.997	5824	412509.517	4677648.998	8692	396284.136	4688267.218
89	400776.706	4689472.417	2957	406016.482	4667854.262	5825	412512.575	4677662.829	8693	396273.324	4688265.267
90	400778.470	4689464.811	2958	406006.115	4667841.348	5826	412512.576	4677662.833	8694	396264.447	4688264.130
91	400778.471	4689464.806	2959	406002.431	4667836.758	5827	412513.346	4677667.412	8695	396256.114	4688263.170
92	400780.796	4689458.575	2960	405975.683	4667829.404	5828	412513.346	4677667.416	8696	396248.334	4688261.527
93	400780.797	4689458.571	2961	405949.361	4667834.636	5829	412515.507	4677680.197	8697	396243.454	4688260.062
94	400782.273	4689452.646	2962	405947.313	4667831.047	5830	412518.684	4677696.820	8698	396237.242	4688258.107
95	400782.274	4689452.642	2963	405936.755	4667832.704	5831	412519.742	4677702.331	8699	396230.845	4688255.933
96	400784.131	4689445.515	2964	405914.257	4667793.275	5832	412522.074	4677714.970	8700	396221.869	4688251.768
97	400784.132	4689445.511	2965	405911.372	4667788.220	5833	412523.147	4677720.821	8701	396214.692	4688247.551
98	400785.677	4689437.817	2966	405889.047	4667737.830	5834	412525.088	4677737.723	8702	396207.702	4688244.881
99	400785.678	4689437.812	2967	405851.690	4667638.569	5835	412526.906	4677753.365	8703	396199.996	4688241.007
100	400786.815	4689431.910	2968	405842.385	4667606.324	5836	412528.073	4677770.722	8704	396192.000	4688236.915
101	400786.815	4689431.905	2969	405823.537	4667516.053	5837	412528.867	4677776.975	8705	396183.570	4688232.307
102	400787.101	4689428.838	2970	405823.434	4667446.823	5838	412529.976	4677785.664	8706	396174.935	4688227.299

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103	400787.102	4689428.833	2971	405835.656	4667370.312	5839	412532.094	4677800.655	8707	396167.514	4688223.955
104	400787.064	4689423.590	2972	405844.668	4667334.507	5840	412533.557	4677815.161	8708	396162.621	4688220.661
105	400787.064	4689423.585	2973	405858.559	4667285.734	5841	412534.416	4677824.941	8709	396153.706	4688215.386
106	400787.043	4689417.892	2974	405879.782	4667229.599	5842	412534.700	4677828.129	8710	396137.244	4688206.404
107	400787.043	4689417.888	2975	405896.240	4667197.490	5843	412534.832	4677829.637	8711	396123.425	4688199.056
108	400785.931	4689411.940	2976	405942.190	4667129.120	5844	412535.663	4677837.139	8712	396113.803	4688192.677
109	400785.930	4689411.936	2977	405995.336	4667077.630	5845	412536.753	4677847.089	8713	396109.886	4688190.485
110	400784.637	4689404.231	2978	406030.049	4667051.211	5846	412537.407	4677854.422	8714	396105.315	4688187.468
111	400784.636	4689404.226	2979	406161.146	4666964.669	5847	412538.244	4677863.942	8715	396100.025	4688184.538
112	400782.132	4689366.372	2980	406345.949	4666842.637	5848	412505.416	4677966.398	8716	396094.749	4688180.746
113	400777.672	4689386.435	2981	406447.254	4666778.566	5849	412504.623	4677981.185	8717	396088.503	4688176.722
114	400777.671	4689386.431	2982	406532.933	4666729.759	5850	412503.301	4677986.324	8718	396082.772	4688172.065
115	400775.350	4689377.884	2983	406535.247	4666723.600	5851	412502.503	4677989.428	8719	396078.368	4688168.396
116	400769.691	4689369.257	2984	406516.366	4666711.329	5852	412494.502	4677996.033	8720	396074.366	4688164.207
117	400765.787	4689360.229	2985	406516.370	4666711.327	5853	412485.260	4678003.998	8721	396070.478	4688160.085
118	400762.086	4689351.497	2986	406584.732	4666659.478	5854	412474.918	4678010.270	8722	396065.443	4688155.023
119	400762.084	4689351.493	2987	406653.524	4666582.219	5855	412466.447	4678015.198	8723	396061.904	4688149.419
120	400758.572	4689342.394	2988	406714.907	4666507.607	5856	412454.837	4678019.030	8724	396058.948	4688143.941
121	400758.571	4689342.390	2989	406761.474	4666441.461	5857	412446.135	4678020.903	8725	396055.149	4688137.079
122	400757.119	4689336.367	2990	406828.149	4666317.635	5858	412438.470	4678025.956	8726	396051.522	4688130.658
123	400757.118	4689336.363	2991	406869.953	4666266.306	5859	412427.972	4678029.650	8727	396048.484	4688125.251
124	400756.603	4689328.761	2992	406949.858	4666154.123	5860	412414.474	4678032.225	8728	396045.213	4688119.504
125	400756.603	4689328.757	2993	406980.020	4666055.168	5861	412399.920	4678033.849	8729	396041.196	4688112.556
126	400757.046	4689319.821	2994	407024.470	4665944.572	5862	412383.831	4678037.743	8730	396037.758	4688104.243
127	400757.046	4689319.816	2995	407097.346	4665797.623	5863	412370.514	4678041.987	8731	396033.321	4688094.896
128	400758.263	4689308.155	2996	407105.597	4665800.995	5864	412359.593	4678045.514	8732	396029.030	4688086.359
129	400758.263	4689308.150	2997	407106.900	4665801.527	5865	412350.486	4678050.948	8733	396025.781	4688079.313
130	400758.690	4689299.115	2998	407109.352	4665798.210	5866	412342.616	4678057.882	8734	396024.054	4688074.214
131	400758.691	4689299.111	2999	407142.214	4665753.770	5867	412336.791	4678065.242	8735	396023.687	4688073.131
132	400760.041	4689290.936	3000	407173.768	4665718.211	5868	412331.250	4678073.529	8736	396022.146	4688067.298
133	400760.042	4689290.931	3001	407220.100	4665670.074	5869	412324.620	4678085.673	8737	396018.476	4688059.893
134	400761.307	4689282.230	3002	407237.080	4665644.367	5870	412318.713	4678098.461	8738	396018.149	4688058.991
135	400761.307	4689282.225	3003	407268.896	4665596.193	5871	412312.478	4678111.782	8739	396015.682	4688055.296
136	400761.282	4689277.151	3004	407282.989	4665569.194	5872	412307.024	4678124.547	8740	396014.303	4688051.457
137	400761.282	4689277.146	3005	407295.556	4665545.112	5873	412302.871	4678137.873	8741	396013.452	4688048.134
138	400760.465	4689273.687	3006	407299.846	4665535.966	5874	412298.209	4678150.073	8742	396011.317	4688043.481
139	400760.464	4689273.682	3007	407323.345	4665460.039	5875	412293.763	4678161.851	8743	396009.706	4688042.044
140	400758.633	4689268.642	3008	407326.982	4665448.595	5876	412288.519	4678169.517	8744	396007.987	4688042.005
141	400758.632	4689268.638	3009	407326.991	4665448.603	5877	412280.725	4678176.690	8745	395991.234	4688010.509
142	400756.757	4689260.758	3010	407326.982	4665448.590	5878	412273.160	4678181.573	8746	395988.992	4688001.661
143	400756.755	4689260.753	3011	407332.593	4665430.946	5879	412263.224	4678183.014	8747	395988.991	4688001.656
144	400754.068	4689253.958	3012	407349.432	4665382.152	5880	412250.951	4678184.752	8748	395985.462	4687990.208
145	400754.067	4689253.954	3013	407347.338	4665338.117	5881	412240.009	4678185.860	8749	395985.461	4687990.204
146	400750.621	4689246.126	3014	407356.084	4665281.883	5882	412229.722	4678190.131	8750	395977.508	4687965.802
147	400750.621	4689246.121	3015	407389.747	4665219.911	5883	412222.709	4678194.550	8751	395977.506	4687965.798
148	400749.249	4689238.788	3016	407402.495	4665164.148	5884	412219.691	4678199.131	8752	395974.159	4687955.778
149	400749.248	4689238.783	3017	407429.109	4665061.613	5885	412216.315	4678198.295	8753	395970.643	4687949.705
150	400747.968	4689231.678	3018	407447.385	4665082.977	5886	412213.666	4678199.183	8754	395966.510	4687939.196
151	400747.968	4689231.673	3019	407466.511	4665093.213	5887	412213.662	4678199.189	8755	395961.753	4687930.902
152	400748.630	4689226.684	3020	407500.006	4665096.661	5888	412211.559	4678199.893	8756	395956.349	4687919.023
153	400748.631	4689226.679	3021	407532.848	4665093.866	5889	412206.470	4678205.398	8757	395949.989	4687905.072
154	400750.005	4689220.226	3022	407609.839	4665074.769	5890	412199.897	4678210.114	8758	395944.207	4687893.398
155	400750.006	4689220.222	3023	407607.339	4665052.102	5891	412197.850	4678210.648	8759	395926.860	4687862.360
156	400751.931	4689211.525	3024	407605.071	4665044.066	5892	412193.879	4678211.696	8760	395923.402	4687857.184
157	400751.932	4689211.521	3025	407559.752	4665020.949	5893	412188.675	4678211.875	8761	395910.673	4687835.632
158	400754.059	4689200.062	3026	407552.008	4665019.333	5894	412183.204	4678212.063	8762	395899.562	4687817.046
159	400754.060	4689200.057	3027	407523.896	4665013.456	5895	412176.637	4678211.060	8763	395883.204	4687791.728
160	400757.034	4689188.034	3028	407512.277	4664996.294	5896	412173.505	4678210.583	8764	395878.100	4687784.116
161	400757.035	4689188.029	3029	407511.785	4664994.111	5897	412164.627	4678205.987	8765	395873.228	4687776.653
162	400759.759	4689176.388	3030	407506.983	4664990.958	5898	412155.413	4678199.695	8766	395865.421	4687765.711
163	400759.760	4689176.384	3031	407481.983	4664974.711	5899	412144.916	4678192.562	8767	395857.890	4687756.799
164	400764.177	4689165.148	3032	407474.793	4664964.632	5900	412134.369	4678189.918	8768	395852.432	4687750.009
165	400764.178	4689165.144	3033	407467.454	4664943.128	5901	412122.687	4678187.602	8769	395844.912	4687742.645
166	400767.179	4689152.999	3034	407465.903	4664938.586	5902	412116.943	4678188.093	8770	395838.232	4687735.243
167	400767.180	4689152.995	3035	407464.829	4664923.769	5903	412114.242	4678188.312	8771	395831.512	4687728.344
168	400770.863	4689142.232	3036	407464.682	4664921.716	5904	412106.562	4678191.826	8772	395824.090	4687721.959
169	400773.143	4689135.587	3037	407457.774	4664894.890	5905	412101.791	4678197.489	8773	395815.386	4687714.492

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170	400772.104	4689130.049	3038	407454.406	4664879.223	5906	412096.971	4678205.511	8774	395806.883	4687706.705
171	400772.103	4689130.045	3039	407448.731	4664852.841	5907	412092.821	4678213.838	8775	395802.007	4687702.622
172	400769.804	4689122.907	3040	407442.269	4664822.778	5908	412092.077	4678215.703	8776	395798.362	4687699.198
173	400763.362	4689113.927	3041	407441.818	4664821.391	5909	412089.548	4678220.270	8777	395793.303	4687695.065
174	400753.296	4689100.612	3042	407435.415	4664801.802	5910	412082.872	4678233.094	8778	395784.583	4687687.549
175	400740.634	4689083.008	3043	407429.191	4664782.750	5911	412076.994	4678247.252	8779	395779.341	4687681.969
176	400731.257	4689070.418	3044	407423.283	4664764.664	5912	412071.153	4678262.075	8780	395775.092	4687678.651
177	400727.950	4689066.722	3045	407414.440	4664737.586	5913	412071.152	4678262.079	8781	395767.900	4687672.903
178	400727.950	4689066.717	3046	407410.005	4664724.012	5914	412069.715	4678267.879	8782	395757.977	4687665.306
179	400722.372	4689061.507	3047	407400.946	4664702.723	5915	412068.473	4678272.891	8783	395745.660	4687655.576
180	400714.435	4689055.933	3048	407394.159	4664686.776	5916	412068.473	4678272.895	8784	395731.933	4687644.128
181	400701.848	4688990.192	3049	407377.113	4664646.706	5917	412065.953	4678276.818	8785	395712.495	4687628.121
182	400700.973	4688982.651	3050	407373.086	4664637.245	5918	412068.209	4678276.992	8786	395683.411	4687604.565
183	400697.162	4688970.809	3051	407373.719	4664616.558	5919	412068.201	4678276.996	8787	395667.343	4687591.812
184	400687.618	4688929.674	3052	407374.150	4664602.458	5920	412068.209	4678276.996	8788	395652.440	4687579.732
185	400688.676	4688909.036	3053	407374.178	4664601.489	5921	412064.695	4678278.791	8789	395636.723	4687566.897
186	400698.201	4688885.224	3054	407366.734	4664589.717	5922	412055.133	4678283.888	8790	395626.618	4687559.022
187	400710.401	4688870.000	3055	407358.653	4664576.943	5923	412043.059	4678293.771	8791	395613.342	4687547.950
188	400725.940	4688852.969	3056	407350.556	4664564.144	5924	412032.415	4678304.445	8792	395595.898	4687534.328
189	400735.369	4688849.773	3057	407343.881	4664553.593	5925	412021.533	4678313.370	8793	395582.176	4687523.608
190	400746.479	4688854.297	3058	407342.821	4664551.915	5926	412011.774	4678321.536	8794	395556.971	4687504.094
191	400763.054	4688866.645	3059	407337.376	4664543.299	5927	411999.476	4678332.302	8795	395534.824	4687487.136
192	400775.511	4688857.809	3060	407329.758	4664531.263	5928	411987.540	4678343.654	8796	395476.637	4687440.484
193	400978.803	4688759.178	3061	407322.048	4664519.071	5929	411976.119	4678354.213	8797	395435.011	4687407.946
194	401009.376	4688749.621	3062	407321.701	4664518.511	5930	411965.897	4678364.852	8798	395386.351	4687369.907
195	401441.745	4688797.779	3063	407309.418	4664473.885	5931	411956.922	4678375.094	8799	395382.121	4687365.389
196	401602.649	4688897.341	3064	407301.168	4664464.297	5932	411949.624	4678384.463	8800	395378.825	4687361.631
197	401625.590	4688827.323	3065	407299.115	4664457.775	5933	411942.271	4678395.493	8801	395377.380	4687359.985
198	401917.555	4689029.449	3066	407299.125	4664457.775	5934	411938.405	4678406.888	8802	395373.546	4687354.662
199	401917.556	4689029.454	3067	407299.114	4664457.770	5935	411933.271	4678420.096	8803	395364.043	4687347.382
200	401926.167	4689090.044	3068	407292.257	4664457.819	5936	411933.270	4678420.100	8804	395355.603	4687341.265
201	401926.168	4689090.048	3069	407292.200	4664449.822	5937	411929.503	4678433.850	8805	395342.908	4687331.618
202	401936.051	4689144.177	3070	407296.601	4664449.790	5938	411929.502	4678433.854	8806	395333.588	4687324.219
203	401959.633	4689273.336	3071	407292.502	4664436.781	5939	411925.749	4678449.022	8807	395304.714	4687311.410
204	401959.634	4689273.340	3072	407277.751	4664389.938	5940	411925.748	4678449.026	8808	395300.091	4687309.980
205	401962.307	4689287.973	3073	407275.563	4664382.580	5941	411925.374	4678450.133	8809	395298.297	4687309.148
206	401962.308	4689287.978	3074	407260.391	4664331.476	5942	411921.148	4678462.656	8810	395292.219	4687307.404
207	401963.275	4689293.266	3075	407259.087	4664327.096	5943	411916.820	4678475.083	8811	395285.075	4687306.040
208	401963.275	4689293.270	3076	407244.091	4664290.268	5944	411912.287	4678484.482	8812	395262.927	4687301.649
209	401962.040	4689302.403	3077	407241.400	4664283.656	5945	411904.413	4678494.586	8813	395243.922	4687296.450
210	401962.040	4689302.408	3078	407229.687	4664259.714	5946	411895.064	4678505.530	8814	395231.095	4687293.502
211	401960.544	4689313.710	3079	407213.684	4664227.002	5947	411883.882	4678517.376	8815	395214.315	4687289.347
212	401960.543	4689313.714	3080	407209.325	4664221.712	5948	411873.463	4678528.328	8816	395198.010	4687286.479
213	401956.782	4689319.111	3081	407181.013	4664187.355	5949	411863.156	4678538.448	8817	395170.107	4687282.217
214	401950.856	4689325.322	3082	407167.880	4664171.422	5950	411853.747	4678546.444	8818	395139.924	4687277.549
215	401944.114	4689332.818	3083	407133.909	4664119.233	5951	411845.416	4678552.922	8819	395131.146	4687276.626
216	401937.827	4689339.931	3084	407111.084	4664084.171	5952	411840.540	4678556.305	8820	395119.677	4687274.527
217	401932.304	4689346.418	3085	407106.883	4664077.718	5953	411832.582	4678560.291	8821	395105.579	4687271.825
218	401928.213	4689352.046	3086	407077.698	4664033.055	5954	411817.888	4678564.845	8822	395093.284	4687269.496
219	401924.925	4689356.490	3087	407072.364	4664024.892	5955	411805.995	4678567.849	8823	395081.668	4687267.636
220	401921.328	4689359.093	3088	407059.956	4663972.003	5956	411794.428	4678572.260	8824	395072.628	4687266.137
221	401915.927	4689362.951	3089	407047.649	4663919.543	5957	411784.215	4678577.002	8825	395067.134	4687265.509
222	401910.185	4689369.821	3090	407048.275	4663910.830	5958	411780.004	4678579.756	8826	395064.690	4687265.229
223	401905.107	4689379.595	3091	407054.818	4663819.997	5959	411774.972	4678583.047	8827	395054.937	4687265.022
224	401903.633	4689385.679	3092	407057.213	4663786.739	5960	411765.979	4678590.779	8828	395039.704	4687263.684
225	401903.632	4689385.684	3093	407069.343	4663745.508	5961	411757.242	4678599.268	8829	395024.973	4687263.709
226	401902.781	4689392.674	3094	407089.940	4663675.491	5962	411746.733	4678611.311	8830	395018.571	4687262.939
227	401902.781	4689392.679	3095	407097.536	4663643.626	5963	411737.852	4678621.122	8831	395017.146	4687262.438
228	401903.648	4689402.046	3096	407107.905	4663600.104	5964	411727.953	4678631.449	8832	395015.825	4687271.584
229	401903.649	4689402.051	3097	407111.600	4663584.597	5965	411717.295	4678644.022	8833	395014.326	4687281.463
230	401904.956	4689411.253	3098	407123.328	4663544.040	5966	411707.875	4678654.736	8834	395014.177	4687285.624
231	401904.957	4689411.258	3099	407126.341	4663525.126	5967	411696.558	4678666.264	8835	395014.166	4687285.915
232	401905.581	4689413.449	3100	407128.489	4663511.642	5968	411689.145	4678673.814	8836	395009.899	4687284.859
233	401905.582	4689413.454	3101	407133.541	4663479.931	5969	411680.063	4678683.277	8837	395006.221	4687283.150
234	401908.184	4689422.518	3102	407134.240	4663475.537	5970	411678.156	4678684.720	8838	395006.191	4687283.140
235	401908.185	4689422.523	3103	407142.906	4663438.868	5971	411692.397	4678727.667	8839	395002.582	4687282.018
236	401910.459	4689435.829	3104	407149.593	4663396.653	5972	411695.017	4678735.568	8840	394998.186	4687281.028

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237	401910.460	4689435.833	3105	407150.489	4663390.984	5973	411700.399	4678751.792	8841	394992.282	4687280.041
238	401914.362	4689447.468	3106	407160.461	4663336.920	5974	411701.845	4678754.101	8842	394987.055	4687279.348
239	401914.362	4689447.472	3107	407169.456	4663288.175	5975	411705.825	4678758.621	8843	394984.658	4687279.116
240	401916.581	4689461.237	3108	407170.441	4663282.842	5976	411709.193	4678761.047	8844	394983.638	4687279.003
241	401916.581	4689461.242	3109	407180.663	4663238.008	5977	411712.610	4678761.002	8845	394983.387	4687268.595
242	401917.219	4689469.580	3110	407187.592	4663207.600	5978	411715.688	4678757.931	8846	394974.497	4687262.245
243	401917.220	4689469.585	3111	407188.717	4663202.687	5979	411716.559	4678755.116	8847	394955.764	4687254.943
244	401919.117	4689476.186	3112	407190.225	4663196.061	5980	411718.765	4678747.982	8848	394946.239	4687248.593
245	401919.118	4689476.191	3113	407193.971	4663156.210	5981	411722.430	4678734.609	8849	394928.119	4687242.629
246	401921.209	4689484.698	3114	407234.751	4663029.674	5982	411728.193	4678719.793	8850	394920.326	4687242.456
247	401921.210	4689484.703	3115	407230.364	4663014.038	5983	411733.505	4678703.559	8851	394902.278	4687240.634
248	401922.606	4689488.978	3116	407231.578	4663000.730	5984	411739.192	4678687.853	8852	394901.808	4687237.609
249	401922.607	4689488.983	3117	407226.191	4662999.696	5985	411744.280	4678672.420	8853	394900.991	4687232.119
250	401923.078	4689494.833	3118	407221.711	4662998.837	5986	411750.911	4678658.728	8854	394894.617	4687231.938
251	401923.079	4689494.837	3119	407221.711	4662998.832	5987	411758.436	4678646.147	8855	394881.005	4687230.069
252	401924.868	4689501.607	3120	407221.651	4662995.885	5988	411761.512	4678641.086	8856	394866.458	4687227.943
253	401967.666	4689505.331	3121	407221.651	4662995.880	5989	411766.688	4678632.542	8857	394836.906	4687224.050
254	401971.712	4689488.631	3122	407221.826	4662988.628	5990	411776.385	4678621.146	8858	394809.303	4687220.887
255	401971.713	4689488.626	3123	407221.827	4662988.623	5991	411786.953	4678610.353	8859	394795.746	4687218.965
256	401972.471	4689484.476	3124	407223.020	4662977.458	5992	411797.926	4678604.247	8860	394775.133	4687213.889
257	401972.472	4689484.472	3125	407223.020	4662977.454	5993	411805.911	4678602.520	8861	394757.092	4687209.348
258	401981.541	4689434.642	3126	407224.628	4662967.543	5994	411813.391	4678604.336	8862	394736.277	4687204.922
259	401981.542	4689434.638	3127	407224.629	4662967.539	5995	411821.117	4678607.830	8863	394727.919	4687202.170
260	401985.290	4689416.020	3128	407228.320	4662956.648	5996	411830.259	4678607.314	8864	394715.151	4687197.551
261	401985.290	4689416.016	3129	407231.761	4662944.811	5997	411841.620	4678602.584	8865	394692.625	4687186.153
262	401994.641	4689369.535	3130	407231.762	4662944.807	5998	411853.369	4678595.782	8866	394668.165	4687173.444
263	401994.642	4689369.531	3131	407235.922	4662935.069	5999	411866.165	4678590.112	8867	394642.081	4687159.801
264	402011.603	4689372.928	3132	407236.999	4662927.256	6000	411873.746	4678587.609	8868	394639.807	4687158.612
265	402065.866	4689383.616	3133	407237.000	4662927.251	6001	411872.091	4678589.830	8869	394617.688	4687147.724
266	402123.858	4689394.428	3134	407240.384	4662917.328	6002	411863.077	4678601.192	8870	394591.664	4687136.426
267	402123.857	4689394.433	3135	407240.384	4662917.324	6003	411854.281	4678612.491	8871	394550.799	4687117.905
268	402129.783	4689395.398	3136	407248.210	4662922.196	6004	411846.086	4678624.126	8872	394507.095	4687104.967
269	402131.284	4689385.832	3137	407255.215	4662923.224	6005	411837.085	4678635.237	8873	394475.327	4687082.870
270	402133.150	4689373.942	3138	407263.233	4662924.995	6006	411826.417	4678649.010	8874	394438.798	4687065.571
271	402141.309	4689372.934	3139	407271.435	4662924.070	6007	411816.798	4678661.466	8875	394410.347	4687054.090
272	402146.194	4689372.269	3140	407276.540	4662919.214	6008	411806.454	4678675.805	8876	394396.359	4687049.312
273	402143.300	4689389.756	3141	407279.774	4662913.225	6009	411796.359	4678688.274	8877	394389.348	4687046.933
274	402142.279	4689394.980	3142	407282.243	4662904.698	6010	411786.656	4678700.520	8878	394383.686	4687043.311
275	402141.501	4689398.478	3143	407282.244	4662904.694	6011	411778.240	4678711.857	8879	394378.513	4687042.309
276	402140.698	4689402.090	3144	407285.196	4662899.268	6012	411769.947	4678724.673	8880	394366.281	4687039.093
277	402145.861	4689403.875	3145	407288.380	4662891.740	6013	411761.549	4678737.589	8881	394347.730	4687035.041
278	402380.783	4689485.097	3146	407291.564	4662885.305	6014	411751.984	4678750.433	8882	394339.267	4687033.387
279	402438.442	4689510.359	3147	407293.004	4662878.691	6015	411743.488	4678763.271	8883	394320.335	4687028.176
280	402459.374	4689519.529	3148	407293.005	4662878.687	6016	411738.372	4678771.965	8884	394389.020	4687042.732
281	402510.920	4689542.110	3149	407294.636	4662872.026	6017	411735.162	4678777.416	8885	394301.391	4687023.399
282	402516.707	4689544.649	3150	407294.637	4662872.021	6018	411726.848	4678790.462	8886	394292.866	4687021.747
283	402516.099	4689549.212	3151	407297.143	4662864.201	6019	411718.215	4678804.880	8887	394279.873	4687019.579
284	402513.009	4689572.276	3152	407299.874	4662859.003	6020	411711.253	4678819.825	8888	394268.145	4687016.799
285	402556.444	4689605.215	3153	407304.178	4662854.068	6021	411704.057	4678835.862	8889	394257.171	4687013.068
286	402596.925	4689615.534	3154	407309.574	4662853.920	6022	411700.104	4678846.098	8890	394240.060	4687005.709
287	402634.232	4689608.390	3155	407315.544	4662855.502	6023	411698.482	4678850.268	8891	394228.886	4687002.296
288	402683.444	4689562.353	3156	407321.122	4662858.352	6024	411694.715	4678864.042	8892	394213.544	4686996.042
289	402693.968	4689548.221	3157	407326.141	4662865.057	6025	411676.194	4678888.877	8893	394200.584	4686990.775
290	402711.226	4689525.046	3158	407328.685	4662870.287	6026	411670.710	4678889.196	8894	394192.209	4686988.349
291	402711.361	4689524.928	3159	407329.804	4662872.755	6027	411667.631	4678889.488	8895	394188.523	4686987.302
292	402721.512	4689524.928	3160	407331.042	4662875.511	6028	411669.342	4678892.335	8896	394177.125	4686984.306
293	402734.626	4689524.928	3161	407335.842	4662881.163	6029	411668.593	4678893.470	8897	394166.582	4686982.362
294	402744.380	4689515.945	3162	407339.151	4662886.833	6030	411664.187	4678899.939	8898	394149.745	4686977.816
295	402753.772	4689509.411	3163	407346.143	4662891.477	6031	411658.567	4678902.589	8899	394135.131	4686973.984
296	402770.515	4689494.710	3164	407350.610	4662895.741	6032	411652.813	4678901.831	8900	394126.196	4686971.368
297	402785.624	4689481.643	3165	407383.238	4662906.210	6033	411647.109	4678896.543	8901	394115.261	4686968.506
298	402802.775	4689474.293	3166	407384.314	4662901.786	6034	411644.182	4678892.004	8902	394103.875	4686965.581
299	402815.305	4689468.486	3167	407384.315	4662901.781	6035	411641.770	4678888.263	8903	394096.806	4686964.903
300	402829.726	4689454.692	3168	407378.596	4662869.648	6036	411635.419	4678881.001	8904	394094.126	4686964.291
301	402835.851	4689443.258	3169	407378.596	4662869.644	6037	411628.661	4678882.462	8905	394083.211	4686962.671
302	402842.750	4689435.210	3170	407358.102	4662754.311	6038	411623.662	4678860.980	8906	394075.595	4686961.044
303	402843.360	4689430.732	3171	407358.101	4662754.306	6039	411618.984	4678847.388	8907	394067.807	4686958.752

№	X	Y	№	X	Y	№	X	Y	№	X	Y
304	402843.360	4689419.262	3172	407338.996	4662674.914	6040	411614.553	4678835.482	8908	394057.516	4686955.370
305	402843.360	4689408.507	3173	407338.996	4662674.910	6041	411609.971	4678823.899	8909	394042.180	4686950.489
306	402848.758	4689403.745	3174	407338.938	4662672.853	6042	411606.979	4678816.712	8910	394030.729	4686948.251
307	402847.117	4689398.275	3175	407297.974	4662671.816	6043	411600.983	4678807.167	8911	394022.112	4686946.883
308	402848.235	4689397.474	3176	407290.193	4662671.614	6044	411597.642	4678805.832	8912	394011.530	4686946.045
309	402853.355	4689393.208	3177	407290.193	4662671.609	6045	411596.413	4678805.431	8913	393994.270	4686944.587
310	402857.456	4689389.430	3178	407289.786	4662667.532	6046	411592.841	4678806.656	8914	393948.680	4686940.381
311	402858.944	4689387.844	3179	407289.785	4662667.527	6047	411585.024	4678812.290	8915	393932.727	4686938.481
312	402860.902	4689386.203	3180	407288.998	4662657.782	6048	411575.686	4678822.074	8916	393927.818	4686937.897
313	402885.191	4689374.733	3181	407288.998	4662657.778	6049	411568.552	4678830.843	8917	393905.497	4686935.239
314	402890.406	4689366.910	3182	407289.596	4662653.537	6050	411568.526	4678832.672	8918	393871.480	4686931.237
315	402892.110	4689365.847	3183	407289.596	4662653.533	6051	411570.960	4678843.222	8919	393859.602	4686930.350
316	402899.686	4689360.314	3184	407287.905	4662643.638	6052	411576.800	4678853.277	8920	393847.968	4686928.703
317	402904.566	4689357.360	3185	407287.905	4662643.634	6053	411584.036	4678863.093	8921	393829.450	4686927.213
318	402910.263	4689346.472	3186	407286.344	4662632.199	6054	411592.699	4678872.028	8922	393826.780	4686927.586
319	402911.682	4689341.713	3187	407286.344	4662632.195	6055	411598.320	4678879.286	8923	393820.383	4686928.481
320	402913.832	4689337.670	3188	407285.704	4662622.410	6056	411600.494	4678885.700	8924	393803.784	4686930.523
321	402916.185	4689331.453	3189	407285.704	4662622.405	6057	411600.082	4678895.269	8925	393748.828	4686936.567
322	402917.631	4689323.896	3190	407285.862	4662613.364	6058	411598.961	4678906.224	8926	393710.540	4686939.723
323	402918.825	4689316.089	3191	407285.862	4662613.360	6059	411601.125	4678912.287	8927	393665.404	4686943.315
324	402920.021	4689308.633	3192	407284.882	4662613.351	6060	411606.337	4678916.968	8928	393626.561	4686947.124
325	402920.887	4689300.878	3193	407284.305	4662606.959	6061	411614.854	4678921.307	8929	393588.769	4686948.747
326	402919.657	4689292.719	3194	407282.999	4662596.221	6062	411626.567	4678923.172	8930	393569.129	4686949.237
327	402917.402	4689284.956	3195	407281.111	4662586.573	6063	411635.548	4678925.307	8931	393556.612	4686951.008
328	402914.125	4689278.263	3196	407278.364	4662577.095	6064	411639.358	4678929.409	8932	393550.769	4686951.835
329	402910.683	4689272.068	3197	407276.478	4662567.760	6065	411640.052	4678933.153	8933	393522.787	4686955.632
330	402906.713	4689265.249	3198	407273.049	4662558.888	6066	411638.304	4678937.714	8934	393510.385	4686957.444
331	402903.222	4689256.626	3199	407269.761	4662550.773	6067	411634.189	4678944.872	8935	393492.365	4686960.076
332	402899.543	4689249.504	3200	407266.483	4662542.252	6068	411626.626	4678953.873	8936	393467.407	4686961.891
333	402896.870	4689242.095	3201	407264.653	4662534.124	6069	411618.731	4678964.427	8937	393428.340	4686965.459
334	402896.170	4689234.951	3202	407259.801	4662523.465	6070	411613.933	4678975.578	8938	393394.482	4686970.989
335	402896.168	4689228.133	3203	407259.800	4662523.461	6071	411610.248	4678987.151	8939	393353.671	4686978.154
336	402896.110	4689219.956	3204	407258.097	4662517.136	6072	411609.152	4678998.785	8940	393320.611	4686982.794
337	402895.726	4689212.242	3205	407258.095	4662517.132	6073	411610.176	4679006.596	8941	393291.203	4686987.065
338	402892.605	4689205.016	3206	407255.072	4662509.855	6074	411614.137	4679015.515	8942	393268.964	4686990.045
339	402888.107	4689198.099	3207	407255.072	4662509.850	6075	411618.302	4679024.513	8943	393250.559	4686992.426
340	402882.342	4689192.991	3208	407254.318	4662504.713	6076	411618.168	4679026.563	8944	393239.972	4686993.772
341	402879.974	4689189.855	3209	407254.317	4662504.709	6077	411612.127	4679032.055	8945	393233.149	4686994.639
342	402880.864	4689178.275	3210	407252.892	4662497.022	6078	411608.360	4679039.360	8946	393216.603	4686998.028
343	402874.531	4689155.727	3211	407252.313	4662495.722	6079	411601.927	4679049.592	8947	393201.374	4687000.980
344	402874.245	4689154.908	3212	407246.462	4662486.907	6080	411596.102	4679058.513	8948	393189.580	4687003.751
345	402874.053	4689154.121	3213	407233.508	4662450.486	6081	411590.311	4679069.521	8949	393185.370	4687004.223
346	402874.029	4689154.119	3214	407195.238	4662374.217	6082	411590.298	4679069.546	8950	393161.792	4687019.494
347	402872.334	4689148.831	3215	407194.590	4662373.152	6083	411593.873	4679070.149	8951	393160.607	4687020.261
348	402870.899	4689140.564	3216	407186.226	4662359.418	6084	411591.635	4679074.977	8952	393155.919	4687023.300
349	402869.520	4689132.327	3217	407178.548	4662346.820	6085	411590.055	4679077.540	8953	393017.445	4687113.003
350	402868.260	4689123.368	3218	407166.256	4662326.640	6086	411593.061	4679077.858	8954	392999.952	4687125.819
351	402867.589	4689114.596	3219	407147.283	4662307.116	6087	411656.642	4679084.582	8955	392981.626	4687139.244
352	402867.059	4689106.231	3220	407126.000	4662280.275	6088	411670.369	4679101.469	8956	392956.337	4687155.363
353	402864.623	4689087.753	3221	407119.057	4662271.530	6089	411675.717	4679109.979	8957	392926.546	4687175.398
354	402862.604	4689080.918	3222	407081.597	4662245.952	6090	411677.075	4679112.139	8958	392916.291	4687179.330
355	402861.098	4689073.463	3223	407062.741	4662233.082	6091	411691.663	4679120.181	8959	392893.040	4687188.287
356	402860.314	4689066.288	3224	407031.897	4662211.495	6092	411703.940	4679139.503	8960	392866.750	4687198.199
357	402860.423	4689059.121	3225	407031.900	4662211.492	6093	411711.938	4679150.863	8961	392858.877	4687200.929
358	402860.457	4689050.873	3226	407031.897	4662211.490	6094	411719.575	4679163.035	8962	392852.527	4687201.996
359	402860.308	4689043.826	3227	407064.862	4662185.349	6095	411725.823	4679174.388	8963	392840.841	4687203.440
360	402859.691	4689036.733	3228	407064.866	4662185.350	6096	411732.280	4679186.639	8964	392832.328	4687205.266
361	402858.707	4689029.261	3229	407065.933	4662184.539	6097	411737.604	4679197.298	8965	392820.623	4687205.692
362	402857.803	4689021.819	3230	407069.169	4662182.076	6098	411742.454	4679208.830	8966	392807.904	4687205.268
363	402857.104	4689014.527	3231	407058.032	4662178.217	6099	411747.385	4679220.120	8967	392787.362	4687204.188
364	402857.078	4689007.307	3232	407022.776	4662166.002	6100	411751.836	4679231.686	8968	392761.857	4687204.189
365	402857.346	4689000.828	3233	407022.348	4662167.911	6101	411754.841	4679243.811	8969	392757.154	4687204.034
366	402858.401	4688993.722	3234	407013.693	4662161.208	6102	411757.495	4679255.588	8970	392736.032	4687203.336
367	402859.428	4688986.447	3235	407007.776	4662154.463	6103	411760.114	4679269.465	8971	392719.173	4687203.376
368	402859.671	4688978.047	3236	406998.395	4662151.094	6104	411762.344	4679285.045	8972	392709.552	4687202.584
369	402858.937	4688970.585	3237	406994.428	4662165.399	6105	411769.781	4679340.956	8973	392703.759	4687200.747
370	402856.699	4688961.503	3238	406939.821	4662152.025	6106	411772.245	4679360.933	8974	392697.139	4687198.437

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371	402854.692	4688953.189	3239	406939.012	4662155.210	6107	411776.614	4679400.341	8975	392674.643	4687191.836
372	402852.047	4688944.061	3240	406933.340	4662153.344	6108	411778.758	4679416.101	8976	392639.029	4687179.047
373	402850.254	4688934.974	3241	406929.119	4662151.734	6109	411779.003	4679421.347	8977	392636.628	4687178.106
374	402848.572	4688924.219	3242	406921.490	4662148.649	6110	411779.712	4679517.447	8978	392632.592	4687177.356
375	402847.985	4688915.347	3243	406912.052	4662145.498	6111	411779.748	4679537.941	8979	392624.444	4687176.041
376	402847.035	4688905.336	3244	406905.741	4662143.856	6112	411779.389	4679585.670	8980	392615.628	4687174.661
377	402846.407	4688894.565	3245	406899.514	4662141.315	6113	411779.548	4679609.061	8981	392607.466	4687172.543
378	402845.740	4688883.722	3246	406894.394	4662139.586	6114	411779.488	4679653.890	8982	392593.181	4687169.288
379	402845.067	4688874.408	3247	406898.990	4662128.033	6115	411779.802	4679710.491	8983	392577.940	4687163.488
380	402843.636	4688865.450	3248	406821.326	4662099.093	6116	411779.705	4679729.206	8984	392575.011	4687162.463
381	402842.103	4688854.285	3249	406769.674	4662076.842	6117	411780.047	4679781.279	8985	392560.583	4687157.411
382	402840.627	4688841.028	3250	406713.093	4662042.277	6118	411780.060	4679799.795	8986	392548.832	4687154.130
383	402839.185	4688831.062	3251	406699.871	4662027.500	6119	411780.298	4679833.104	8987	392539.262	4687152.196
384	402837.971	4688821.123	3252	406699.870	4662027.495	6120	411779.936	4679842.433	8988	392530.021	4687150.996
385	402836.872	4688811.563	3253	406666.718	4661990.437	6121	411779.695	4679853.532	8989	392519.166	4687150.758
386	402836.245	4688800.839	3254	406647.330	4661959.248	6122	411778.583	4679862.828	8990	392514.204	4687150.456
387	402835.053	4688790.832	3255	406627.406	4661902.734	6123	411776.536	4679881.486	8991	392507.344	4687150.036
388	402834.548	4688780.367	3256	406615.791	4661862.335	6124	411775.471	4679889.192	8992	392492.000	4687148.527
389	402833.520	4688769.948	3257	406607.834	4661826.957	6125	411773.782	4679897.572	8993	392481.745	4687148.009
390	402832.135	4688760.559	3258	406600.170	4661761.842	6126	411772.031	4679904.383	8994	392472.006	4687148.049
391	402831.582	4688750.446	3259	406609.115	4661665.431	6127	411769.730	4679911.077	8995	392462.047	4687149.169
392	402831.456	4688739.770	3260	406606.392	4661521.842	6128	411765.336	4679920.306	8996	392452.929	4687149.295
393	402831.324	4688728.776	3261	406659.504	4661436.926	6129	411761.387	4679927.122	8997	392443.325	4687150.205
394	402831.230	4688718.157	3262	406744.715	4661362.732	6130	411756.119	4679932.789	8998	392434.709	4687150.777
395	402831.176	4688707.561	3263	406788.600	4661310.420	6131	411751.124	4679927.826	8999	392426.450	4687150.804
396	402831.098	4688696.963	3264	406872.262	4661251.951	6132	411746.617	4679932.156	9000	392416.900	4687150.629
397	402831.261	4688687.616	3265	406986.519	4661164.539	6133	411737.439	4679941.789	9001	392407.049	4687149.338
398	402835.827	4688676.615	3266	407030.321	4661140.125	6134	411728.850	4679949.949	9002	392396.559	4687147.619
399	402837.150	4688635.869	3267	407056.782	4661123.013	6135	411720.225	4679957.479	9003	392385.524	4687147.262
400	402835.033	4688623.962	3268	407116.896	4661089.384	6136	411711.170	4679964.870	9004	392372.868	4687147.999
401	402841.912	4688602.796	3269	407211.255	4661049.005	6137	411703.290	4679971.576	9005	392363.046	4687148.050
402	402842.177	4688577.925	3270	407208.089	4661037.711	6138	411693.978	4679979.339	9006	392356.329	4687149.137
403	402841.648	4688566.019	3271	407195.373	4660992.335	6139	411683.127	4679987.036	9007	392345.838	4687150.577
404	402850.643	4688524.743	3272	407195.372	4660992.331	6140	411672.537	4679994.809	9008	392333.877	4687153.494
405	402861.888	4688470.636	3273	407272.775	4660973.052	6141	411663.575	4680001.220	9009	392321.342	4687155.896
406	402884.378	4688405.813	3274	407279.714	4660971.792	6142	411653.451	4680008.892	9010	392309.034	4687158.296
407	402951.847	4688299.980	3275	407288.332	4660970.660	6143	411643.672	4680015.609	9011	392293.523	4687161.195
408	402996.826	4688241.771	3276	407297.890	4660970.452	6144	411633.280	4680023.072	9012	392278.470	4687164.685
409	403082.154	4688178.932	3277	407306.646	4660970.484	6145	411614.059	4680034.986	9013	392267.419	4687168.101
410	403143.009	4688146.521	3278	407313.118	4660971.195	6146	411603.678	4680041.178	9014	392250.257	4687173.922
411	403234.290	4688112.787	3279	407383.364	4660981.701	6147	411594.606	4680046.342	9015	392237.814	4687178.606
412	403332.848	4688067.807	3280	407452.345	4660880.771	6148	411584.694	4680051.432	9016	392225.529	4687183.230
413	403388.357	4688045.124	3281	407455.820	4660875.701	6149	411574.027	4680056.756	9017	392197.946	4687192.540
414	403432.278	4688022.634	3282	407457.590	4660873.118	6150	411564.094	4680061.556	9018	392188.837	4687196.730
415	403443.300	4688016.668	3283	407490.786	4660824.537	6151	411551.131	4680067.647	9019	392177.699	4687200.611
416	403448.620	4688020.975	3284	407493.774	4660820.165	6152	411539.540	4680072.678	9020	392164.858	4687205.454
417	403464.582	4688023.762	3285	407495.563	4660817.552	6153	411526.901	4680077.888	9021	392153.128	4687208.990
418	403474.146	4688022.965	3286	407507.970	4660817.542	6154	411513.739	4680084.079	9022	392140.619	4687212.690
419	403474.848	4688023.954	3287	407510.071	4660817.441	6155	411498.057	4680090.160	9023	392123.671	4687217.770
420	403478.769	4688026.626	3288	407510.360	4660815.905	6156	411485.210	4680095.621	9024	392112.731	4687219.922
421	403485.060	4688026.030	3289	407512.598	4660809.820	6157	411454.386	4680109.358	9025	392101.974	4687221.291
422	403492.102	4688025.150	3290	407514.706	4660804.284	6158	411438.114	4680116.702	9026	392091.354	4687223.802
423	403498.767	4688023.353	3291	407516.113	4660801.158	6159	411423.830	4680122.732	9027	392080.451	4687225.007
424	403503.840	4688019.518	3292	407521.904	4660786.324	6160	411395.460	4680135.532	9028	392068.521	4687225.750
425	403509.525	4688014.957	3293	407524.653	4660781.805	6161	411381.427	4680141.400	9029	392057.880	4687225.880
426	403514.126	4688007.997	3294	407526.730	4660778.409	6162	411369.068	4680146.807	9030	392046.064	4687223.904
427	403515.774	4688004.164	3295	407528.564	4660775.030	6163	411356.126	4680152.957	9031	392035.920	4687222.535
428	403515.778	4688004.160	3296	407530.303	4660772.432	6164	411333.884	4680164.404	9032	392024.482	4687220.965
429	403525.385	4687993.866	3297	407532.789	4660768.861	6165	411323.421	4680170.606	9033	392014.706	4687218.202
430	403527.912	4687989.937	3298	407535.976	4660765.628	6166	411279.942	4680201.238	9034	392004.419	4687215.401
431	403538.961	4687979.700	3299	407539.440	4660762.323	6167	411267.997	4680207.103	9035	391992.709	4687211.347
432	403549.032	4687964.539	3300	407543.464	4660758.741	6168	411267.995	4680206.993	9036	391985.221	4687208.474
433	403554.216	4687962.082	3301	407555.798	4660748.531	6169	411264.121	4680210.538	9037	391975.215	4687205.097
434	403560.537	4687958.487	3302	407598.557	4660711.933	6170	411259.593	4680214.661	9038	391964.585	4687200.254
435	403566.396	4687955.446	3303	407612.845	4660699.702	6171	411255.053	4680218.793	9039	391955.463	4687195.403
436	403571.291	4687952.361	3304	407618.479	4660695.148	6172	411250.732	4680222.392	9040	391947.247	4687190.697
437	403577.171	4687949.970	3305	407623.354	4660690.427	6173	411246.643	4680225.620	9041	391939.125	4687184.307

№	X	Y	№	X	Y	№	X	Y	№	X	Y
438	403583.854	4687947.493	3306	407626.767	4660687.652	6174	411242.678	4680230.327	9042	391931.117	4687178.532
439	403591.087	4687945.291	3307	407626.775	4660687.641	6175	411238.388	4680235.507	9043	391922.263	4687171.541
440	403598.797	4687942.717	3308	407631.506	4660680.797	6176	411233.063	4680241.633	9044	391914.238	4687164.328
441	403608.453	4687939.748	3309	407678.845	4660612.238	6177	411229.143	4680245.690	9045	391906.085	4687157.394
442	403616.849	4687937.038	3310	407686.148	4660620.059	6178	411225.640	4680249.484	9046	391900.347	4687151.316
443	403625.235	4687935.129	3311	407695.584	4660611.440	6179	411221.421	4680253.543	9047	391899.548	4687150.470
444	403633.688	4687932.120	3312	407697.474	4660608.661	6180	411215.388	4680259.634	9048	391893.803	4687143.804
445	403642.084	4687928.830	3313	407704.313	4660598.881	6181	411210.249	4680265.190	9049	391887.883	4687135.773
446	403648.520	4687925.465	3314	407710.418	4660590.348	6182	411206.123	4680268.719	9050	391882.106	4687126.327
447	403654.860	4687922.020	3315	407716.986	4660580.335	6183	411202.452	4680272.494	9051	391876.123	4687115.476
448	403661.236	4687918.577	3316	407723.047	4660572.060	6184	411199.283	4680276.615	9052	391868.276	4687101.045
449	403666.792	4687915.657	3317	407726.905	4660566.628	6185	411195.042	4680282.094	9053	391861.597	4687087.283
450	403667.613	4687915.114	3318	407729.900	4660561.624	6186	411190.901	4680287.342	9054	391856.519	4687076.791
451	403670.048	4687914.061	3319	407732.328	4660557.085	6187	411186.587	4680291.772	9055	391851.998	4687068.868
452	403686.769	4687905.194	3320	407735.006	4660551.427	6188	411183.163	4680295.795	9056	391849.612	4687063.345
453	403703.997	4687897.847	3321	407738.045	4660544.446	6189	411179.945	4680300.137	9057	391844.574	4687054.616
454	403706.630	4687921.306	3322	407740.222	4660539.674	6190	411176.201	4680304.663	9058	391836.699	4687036.432
455	403707.101	4687922.237	3323	407741.943	4660535.663	6191	411172.311	4680309.968	9059	391833.199	4687022.119
456	403722.927	4687955.550	3324	407745.032	4660527.487	6192	411168.422	4680314.495	9060	391830.314	4687008.066
457	403750.468	4687983.736	3325	407746.514	4660520.604	6193	411162.912	4680319.983	9061	391827.734	4686993.488
458	403756.512	4687980.238	3326	407748.648	4660513.223	6194	411158.544	4680325.683	9062	391820.261	4686969.046
459	403790.432	4687957.625	3327	407749.993	4660506.817	6195	411154.236	4680331.132	9063	391819.136	4686965.456
460	403797.997	4687951.956	3328	407751.428	4660500.489	6196	411149.726	4680336.613	9064	391799.680	4686915.206
461	403807.592	4687923.690	3329	407753.314	4660494.422	6197	411145.634	4680341.570	9065	391770.345	4686867.427
462	403830.429	4687859.840	3330	407754.494	4660487.314	6198	411140.127	4680347.478	9066	391762.075	4686857.289
463	403838.352	4687845.392	3331	407755.328	4660482.154	6199	411135.529	4680354.360	9067	391727.539	4686823.344
464	403815.515	4687820.225	3332	407756.319	4660478.124	6200	411128.084	4680363.380	9068	391697.454	4686796.565
465	403800.776	4687807.655	3333	407757.777	4660473.951	6201	411120.385	4680372.933	9069	391681.777	4686785.280
466	403813.950	4687785.360	3334	407759.478	4660468.277	6202	411113.162	4680380.782	9070	391678.461	4686782.904
467	403816.362	4687781.621	3335	407761.200	4660464.297	6203	411105.745	4680389.462	9071	391662.282	4686771.323
468	403817.327	4687780.443	3336	407763.122	4660458.902	6204	411098.379	4680397.953	9072	391612.650	4686737.386
469	403821.232	4687774.346	3337	407765.619	4660453.190	6205	411088.659	4680408.900	9073	391577.995	4686718.344
470	403821.799	4687773.188	3338	407768.472	4660447.937	6206	411078.909	4680419.486	9074	391571.698	4686714.884
471	403831.432	4687758.251	3339	407770.717	4660443.446	6207	411072.401	4680426.301	9075	391546.253	4686693.871
472	403832.255	4687756.579	3340	407772.422	4660438.342	6208	411067.620	4680431.584	9076	391521.512	4686673.353
473	403832.617	4687756.070	3341	407774.623	4660431.562	6209	411063.670	4680435.711	9077	391497.897	4686656.425
474	403837.062	4687748.540	3342	407777.705	4660425.003	6210	411060.323	4680439.983	9078	391458.593	4686626.714
475	403840.258	4687741.099	3343	407778.405	4660423.514	6211	411055.949	4680443.794	9079	391457.687	4686625.920
476	403843.938	4687734.174	3344	407780.271	4660417.425	6212	411052.728	4680447.785	9080	391454.771	4686623.542
477	403847.269	4687727.572	3345	407781.689	4660410.268	6213	411048.858	4680451.543	9081	391448.234	4686618.190
478	403850.441	4687721.281	3346	407782.035	4660408.477	6214	411044.379	4680456.043	9082	391440.590	4686611.846
479	403854.138	4687714.007	3347	407783.067	4660403.151	6215	411040.161	4680460.292	9083	391427.216	4686600.944
480	403857.917	4687706.651	3348	407783.958	4660400.450	6216	411035.892	4680464.601	9084	391393.143	4686575.694
481	403860.963	4687699.631	3349	407785.396	4660396.121	6217	411031.842	4680468.349	9085	391379.157	4686563.297
482	403864.491	4687693.758	3350	407786.539	4660387.709	6218	411028.106	4680472.905	9086	391358.831	4686545.046
483	403868.145	4687687.032	3351	407788.072	4660377.068	6219	411024.731	4680476.548	9087	391355.912	4686542.268
484	403873.319	4687678.546	3352	407789.721	4660361.897	6220	411021.386	4680481.151	9088	391353.396	4686540.086
485	403874.754	4687677.940	3353	407792.187	4660352.788	6221	411017.223	4680486.079	9089	391324.078	4686508.604
486	403879.568	4687675.153	3354	407793.594	4660346.920	6222	411013.626	4680490.393	9090	391297.771	4686478.898
487	403880.835	4687666.286	3355	407795.048	4660341.506	6223	411009.453	4680494.502	9091	391276.194	4686453.559
488	403884.706	4687658.542	3356	407796.523	4660336.949	6224	411005.589	4680499.129	9092	391259.982	4686437.278
489	403885.228	4687657.828	3357	407797.155	4660331.361	6225	411001.275	4680504.208	9093	391235.669	4686406.760
490	403889.681	4687651.467	3358	407799.169	4660326.293	6226	410996.244	4680510.542	9094	391214.795	4686381.814
491	403893.918	4687645.388	3359	407800.743	4660321.354	6227	410989.240	4680517.911	9095	391197.852	4686361.340
492	403899.638	4687637.099	3360	407802.842	4660315.637	6228	410982.639	4680524.906	9096	391185.649	4686346.531
493	403909.592	4687624.511	3361	407805.178	4660309.732	6229	410978.096	4680529.556	9097	391173.196	4686324.825
494	403919.116	4687611.267	3362	407807.399	4660304.553	6230	410974.706	4680533.930	9098	391168.551	4686318.360
495	403928.103	4687598.385	3363	407809.993	4660299.271	6231	410971.459	4680538.532	9099	391165.320	4686313.884
496	403932.897	4687591.054	3364	407812.867	4660291.503	6232	410967.811	4680542.857	9100	391135.225	4686271.809
497	403937.069	4687584.094	3365	407816.251	4660284.074	6233	410964.389	4680546.580	9101	391117.111	4686247.007
498	403941.574	4687576.765	3366	407818.829	4660276.550	6234	410961.094	4680549.922	9102	391098.978	4686222.180
499	403945.728	4687570.616	3367	407821.463	4660267.503	6235	410957.716	4680554.315	9103	391064.856	4686176.035
500	403950.326	4687563.286	3368	407823.523	4660262.240	6236	410954.228	4680558.640	9104	391052.426	4686157.528
501	403956.270	4687552.977	3369	407825.589	4660254.501	6237	410951.429	4680562.539	9105	391041.613	4686141.409
502	403960.370	4687546.298	3370	407827.162	4660249.437	6238	410948.985	4680566.405	9106	391022.097	4686110.655
503	403964.644	4687538.370	3371	407828.582	4660243.842	6239	410945.358	4680570.979	9107	391006.674	4686092.969
504	403969.133	4687530.509	3372	407829.661	4660236.766	6240	410941.689	4680575.075	9108	390997.075	4686078.741

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505	403973.564	4687524.758	3373	407830.804	4660230.010	6241	410938.174	4680579.928	9109	390995.763	4686077.051
506	403978.591	4687517.826	3374	407831.331	4660226.687	6242	410934.667	4680585.372	9110	390992.333	4686072.777
507	403983.559	4687510.860	3375	407831.402	4660224.031	6243	410930.460	4680591.170	9111	390977.705	4686054.485
508	403988.085	4687503.181	3376	407831.756	4660217.835	6244	410927.164	4680596.073	9112	390925.127	4685999.874
509	403992.659	4687495.731	3377	407832.064	4660214.545	6245	410923.719	4680600.966	9113	390897.219	4685969.980
510	403996.823	4687488.222	3378	407832.308	4660208.076	6246	410919.910	4680606.142	9114	390877.490	4685951.326
511	404000.531	4687482.447	3379	407832.624	4660201.997	6247	410916.247	4680611.617	9115	390876.282	4685950.135
512	404004.319	4687476.521	3380	407833.068	4660195.254	6248	410911.661	4680617.468	9116	390846.457	4685931.852
513	404008.647	4687470.652	3381	407833.030	4660186.077	6249	410907.307	4680623.547	9117	390831.808	4685924.559
514	404012.321	4687463.448	3382	407832.505	4660173.717	6250	410902.509	4680630.780	9118	390825.387	4685921.306
515	404015.801	4687457.424	3383	407831.935	4660165.528	6251	410897.350	4680638.901	9119	390815.344	4685915.079
516	404019.828	4687450.427	3384	407830.797	4660157.008	6252	410896.844	4680639.698	9120	390811.629	4685912.806
517	404023.344	4687443.073	3385	407830.901	4660153.633	6253	410891.155	4680648.106	9121	390784.715	4685896.102
518	404029.414	4687432.283	3386	407830.924	4660148.509	6254	410885.535	4680656.144	9122	390731.722	4685881.385
519	404034.410	4687424.780	3387	407831.442	4660142.304	6255	410881.428	4680661.871	9123	390720.399	4685877.767
520	404038.657	4687417.521	3388	407831.746	4660136.163	6256	410878.315	4680667.113	9124	390677.437	4685867.777
521	404043.142	4687411.240	3389	407832.113	4660130.068	6257	410875.103	4680672.364	9125	390647.093	4685860.695
522	404046.541	4687404.317	3390	407832.338	4660124.951	6258	410871.465	4680678.028	9126	390639.563	4685858.817
523	404050.886	4687396.987	3391	407832.617	4660120.849	6259	410867.081	4680684.288	9127	390607.732	4685850.879
524	404054.907	4687388.592	3392	407832.594	4660115.960	6260	410861.396	4680693.146	9128	390587.699	4685845.724
525	404058.756	4687381.835	3393	407832.550	4660112.523	6261	410856.882	4680698.157	9129	390583.793	4685844.752
526	404062.960	4687375.656	3394	407832.407	4660106.636	6262	410853.377	4680703.831	9130	390572.375	4685841.834
527	404067.216	4687369.489	3395	407831.719	4660099.900	6263	410849.716	4680710.625	9131	390551.140	4685836.287
528	404070.891	4687363.484	3396	407831.041	4660091.845	6264	410846.085	4680716.199	9132	390542.470	4685834.456
529	404076.249	4687357.476	3397	407830.473	4660086.202	6265	410842.801	4680722.241	9133	390522.303	4685830.195
530	404084.670	4687346.838	3398	407829.162	4660077.495	6266	410838.908	4680727.247	9134	390490.055	4685822.428
531	404089.225	4687341.038	3399	407827.472	4660069.431	6267	410835.646	4680732.469	9135	390429.463	4685807.765
532	404094.419	4687336.172	3400	407825.292	4660062.097	6268	410833.037	4680737.887	9136	390415.334	4685803.266
533	404099.134	4687331.370	3401	407824.371	4660056.192	6269	410830.157	4680743.746	9137	390405.318	4685800.639
534	404105.446	4687326.095	3402	407823.594	4660051.214	6270	410827.167	4680749.296	9138	390393.805	4685798.522
535	404111.586	4687320.834	3403	407823.103	4660045.399	6271	410823.584	4680755.639	9139	390390.400	4685797.746
536	404117.821	4687316.160	3404	407822.189	4660040.344	6272	410820.085	4680762.793	9140	390385.495	4685796.882
537	404123.885	4687311.147	3405	407821.540	4660034.819	6273	410817.231	4680768.881	9141	390385.479	4685796.873
538	404130.823	4687306.098	3406	407821.298	4660028.752	6274	410814.488	4680774.099	9142	390365.965	4685792.018
539	404137.937	4687300.969	3407	407821.120	4660023.474	6275	410811.583	4680780.139	9143	390352.448	4685789.215
540	404144.455	4687296.624	3408	407821.061	4660019.499	6276	410809.179	4680786.334	9144	390337.228	4685786.023
541	404149.645	4687291.739	3409	407821.279	4660013.413	6277	410806.669	4680791.900	9145	390322.598	4685781.331
542	404155.762	4687287.046	3410	407821.939	4660009.527	6278	410804.759	4680796.860	9146	390302.355	4685774.677
543	404160.490	4687281.392	3411	407822.442	4660004.454	6279	410802.541	4680801.698	9147	390277.097	4685765.760
544	404165.516	4687274.329	3412	407822.503	4659998.737	6280	410799.547	4680806.887	9148	390248.941	4685757.163
545	404169.825	4687268.530	3413	407822.492	4659994.519	6281	410795.957	4680812.162	9149	390239.017	4685753.435
546	404174.287	4687263.349	3414	407822.439	4659990.865	6282	410792.247	4680817.089	9150	390230.887	4685748.994
547	404179.510	4687257.114	3415	407822.241	4659987.219	6283	410781.620	4680828.861	9151	390181.322	4685724.354
548	404185.152	4687252.004	3416	407821.831	4659982.817	6284	410780.002	4680829.839	9152	390164.771	4685716.674
549	404190.720	4687247.514	3417	407821.383	4659980.156	6285	410773.781	4680833.160	9153	390135.783	4685703.585
550	404195.967	4687242.929	3418	407820.175	4659976.127	6286	410767.837	4680835.702	9154	390120.737	4685696.594
551	404202.141	4687236.906	3419	407819.362	4659974.383	6287	410762.043	4680838.196	9155	390105.991	4685689.801
552	404208.630	4687231.240	3420	407776.562	4659965.698	6288	410755.922	4680840.635	9156	390089.826	4685680.119
553	404216.778	4687224.334	3421	407738.299	4659937.048	6289	410747.567	4680843.097	9157	390078.288	4685674.503
554	404227.559	4687212.830	3422	407711.434	4659916.940	6290	410741.297	4680845.032	9158	390042.683	4685658.661
555	404243.130	4687197.552	3423	407646.309	4659863.153	6291	410734.843	4680846.298	9159	390017.607	4685647.243
556	404251.303	4687190.367	3424	407631.063	4659848.921	6292	410727.946	4680847.338	9160	389986.110	4685632.772
557	404254.351	4687187.474	3425	407607.341	4659823.870	6293	410719.677	4680848.158	9161	389954.206	4685617.203
558	404262.606	4687181.388	3426	407592.293	4659798.352	6294	410712.027	4680848.652	9162	389923.914	4685603.423
559	404267.916	4687175.701	3427	407579.417	4659768.561	6295	410705.264	4680848.751	9163	389896.725	4685590.121
560	404273.183	4687171.225	3428	407567.766	4659736.856	6296	410696.306	4680848.306	9164	389878.876	4685582.750
561	404278.175	4687166.508	3429	407548.938	4659663.034	6297	410687.889	4680847.620	9165	389859.620	4685574.290
562	404283.203	4687160.704	3430	407541.668	4659640.710	6298	410679.451	4680846.161	9166	389832.031	4685560.990
563	404289.453	4687156.561	3431	407502.342	4659567.916	6299	410671.520	4680843.955	9167	389801.635	4685546.611
564	404295.414	4687151.420	3432	407483.128	4659538.014	6300	410655.737	4680839.885	9168	389774.541	4685532.607
565	404301.942	4687144.674	3433	407459.276	4659507.294	6301	410648.614	4680837.628	9169	389745.235	4685516.921
566	404308.664	4687138.178	3434	407324.683	4659342.610	6302	410641.302	4680834.734	9170	389714.019	4685499.748
567	404319.626	4687128.971	3435	407274.657	4659280.233	6303	410621.592	4680825.282	9171	389690.834	4685487.117
568	404329.276	4687119.734	3436	407230.844	4659220.215	6304	410614.614	4680821.009	9172	389660.830	4685471.735
569	404335.591	4687114.792	3437	407230.841	4659220.215	6305	410604.653	4680814.155	9173	389641.343	4685458.877
570	404342.327	4687108.794	3438	407230.407	4659219.616	6306	410594.935	4680807.228	9174	389618.026	4685441.848
571	404348.586	4687103.100	3439	407227.289	4659215.530	6307	410587.706	4680801.383	9175	389599.232	4685428.085

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572	404354.441	4687097.310	3440	407211.183	4659194.463	6308	410587.704	4680801.386	9176	389567.577	4685405.417
573	404360.854	4687092.566	3441	407203.375	4659184.240	6309	410585.873	4680803.765	9177	389554.112	4685395.915
574	404366.321	4687088.028	3442	407201.810	4659182.189	6310	410583.705	4680806.833	9178	389544.053	4685387.389
575	404371.967	4687083.540	3443	407198.684	4659178.095	6311	410577.346	4680815.960	9179	389531.087	4685377.784
576	404378.545	4687077.863	3444	407197.119	4659176.060	6312	410575.408	4680819.664	9180	389524.958	4685373.529
577	404386.129	4687071.840	3445	407180.036	4659153.704	6313	410570.658	4680828.744	9181	389508.387	4685363.049
578	404392.916	4687065.824	3446	407177.966	4659150.992	6314	410566.871	4680834.402	9182	389488.893	4685349.292
579	404403.313	4687056.201	3447	407141.754	4659101.436	6315	410564.638	4680837.741	9183	389468.284	4685333.543
580	404417.209	4687044.854	3448	407114.031	4659063.480	6316	410569.958	4680840.060	9184	389457.433	4685326.022
581	404428.211	4687035.797	3449	407070.928	4659010.371	6317	410608.628	4680866.407	9185	389436.812	4685308.474
582	404433.322	4687040.560	3450	407064.665	4659011.119	6318	410641.013	4680882.150	9186	389420.214	4685294.296
583	404440.482	4687048.956	3451	407062.745	4659008.547	6319	410647.008	4680883.691	9187	389405.610	4685279.303
584	404443.904	4687055.080	3452	407062.742	4659008.543	6320	410650.516	4680884.593	9188	389388.066	4685258.634
585	404447.928	4687062.979	3453	407059.849	4659008.758	6321	410679.151	4680891.962	9189	389369.098	4685234.574
586	404451.434	4687070.423	3454	407058.760	4659007.180	6322	410683.975	4680892.693	9190	389349.202	4685206.523
587	404452.711	4687073.557	3455	407053.061	4659000.410	6323	410692.075	4680893.367	9191	389337.393	4685190.911
588	404454.612	4687096.820	3456	407045.541	4658990.076	6324	410700.551	4680893.599	9192	389327.507	4685178.585
589	404440.557	4687110.320	3457	407039.662	4658983.276	6325	410709.363	4680893.347	9193	389308.118	4685151.629
590	404418.627	4687125.492	3458	407039.150	4658982.678	6326	410718.472	4680892.781	9194	389296.796	4685134.214
591	404392.205	4687142.930	3459	407032.452	4658974.361	6327	410718.477	4680892.776	9195	389283.558	4685114.413
592	404317.432	4687180.031	3460	407028.114	4658968.940	6328	410723.091	4680888.131	9196	389271.420	4685094.804
593	404301.277	4687186.776	3461	407023.169	4658962.063	6329	410725.865	4680884.463	9197	389257.172	4685073.611
594	404270.942	4687200.289	3462	407018.431	4658956.427	6330	410728.911	4680883.912	9198	389245.631	4685053.598
595	404264.018	4687217.703	3463	407013.345	4658950.183	6331	410734.810	4680885.897	9199	389243.210	4685050.516
596	404207.791	4687271.109	3464	407007.603	4658942.312	6332	410734.812	4680885.901	9200	389235.445	4685041.274
597	404172.369	4687304.844	3465	407002.348	4658937.476	6333	410743.287	4680885.156	9201	389229.406	4685035.618
598	404141.026	4687326.298	3466	406997.964	4658931.071	6334	410756.195	4680885.339	9202	389215.421	4685023.321
599	404103.543	4687361.423	3467	406991.877	4658922.515	6335	410761.967	4680886.434	9203	389201.338	4685011.224
600	404085.229	4687377.375	3468	406986.436	4658916.892	6336	410767.041	4680887.729	9204	389188.758	4684999.717
601	404109.049	4687366.078	3469	406981.444	4658910.640	6337	410770.745	4680890.674	9205	389174.170	4684986.924
602	404151.737	4687337.047	3470	406977.391	4658904.061	6338	410777.591	4680898.432	9206	389160.706	4684977.622
603	404166.143	4687332.024	3471	406970.372	4658897.300	6339	410780.640	4680902.587	9207	389142.132	4684966.657
604	404206.369	4687289.672	3472	406963.734	4658888.600	6340	410782.856	4680906.078	9208	389122.170	4684957.402
605	404253.908	4687243.399	3473	406959.081	4658882.268	6341	410784.096	4680908.051	9209	389105.012	4684948.727
606	404288.135	4687217.734	3474	406953.388	4658874.701	6342	410785.182	4680909.785	9210	389081.525	4684935.898
607	404353.737	4687181.602	3475	406948.082	4658868.217	6343	410787.120	4680914.313	9211	389069.480	4684929.185
608	404390.494	4687158.789	3476	406942.416	4658861.080	6344	410789.543	4680919.485	9212	389059.452	4684924.958
609	404436.135	4687135.336	3477	406937.010	4658854.909	6345	410792.319	4680929.207	9213	389049.428	4684921.231
610	404446.144	4687128.981	3478	406932.799	4658848.573	6346	410793.728	4680934.555	9214	389022.890	4684915.122
611	404449.325	4687130.932	3479	406927.365	4658842.348	6347	410795.289	4680939.337	9215	388993.548	4684908.433
612	404457.296	4687125.536	3480	406922.807	4658836.710	6348	410795.353	4680939.543	9216	388934.982	4684897.355
613	404467.231	4687118.457	3481	406918.036	4658830.754	6349	410796.766	4680945.414	9217	388915.382	4684896.795
614	404474.245	4687113.527	3482	406913.096	4658824.743	6350	410798.266	4680952.031	9218	388858.907	4684883.826
615	404480.293	4687108.007	3483	406906.035	4658814.836	6351	410800.229	4680959.476	9219	388829.062	4684857.156
616	404486.381	4687100.825	3484	406901.000	4658806.819	6352	410801.996	4680965.231	9220	388815.727	4684841.281
617	404492.977	4687093.199	3485	406894.493	4658798.438	6353	410803.603	4680973.086	9221	388795.794	4684838.867
618	404500.843	4687081.876	3486	406886.058	4658787.563	6354	410805.379	4680980.704	9222	388780.274	4684835.479
619	404504.871	4687076.109	3487	406878.106	4658776.881	6355	410807.665	4680989.143	9223	388767.572	4684834.770
620	404511.045	4687065.747	3488	406873.662	4658769.157	6356	410810.429	4681001.463	9224	388758.171	4684834.338
621	404516.002	4687057.223	3489	406868.553	4658762.492	6357	410812.402	4681008.697	9225	388730.247	4684830.138
622	404521.894	4687047.805	3490	406863.241	4658754.664	6358	410813.283	4681011.789	9226	388718.333	4684827.924
623	404527.732	4687038.435	3491	406857.564	4658747.660	6359	410814.509	4681016.104	9227	388699.627	4684826.458
624	404533.230	4687028.639	3492	406854.231	4658741.810	6360	410816.363	4681024.167	9228	388684.818	4684824.664
625	404538.502	4687019.283	3493	406848.678	4658735.164	6361	410818.585	4681032.391	9229	388674.116	4684824.141
626	404544.427	4687009.103	3494	406842.978	4658726.660	6362	410821.397	4681043.877	9230	388664.217	4684824.012
627	404550.809	4686993.930	3495	406835.915	4658717.432	6363	410821.636	4681045.049	9231	388651.016	4684823.406
628	404560.675	4686970.086	3496	406830.962	4658709.539	6364	410823.801	4681055.605	9232	388648.279	4684822.915
629	404563.295	4686965.729	3497	406825.902	4658700.984	6365	410826.397	4681063.658	9233	388604.839	4684835.701
630	404565.492	4686958.355	3498	406819.852	4658692.631	6366	410829.289	4681073.310	9234	388604.118	4684836.239
631	404568.028	4686948.250	3499	406814.301	4658683.525	6367	410832.825	4681084.964	9235	388599.256	4684841.473
632	404569.781	4686940.458	3500	406810.475	4658675.351	6368	410834.092	4681089.061	9236	388585.292	4684859.969
633	404580.663	4686900.635	3501	406806.376	4658667.382	6369	410836.822	4681097.883	9237	388573.788	4684873.148
634	404580.664	4686900.631	3502	406802.143	4658659.625	6370	410840.669	4681109.940	9238	388558.521	4684891.153
635	404588.961	4686900.053	3503	406798.263	4658651.109	6371	410844.248	4681120.518	9239	388549.397	4684901.416
636	404588.607	4686899.955	3504	406794.019	4658642.915	6372	410844.595	4681121.537	9240	388540.733	4684906.277
637	404605.162	4686900.911	3505	406790.618	4658635.824	6373	410845.648	4681124.564	9241	388526.668	4684910.777
638	404642.124	4686909.936	3506	406786.935	4658628.071	6374	410848.426	4681132.516	9242	388496.231	4684918.693

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639	404646.444	4686906.246	3507	406784.666	4658622.580	6375	410849.754	4681136.352	9243	388486.857	4684921.959
640	404649.139	4686903.968	3508	406781.908	4658614.212	6376	410853.327	4681146.095	9244	388485.365	4684923.069
641	404649.642	4686901.869	3509	406778.860	4658607.345	6377	410860.942	4681166.865	9245	388486.681	4684926.829
642	404649.642	4686901.865	3510	406776.769	4658601.564	6378	410866.637	4681182.390	9246	388489.132	4684933.835
643	404649.621	4686898.861	3511	406773.046	4658592.601	6379	410882.281	4681216.194	9247	388523.126	4684920.275
644	404649.621	4686898.856	3512	406771.008	4658584.438	6380	410894.362	4681237.303	9248	388560.878	4684910.888
645	404649.542	4686894.892	3513	406768.006	4658574.150	6381	410889.856	4681238.915	9249	388570.266	4684899.664
646	404649.542	4686894.887	3514	406766.182	4658566.384	6382	410883.360	4681240.293	9250	388581.898	4684874.768
647	404650.058	4686888.479	3515	406764.020	4658558.784	6383	410881.121	4681240.768	9251	388596.795	4684857.830
648	404650.059	4686888.475	3516	406762.892	4658552.365	6384	410872.726	4681242.558	9252	388597.499	4684857.324
649	404651.632	4686880.909	3517	406760.352	4658543.838	6385	410865.088	4681244.282	9253	388623.250	4684838.827
650	404651.633	4686880.905	3518	406758.979	4658536.295	6386	410859.723	4681245.969	9254	388625.773	4684837.015
651	404655.855	4686862.066	3519	406757.474	4658525.739	6387	410854.350	4681249.336	9255	388650.261	4684833.954
652	404655.856	4686862.061	3520	406755.210	4658517.562	6388	410849.716	4681255.489	9256	388681.076	4684835.586
653	404661.152	4686839.364	3521	406752.649	4658506.099	6389	410848.863	4681256.846	9257	388727.808	4684838.443
654	404661.153	4686839.359	3522	406751.487	4658495.969	6390	410847.770	4681258.588	9258	388762.499	4684842.321
655	404670.740	4686887.243	3523	406748.934	4658484.467	6391	410845.148	4681262.769	9259	388791.477	4684841.708
656	404670.741	4686880.239	3524	406746.492	4658472.832	6392	410840.471	4681270.100	9260	388793.926	4684850.687
657	404675.916	4686794.304	3525	406743.738	4658462.136	6393	410836.899	4681277.844	9261	388795.151	4684897.623
658	404680.872	4686780.243	3526	406741.356	4658454.475	6394	410833.850	4681285.043	9262	388776.849	4684911.142
659	404690.280	4686764.988	3527	406739.162	4658445.751	6395	410833.465	4681286.079	9263	388760.335	4684913.300
660	404698.209	4686758.084	3528	406736.431	4658436.882	6396	410831.221	4681292.111	9264	388729.959	4684915.817
661	404703.440	4686756.697	3529	406733.939	4658429.543	6397	410830.701	4681294.727	9265	388695.692	4684919.261
662	404707.138	4686756.651	3530	406731.994	4658420.223	6398	410829.608	4681300.240	9266	388671.130	4684923.936
663	404711.605	4686756.638	3531	406730.156	4658412.137	6399	410829.906	4681306.905	9267	388652.775	4684929.666
664	404714.799	4686757.125	3532	406728.366	4658403.715	6400	410831.709	4681314.390	9268	388633.416	4684934.803
665	404718.790	4686758.657	3533	406725.654	4658396.322	6401	410833.753	4681319.087	9269	388603.480	4684942.716
666	404724.111	4686762.258	3534	406721.805	4658384.985	6402	410834.282	4681320.300	9270	388586.917	4684947.433
667	404732.839	4686768.833	3535	406718.648	4658375.307	6403	410838.122	4681325.941	9271	388588.080	4684942.226
668	404740.180	4686773.529	3536	406716.149	4658368.171	6404	410844.371	4681330.446	9272	388555.938	4684948.797
669	404742.677	4686774.921	3537	406713.504	4658358.685	6405	410851.509	4681333.134	9273	388512.151	4684949.867
670	404745.728	4686774.989	3538	406711.803	4658351.847	6406	410859.020	4681332.190	9274	388505.159	4684950.717
671	404748.008	4686773.774	3539	406709.023	4658343.010	6407	410866.592	4681331.037	9275	388499.388	4684954.658
672	404748.114	4686771.707	3540	406706.173	4658337.610	6408	410867.067	4681330.965	9276	388497.612	4684958.070
673	404747.352	4686770.083	3541	406703.953	4658330.245	6409	410868.993	4681330.678	9277	388497.613	4684958.074
674	404745.199	4686766.611	3542	406700.797	4658322.395	6410	410869.615	4681330.585	9278	388496.034	4684960.985
675	404741.780	4686760.846	3543	406698.091	4658315.877	6411	410871.557	4681330.296	9279	388493.693	4684969.200
676	404734.716	4686754.939	3544	406694.062	4658307.220	6412	410873.980	4681329.933	9280	388493.839	4684977.118
677	404723.898	4686745.078	3545	406691.291	4658298.633	6413	410881.256	4681329.461	9281	388493.857	4684978.097
678	404702.724	4686725.445	3546	406687.926	4658290.565	6414	410888.215	4681331.161	9282	388441.707	4684997.465
679	404691.446	4686712.408	3547	406685.309	4658282.313	6415	410892.205	4681333.722	9283	388414.990	4685008.254
680	404691.445	4686712.404	3548	406681.912	4658278.510	6416	410893.637	4681334.643	9284	388399.028	4685013.067
681	404687.658	4686701.419	3549	406671.188	4658248.134	6417	410897.805	4681339.731	9285	388382.180	4685019.786
682	404687.657	4686701.414	3550	406667.299	4658248.162	6418	410900.775	4681345.358	9286	388362.732	4685026.524
683	404686.900	4686694.877	3551	406662.806	4658247.366	6419	410900.819	4681346.092	9287	388361.035	4685026.836
684	404686.900	4686694.873	3552	406655.738	4658245.760	6420	410901.189	4681352.053	9288	388315.555	4685035.568
685	404688.299	4686688.078	3553	406648.029	4658242.941	6421	410901.125	4681352.407	9289	388305.324	4685037.532
686	404688.300	4686688.073	3554	406642.887	4658240.907	6422	410900.555	4681355.554	9290	388280.762	4685042.207
687	404691.734	4686681.810	3555	406637.413	4658237.236	6423	410900.036	4681358.389	9291	388277.168	4685042.932
688	404696.505	4686672.378	3556	406626.754	4658226.995	6424	410897.834	4681364.974	9292	388262.495	4685046.137
689	404703.111	4686663.384	3557	406610.914	4658208.136	6425	410896.966	4681365.792	9293	388255.304	4685047.188
690	404715.228	4686647.942	3558	406597.018	4658192.559	6426	410893.536	4681369.023	9294	388230.297	4685045.567
691	404716.731	4686645.672	3559	406582.153	4658175.755	6427	410888.733	4681371.338	9295	388224.296	4685045.210
692	404722.970	4686636.278	3560	406565.026	4658156.070	6428	410885.247	4681372.028	9296	388203.990	4685043.756
693	404731.316	4686622.151	3561	406555.003	4658144.176	6429	410883.761	4681372.322	9297	388181.367	4685039.818
694	404737.767	4686609.950	3562	406535.945	4658123.692	6430	410883.173	4681373.605	9298	388174.660	4685038.666
695	404740.144	4686602.289	3563	406520.119	4658106.895	6431	410882.581	4681374.900	9299	388127.703	4685029.204
696	404740.145	4686602.285	3564	406508.819	4658095.010	6432	410885.210	4681376.209	9300	388112.471	4685026.313
697	404741.760	4686595.200	3565	406497.185	4658082.713	6433	410887.095	4681377.147	9301	388112.472	4685026.309
698	404741.761	4686595.195	3566	406482.002	4658066.326	6434	410895.021	4681376.910	9302	388098.770	4685023.708
699	404745.650	4686586.958	3567	406461.335	4658044.612	6435	410903.417	4681376.850	9303	388093.950	4685020.843
700	404751.513	4686576.230	3568	406440.020	4658022.066	6436	410905.808	4681376.892	9304	388074.330	4685017.384
701	404757.970	4686565.016	3569	406424.841	4658006.093	6437	410911.627	4681376.993	9305	388037.270	4685009.051
702	404766.200	4686554.409	3570	406407.715	4657987.649	6438	410917.935	4681378.326	9306	387999.214	4684998.925
703	404773.038	4686545.644	3571	406405.137	4657984.778	6439	410922.768	4681383.591	9307	387967.871	4684991.951
704	404779.956	4686539.895	3572	406400.291	4657979.860	6440	410923.813	4681385.432	9308	387948.541	4684987.091
705	404787.206	4686533.565	3573	406395.449	4657974.951	6441	410926.799	4681390.730	9309	387939.120	4684983.858

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706	404800.948	4686521.579	3574	406390.921	4657969.211	6442	410927.173	4681392.215	9310	387935.814	4684982.982
707	404806.359	4686517.502	3575	406386.712	4657963.875	6443	410927.514	4681393.589	9311	387918.284	4684978.209
708	404812.706	4686512.238	3576	406381.203	4657955.253	6444	410928.652	4681398.164	9312	387876.747	4684957.810
709	404817.483	4686506.336	3577	406375.703	4657947.864	6445	410928.068	4681401.024	9313	387834.282	4684933.419
710	404821.702	4686499.446	3578	406367.915	4657935.548	6446	410927.173	4681405.374	9314	387788.370	4684902.454
711	404824.120	4686494.580	3579	406364.030	4657928.976	6447	410923.963	4681413.494	9315	387767.602	4684886.231
712	404827.676	4686488.777	3580	406352.661	4657908.430	6448	410921.965	4681417.007	9316	387785.436	4684879.874
713	404828.471	4686485.476	3581	406351.039	4657905.551	6449	410920.526	4681419.536	9317	387811.808	4684886.624
714	404828.472	4686485.472	3582	406349.071	4657898.974	6450	410918.642	4681425.798	9318	387836.611	4684893.217
715	404829.557	4686482.219	3583	406345.795	4657889.086	6451	410918.332	4681431.049	9319	387857.959	4684899.653
716	404829.558	4686482.215	3584	406343.830	4657882.914	6452	410920.641	4681435.551	9320	387902.698	4684913.781
717	404830.256	4686478.936	3585	406342.497	4657876.745	6453	410923.547	4681436.591	9321	387924.047	4684923.043
718	404830.257	4686478.931	3586	406342.130	4657870.140	6454	410924.834	4681437.051	9322	387936.448	4684928.537
719	404831.049	4686475.230	3587	406342.080	4657863.127	6455	410926.293	4681442.909	9323	387945.238	4684937.799
720	404831.050	4686475.225	3588	406341.381	4657854.884	6456	410926.314	4681444.633	9324	387954.186	4684950.828
721	404830.798	4686471.164	3589	406341.299	4657843.334	6457	410926.389	4681450.831	9325	387962.192	4684957.892
722	404830.798	4686471.160	3590	406341.244	4657835.493	6458	410926.418	4681453.286	9326	387971.454	4684960.246
723	404831.275	4686465.291	3591	406341.147	4657821.888	6459	410926.424	4681456.208	9327	388065.797	4685002.159
724	404831.276	4686465.287	3592	406342.399	4657817.747	6460	410926.426	4681457.606	9328	388079.948	4685003.984
725	404832.342	4686457.756	3593	406342.675	4657811.560	6461	410926.431	4681462.152	9329	388108.023	4685009.537
726	404832.343	4686457.752	3594	406344.240	4657805.363	6462	410926.768	4681469.968	9330	388115.336	4685010.867
727	404834.895	4686448.381	3595	406348.049	4657799.564	6463	410928.632	4681476.033	9331	388115.758	4685008.594
728	404834.896	4686448.377	3596	406350.866	4657790.875	6464	410930.775	4681478.607	9332	388116.495	4685007.452
729	404837.771	4686439.821	3597	406355.273	4657779.714	6465	410932.039	4681480.127	9333	388119.515	4685002.769
730	404837.772	4686439.817	3598	406358.739	4657770.606	6466	410931.800	4681483.315	9334	388121.956	4684994.453
731	404842.016	4686419.646	3599	406363.802	4657761.494	6467	410931.693	4681484.727	9335	388123.214	4684987.767
732	404842.017	4686419.642	3600	406369.787	4657747.018	6468	410930.917	4681490.952	9336	388117.004	4684985.290
733	404847.082	4686401.265	3601	406372.639	4657741.640	6469	410931.535	4681497.526	9337	388115.991	4684985.298
734	404847.083	4686401.261	3602	406376.419	4657733.366	6470	410933.323	4681505.710	9338	388098.467	4684981.324
735	404852.620	4686384.405	3603	406380.860	4657726.313	6471	410931.980	4681511.189	9339	388069.500	4684971.133
736	404858.385	4686372.556	3604	406385.911	4657715.554	6472	410928.269	4681516.493	9340	388049.744	4684962.676
737	404863.867	4686363.170	3605	406388.765	4657710.582	6473	410923.252	4681520.969	9341	388026.880	4684952.942
738	404869.165	4686353.115	3606	406396.988	4657694.442	6474	410923.211	4681521.016	9342	388014.025	4684944.936
739	404876.465	4686341.226	3607	406401.706	4657684.591	6475	410918.940	4681525.899	9343	388011.711	4684942.853
740	404881.489	4686333.333	3608	406403.253	4657681.347	6476	410915.928	4681531.169	9344	388001.720	4684943.824
741	404886.715	4686324.627	3609	406407.093	4657673.329	6477	410914.392	4681536.907	9345	387986.313	4684942.434
742	404890.840	4686312.885	3610	406408.405	4657670.493	6478	410915.767	4681540.913	9346	387972.879	4684937.332
743	404894.035	4686308.113	3611	406415.936	4657654.296	6479	410922.080	4681541.167	9347	387960.127	4684929.525
744	404897.904	4686304.067	3612	406420.665	4657644.351	6480	410928.077	4681538.255	9348	387950.675	4684921.994
745	404900.620	4686302.148	3613	406428.259	4657629.864	6481	410932.327	4681534.646	9349	387939.879	4684908.274
746	404904.905	4686300.067	3614	406432.042	4657620.347	6482	410936.155	4681531.449	9350	387933.022	4684900.125
747	404910.107	4686298.001	3615	406434.244	4657615.388	6483	410940.803	4681531.565	9351	387923.477	4684893.495
748	404917.334	4686294.960	3616	406437.733	4657609.583	6484	410946.202	4681534.025	9352	387914.244	4684888.662
749	404922.544	4686292.372	3617	406439.604	4657602.970	6485	410947.168	4681534.749	9353	387902.299	4684882.048
750	404925.766	4686290.250	3618	406445.613	4657590.142	6486	410947.615	4681535.083	9354	387886.754	4684875.161
751	404928.232	4686286.653	3619	406450.658	4657578.563	6487	410951.376	4681537.888	9355	387879.625	4684871.013
752	404930.507	4686283.038	3620	406454.738	4657565.733	6488	410952.459	4681539.044	9356	387868.917	4684860.968
753	404931.730	4686279.351	3621	406458.512	4657556.639	6489	410955.237	4681542.009	9357	387856.777	4684849.581
754	404932.282	4686275.787	3622	406461.014	4657547.139	6490	410959.018	4681546.581	9358	387845.176	4684849.064
755	404931.803	4686266.133	3623	406462.746	4657540.832	6491	410961.660	4681552.831	9359	387844.232	4684849.182
756	404931.533	4686256.339	3624	406467.504	4657540.509	6492	410963.045	4681560.269	9360	387823.999	4684851.715
757	404931.794	4686250.698	3625	406470.674	4657540.299	6493	410962.287	4681566.741	9361	387799.763	4684859.786
758	404933.273	4686235.211	3626	406473.549	4657540.103	6494	410962.243	4681567.122	9362	387787.568	4684860.174
759	404934.825	4686217.486	3627	406478.504	4657487.645	6495	410962.245	4681569.660	9363	387776.314	4684852.356
760	404935.955	4686195.352	3628	406478.230	4657458.620	6496	410962.253	4681575.719	9364	387772.337	4684841.387
761	404936.308	4686167.707	3629	406494.930	4657381.765	6497	410962.381	4681583.706	9365	387762.550	4684834.715
762	404937.707	4686141.184	3630	406501.280	4657358.270	6498	410961.314	4681591.263	9366	387753.947	4684848.726
763	404938.562	4686126.381	3631	406508.900	4657336.045	6499	410958.885	4681597.807	9367	387752.932	4684861.791
764	404939.056	4686121.750	3632	406508.900	4657312.550	6500	410954.780	4681604.206	9368	387728.472	4684855.734
765	404944.816	4686096.594	3633	406497.470	4657296.675	6501	410950.199	4681610.766	9369	387722.316	4684850.943
766	404952.343	4686063.080	3634	406477.785	4657268.100	6502	410945.244	4681616.919	9370	387711.762	4684842.255
767	404954.720	4686051.515	3635	406458.100	4657256.670	6503	410943.964	4681620.289	9371	387677.160	4684813.774
768	404957.365	4686043.950	3636	406440.319	4657234.445	6504	410943.696	4681620.996	9372	387621.473	4684771.881
769	404960.334	4686035.479	3637	406408.503	4657195.726	6505	410942.301	4681624.659	9373	387618.253	4684769.005
770	404964.479	4686026.301	3638	406402.060	4657175.457	6506	410939.909	4681632.574	9374	387584.648	4684739.351
771	404968.039	4686018.428	3639	406385.376	4657124.629	6507	410938.175	4681639.165	9375	387552.664	4684712.686
772	404970.173	4686014.865	3640	406375.421	4657094.294	6508	410936.151	4681645.517	9376	387537.976	4684702.953

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773	404972.624	4686011.997	3641	406367.759	4657071.215	6509	410932.907	4681650.569	9377	387515.195	4684687.859
774	404975.127	4686008.730	3642	406372.150	4657071.363	6510	410928.082	4681653.602	9378	387465.313	4684660.922
775	404981.428	4685997.518	3643	406482.643	4657074.890	6511	410922.038	4681655.994	9379	387419.286	4684641.755
776	404986.374	4685986.315	3644	406483.343	4657073.370	6512	410917.406	4681658.048	9380	387373.489	4684626.886
777	404994.228	4685964.585	3645	406484.150	4657071.584	6513	410914.288	4681662.169	9381	387364.139	4684624.754
778	404996.554	4685957.230	3646	406486.367	4657069.678	6514	410912.276	4681667.512	9382	387319.914	4684614.672
779	404998.441	4685951.418	3647	406489.285	4657067.158	6515	410910.511	4681672.424	9383	387294.763	4684606.853
780	404998.093	4685943.104	3648	406497.193	4657067.094	6516	410907.385	4681675.465	9384	387282.828	4684601.639
781	404998.395	4685939.581	3649	406504.180	4657065.553	6517	410903.660	4681677.144	9385	387280.021	4684600.460
782	404999.030	4685932.739	3650	406506.374	4657063.233	6518	410901.593	4681678.074	9386	387277.509	4684598.779
783	405000.176	4685919.955	3651	406505.983	4657053.270	6519	410901.592	4681678.078	9387	387279.631	4684593.710
784	405001.470	4685908.048	3652	406505.821	4657043.149	6520	410902.441	4681678.732	9388	387289.010	4684571.302
785	405002.960	4685902.410	3653	406505.466	4657035.459	6521	410902.669	4681678.907	9389	387306.566	4684537.684
786	405004.937	4685896.477	3654	406506.336	4657027.119	6522	410926.320	4681697.109	9390	387303.431	4684532.707
787	405009.212	4685887.597	3655	406504.391	4657017.690	6523	410981.425	4681740.761	9391	387295.868	4684509.666
788	405014.278	4685869.177	3656	406509.408	4657008.712	6524	410980.188	4681742.487	9392	387291.275	4684482.605
789	405019.192	4685851.467	3657	406519.689	4657009.631	6525	410978.440	4681744.932	9393	387287.450	4684464.937
790	405025.609	4685829.165	3658	406524.516	4657013.494	6526	410983.754	4681749.612	9394	387287.384	4684469.731
791	405029.776	4685813.290	3659	406531.514	4657016.295	6527	410959.543	4681778.699	9395	387287.384	4684469.736
792	405033.979	4685797.164	3660	406531.215	4657013.810	6528	410948.031	4681791.850	9396	387290.220	4684502.804
793	405036.876	4685781.788	3661	406527.818	4656994.105	6529	410941.322	4681799.513	9397	387290.220	4684502.808
794	405038.919	4685765.567	3662	406517.230	4656964.611	6530	410930.306	4681812.096	9398	387291.585	4684525.989
795	405039.880	4685757.332	3663	406515.118	4656959.807	6531	410920.954	4681821.582	9399	387291.449	4684525.993
796	405041.227	4685745.796	3664	406498.562	4656958.394	6532	410914.339	4681826.495	9400	387291.585	4684534.888
797	405042.800	4685736.508	3665	406485.764	4656939.615	6533	410909.091	4681830.395	9401	387291.449	4684534.893
798	405044.180	4685725.171	3666	406442.082	4656884.089	6534	410898.778	4681836.457	9402	387290.100	4684541.796
799	405046.945	4685710.514	3667	406350.808	4656884.097	6535	410892.240	4681840.683	9403	387290.098	4684541.801
800	405050.626	4685690.124	3668	406335.121	4656884.098	6536	410884.536	4681844.135	9404	387288.336	4684546.912
801	405053.750	4685668.246	3669	406335.120	4656884.094	6537	410877.095	4681846.659	9405	387285.567	4684551.231
802	405056.187	4685649.765	3670	406334.243	4656875.388	6538	410870.091	4681848.608	9406	387278.115	4684557.583
803	405056.789	4685635.053	3671	406334.242	4656875.384	6539	410862.934	4681851.508	9407	387269.857	4684563.241
804	405056.384	4685611.793	3672	406331.634	4656851.656	6540	410854.620	4681853.167	9408	387264.179	4684566.181
805	405055.634	4685592.213	3673	406331.634	4656851.651	6541	410846.622	4681854.675	9409	387252.325	4684572.264
806	405054.824	4685563.016	3674	406331.150	4656817.155	6542	410839.215	4681855.978	9410	387240.617	4684570.748
807	405053.554	4685536.212	3675	406330.961	4656803.674	6543	410830.295	4681856.971	9411	387231.898	4684567.911
808	405051.401	4685512.075	3676	406330.961	4656803.670	6544	410820.421	4681857.840	9412	387223.183	4684565.474
809	405049.083	4685489.916	3677	406331.012	4656802.120	6545	410810.223	4681858.663	9413	387218.791	4684566.505
810	405047.623	4685466.013	3678	406331.013	4656802.115	6546	410798.884	4681859.945	9414	387215.337	4684570.091
811	405046.030	4685442.021	3679	406331.126	4656798.331	6547	410789.265	4681861.062	9415	387214.523	4684570.935
812	405044.601	4685426.826	3680	406331.126	4656798.326	6548	410776.939	4681861.301	9416	387211.642	4684573.355
813	405043.256	4685409.139	3681	406331.902	4656771.146	6549	410766.733	4681861.723	9417	387204.466	4684576.605
814	405042.088	4685400.820	3682	406331.902	4656771.141	6550	410754.465	4681862.432	9418	387181.825	4684570.169
815	405040.930	4685387.562	3683	406335.167	4656708.484	6551	410743.925	4681863.587	9419	387170.530	4684570.550
816	405038.688	4685371.582	3684	406335.167	4656708.480	6552	410733.153	4681864.414	9420	387169.966	4684576.548
817	405035.783	4685354.318	3685	406336.908	4656681.972	6553	410722.834	4681865.357	9421	387169.955	4684575.547
818	405031.003	4685327.520	3686	406336.909	4656681.967	6554	410712.560	4681865.952	9422	387169.952	4684575.575
819	405028.424	4685310.441	3687	406338.422	4656665.864	6555	410701.508	4681866.509	9423	387130.731	4684571.357
820	405026.037	4685291.143	3688	406338.423	4656665.859	6556	410692.414	4681867.144	9424	387085.896	4684565.578
821	405024.525	4685273.090	3689	406339.202	4656657.470	6557	410682.146	4681868.098	9425	387034.244	4684556.850
822	405022.571	4685254.279	3690	406339.203	4656657.466	6558	410671.472	4681869.024	9426	386990.807	4684549.662
823	405020.819	4685232.666	3691	406339.482	4656654.469	6559	410661.255	4681869.867	9427	386940.067	4684543.026
824	405017.206	4685212.457	3692	406339.482	4656654.465	6560	410654.930	4681870.642	9428	386891.239	4684537.176
825	405012.686	4685186.086	3693	406339.678	4656652.414	6561	410637.463	4681871.886	9429	386873.227	4684535.105
826	405008.830	4685165.699	3694	406339.678	4656652.409	6562	410612.550	4681874.394	9430	386851.320	4684534.163
827	405005.459	4685147.039	3695	406340.048	4656648.408	6563	410603.479	4681875.528	9431	386808.621	4684532.068
828	405001.717	4685124.581	3696	406341.079	4656637.443	6564	410591.041	4681876.668	9432	386763.529	4684532.090
829	404999.358	4685113.002	3697	406344.360	4656602.265	6565	410579.837	4681877.197	9433	386722.424	4684530.485
830	404997.948	4685100.464	3698	406345.929	4656586.782	6566	410569.250	4681878.224	9434	386685.622	4684528.750
831	404998.269	4685088.201	3699	406356.298	4656485.589	6567	410559.876	4681879.089	9435	386624.016	4684526.190
832	405000.220	4685089.526	3700	406359.285	4656456.842	6568	410549.883	4681880.760	9436	386568.105	4684523.090
833	405001.756	4685091.544	3701	406367.110	4656391.821	6569	410540.919	4681882.775	9437	386497.207	4684520.798
834	405002.156	4685091.817	3702	406372.567	4656348.005	6570	410530.733	4681884.226	9438	386466.779	4684515.916
835	405003.104	4685092.468	3703	406373.007	4656343.910	6571	410520.987	4681885.965	9439	386437.736	4684509.425
836	405004.501	4685093.426	3704	406377.717	4656298.913	6572	410511.009	4681888.766	9440	386383.182	4684500.518
837	405005.164	4685093.880	3705	406381.979	4656258.254	6573	410501.204	4681891.557	9441	386333.673	4684483.474
838	405005.875	4685094.364	3706	406386.177	4656221.469	6574	410493.196	4681894.513	9442	386275.069	4684467.297
839	405010.800	4685097.628	3707	406391.275	4656182.116	6575	410484.224	4681898.045	9443	386208.518	4684444.278

№	X	Y	№	X	Y	№	X	Y	№	X	Y
840	405017.606	4685100.808	3708	406396.920	4656139.346	6576	410475.288	4681901.159	9444	386152.770	4684422.181
841	405021.370	4685102.980	3709	406402.440	4656098.948	6577	410466.932	4681904.068	9445	386102.100	4684396.449
842	405025.433	4685104.380	3710	406409.005	4656061.598	6578	410458.709	4681907.556	9446	386037.292	4684365.119
843	405029.766	4685105.970	3711	406409.455	4656059.007	6579	410450.710	4681911.662	9447	385982.113	4684324.723
844	405030.112	4685106.097	3712	406421.107	4656030.182	6580	410443.985	4681914.928	9448	385933.551	4684286.978
845	405031.771	4685106.227	3713	406435.974	4655993.408	6581	410434.787	4681919.175	9449	385893.649	4684256.970
846	405034.986	4685106.482	3714	406436.876	4655991.191	6582	410432.370	4681920.861	9450	385832.946	4684213.013
847	405036.113	4685106.384	3715	406460.402	4655940.664	6583	410430.082	4681922.457	9451	385795.463	4684186.485
848	405039.861	4685106.058	3716	406482.488	4655893.146	6584	410427.711	4681924.034	9452	385756.008	4684163.673
849	405045.193	4685105.488	3717	406516.578	4655819.620	6585	410424.384	4681926.247	9453	385714.948	4684140.273
850	405049.888	4685105.436	3718	406526.222	4655799.691	6586	410416.672	4681932.990	9454	385665.846	4684124.627
851	405052.046	4685106.440	3719	406536.683	4655776.389	6587	410411.255	4681937.207	9455	385610.381	4684113.224
852	405054.608	4685108.170	3720	406550.778	4655738.050	6588	410403.288	4681943.182	9456	385561.638	4684105.975
853	405057.342	4685110.413	3721	406561.710	4655686.487	6589	410393.441	4681950.001	9457	385513.145	4684105.822
854	405059.241	4685113.967	3722	406565.470	4655688.007	6590	410380.045	4681961.244	9458	385467.063	4684107.250
855	405062.010	4685117.297	3723	406601.201	4655702.288	6591	410369.758	4681969.895	9459	385413.117	4684112.836
856	405066.042	4685120.848	3724	406613.963	4655707.453	6592	410357.680	4681980.858	9460	385359.829	4684126.513
857	405069.984	4685124.668	3725	406613.965	4655707.451	6593	410347.862	4681988.996	9461	385303.272	4684144.915
858	405075.633	4685129.154	3726	406686.771	4655525.635	6594	410337.476	4681997.498	9462	385256.263	4684156.746
859	405082.720	4685134.593	3727	406748.167	4655385.225	6595	410326.225	4682009.395	9463	385219.428	4684164.708
860	405121.570	4685183.401	3728	406752.632	4655375.001	6596	410316.152	4682020.195	9464	385219.183	4684164.740
861	405130.686	4685187.306	3729	406788.180	4655271.373	6597	410307.588	4682028.834	9465	385205.809	4684167.738
862	405148.438	4685192.377	3730	406798.890	4655219.866	6598	410302.312	4682035.920	9466	385202.740	4684166.897
863	405169.601	4685199.524	3731	406804.036	4655164.736	6599	410294.109	4682046.576	9467	385196.054	4684167.774
864	405176.088	4685201.468	3732	406798.438	4655120.890	6600	410283.896	4682059.546	9468	385181.953	4684166.877
865	405187.153	4685204.777	3733	406780.244	4655090.091	6601	410272.946	4682070.449	9469	385173.634	4684164.336
866	405196.385	4685209.090	3734	406760.698	4655078.420	6602	410264.987	4682078.137	9470	385163.007	4684159.713
867	405209.345	4685217.954	3735	406760.039	4655075.704	6603	410263.568	4682079.506	9471	385157.685	4684156.951
868	405224.900	4685227.301	3736	406760.038	4655075.699	6604	410261.152	4682081.841	9472	385151.345	4684150.499
869	405228.739	4685229.981	3737	406752.202	4655043.300	6605	410261.150	4682081.838	9473	385141.240	4684135.674
870	405239.947	4685228.931	3738	406752.201	4655043.295	6606	410259.837	4682083.107	9474	385120.945	4684108.326
871	405266.948	4685217.932	3739	406751.708	4655039.641	6607	410258.991	4682083.924	9475	385101.946	4684079.967
872	405300.948	4685187.930	3740	406751.707	4655039.636	6608	410257.199	4682085.655	9476	385097.120	4684072.254
873	405312.735	4685168.497	3741	406758.937	4654985.311	6609	410255.398	4682087.146	9477	385088.106	4684073.325
874	405316.148	4685172.371	3742	406750.353	4654964.378	6610	410238.437	4682101.204	9478	385098.613	4684088.011
875	405322.120	4685175.250	3743	406725.776	4654869.268	6611	410229.835	4682107.924	9479	385126.854	4684135.214
876	405328.946	4685176.879	3744	406718.981	4654840.114	6612	410222.348	4682113.775	9480	385144.306	4684163.415
877	405332.833	4685179.352	3745	406705.270	4654740.974	6613	410210.302	4682122.160	9481	385140.784	4684168.193
878	405336.762	4685186.840	3746	406708.957	4654627.629	6614	410199.020	4682130.908	9482	385129.672	4684173.908
879	405340.212	4685190.264	3747	406707.570	4654590.087	6615	410197.000	4682132.418	9483	385116.679	4684170.587
880	405344.544	4685191.364	3748	406713.743	4654533.123	6616	410191.830	4682136.288	9484	385110.304	4684162.352
881	405347.010	4685198.713	3749	406723.372	4654471.330	6617	410185.908	4682139.878	9485	385095.229	4684116.727
882	405349.176	4685207.717	3750	406734.137	4654372.025	6618	410176.867	4682145.342	9486	385085.432	4684081.836
883	405352.900	4685211.588	3751	406742.409	4654362.789	6619	410162.269	4682153.921	9487	385081.809	4684174.073
884	405354.894	4685212.574	3752	406773.445	4654245.221	6620	410161.650	4682154.284	9488	385078.330	4684070.233
885	405356.878	4685212.539	3753	406810.316	4654074.806	6621	410146.578	4682163.733	9489	385039.912	4684071.821
886	405361.070	4685211.684	3754	406840.504	4653923.448	6622	410133.256	4682171.178	9490	385066.213	4684127.797
887	405359.327	4685197.454	3755	406866.247	4653858.566	6623	410119.436	4682177.844	9491	385074.202	4684157.546
888	405359.982	4685191.872	3756	406867.758	4653851.944	6624	410113.978	4682180.763	9492	385077.060	4684167.071
889	405361.203	4685185.467	3757	406867.759	4653851.940	6625	410111.149	4682183.302	9493	385072.969	4684177.726
890	405359.417	4685181.581	3758	406867.966	4653849.920	6626	410108.021	4682186.524	9494	385033.737	4684172.108
891	405357.370	4685177.126	3759	406869.056	4653844.445	6627	410104.215	4682189.529	9495	385018.234	4684171.219
892	405353.897	4685164.955	3760	406870.987	4653834.716	6628	410100.559	4682192.586	9496	385008.632	4684170.687
893	405351.022	4685156.936	3761	406875.295	4653813.019	6629	410090.128	4682195.320	9497	384995.210	4684170.452
894	405350.504	4685155.481	3762	406878.320	4653803.922	6630	410080.013	4682196.861	9498	384984.334	4684170.261
895	405347.536	4685149.784	3763	406833.947	4653783.930	6631	410072.246	4682196.916	9499	384973.639	4684169.012
896	405343.783	4685144.760	3764	406829.933	4653772.135	6632	410062.639	4682195.237	9500	384952.821	4684166.581
897	405336.129	4685132.398	3765	406826.198	4653753.899	6633	410061.427	4682195.025	9501	384932.702	4684164.232
898	405335.387	4685131.151	3766	406822.786	4653737.780	6634	410048.285	4682188.881	9502	384930.701	4684164.046
899	405342.966	4685118.656	3767	406821.912	4653727.446	6635	410037.143	4682185.510	9503	384930.192	4684172.546
900	405336.026	4685100.193	3768	406830.373	4653700.067	6636	410026.089	4682181.372	9504	384893.140	4684167.515
901	405338.672	4685081.143	3769	406832.759	4653668.435	6637	410016.011	4682177.225	9505	384829.812	4684139.435
902	405347.139	4685068.973	3770	406811.760	4653717.251	6638	410003.003	4682172.348	9506	384816.061	4684133.942
903	405354.018	4685057.860	3771	406808.881	4653761.204	6639	410010.075	4682167.934	9507	384759.368	4684117.642
904	405358.780	4685037.222	3772	406808.871	4653761.236	6640	410014.326	4682164.976	9508	384688.144	4684101.090
905	405377.830	4685013.939	3773	406798.533	4653798.657	6641	410024.557	4682159.492	9509	384647.523	4684092.580
906	405396.351	4685003.356	3774	406798.532	4653798.661	6642	410025.100	4682158.932	9510	384641.284	4684091.057

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907	405419.635	4684993.302	3775	406794.993	4653811.476	6643	410030.694	4682153.165	9511	384637.505	4684087.977
908	405452.972	4684983.247	3776	406794.991	4653811.483	6644	410033.488	4682150.160	9512	384624.837	4684086.964
909	405480.489	4684970.812	3777	406789.072	4653819.714	6645	410036.868	4682146.523	9513	384624.611	4684086.986
910	405510.916	4684953.349	3778	406789.017	4653820.123	6646	410043.242	4682139.050	9514	384598.084	4684080.510
911	405530.495	4684936.681	3779	406787.947	4653828.070	6647	410049.984	4682131.164	9515	384540.993	4684067.307
912	405537.506	4684925.982	3780	406775.343	4653921.716	6648	410054.767	4682122.845	9516	384491.202	4684065.045
913	405543.680	4684924.858	3781	406775.342	4653921.720	6649	410059.462	4682114.735	9517	384428.225	4684059.849
914	405575.887	4684915.049	3782	406759.384	4653973.634	6650	410063.990	4682107.314	9518	384396.313	4684055.543
915	405581.023	4684912.401	3783	406759.383	4653973.638	6651	410067.369	4682101.481	9519	384356.378	4684047.992
916	405591.455	4684907.021	3784	406750.203	4654026.535	6652	410073.077	4682094.698	9520	384303.251	4684037.913
917	405616.165	4684894.276	3785	406750.202	4654026.540	6653	410076.876	4682090.315	9521	384277.074	4684032.053
918	405626.268	4684889.067	3786	406747.130	4654039.862	6654	410081.434	4682085.479	9522	384240.236	4684022.004
919	405642.536	4684878.657	3787	406738.060	4654062.195	6655	410080.801	4682083.238	9523	384201.932	4684009.477
920	405651.899	4684872.666	3788	406734.416	4654078.718	6656	410080.465	4682080.917	9524	384160.583	4683992.792
921	405654.300	4684871.121	3789	406726.883	4654092.326	6657	410078.273	4682083.009	9525	384130.780	4683978.209
922	405665.934	4684863.669	3790	406718.864	4654100.345	6658	410075.401	4682079.464	9526	384102.669	4683964.573
923	405671.973	4684860.635	3791	406704.527	4654146.757	6659	410063.636	4682064.929	9527	384071.173	4683949.296
924	405674.246	4684859.241	3792	406694.808	4654190.739	6660	410062.316	4682063.296	9528	384047.479	4683932.016
925	405677.817	4684857.125	3793	406697.480	4654201.187	6661	410057.982	4682057.942	9529	383996.956	4683905.509
926	405690.442	4684849.657	3794	406693.836	4654231.076	6662	410054.532	4682053.584	9530	383965.095	4683889.603
927	405696.304	4684846.285	3795	406696.751	4654241.524	6663	410048.997	4682046.589	9531	383965.260	4683876.837
928	405702.777	4684842.571	3796	406697.429	4654255.297	6664	410047.034	4682043.524	9532	383974.999	4683869.092
929	405709.409	4684839.066	3797	406693.782	4654271.200	6665	410042.769	4682036.873	9533	383989.555	4683870.230
930	405712.273	4684837.555	3798	406693.782	4654271.204	6666	410042.638	4682036.630	9534	384007.226	4683875.009
931	405716.212	4684835.475	3799	406684.082	4654336.734	6667	410038.414	4682028.617	9535	384039.255	4683883.766
932	405716.886	4684835.105	3800	406684.081	4654336.738	6668	410037.429	4682026.828	9536	384064.917	4683894.668
933	405730.340	4684827.678	3801	406668.043	4654391.065	6669	410036.855	4682025.782	9537	384083.613	4683901.031
934	405742.268	4684822.410	3802	406668.042	4654391.071	6670	410032.336	4682017.996	9538	384104.285	4683902.717
935	405746.959	4684820.340	3803	406670.250	4654400.991	6671	410028.200	4682008.659	9539	384125.290	4683903.301
936	405758.825	4684814.205	3804	406663.243	4654409.750	6672	410024.920	4682002.219	9540	384127.562	4683903.863
937	405763.031	4684811.707	3805	406650.543	4654417.688	6673	410023.962	4682000.342	9541	384145.312	4683908.245
938	405766.142	4684806.936	3806	406625.143	4654444.675	6674	410020.290	4681993.099	9542	384163.008	4683914.621
939	405769.308	4684799.545	3807	406617.999	4654460.550	6675	410014.959	4681988.119	9543	384178.622	4683922.278
940	405770.136	4684796.445	3808	406619.501	4654464.411	6676	410009.180	4681983.861	9544	384186.391	4683930.052
941	405771.602	4684790.981	3809	406621.936	4654470.672	6677	410001.790	4681982.564	9545	384195.788	4683943.049
942	405775.210	4684783.426	3810	406623.556	4654474.838	6678	409994.787	4681982.925	9546	384207.710	4683951.758
943	405779.209	4684777.200	3811	406638.637	4654471.663	6679	409992.351	4681983.583	9547	384221.102	4683957.252
944	405781.029	4684774.498	3812	406640.309	4654471.036	6680	409984.429	4681987.087	9548	384226.416	4683954.923
945	405787.054	4684767.076	3813	406662.775	4654471.694	6681	409980.284	4681990.239	9549	384230.092	4683946.928
946	405789.095	4684764.564	3814	406651.091	4654503.119	6682	409977.818	4681992.114	9550	384243.190	4683927.452
947	405793.235	4684759.274	3815	406649.551	4654507.254	6683	409972.590	4682002.117	9551	384255.571	4683910.033
948	405796.032	4684755.707	3816	406644.832	4654530.226	6684	409969.122	4682013.539	9552	384275.655	4683899.442
949	405842.948	4684714.931	3817	406642.129	4654543.390	6685	409965.113	4682023.645	9553	384279.308	4683897.969
950	405853.546	4684701.763	3818	406640.681	4654557.802	6686	409961.934	4682033.335	9554	384284.797	4683895.757
951	405857.850	4684698.368	3819	406639.569	4654568.940	6687	409958.558	4682043.456	9555	384300.919	4683890.920
952	405865.316	4684692.488	3820	406638.012	4654584.493	6688	409956.296	4682055.340	9556	384313.430	4683888.434
953	405874.009	4684685.805	3821	406637.016	4654593.826	6689	409954.296	4682066.801	9557	384325.242	4683886.743
954	405878.610	4684682.263	3822	406634.167	4654620.447	6690	409953.348	4682076.734	9558	384332.534	4683885.699
955	405890.617	4684672.039	3823	406631.050	4654657.287	6691	409952.465	4682085.939	9559	384345.460	4683884.257
956	405894.753	4684668.752	3824	406630.976	4654658.474	6692	409947.687	4682081.844	9560	384368.270	4683883.880
957	405899.892	4684664.676	3825	406629.869	4654676.915	6693	409940.336	4682081.547	9561	384378.746	4683883.707
958	405901.017	4684663.787	3826	406628.670	4654696.730	6694	409939.240	4682081.830	9562	384395.422	4683885.552
959	405909.487	4684655.040	3827	406628.475	4654700.035	6695	409933.342	4682083.356	9563	384408.041	4683888.106
960	405921.314	4684643.549	3828	406627.394	4654718.279	6696	409927.902	4682087.564	9564	384409.212	4683888.342
961	405929.412	4684635.451	3829	406625.981	4654742.103	6697	409926.867	4682088.733	9565	384419.158	4683891.389
962	405931.413	4684633.588	3830	406625.232	4654754.823	6698	409923.214	4682092.846	9566	384438.586	4683899.889
963	405934.853	4684630.385	3831	406626.655	4654769.340	6699	409919.303	4682099.109	9567	384458.821	4683912.320
964	405951.544	4684615.529	3832	406629.435	4654797.516	6700	409909.136	4682102.725	9568	384474.366	4683921.826
965	405962.389	4684607.754	3833	406629.996	4654803.275	6701	409901.695	4682103.558	9569	384491.046	4683933.862
966	405978.834	4684595.837	3834	406636.064	4654827.546	6702	409875.903	4682123.761	9570	384502.327	4683943.700
967	405992.562	4684586.253	3835	406640.614	4654845.774	6703	409872.368	4682126.531	9571	384506.249	4683947.120
968	406017.842	4684562.879	3836	406642.626	4654854.718	6704	409842.768	4682148.047	9572	384520.006	4683960.798
969	406020.933	4684560.027	3837	406648.376	4654880.224	6705	409819.494	4682157.442	9573	384531.856	4683970.760
970	406037.438	4684558.855	3838	406651.618	4654894.611	6706	409785.981	4682172.877	9574	384545.157	4683980.698
971	406058.340	4684558.855	3839	406654.637	4654906.305	6707	409753.868	4682187.563	9575	384561.958	4683986.690
972	406079.242	4684570.232	3840	406657.950	4654919.145	6708	409744.222	4682174.623	9576	384566.519	4683988.319
973	406102.393	4684576.582	3841	406661.226	4654931.821	6709	409742.934	4682172.895	9577	384567.919	4683988.249

№	X	Y	№	X	Y	№	X	Y	№	X	Y
974	406135.731	4684598.410	3842	406664.383	4654944.077	6710	409736.788	4682177.470	9578	384632.556	4683997.914
975	406159.940	4684604.363	3843	406671.663	4654979.437	6711	409735.775	4682178.224	9579	384634.296	4683996.845
976	406195.737	4684602.507	3844	406667.144	4654973.892	6712	409724.860	4682182.631	9580	384642.213	4683991.975
977	406195.072	4684588.532	3845	406653.576	4654956.509	6713	409716.335	4682186.945	9581	384651.960	4683985.334
978	406197.552	4684582.517	3846	406640.123	4654940.016	6714	409707.627	4682191.352	9582	384670.623	4683976.663
979	406212.959	4684582.406	3847	406635.792	4654937.250	6715	409697.925	4682194.920	9583	384690.044	4683978.169
980	406231.207	4684577.045	3848	406627.166	4654931.766	6716	409688.775	4682198.815	9584	384705.389	4683977.989
981	406305.517	4684546.795	3849	406620.450	4654921.988	6717	409686.739	4682199.728	9585	384716.906	4683972.820
982	406385.350	4684514.288	3850	406618.374	4654914.044	6718	409680.235	4682202.644	9586	384728.447	4683969.101
983	406406.294	4684479.780	3851	406615.384	4654902.561	6719	409670.734	4682206.663	9587	384736.013	4683960.496
984	406407.802	4684473.601	3852	406614.758	4654900.176	6720	409661.473	4682211.286	9588	384746.032	4683961.794
985	406409.065	4684469.042	3853	406611.513	4654888.093	6721	409660.106	4682212.268	9589	384748.883	4683968.393
986	406398.959	4684469.185	3854	406607.293	4654872.393	6722	409657.724	4682213.974	9590	384756.356	4683973.227
987	406378.179	4684469.583	3855	406604.656	4654862.829	6723	409653.633	4682216.911	9591	384774.143	4683972.659
988	406355.077	4684469.880	3856	406598.572	4654840.808	6724	409646.802	4682221.660	9592	384777.292	4683982.402
989	406341.012	4684470.128	3857	406597.494	4654835.778	6725	409638.409	4682229.868	9593	384777.607	4683993.085
990	406326.704	4684469.432	3858	406591.992	4654809.981	6726	409630.336	4682237.322	9594	384786.312	4683999.947
991	406319.383	4684468.854	3859	406590.654	4654805.804	6727	409623.082	4682243.532	9595	384793.283	4683998.243
992	406314.349	4684467.390	3860	406584.900	4654787.904	6728	409616.258	4682250.980	9596	384843.886	4684004.946
993	406306.858	4684464.326	3861	406584.652	4654787.149	6729	409602.750	4682266.271	9597	384845.473	4684032.991
994	406300.989	4684461.087	3862	406582.297	4654778.808	6730	409595.600	4682273.922	9598	384847.526	4684050.737
995	406298.472	4684459.238	3863	406579.597	4654769.260	6731	409588.601	4682283.618	9599	384851.209	4684059.373
996	406291.494	4684456.057	3864	406568.928	4654761.517	6732	409584.564	4682289.731	9600	384860.734	4684064.580
997	406280.276	4684452.948	3865	406567.753	4654762.619	6733	409582.489	4682292.880	9601	384868.989	4684066.358
998	406274.319	4684451.340	3866	406562.442	4654767.601	6734	409576.021	4682300.404	9602	384909.164	4684066.340
999	406268.103	4684449.687	3867	406564.440	4654780.114	6735	409561.645	4682318.735	9603	384916.572	4684061.842
1000	406260.974	4684448.108	3868	406568.122	4654803.120	6736	409559.802	4682321.913	9604	384920.541	4684052.581
1001	406254.186	4684446.358	3869	406570.416	4654811.063	6737	409559.801	4682321.910	9605	384920.541	4684043.321
1002	406246.822	4684445.190	3870	406580.644	4654846.378	6738	409558.425	4682322.838	9606	384910.487	4684041.469
1003	406238.670	4684444.050	3871	406584.818	4654871.186	6739	409554.297	4682325.619	9607	384896.728	4684040.675
1004	406231.748	4684443.099	3872	406588.317	4654892.030	6740	409548.859	4682326.866	9608	384880.853	4684038.029
1005	406224.763	4684442.619	3873	406590.987	4654907.897	6741	409540.751	4682327.875	9609	384870.270	4684027.446
1006	406216.589	4684442.026	3874	406601.102	4654949.758	6742	409533.342	4682327.827	9610	384866.301	4684012.365
1007	406208.338	4684441.467	3875	406608.551	4654985.273	6743	409524.437	4682329.841	9611	384865.507	4683993.844
1008	406201.009	4684440.919	3876	406609.138	4654987.776	6744	409524.945	4682335.875	9612	384850.691	4683993.844
1009	406192.607	4684440.278	3877	406610.439	4654993.257	6745	409525.024	4682341.984	9613	384815.766	4683981.937
1010	406183.938	4684439.912	3878	406617.597	4654997.659	6746	409527.856	4682357.959	9614	384803.859	4683975.587
1011	406176.610	4684439.965	3879	406634.152	4655008.084	6747	409529.397	4682364.200	9615	384793.473	4683971.570
1012	406170.947	4684403.930	3880	406619.298	4655070.772	6748	409530.225	4682367.559	9616	384787.937	4683965.810
1013	406161.974	4684384.352	3881	406613.371	4655151.206	6749	409518.069	4682397.058	9617	384777.046	4683956.481
1014	406175.761	4684386.965	3882	406588.818	4655256.192	6750	409520.338	4682403.710	9618	384774.482	4683949.028
1015	406176.007	4684383.623	3883	406586.278	4655337.473	6751	409523.088	4682410.868	9619	384762.946	4683943.358
1016	406177.280	4684379.187	3884	406487.870	4655560.634	6752	409525.690	4682418.048	9620	384754.918	4683947.975
1017	406206.401	4684334.810	3885	406485.431	4655566.439	6753	409526.051	4682420.027	9621	384746.662	4683947.448
1018	406212.100	4684330.668	3886	406484.384	4655568.532	6754	409527.124	4682425.856	9622	384741.988	4683939.429
1019	406216.605	4684322.139	3887	406455.463	4655626.209	6755	409528.130	4682433.796	9623	384727.895	4683939.641
1020	406220.295	4684313.416	3888	406487.074	4655641.792	6756	409528.116	4682442.844	9624	384716.261	4683943.811
1021	406223.865	4684303.223	3889	406476.925	4655661.053	6757	409527.449	4682450.495	9625	384712.081	4683958.010
1022	406227.949	4684293.396	3890	406476.921	4655661.051	6758	409525.970	4682459.945	9626	384698.639	4683964.954
1023	406231.878	4684283.651	3891	406476.925	4655661.058	6759	409525.969	4682459.949	9627	384688.251	4683962.363
1024	406235.659	4684274.345	3892	406474.378	4655665.793	6760	409522.263	4682463.024	9628	384664.887	4683964.463
1025	406240.664	4684264.043	3893	406469.001	4655675.805	6761	409520.540	4682469.534	9629	384647.416	4683966.125
1026	406246.810	4684254.650	3894	406461.728	4655689.322	6762	409518.616	4682477.347	9630	384621.937	4683967.306
1027	406253.373	4684245.428	3895	406454.239	4655703.269	6763	409515.441	4682483.897	9631	384602.045	4683967.505
1028	406258.432	4684236.853	3896	406453.036	4655705.496	6764	409511.063	4682490.977	9632	384586.831	4683966.386
1029	406263.461	4684226.568	3897	406443.324	4655714.734	6765	409507.328	4682499.402	9633	384575.114	4683961.966
1030	406270.022	4684217.176	3898	406428.510	4655728.835	6766	409502.035	4682507.358	9634	384566.719	4683955.649
1031	406275.287	4684206.589	3899	406424.883	4655732.290	6767	409495.678	4682513.050	9635	384549.269	4683942.427
1032	406279.367	4684196.515	3900	406417.276	4655742.176	6768	409489.630	4682517.493	9636	384538.323	4683936.049
1033	406282.963	4684186.491	3901	406407.428	4655754.993	6769	409481.720	4682522.628	9637	384521.308	4683925.216
1034	406287.129	4684174.714	3902	406400.564	4655763.922	6770	409478.041	4682527.508	9638	384506.557	4683915.048
1035	406291.201	4684163.316	3903	406398.710	4655767.395	6771	409476.470	4682529.593	9639	384490.178	4683903.357
1036	406295.061	4684150.962	3904	406396.382	4655771.769	6772	409472.796	4682535.669	9640	384481.692	4683894.394
1037	406299.256	4684138.987	3905	406391.716	4655780.550	6773	409469.356	4682541.192	9641	384470.973	4683883.218
1038	406304.897	4684129.349	3906	406385.885	4655791.502	6774	409467.231	4682548.724	9642	384463.186	4683874.244
1039	406308.626	4684121.524	3907	406383.773	4655795.461	6775	409467.513	4682555.971	9643	384450.944	4683864.839
1040	406314.331	4684113.266	3908	406382.694	4655798.023	6776	409472.839	4682560.232	9644	384431.824	4683856.786

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1041	406319.524	4684104.732	3909	406374.275	4655817.952	6777	409479.561	4682563.173	9645	384408.205	4683855.293
1042	406323.330	4684095.105	3910	406369.586	4655829.076	6778	409486.464	4682566.723	9646	384391.353	4683851.799
1043	406326.380	4684087.766	3911	406363.205	4655838.407	6779	409491.638	4682570.515	9647	384372.503	4683851.434
1044	406331.012	4684079.355	3912	406360.820	4655841.900	6780	409495.466	4682574.525	9648	384348.855	4683851.290
1045	406340.013	4684069.742	3913	406350.627	4655851.141	6781	409498.307	4682580.204	9649	384330.784	4683849.863
1046	406350.819	4684064.118	3914	406348.213	4655853.330	6782	409498.582	4682588.050	9650	384315.392	4683850.094
1047	406360.787	4684059.698	3915	406345.973	4655855.373	6783	409495.150	4682593.102	9651	384296.930	4683855.618
1048	406371.380	4684055.252	3916	406345.970	4655855.371	6784	409493.476	4682595.602	9652	384282.359	4683863.927
1049	406381.542	4684050.351	3917	406340.627	4655860.213	6785	409489.266	4682601.892	9653	384266.907	4683870.153
1050	406392.577	4684044.853	3918	406334.413	4655862.272	6786	409483.725	4682610.166	9654	384257.148	4683872.748
1051	406403.548	4684040.146	3919	406334.413	4655862.276	6787	409483.400	4682610.652	9655	384244.154	4683876.241
1052	406412.284	4684035.865	3920	406331.754	4655873.054	6788	409478.154	4682618.088	9656	384235.966	4683880.208
1053	406422.448	4684031.514	3921	406331.753	4655873.059	6789	409476.284	4682622.546	9657	384227.543	4683891.575
1054	406430.008	4684028.709	3922	406331.662	4655873.429	6790	409474.940	4682625.758	9658	384222.700	4683911.576
1055	406436.724	4684024.593	3923	406331.661	4655873.433	6791	409472.167	4682633.826	9659	384221.280	4683923.236
1056	406436.723	4684024.569	3924	406323.083	4655950.631	6792	409467.619	4682640.577	9660	384215.859	4683931.607
1057	406436.736	4684024.568	3925	406323.082	4655950.636	6793	409465.279	4682643.261	9661	384209.870	4683932.247
1058	406436.744	4684024.568	3926	406321.325	4655966.475	6794	409461.123	4682648.032	9662	384201.770	4683922.380
1059	406445.235	4684023.588	3927	406321.324	4655966.480	6795	409456.219	4682654.231	9663	384192.792	4683907.381
1060	406452.731	4684023.355	3928	406319.849	4655979.779	6796	409449.477	4682662.131	9664	384186.236	4683897.191
1061	406459.979	4684023.332	3929	406319.849	4655979.783	6797	409447.027	4682664.626	9665	384180.900	4683888.331
1062	406467.855	4684024.326	3930	406319.122	4655982.861	6798	409442.728	4682669.008	9666	384169.139	4683877.718
1063	406474.814	4684025.946	3931	406319.120	4655982.866	6799	409436.029	4682673.324	9667	384150.427	4683873.403
1064	406483.329	4684028.353	3932	406313.145	4656008.148	6800	409428.192	4682674.430	9668	384132.683	4683867.129
1065	406491.493	4684030.825	3933	406277.048	4656056.466	6801	409420.459	4682673.816	9669	384122.578	4683863.384
1066	406499.702	4684035.214	3934	406236.832	4656147.271	6802	409414.187	4682673.191	9670	384107.258	4683858.670
1067	406501.678	4684043.942	3935	406183.915	4656205.480	6803	409408.115	4682674.404	9671	384095.853	4683854.895
1068	406498.715	4684054.525	3936	406157.456	4656258.396	6804	409402.510	4682677.572	9672	384085.798	4683851.350
1069	406505.070	4684065.792	3937	406180.740	4656295.438	6805	409399.428	4682680.141	9673	384070.310	4683848.635
1070	406505.091	4684065.763	3938	406168.040	4656352.588	6806	409394.995	4682683.839	9674	384052.015	4683848.711
1071	406505.091	4684065.767	3939	406132.056	4656447.839	6807	409388.939	4682688.887	9675	384015.389	4683849.961
1072	406508.226	4684070.691	3940	406091.310	4656473.239	6808	409382.021	4682694.654	9676	383999.249	4683850.354
1073	406525.623	4684045.941	3941	406065.783	4656588.057	6809	409367.126	4682707.073	9677	383979.365	4683841.463
1074	406542.893	4684021.455	3942	406058.798	4656620.442	6810	409346.411	4682724.344	9678	383940.276	4683825.419
1075	406555.311	4684003.451	3943	406060.703	4656644.573	6811	409322.592	4682744.204	9679	383925.615	4683821.343
1076	406573.178	4683978.429	3944	406088.961	4656668.703	6812	409278.894	4682773.892	9680	383906.782	4683818.929
1077	406583.815	4683963.076	3945	406119.123	4656691.563	6813	409273.618	4682777.663	9681	383890.646	4683819.722
1078	406606.441	4683931.294	3946	406135.342	4656715.984	6814	409254.084	4682761.684	9682	383876.241	4683822.485
1079	406609.965	4683922.324	3947	406145.926	4656742.442	6815	409252.842	4682760.668	9683	383856.817	4683827.123
1080	406609.966	4683922.320	3948	406155.451	4656791.126	6816	409252.190	4682760.268	9684	383841.069	4683827.159
1081	406611.586	4683916.860	3949	406153.334	4656845.101	6817	409251.080	4682762.919	9685	383822.323	4683823.895
1082	406612.756	4683912.887	3950	406166.166	4656924.379	6818	409250.267	4682764.861	9686	383805.215	4683816.761
1083	406612.757	4683912.882	3951	406178.867	4656951.366	6819	409227.568	4682772.779	9687	383790.747	4683815.330
1084	406626.438	4683864.512	3952	406194.742	4656984.704	6820	409210.246	4682778.409	9688	383775.026	4683820.310
1085	406626.439	4683864.508	3953	406208.500	4657011.162	6821	409189.507	4682785.148	9689	383763.500	4683828.377
1086	406628.807	4683856.207	3954	406224.375	4657045.029	6822	409167.995	4682792.514	9690	383754.935	4683830.553
1087	406628.808	4683856.202	3955	406232.312	4657103.767	6823	409155.782	4682796.696	9691	383745.166	4683829.202
1088	406632.236	4683844.661	3956	406227.867	4657163.668	6824	409153.457	4682797.492	9692	383735.543	4683834.092
1089	406633.797	4683839.755	3957	406234.747	4657209.177	6825	409125.708	4682806.440	9693	383725.403	4683841.036
1090	406633.798	4683839.751	3958	406247.447	4657241.985	6826	409118.738	4682808.688	9694	383711.535	4683843.043
1091	406636.993	4683833.220	3959	406264.909	4657255.744	6827	409097.772	4682815.450	9695	383696.792	4683843.265
1092	406639.735	4683828.512	3960	406285.547	4657270.031	6828	409094.234	4682816.590	9696	383682.517	4683844.779
1093	406610.451	4683822.563	3961	406303.538	4657286.964	6829	409088.433	4682818.461	9697	383665.462	4683847.582
1094	406603.266	4683821.564	3962	406316.238	4657297.548	6830	409068.627	4682824.623	9698	383652.655	4683850.224
1095	406596.902	4683819.110	3963	406319.413	4657330.885	6831	409058.161	4682827.877	9699	383635.795	4683852.623
1096	406592.208	4683815.815	3964	406322.059	4657354.169	6832	409045.176	4682832.213	9700	383619.145	4683855.671
1097	406586.847	4683811.015	3965	406319.413	4657383.273	6833	409040.782	4682833.679	9701	383606.104	4683859.463
1098	406582.085	4683805.371	3966	406313.063	4657422.961	6834	409039.804	4682834.006	9702	383590.361	4683866.294
1099	406577.699	4683799.784	3967	406305.655	4657498.632	6835	409015.143	4682842.239	9703	383580.837	4683871.082
1100	406572.127	4683793.896	3968	406292.541	4657538.221	6836	409019.282	4682852.547	9704	383566.907	4683875.536
1101	406569.986	4683791.218	3969	406286.144	4657538.742	6837	409005.000	4682867.258	9705	383555.747	4683877.953
1102	406571.153	4683790.545	3970	406278.535	4657542.335	6838	408996.002	4682868.848	9706	383546.525	4683876.444
1103	406574.193	4683783.198	3971	406273.141	4657547.145	6839	408992.363	4682869.491	9707	383530.948	4683871.234
1104	406577.740	4683777.371	3972	406271.850	4657552.207	6840	408986.819	4682874.013	9708	383517.660	4683868.585
1105	406585.087	4683775.091	3973	406271.226	4657558.760	6841	408980.734	4682878.806	9709	383508.219	4683872.374
1106	406587.367	4683770.530	3974	406270.915	4657562.024	6842	408974.389	4682883.231	9710	383501.715	4683881.763
1107	406591.168	4683763.690	3975	406272.306	4657573.557	6843	408966.941	4682887.584	9711	383496.157	4683890.935

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1108	406601.302	4683756.849	3976	406272.305	4657573.565	6844	408959.054	4682891.588	9712	383487.169	4683908.053
1109	406601.722	4683755.903	3977	406272.305	4657573.569	6845	408957.616	4682892.018	9713	383476.634	4683921.899
1110	406606.351	4683752.242	3978	406271.906	4657582.065	6846	408951.023	4682893.995	9714	383462.727	4683937.590
1111	406613.751	4683745.711	3979	406268.800	4657590.296	6847	408944.370	4682897.471	9715	383456.514	4683943.079
1112	406621.205	4683739.489	3980	406263.260	4657595.412	6848	408939.416	4682903.805	9716	383450.087	4683947.870
1113	406628.191	4683733.489	3981	406262.176	4657595.814	6849	408934.878	4682906.960	9717	383442.260	4683952.482
1114	406635.043	4683727.294	3982	406266.460	4657621.413	6850	408932.702	4682908.471	9718	383432.358	4683958.776
1115	406641.763	4683720.646	3983	406267.809	4657643.678	6851	408925.070	4682911.025	9719	383426.440	4683967.406
1116	406648.745	4683713.998	3984	406264.813	4657666.748	6852	408921.797	4682914.347	9720	383431.322	4683979.170
1117	406654.919	4683707.955	3985	406257.403	4657686.810	6853	408919.634	4682916.543	9721	383415.684	4683987.225
1118	406661.619	4683701.159	3986	406251.268	4657698.921	6854	408916.772	4682922.097	9722	383403.268	4683975.396
1119	406668.850	4683694.439	3987	406233.745	4657733.512	6855	408863.905	4682986.099	9723	383392.091	4683970.319
1120	406674.369	4683687.552	3988	406235.060	4657758.089	6856	408872.530	4683036.658	9724	383378.435	4683963.182
1121	406680.460	4683679.760	3989	406241.023	4657775.628	6857	408872.693	4683037.618	9725	383367.725	4683955.900
1122	406686.413	4683673.319	3990	406253.986	4657777.637	6858	408873.054	4683038.334	9726	383356.910	4683948.323
1123	406692.824	4683668.255	3991	406252.054	4657787.733	6859	408873.620	4683039.466	9727	383337.493	4683937.277
1124	406699.865	4683662.726	3992	406254.080	4657803.590	6860	408874.242	4683040.698	9728	383328.642	4683930.517
1125	406705.167	4683656.619	3993	406214.924	4657844.871	6861	408875.387	4683042.976	9729	383323.104	4683928.002
1126	406710.794	4683650.602	3994	406212.873	4657847.034	6862	408875.851	4683043.941	9730	383312.514	4683928.512
1127	406717.242	4683643.606	3995	406202.896	4657857.555	6863	408876.588	4683045.476	9731	383307.578	4683936.243
1128	406723.382	4683638.214	3996	406234.615	4657990.043	6864	408881.325	4683050.921	9732	383289.259	4683929.504
1129	406729.286	4683632.123	3997	406254.337	4658072.417	6865	408885.184	4683053.700	9733	383289.258	4683929.508
1130	406735.139	4683625.483	3998	406266.787	4658063.792	6866	408887.755	4683055.550	9734	383284.293	4683942.915
1131	406740.905	4683618.623	3999	406273.498	4658059.152	6867	408888.187	4683055.861	9735	383276.434	4683964.134
1132	406746.437	4683611.836	4000	406281.675	4658053.497	6868	408889.342	4683056.250	9736	383265.607	4683970.231
1133	406752.099	4683604.198	4001	406286.470	4658050.180	6869	408893.021	4683057.486	9737	383255.900	4683966.469
1134	406758.077	4683596.926	4002	406295.093	4658044.214	6870	408882.591	4683059.729	9738	383257.750	4683961.696
1135	406764.175	4683590.066	4003	406339.082	4658042.160	6871	408890.553	4683075.459	9739	383255.324	4683960.745
1136	406769.245	4683583.131	4004	406413.121	4658107.296	6872	408907.135	4683068.470	9740	383252.250	4683959.540
1137	406773.941	4683575.750	4005	406441.845	4658190.138	6873	408928.680	4683061.003	9741	383249.090	4683958.428
1138	406779.420	4683568.662	4006	406545.568	4658287.343	6874	408946.021	4683045.256	9742	383248.450	4683951.878
1139	406785.270	4683562.202	4007	406562.013	4658302.753	6875	408945.665	4683070.238	9743	383247.062	4683941.882
1140	406791.508	4683553.560	4008	406565.395	4658303.385	6876	408937.249	4683082.450	9744	383246.475	4683938.842
1141	406796.753	4683546.073	4009	406567.368	4658305.668	6877	408922.091	4683100.868	9745	383245.955	4683936.145
1142	406801.865	4683538.388	4010	406577.656	4658317.544	6878	408910.610	4683115.144	9746	383245.954	4683936.140
1143	406806.491	4683531.058	4011	406589.027	4658330.678	6879	408910.603	4683115.147	9747	383210.640	4683925.992
1144	406811.355	4683523.106	4012	406605.517	4658357.929	6880	408906.317	4683120.005	9748	383169.755	4683915.023
1145	406816.598	4683515.320	4013	406616.416	4658382.040	6881	408902.464	4683126.205	9749	383118.964	4683906.183
1146	406821.668	4683507.305	4014	406617.622	4658385.897	6882	408899.119	4683131.921	9750	383089.260	4683904.870
1147	406825.776	4683498.958	4015	406623.936	4658406.089	6883	408896.685	4683136.638	9751	383048.866	4683907.724
1148	406831.473	4683491.769	4016	406629.612	4658426.254	6884	408893.377	4683142.631	9752	383020.994	4683913.201
1149	406837.003	4683484.731	4017	406638.983	4658459.568	6885	408889.858	4683147.208	9753	383020.991	4683913.206
1150	406841.917	4683477.348	4018	406648.626	4658493.834	6886	408889.608	4683147.533	9754	383016.087	4683914.169
1151	406847.011	4683469.333	4019	406667.959	4658562.521	6887	408885.423	4683153.636	9755	383002.236	4683918.476
1152	406852.407	4683462.148	4020	406679.726	4658604.339	6888	408880.820	4683159.265	9756	382983.588	4683919.585
1153	406858.050	4683454.508	4021	406681.707	4658610.636	6889	408875.635	4683164.906	9757	382972.907	4683920.221
1154	406863.423	4683446.753	4022	406687.581	4658629.323	6890	408872.043	4683167.773	9758	382962.237	4683924.065
1155	406868.022	4683439.472	4023	406697.253	4658660.082	6891	408870.121	4683169.305	9759	382950.348	4683927.427
1156	406873.529	4683431.335	4024	406698.184	4658663.035	6892	408862.607	4683177.484	9760	382895.683	4683959.653
1157	406878.699	4683423.051	4025	406709.408	4658696.102	6893	408858.718	4683181.282	9761	382887.548	4683969.484
1158	406883.473	4683415.247	4026	406714.844	4658712.122	6894	408853.951	4683185.936	9762	382823.937	4684020.261
1159	406888.538	4683407.533	4027	406715.711	4658713.725	6895	408842.345	4683197.834	9763	382807.957	4684033.991
1160	406893.156	4683399.053	4028	406716.146	4658714.526	6896	408839.053	4683201.209	9764	382800.582	4684040.631
1161	406898.520	4683391.716	4029	406722.739	4658726.718	6897	408827.451	4683212.131	9765	382698.518	4684138.686
1162	406903.703	4683385.331	4030	406729.450	4658739.135	6898	408824.468	4683214.940	9766	382672.312	4684164.796
1163	406908.079	4683379.012	4031	406732.774	4658744.134	6899	408822.517	4683216.774	9767	382662.687	4684174.134
1164	406913.161	4683372.728	4032	406751.539	4658772.422	6900	408809.993	4683228.753	9768	382641.509	4684192.498
1165	406918.339	4683367.141	4033	406755.842	4658778.905	6901	408807.646	4683230.998	9769	382599.090	4684221.306
1166	406922.904	4683362.210	4034	406757.985	4658782.139	6902	408780.313	4683218.968	9770	382570.659	4684241.813
1167	406928.611	4683356.520	4035	406779.365	4658791.355	6903	408775.650	4683219.382	9771	382548.123	4684251.187
1168	406935.296	4683350.374	4036	406797.741	4658814.210	6904	408770.517	4683221.981	9772	382505.897	4684269.694
1169	406940.208	4683345.360	4037	406817.543	4658838.844	6905	408767.573	4683226.407	9773	382453.958	4684286.861
1170	406945.970	4683340.121	4038	406814.311	4658860.446	6906	408763.077	4683231.168	9774	382415.866	4684299.264
1171	406947.657	4683338.592	4039	406814.307	4658860.451	6907	408758.866	4683236.347	9775	382379.882	4684307.837
1172	406951.332	4683335.263	4040	406814.311	4658860.451	6908	408755.699	4683240.818	9776	382359.205	4684311.709
1173	406955.253	4683330.772	4041	406829.051	4658879.489	6909	408751.626	4683244.547	9777	382344.760	4684314.288
1174	406961.739	4683324.691	4042	406869.477	4658931.719	6910	408747.186	4683248.498	9778	382321.524	4684318.576

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1175	406966.302	4683318.055	4043	406909.118	4658982.938	6911	408742.916	4683252.627	9779	382308.051	4684322.859
1176	406966.554	4683317.759	4044	406917.836	4658994.201	6912	408738.265	4683256.509	9780	382299.590	4684325.056
1177	406971.285	4683312.546	4045	406938.603	4659021.031	6913	408733.992	4683260.089	9781	382290.300	4684327.683
1178	406973.366	4683309.950	4046	407001.234	4659101.945	6914	408730.017	4683263.566	9782	382285.701	4684329.793
1179	406983.180	4683301.772	4047	407042.732	4659155.557	6915	408724.968	4683267.351	9783	382200.511	4684363.126
1180	406995.121	4683287.841	4048	407111.692	4659244.651	6916	408720.541	4683270.843	9784	382196.240	4684365.511
1181	406996.174	4683287.035	4049	407130.721	4659269.236	6917	408715.267	4683273.800	9785	382186.573	4684373.009
1182	407001.145	4683283.171	4050	407178.284	4659330.685	6918	408709.939	4683276.866	9786	382177.635	4684382.065
1183	407008.720	4683276.999	4051	407215.183	4659378.355	6919	408704.980	4683279.801	9787	382142.155	4684402.586
1184	407014.264	4683272.460	4052	407220.243	4659384.895	6920	408699.634	4683282.989	9788	382117.086	4684421.302
1185	407018.702	4683267.799	4053	407250.855	4659424.440	6921	408694.107	4683285.647	9789	382069.502	4684472.044
1186	407021.960	4683264.922	4054	407286.079	4659469.950	6922	408689.292	4683287.861	9790	382060.886	4684485.396
1187	407022.924	4683264.071	4055	407306.641	4659493.844	6923	408684.188	4683289.928	9791	382051.975	4684500.613
1188	407027.761	4683259.983	4056	407325.298	4659515.525	6924	408678.480	4683292.368	9792	382045.444	4684512.485
1189	407038.863	4683256.523	4057	407332.047	4659564.713	6925	408672.520	4683294.979	9793	382031.179	4684537.219
1190	407040.458	4683260.335	4058	407342.128	4659574.920	6926	408666.715	4683296.920	9794	382027.534	4684543.062
1191	407044.540	4683270.094	4059	407348.611	4659581.482	6927	408661.250	4683298.820	9795	382017.539	4684552.327
1192	407053.716	4683292.333	4060	407372.508	4659591.004	6928	408656.862	4683300.771	9796	382013.880	4684559.752
1193	407103.387	4683269.032	4061	407404.670	4659651.431	6929	408651.677	4683302.507	9797	382009.256	4684569.553
1194	407103.392	4683269.036	4062	407409.534	4659660.565	6930	408646.869	4683304.092	9798	382003.080	4684582.233
1195	407114.708	4683265.117	4063	407418.211	4659675.346	6931	408642.677	4683306.051	9799	381993.545	4684597.228
1196	407126.413	4683262.534	4064	407433.212	4659689.259	6932	408637.172	4683308.359	9800	381986.408	4684609.323
1197	407137.079	4683260.458	4065	407434.898	4659715.456	6933	408632.006	4683310.075	9801	381979.281	4684621.923
1198	407145.066	4683258.982	4066	407434.900	4659715.459	6934	408628.965	4683311.061	9802	381974.584	4684630.621
1199	407155.451	4683257.408	4067	407437.071	4659720.159	6935	408626.072	4683311.998	9803	381972.842	4684633.806
1200	407164.861	4683256.712	4068	407442.263	4659731.394	6936	408620.511	4683313.157	9804	381940.187	4684682.545
1201	407174.858	4683256.670	4069	407453.460	4659766.727	6937	408614.972	4683314.497	9805	381927.924	4684696.144
1202	407185.010	4683256.917	4070	407465.595	4659798.772	6938	408608.781	4683316.451	9806	381920.519	4684703.852
1203	407196.011	4683257.569	4071	407494.442	4659854.332	6939	408602.724	4683318.164	9807	381905.681	4684715.969
1204	407205.847	4683258.976	4072	407536.415	4659908.870	6940	408596.758	4683319.905	9808	381862.530	4684747.951
1205	407216.623	4683260.270	4073	407547.181	4659918.080	6941	408590.250	4683321.301	9809	381834.150	4684765.869
1206	407226.958	4683261.145	4074	407558.084	4659927.422	6942	408584.084	4683322.905	9810	381785.272	4684797.243
1207	407232.444	4683261.757	4075	407633.202	4659982.216	6943	408576.691	4683324.057	9811	381721.760	4684851.577
1208	407235.814	4683262.132	4076	407643.698	4659990.959	6944	408569.104	4683325.181	9812	381735.485	4684865.476
1209	407245.320	4683263.314	4077	407652.900	4660001.094	6945	408561.978	4683325.912	9813	381711.571	4684884.671
1210	407252.832	4683265.209	4078	407653.373	4660001.692	6946	408554.637	4683326.496	9814	381707.031	4684888.314
1211	407259.866	4683267.578	4079	407664.468	4660015.508	6947	408547.924	4683327.012	9815	381682.418	4684908.069
1212	407268.017	4683270.919	4080	407676.036	4660029.921	6948	408541.645	4683327.188	9816	381612.946	4684954.867
1213	407275.256	4683273.997	4081	407678.699	4660033.238	6949	408535.245	4683327.234	9817	381603.279	4684956.336
1214	407282.661	4683277.341	4082	407693.361	4660053.815	6950	408528.272	4683327.434	9818	381592.063	4684958.035
1215	407290.627	4683280.005	4083	407704.622	4660069.614	6951	408521.551	4683327.482	9819	381577.427	4684958.371
1216	407298.793	4683282.795	4084	407705.379	4660070.670	6952	408515.352	4683327.236	9820	381560.714	4684960.050
1217	407307.280	4683285.734	4085	407713.873	4660089.948	6953	408509.240	4683326.600	9821	381542.496	4684965.658
1218	407313.096	4683287.992	4086	407720.538	4660105.084	6954	408502.867	4683326.146	9822	381533.711	4684968.710
1219	407314.952	4683288.709	4087	407722.913	4660115.611	6955	408496.237	4683325.754	9823	381523.093	4684970.247
1220	407322.451	4683291.623	4088	407728.651	4660141.125	6956	408490.038	4683325.548	9824	381507.918	4684973.095
1221	407328.973	4683294.925	4089	407730.655	4660174.219	6957	408484.016	4683324.890	9825	381485.885	4684980.540
1222	407336.116	4683298.725	4090	407727.826	4660179.511	6958	408477.981	4683324.164	9826	381462.284	4684982.619
1223	407342.574	4683302.357	4091	407713.883	4660205.571	6959	408471.745	4683323.229	9827	381448.454	4684983.588
1224	407354.740	4683309.589	4092	407708.561	4660227.720	6960	408465.092	4683322.376	9828	381428.436	4684984.591
1225	407352.711	4683329.258	4093	407720.324	4660260.814	6961	408458.134	4683321.406	9829	381427.634	4684984.426
1226	407351.449	4683341.492	4094	407717.318	4660279.643	6962	408451.512	4683320.486	9830	381417.082	4684982.301
1227	407419.479	4683366.732	4095	407716.275	4660286.180	6963	408445.122	4683319.231	9831	381403.429	4684980.210
1228	407478.792	4683388.738	4096	407708.569	4660317.319	6964	408437.861	4683317.414	9832	381402.397	4684979.887
1229	407496.655	4683395.359	4097	407698.797	4660351.824	6965	408430.056	4683315.919	9833	381390.341	4684976.115
1230	407501.083	4683396.336	4098	407697.423	4660355.200	6966	408421.194	4683314.134	9834	381379.063	4684974.526
1231	407514.001	4683406.712	4099	407689.600	4660374.289	6967	408415.307	4683312.827	9835	381367.869	4684976.295
1232	407520.176	4683414.445	4100	407681.927	4660393.002	6968	408406.714	4683310.938	9836	381358.616	4684972.971
1233	407523.107	4683418.592	4101	407673.582	4660413.376	6969	408406.633	4683307.849	9837	381350.610	4684970.460
1234	407525.770	4683423.373	4102	407664.315	4660435.990	6970	408406.552	4683304.700	9838	381347.014	4684968.846
1235	407527.075	4683426.828	4103	407647.946	4660462.044	6971	408404.020	4683261.943	9839	381339.437	4684962.931
1236	407528.011	4683429.305	4104	407614.147	4660485.059	6972	408397.372	4683255.740	9840	381327.527	4684955.527
1237	407528.923	4683435.127	4105	407581.620	4660496.381	6973	408395.926	4683255.643	9841	381307.897	4684948.008
1238	407528.242	4683440.831	4106	407576.692	4660498.095	6974	408383.350	4683254.809	9842	381292.612	4684939.860
1239	407525.496	4683445.148	4107	407527.815	4660515.094	6975	408371.174	4683254.965	9843	381277.055	4684928.575
1240	407525.466	4683448.118	4108	407494.314	4660530.720	6976	408361.202	4683255.749	9844	381270.037	4684923.034
1241	407526.437	4683453.860	4109	407475.157	4660539.656	6977	408351.794	4683257.345	9845	381261.079	4684916.090

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1242	407569.340	4683452.823	4110	407465.508	4660545.207	6978	408343.773	4683260.582	9846	381247.683	4684911.946
1243	407601.025	4683451.977	4111	407438.120	4660560.991	6979	408338.542	4683264.171	9847	381237.054	4684910.544
1244	407629.789	4683454.030	4112	407410.651	4660584.109	6980	408337.147	4683265.128	9848	381226.599	4684908.078
1245	407643.684	4683453.550	4113	407376.451	4660623.833	6981	408329.516	4683267.812	9849	381216.067	4684904.674
1246	407660.207	4683453.453	4114	407362.126	4660646.550	6982	408320.396	4683267.077	9850	381205.718	4684900.459
1247	407672.430	4683453.985	4115	407356.603	4660655.309	6983	408315.923	4683265.828	9851	381192.269	4684895.966
1248	407684.540	4683454.578	4116	407331.750	4660704.808	6984	408311.599	4683264.621	9852	381181.234	4684892.226
1249	407695.288	4683454.692	4117	407329.796	4660708.328	6985	408304.545	4683261.120	9853	381170.565	4684889.274
1250	407704.933	4683454.623	4118	407324.899	4660717.168	6986	408297.707	4683255.573	9854	381158.345	4684886.000
1251	407714.485	4683455.103	4119	407322.216	4660721.479	6987	408291.593	4683249.349	9855	381143.694	4684881.487
1252	407723.590	4683455.958	4120	407319.323	4660727.395	6988	408287.844	4683242.278	9856	381126.636	4684876.979
1253	407733.593	4683456.687	4121	407314.961	4660756.388	6989	408284.003	4683236.506	9857	381111.816	4684873.816
1254	407743.525	4683457.436	4122	407292.575	4660796.887	6990	408279.009	4683230.044	9858	381095.968	4684869.481
1255	407753.226	4683457.986	4123	407263.927	4660831.010	6991	408278.770	4683229.858	9859	381078.906	4684864.473
1256	407762.477	4683458.419	4124	407226.621	4660868.320	6992	408271.751	4683224.396	9860	381058.774	4684860.727
1257	407771.731	4683459.372	4125	407200.173	4660891.642	6993	408265.341	4683221.304	9861	381038.560	4684855.693
1258	407781.143	4683459.955	4126	407136.971	4660932.110	6994	408259.109	4683219.298	9862	381021.450	4684848.737
1259	407790.562	4683460.557	4127	407058.733	4660991.056	6995	408252.214	4683219.998	9863	381009.980	4684843.649
1260	407799.017	4683461.128	4128	406959.039	4661057.144	6996	408252.208	4683219.999	9864	380998.308	4684840.064
1261	407811.648	4683461.926	4129	406862.228	4661127.679	6997	408252.213	4683219.993	9865	380985.510	4684835.966
1262	407822.750	4683462.926	4130	406820.647	4661162.410	6998	408240.572	4683221.586	9866	380971.347	4684830.838
1263	407830.230	4683463.042	4131	406800.269	4661177.136	6999	408240.569	4683221.584	9867	380953.336	4684826.048
1264	407835.431	4683462.956	4132	406757.008	4661213.410	7000	408238.219	4683224.032	9868	380934.494	4684819.834
1265	407843.085	4683461.271	4133	406728.678	4661233.356	7001	408237.291	4683224.300	9869	380916.594	4684810.894
1266	407849.947	4683459.174	4134	406685.329	4661266.623	7002	408230.843	4683227.505	9870	380902.446	4684802.278
1267	407857.339	4683458.041	4135	406637.095	4661305.486	7003	408224.534	4683229.868	9871	380888.781	4684792.846
1268	407863.514	4683457.677	4136	406608.987	4661330.858	7004	408216.390	4683231.778	9872	380871.754	4684782.790
1269	407870.388	4683458.327	4137	406587.016	4661356.624	7005	408210.937	4683232.766	9873	380858.802	4684773.884
1270	407875.447	4683460.161	4138	406566.623	4661378.076	7006	408204.852	4683231.520	9874	380842.305	4684765.315
1271	407880.088	4683461.497	4139	406564.182	4661389.621	7007	408198.695	4683227.935	9875	380827.477	4684755.442
1272	407884.574	4683462.464	4140	406564.180	4661389.624	7008	408192.916	4683223.708	9876	380818.735	4684746.766
1273	407893.636	4683464.869	4141	406564.183	4661389.626	7009	408187.129	4683221.000	9877	380813.699	4684742.973
1274	407898.449	4683466.764	4142	406571.439	4661393.019	7010	408180.877	4683220.474	9878	380800.064	4684734.851
1275	407905.652	4683467.661	4143	406571.432	4661393.030	7011	408177.083	4683221.281	9879	380793.285	4684729.301
1276	407912.635	4683465.483	4144	406565.110	4661403.541	7012	408173.581	4683222.026	9880	380782.394	4684723.210
1277	407919.038	4683462.038	4145	406558.223	4661419.163	7013	408167.179	4683224.472	9881	380771.990	4684716.647
1278	407925.086	4683459.165	4146	406547.065	4661453.131	7014	408162.001	4683227.307	9882	380755.457	4684703.067
1279	407931.519	4683456.569	4147	406542.548	4661467.073	7015	408158.709	4683232.229	9883	380745.723	4684695.429
1280	407940.099	4683454.360	4148	406533.150	4661494.281	7016	408157.535	4683239.015	9884	380735.599	4684687.392
1281	407948.458	4683451.971	4149	406530.304	4661505.837	7017	408155.812	4683246.447	9885	380724.970	4684677.640
1282	407957.727	4683447.835	4150	406521.978	4661538.332	7018	408153.337	4683252.563	9886	380718.451	4684670.639
1283	407962.805	4683444.799	4151	406514.447	4661581.460	7019	408148.429	4683255.947	9887	380678.557	4684640.910
1284	407970.521	4683440.316	4152	406510.566	4661605.152	7020	408141.506	4683256.647	9888	380670.756	4684636.356
1285	407975.976	4683436.996	4153	406506.239	4661644.719	7021	408136.881	4683256.451	9889	380663.523	4684631.578
1286	407981.550	4683433.788	4154	406504.092	4661709.646	7022	408136.654	4683256.441	9890	380650.935	4684625.781
1287	407986.375	4683430.354	4155	406503.517	4661763.915	7023	408135.037	4683256.373	9891	380640.716	4684621.694
1288	407990.848	4683426.674	4156	406503.576	4661769.523	7024	408128.127	4683254.552	9892	380632.945	4684616.921
1289	407996.305	4683420.935	4157	406505.676	4661806.247	7025	408121.754	4683251.348	9893	380631.239	4684616.132
1290	407996.307	4683416.856	4158	406507.602	4661818.449	7026	408115.541	4683246.962	9894	380622.663	4684612.144
1291	408004.933	4683411.247	4159	406508.849	4661826.313	7027	408109.291	4683243.391	9895	380610.726	4684606.730
1292	408012.870	4683408.211	4160	406510.930	4661826.697	7028	408102.156	4683241.272	9896	380599.106	4684602.124
1293	408024.002	4683403.582	4161	406511.437	4661828.825	7029	408101.655	4683241.126	9897	380592.655	4684598.972
1294	408034.256	4683400.189	4162	406509.282	4661828.395	7030	408097.537	4683235.336	9898	380588.871	4684597.128
1295	408042.086	4683397.454	4163	406509.499	4661829.284	7031	408093.643	4683231.916	9899	380579.269	4684590.800
1296	408049.967	4683395.349	4164	406509.636	4661829.884	7032	408087.646	4683229.428	9900	380564.099	4684586.249
1297	408058.300	4683393.040	4165	406510.880	4661835.077	7033	408081.677	4683229.201	9901	380553.794	4684585.413
1298	408065.629	4683390.729	4166	406512.486	4661841.330	7034	408077.140	4683229.826	9902	380538.701	4684585.950
1299	408072.766	4683388.906	4167	406514.679	4661849.335	7035	408074.924	4683230.130	9903	380525.101	4684588.268
1300	408080.778	4683387.051	4168	406518.460	4661862.070	7036	408067.592	4683232.132	9904	380515.225	4684589.976
1301	408087.594	4683385.102	4169	406523.625	4661878.264	7037	408064.107	4683233.453	9905	380504.240	4684593.144
1302	408093.999	4683383.547	4170	406527.192	4661889.469	7038	408061.143	4683234.578	9906	380494.297	4684593.955
1303	408100.917	4683382.097	4171	406531.965	4661903.955	7039	408054.620	4683238.174	9907	380484.529	4684595.365
1304	408107.229	4683381.183	4172	406538.416	4661921.451	7040	408048.749	4683242.443	9908	380468.947	4684595.966
1305	408113.430	4683380.028	4173	406540.486	4661927.059	7041	408044.160	4683247.776	9909	380459.354	4684599.364
1306	408119.846	4683379.463	4174	406548.784	4661949.580	7042	408040.452	4683253.521	9910	380449.753	4684601.913
1307	408126.738	4683378.763	4175	406571.570	4662015.860	7043	408036.140	4683259.921	9911	380438.956	4684604.839
1308	408133.930	4683378.102	4176	406596.871	4662070.736	7044	408033.205	4683264.549	9912	380436.608	4684605.125

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1309	408140.927	4683377.982	4177	406605.871	4662083.723	7045	408028.364	4683267.001	9913	380434.000	4684607.207
1310	408147.285	4683377.956	4178	406614.111	4662095.270	7046	408027.357	4683267.510	9914	380425.316	4684609.624
1311	408154.302	4683377.886	4179	406616.733	4662098.266	7047	408021.715	4683268.751	9915	380415.689	4684612.917
1312	408163.000	4683377.443	4180	406622.446	4662104.817	7048	408018.337	4683270.402	9916	380407.582	4684617.478
1313	408171.644	4683377.182	4181	406631.246	4662113.393	7049	408016.087	4683271.499	9917	380401.976	4684623.327
1314	408178.172	4683376.976	4182	406631.946	4662113.884	7050	408009.394	4683274.841	9918	380396.824	4684625.716
1315	408192.260	4683376.125	4183	406645.654	4662123.491	7051	408005.236	4683279.344	9919	380394.858	4684626.825
1316	408205.183	4683375.702	4184	406665.574	4662134.510	7052	408002.523	4683284.394	9920	380386.807	4684624.065
1317	408215.214	4683376.031	4185	406680.567	4662140.613	7053	408002.057	4683289.054	9921	380372.113	4684634.705
1318	408223.562	4683376.971	4186	406685.226	4662142.415	7054	408002.270	4683295.369	9922	380356.805	4684653.840
1319	408232.678	4683376.105	4187	406742.739	4662165.483	7055	408007.060	4683295.727	9923	380318.440	4684680.435
1320	408240.809	4683376.088	4188	406797.597	4662187.487	7056	408016.518	4683295.630	9924	380288.159	4684707.227
1321	408248.584	4683376.032	4189	406797.481	4662188.167	7057	408026.090	4683295.167	9925	380270.530	4684716.902
1322	408257.155	4683376.451	4190	406795.337	4662189.092	7058	408035.034	4683294.266	9926	380238.232	4684730.380
1323	408264.708	4683377.067	4191	406782.060	4662194.821	7059	408036.054	4683298.188	9927	380226.165	4684734.495
1324	408270.863	4683377.742	4192	406782.130	4662201.330	7060	408036.633	4683303.727	9928	380204.651	4684741.827
1325	408278.076	4683378.791	4193	406782.130	4662201.335	7061	408030.734	4683306.148	9929	380184.394	4684748.560
1326	408284.833	4683380.092	4194	406866.844	4662235.579	7062	408025.030	4683307.926	9930	380110.289	4684758.498
1327	408291.447	4683382.044	4195	406880.674	4662241.170	7063	408019.863	4683309.599	9931	380083.712	4684767.795
1328	408297.331	4683383.992	4196	406887.641	4662243.987	7064	408014.876	4683311.264	9932	380065.661	4684773.115
1329	408304.824	4683386.687	4197	406940.440	4662270.011	7065	408009.082	4683313.506	9933	380050.885	4684777.179
1330	408312.121	4683389.113	4198	406946.240	4662272.859	7066	408002.357	4683315.772	9934	380032.503	4684783.359
1331	408319.206	4683391.452	4199	406977.671	4662291.334	7067	407996.145	4683318.023	9935	380017.444	4684788.966
1332	408327.098	4683393.575	4200	406985.874	4662297.609	7068	407990.293	4683320.472	9936	380015.382	4684789.731
1333	408334.267	4683396.144	4201	406990.208	4662300.929	7069	407983.444	4683323.362	9937	380013.886	4684790.281
1334	408342.080	4683398.236	4202	407003.304	4662310.951	7070	407975.858	4683326.869	9938	380001.702	4684796.488
1335	408349.136	4683399.755	4203	407004.470	4662311.840	7071	407968.872	4683329.729	9939	379993.733	4684800.544
1336	408356.946	4683401.320	4204	407005.384	4662312.537	7072	407962.847	4683333.073	9940	379983.743	4684806.024
1337	408364.156	4683403.067	4205	407005.880	4662313.072	7073	407957.020	4683335.091	9941	379971.725	4684812.827
1338	408371.715	4683404.534	4206	407010.575	4662318.217	7074	407949.806	4683337.166	9942	379961.988	4684817.376
1339	408379.038	4683406.311	4207	407012.217	4662320.017	7075	407940.128	4683339.791	9943	379957.357	4684819.540
1340	408385.895	4683407.801	4208	407030.573	4662340.115	7076	407936.511	4683340.770	9944	379949.405	4684823.436
1341	408393.856	4683409.743	4209	407031.575	4662341.436	7077	407935.186	4683341.127	9945	379947.812	4684824.227
1342	408402.070	4683411.614	4210	407037.126	4662348.840	7078	407931.846	4683342.033	9946	379942.252	4684826.955
1343	408410.376	4683413.124	4211	407040.536	4662353.424	7079	407922.152	4683344.658	9947	379937.497	4684829.139
1344	408419.063	4683414.532	4212	407055.174	4662376.165	7080	407909.469	4683348.090	9948	379936.469	4684829.236
1345	408427.471	4683415.671	4213	407072.509	4662403.104	7081	407909.068	4683348.198	9949	379935.159	4684829.306
1346	408435.480	4683417.164	4214	407075.068	4662407.085	7082	407905.448	4683349.291	9950	379932.782	4684829.464
1347	408444.862	4683417.936	4215	407077.241	4662410.545	7083	407892.386	4683353.223	9951	379928.694	4684829.622
1348	408452.263	4683418.653	4216	407081.862	4662417.901	7084	407884.793	4683355.278	9952	379915.970	4684830.203
1349	408454.717	4683418.895	4217	407083.489	4662420.490	7085	407878.198	4683355.892	9953	379909.391	4684830.189
1350	408463.941	4683419.848	4218	407088.233	4662428.032	7086	407877.850	4683355.924	9954	379903.794	4684828.941
1351	408473.673	4683420.429	4219	407090.346	4662431.399	7087	407871.224	4683357.100	9955	379898.282	4684827.160
1352	408482.318	4683420.357	4220	407092.511	4662434.844	7088	407862.205	4683358.512	9956	379892.611	4684825.471
1353	408491.397	4683420.273	4221	407097.152	4662442.246	7089	407856.970	4683359.272	9957	379887.155	4684824.451
1354	408499.613	4683420.214	4222	407099.829	4662446.492	7090	407855.991	4683359.415	9958	379885.413	4684824.134
1355	408509.007	4683419.916	4223	407104.403	4662453.777	7091	407850.061	4683360.893	9959	379878.232	4684824.015
1356	408516.637	4683419.781	4224	407121.044	4662480.276	7092	407844.719	4683362.528	9960	379874.973	4684824.027
1357	408527.764	4683420.003	4225	407122.560	4662482.617	7093	407838.377	4683364.243	9961	379870.645	4684824.268
1358	408531.001	4683418.298	4226	407127.445	4662490.126	7094	407836.673	4683364.570	9962	379866.769	4684824.476
1359	408536.145	4683417.863	4227	407132.731	4662498.243	7095	407833.873	4683365.111	9963	379863.548	4684824.389
1360	408543.319	4683418.431	4228	407136.853	4662504.602	7096	407832.688	4683365.338	9964	379858.711	4684824.633
1361	408548.839	4683419.772	4229	407144.999	4662517.143	7097	407826.850	4683366.983	9965	379856.333	4684824.781
1362	408554.174	4683422.602	4230	407146.836	4662520.699	7098	407821.363	4683368.649	9966	379854.665	4684824.882
1363	408559.467	4683421.715	4231	407147.141	4662521.274	7099	407816.016	4683369.605	9967	379851.058	4684825.428
1364	408566.015	4683421.588	4232	407151.267	4662529.337	7100	407809.190	4683370.245	9968	379845.190	4684826.850
1365	408575.186	4683420.702	4233	407157.857	4662542.185	7101	407801.790	4683371.318	9969	379842.088	4684828.011
1366	408583.977	4683419.610	4234	407160.368	4662547.087	7102	407800.213	4683371.434	9970	379839.587	4684829.150
1367	408593.065	4683418.094	4235	407162.660	4662551.570	7103	407795.283	4683371.794	9971	379838.552	4684829.667
1368	408600.851	4683416.890	4236	407164.594	4662557.726	7104	407789.806	4683372.017	9972	379837.246	4684830.307
1369	408608.770	4683415.674	4237	407165.094	4662559.339	7105	407787.826	4683372.097	9973	379834.313	4684830.684
1370	408616.460	4683414.248	4238	407167.335	4662566.470	7106	407780.285	4683372.606	9974	379816.674	4684840.707
1371	408623.248	4683413.219	4239	407173.433	4662585.921	7107	407775.865	4683372.638	9975	379816.660	4684840.733
1372	408629.819	4683411.922	4240	407174.188	4662588.313	7108	407773.853	4683372.652	9976	379779.161	4684862.017
1373	408638.311	4683411.112	4241	407176.705	4662596.356	7109	407767.025	4683372.427	9977	379761.247	4684867.753
1374	408644.928	4683409.686	4242	407177.860	4662600.026	7110	407759.415	4683371.927	9978	379674.865	4684912.043
1375	408651.837	4683408.186	4243	407179.211	4662604.336	7111	407751.623	4683371.226	9979	379672.414	4684932.127

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1376	408659.270	4683406.133	4244	407181.820	4662612.666	7112	407745.127	4683370.510	9980	379670.449	4684933.170
1377	408666.201	4683403.856	4245	407187.078	4662629.413	7113	407738.044	4683369.519	9981	379637.774	4684952.530
1378	408672.531	4683401.110	4246	407189.032	4662635.647	7114	407730.661	4683368.712	9982	379567.434	4685148.955
1379	408678.012	4683397.523	4247	407193.296	4662649.262	7115	407723.493	4683367.912	9983	379572.606	4685170.643
1380	408684.155	4683393.750	4248	407190.055	4662682.870	7116	407716.943	4683367.229	9984	379573.155	4685187.596
1381	408690.576	4683390.086	4249	407188.586	4662698.180	7117	407713.417	4683366.631	9985	379568.028	4685217.227
1382	408697.999	4683386.653	4250	407187.309	4662711.365	7118	407710.300	4683366.103	9986	379556.952	4685344.951
1383	408704.451	4683383.037	4251	407186.116	4662723.691	7119	407706.465	4683365.511	9987	379555.004	4685362.493
1384	408710.976	4683379.591	4252	407184.636	4662739.080	7120	407706.471	4683365.507	9988	379534.729	4685431.074
1385	408717.452	4683376.487	4253	407181.985	4662765.583	7121	407706.465	4683365.507	9989	379438.523	4685569.104
1386	408724.753	4683373.035	4254	407181.101	4662775.805	7122	407704.483	4683365.201	9990	379469.901	4685566.142
1387	408732.345	4683369.261	4255	407180.857	4662778.236	7123	407699.077	4683363.925	9991	379460.269	4685578.556
1388	408739.420	4683365.832	4256	407180.326	4662783.769	7124	407693.563	4683362.371	9992	379440.216	4685633.519
1389	408746.420	4683362.203	4257	407174.955	4662839.506	7125	407686.413	4683360.165	9993	379432.459	4685674.287
1390	408752.527	4683358.809	4258	407174.955	4662839.511	7126	407682.117	4683358.509	9994	379436.948	4685695.300
1391	408757.913	4683354.601	4259	407175.141	4662845.972	7127	407678.083	4683356.954	9995	379438.309	4685710.818
1392	408764.183	4683350.478	4260	407175.141	4662845.976	7128	407671.914	4683354.864	9996	379438.657	4685728.621
1393	408771.532	4683346.607	4261	407176.335	4662887.597	7129	407669.365	4683354.002	9997	379438.782	4685735.136
1394	408778.849	4683342.076	4262	407143.997	4663038.190	7130	407662.314	4683351.449	9998	379438.989	4685745.865
1395	408784.664	4683337.735	4263	407138.157	4663036.787	7131	407656.413	4683348.688	9999	379441.716	4685775.816
1396	408791.286	4683333.688	4264	407104.518	4663063.659	7132	407648.733	4683345.126	10000	379445.749	4685820.084
1397	408797.509	4683330.244	4265	407088.906	4663086.389	7133	407648.333	4683344.934	10001	379447.713	4685833.186
1398	408803.467	4683327.304	4266	407074.172	4663095.085	7134	407643.388	4683342.531	10002	379448.843	4685840.196
1399	408808.409	4683323.719	4267	407063.469	4663101.337	7135	407638.015	4683339.867	10003	379451.086	4685854.728
1400	408814.759	4683319.995	4268	407046.750	4663111.103	7136	407632.197	4683336.769	10004	379451.718	4685868.971
1401	408820.477	4683315.754	4269	406968.703	4663190.035	7137	407626.765	4683333.558	10005	379451.785	4685885.387
1402	408827.668	4683310.405	4270	406967.028	4663193.088	7138	407624.059	4683331.959	10006	379451.165	4685904.868
1403	408832.501	4683305.372	4271	406951.305	4663221.598	7139	407612.178	4683324.605	10007	379450.520	4685923.629
1404	408837.846	4683300.735	4272	406958.786	4663223.591	7140	407601.098	4683318.971	10008	379449.564	4685944.011
1405	408843.467	4683296.565	4273	406969.584	4663237.078	7141	407590.014	4683313.985	10009	379448.417	4685959.737
1406	408848.315	4683292.461	4274	406979.988	4663250.073	7142	407588.875	4683313.544	10010	379447.683	4685975.829
1407	408854.224	4683287.091	4275	406986.034	4663254.091	7143	407588.424	4683313.369	10011	379446.708	4685990.602
1408	408859.207	4683282.087	4276	406986.731	4663272.850	7144	407582.147	4683310.942	10012	379445.260	4686006.270
1409	408863.905	4683277.895	4277	406964.553	4663278.343	7145	407576.991	4683308.082	10013	379444.043	4686020.327
1410	408869.118	4683272.859	4278	406960.401	4663279.196	7146	407567.766	4683303.647	10014	379443.890	4686035.635
1411	408873.381	4683267.730	4279	406953.161	4663281.165	7147	407565.639	4683302.705	10015	379443.279	4686050.586
1412	408878.175	4683263.127	4280	406927.001	4663287.644	7148	407563.649	4683301.825	10016	379442.459	4686063.208
1413	408882.792	4683258.415	4281	406909.416	4663289.844	7149	407561.596	4683300.916	10017	379440.781	4686074.660
1414	408888.794	4683251.823	4282	406884.471	4663294.641	7150	407555.816	4683298.685	10018	379439.531	4686090.144
1415	408895.343	4683245.259	4283	406883.815	4663294.895	7151	407551.452	4683296.143	10019	379438.083	4686102.863
1416	408901.644	4683238.434	4284	406849.697	4663308.117	7152	407545.548	4683293.068	10020	379437.736	4686115.783
1417	408907.836	4683230.642	4285	406825.791	4663316.805	7153	407540.623	4683290.280	10021	379438.018	4686130.079
1418	408913.638	4683224.383	4286	406809.276	4663316.805	7154	407535.782	4683287.659	10022	379438.322	4686146.013
1419	408918.124	4683218.202	4287	406806.112	4663313.072	7155	407531.284	4683285.052	10023	379437.308	4686160.748
1420	408923.592	4683211.315	4288	406799.581	4663314.694	7156	407526.007	4683281.678	10024	379429.345	4686175.501
1421	408926.809	4683206.763	4289	406798.256	4663314.976	7157	407520.485	4683278.972	10025	379424.867	4686187.031
1422	408931.561	4683200.111	4290	406798.502	4663315.997	7158	407515.635	4683276.186	10026	379410.946	4686201.689
1423	408935.423	4683195.185	4291	406794.607	4663351.055	7159	407510.851	4683273.453	10027	379398.245	4686212.566
1424	408940.038	4683190.253	4292	406790.357	4663367.699	7160	407506.496	4683270.057	10028	379385.966	4686223.482
1425	408944.864	4683185.690	4293	406788.586	4663392.488	7161	407501.362	4683266.447	10029	379377.069	4686233.624
1426	408948.677	4683180.984	4294	406786.108	4663419.048	7162	407494.665	4683262.781	10030	379366.146	4686242.450
1427	408952.263	4683176.190	4295	406783.195	4663452.142	7163	407488.557	4683259.439	10031	379360.852	4686247.227
1428	408955.834	4683172.064	4296	406785.899	4663485.744	7164	407483.246	4683256.083	10032	379351.947	4686253.511
1429	408960.345	4683166.735	4297	406786.296	4663490.591	7165	407477.867	4683253.251	10033	379345.354	4686259.955
1430	408965.129	4683160.722	4298	406786.837	4663497.337	7166	407472.584	4683250.592	10034	379332.368	4686268.507
1431	408969.546	4683156.341	4299	406786.860	4663497.627	7167	407468.326	4683247.616	10035	379321.775	4686274.812
1432	408974.379	4683151.238	4300	406788.062	4663512.611	7168	407465.912	4683245.882	10036	379311.135	4686280.016
1433	408978.855	4683146.377	4301	406791.351	4663553.365	7169	407471.551	4683236.045	10037	379299.191	4686284.841
1434	408983.464	4683141.146	4302	406793.762	4663583.277	7170	407473.593	4683229.434	10038	379286.764	4686290.339
1435	408988.624	4683135.839	4303	406794.619	4663599.962	7171	407474.890	4683221.877	10039	379267.080	4686296.258
1436	408993.510	4683131.007	4304	406794.645	4663600.368	7172	407476.493	4683215.597	10040	379255.325	4686298.072
1437	408997.775	4683126.647	4305	406794.270	4663608.579	7173	407480.429	4683211.269	10041	379245.265	4686300.624
1438	409002.427	4683122.545	4306	406794.307	4663610.477	7174	407485.981	4683207.201	10042	379243.489	4686301.256
1439	409006.760	4683117.816	4307	406794.334	4663611.547	7175	407493.181	4683204.801	10043	379242.234	4686301.915
1440	409011.206	4683113.254	4308	406794.259	4663612.578	7176	407502.201	4683203.666	10044	379241.609	4686302.390
1441	409015.921	4683108.571	4309	406793.691	4663621.103	7177	407510.616	4683203.577	10045	379237.524	4686305.958
1442	409020.268	4683104.192	4310	406793.528	4663624.785	7178	407517.864	4683203.525	10046	379230.134	4686311.361

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1443	409024.362	4683100.584	4311	406795.908	4663635.102	7179	407524.739	4683202.726	10047	379221.836	4686317.028
1444	409028.210	4683096.407	4312	406797.455	4663647.961	7180	407530.370	4683200.415	10048	379218.644	4686323.076
1445	409032.730	4683092.307	4313	406794.440	4663674.117	7181	407534.695	4683196.955	10049	379218.642	4686323.079
1446	409040.504	4683086.151	4314	406792.104	4663713.235	7182	407537.129	4683192.189	10050	379220.705	4686326.168
1447	409049.677	4683078.439	4315	406787.760	4663739.977	7183	407537.968	4683186.665	10051	379222.951	4686329.534
1448	409057.328	4683071.935	4316	406776.393	4663761.383	7184	407538.018	4683179.417	10052	379188.757	4686398.216
1449	409062.447	4683067.500	4317	406758.334	4663790.485	7185	407537.778	4683173.719	10053	379188.172	4686407.319
1450	409068.741	4683062.946	4318	406742.806	4663831.470	7186	407535.685	4683167.577	10054	379177.059	4686432.984
1451	409074.503	4683057.857	4319	406772.097	4663817.752	7187	407532.117	4683162.393	10055	379165.418	4686451.240
1452	409080.149	4683053.297	4320	406794.382	4663814.194	7188	407528.131	4683157.193	10056	379151.130	4686467.644
1453	409084.667	4683048.936	4321	406803.907	4663804.669	7189	407524.299	4683152.622	10057	379135.147	4686479.319
1454	409090.790	4683045.574	4322	406811.845	4663789.852	7190	407520.128	4683149.303	10058	379100.734	4686528.042
1455	409096.512	4683041.833	4323	406826.661	4663785.619	7191	407518.184	4683146.218	10059	379084.700	4686536.626
1456	409102.455	4683038.041	4324	406849.416	4663773.977	7192	407516.261	4683140.032	10060	378804.092	4686647.060
1457	409108.532	4683033.620	4325	406870.582	4663755.456	7193	407521.613	4683140.244	10061	378768.629	4686648.866
1458	409113.477	4683030.535	4326	406887.516	4663725.293	7194	407528.653	4683142.244	10062	378762.646	4686647.504
1459	409117.807	4683027.755	4327	406880.107	4663690.368	7195	407534.699	4683146.149	10063	378758.783	4686646.300
1460	409122.020	4683025.895	4328	406856.295	4663667.085	7196	407540.379	4683150.337	10064	378733.235	4686639.533
1461	409125.960	4683024.268	4329	406840.949	4663649.093	7197	407546.805	4683154.360	10065	378728.904	4686638.137
1462	409131.047	4683023.062	4330	406844.124	4663622.106	7198	407552.483	4683158.118	10066	378689.752	4686621.635
1463	409135.556	4683024.369	4331	406851.532	4663608.877	7199	407558.031	4683161.179	10067	378664.864	4686615.621
1464	409136.644	4683029.709	4332	406846.579	4663578.608	7200	407562.956	4683164.592	10068	378657.950	4686611.845
1465	409136.452	4683037.808	4333	406853.776	4663543.471	7201	407567.705	4683164.577	10069	378630.082	4686603.738
1466	409135.387	4683046.665	4334	406855.469	4663506.641	7202	407570.890	4683162.836	10070	378618.681	4686659.684
1467	409133.093	4683054.529	4335	406848.273	4663453.725	7203	407572.671	4683159.954	10071	378616.532	4686600.137
1468	409141.858	4683055.093	4336	406858.263	4663396.998	7204	407573.809	4683155.902	10072	378615.959	4686599.932
1469	409146.253	4683055.377	4337	406868.423	4663362.284	7205	407568.280	4683151.612	10073	378614.757	4686600.510
1470	409151.133	4683055.691	4338	406882.817	4663332.651	7206	407559.892	4683145.652	10074	378613.867	4686600.698
1471	409158.048	4683056.136	4339	406914.990	4663335.191	7207	407548.602	4683140.278	10075	378596.386	4686608.045
1472	409158.914	4683054.208	4340	406982.519	4663361.581	7208	407547.192	4683139.575	10076	378590.441	4686612.207
1473	409161.595	4683047.441	4341	406994.131	4663374.994	7209	407540.556	4683136.264	10077	378583.724	4686615.437
1474	409164.848	4683041.470	4342	407003.294	4663393.924	7210	407537.771	4683135.017	10078	378555.166	4686629.172
1475	409167.920	4683034.770	4343	406999.915	4663407.007	7211	407531.984	4683132.426	10079	378526.507	4686654.245
1476	409170.423	4683028.114	4344	406969.944	4663408.274	7212	407523.130	4683129.041	10080	378509.863	4686667.815
1477	409174.696	4683020.585	4345	406963.487	4663411.319	7213	407520.796	4683128.591	10081	378498.697	4686677.846
1478	409178.592	4683015.959	4346	406960.630	4663426.905	7214	407513.522	4683127.190	10082	378490.898	4686685.650
1479	409182.807	4683011.319	4347	406936.014	4663467.194	7215	407503.673	4683127.261	10083	378468.953	4686707.971
1480	409186.424	4683006.444	4348	406937.633	4663481.233	7216	407494.005	4683127.330	10084	378455.529	4686723.162
1481	409190.458	4683001.567	4349	406942.711	4663489.695	7217	407491.377	4683127.421	10085	378444.844	4686733.035
1482	409194.978	4682997.417	4350	406960.234	4663493.569	7218	407491.085	4683127.431	10086	378434.814	4686740.139
1483	409199.297	4682993.557	4351	406985.348	4663507.886	7219	407489.355	4683127.491	10087	378422.590	4686751.252
1484	409204.918	4682989.496	4352	407013.026	4663529.683	7220	407484.881	4683127.645	10088	378415.397	4686757.773
1485	409211.642	4682984.971	4353	407015.167	4663545.664	7221	407476.973	4683128.801	10089	378401.944	4686766.369
1486	409214.999	4682983.096	4354	407011.759	4663555.256	7222	407469.559	4683130.803	10090	378388.698	4686774.494
1487	409221.816	4682981.878	4355	407002.255	4663554.324	7223	407461.808	4683133.578	10091	378378.002	4686780.112
1488	409227.956	4682980.324	4356	406996.682	4663545.366	7224	407453.922	4683135.064	10092	378364.218	4686784.335
1489	409235.608	4682978.450	4357	406965.248	4663550.650	7225	407451.898	4683134.856	10093	378336.255	4686781.340
1490	409241.873	4682976.427	4358	406909.345	4663556.609	7226	407446.689	4683134.317	10094	378317.886	4686776.275
1491	409247.161	4682974.839	4359	406878.817	4663558.146	7227	407444.378	4683133.397	10095	378296.360	4686769.807
1492	409252.400	4682973.472	4360	406867.510	4663587.574	7228	407441.386	4683132.204	10096	378291.900	4686769.061
1493	409258.036	4682971.932	4361	406895.349	4663609.881	7229	407440.360	4683131.795	10097	378274.379	4686763.601
1494	409262.451	4682970.051	4362	406911.913	4663622.322	7230	407436.344	4683130.049	10098	378245.751	4686765.121
1495	409267.061	4682968.749	4363	406914.465	4663624.241	7231	407529.546	4682966.281	10099	378209.015	4686768.162
1496	409272.303	4682967.711	4364	406925.353	4663645.157	7232	407530.994	4682967.323	10100	378184.947	4686776.015
1497	409277.869	4682966.242	4365	406948.605	4663642.493	7233	407548.859	4682980.831	10101	378164.679	4686789.443
1498	409282.691	4682965.107	4366	406961.147	4663648.902	7234	407615.521	4683027.716	10102	378155.558	4686802.617
1499	409288.032	4682964.319	4367	406962.773	4663662.386	7235	407618.479	4683029.595	10103	378154.941	4686804.861
1500	409293.376	4682963.552	4368	406958.474	4663684.973	7236	407620.804	4683030.855	10104	378148.925	4686817.572
1501	409299.189	4682962.681	4369	406959.904	4663727.271	7237	407626.876	4683034.146	10105	378143.262	4686828.059
1502	409305.509	4682961.735	4370	406960.538	4663746.129	7238	407626.416	4683031.457	10106	378142.050	4686830.839
1503	409312.082	4682960.788	4371	406985.261	4663755.981	7239	407629.486	4683027.788	10107	378137.971	4686840.183
1504	409318.772	4682959.721	4372	406990.877	4663758.222	7240	407635.545	4683026.325	10108	378136.630	4686847.088
1505	409325.135	4682958.846	4373	406981.044	4663795.586	7241	407641.240	4683024.324	10109	378134.476	4686861.306
1506	409331.105	4682957.653	4374	406973.062	4663859.375	7242	407643.363	4683018.240	10110	378130.877	4686880.367
1507	409338.114	4682956.472	4375	406972.958	4663904.058	7243	407643.850	4683015.819	10111	378125.486	4686901.403
1508	409344.816	4682955.495	4376	406977.417	4663950.014	7244	407643.895	4683015.586	10112	378126.442	4686934.107
1509	409351.080	4682954.901	4377	406988.602	4664013.291	7245	407645.522	4683011.078	10113	378055.034	4687151.383

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1510	409357.401	4682954.186	4378	407009.505	4664070.752	7246	407625.034	4682983.002	10114	378007.856	4687214.576
1511	409362.897	4682953.846	4379	407043.130	4664130.246	7247	407614.975	4682972.703	10115	377907.698	4687329.023
1512	409367.442	4682953.134	4380	407069.421	4664172.297	7248	407601.308	4682960.394	10116	377820.744	4687458.467
1513	409372.386	4682952.618	4381	407092.365	4664212.997	7249	407596.190	4682956.251	10117	377807.539	4687457.433
1514	409377.681	4682951.981	4382	407169.409	4664337.594	7250	407589.169	4682950.888	10118	377807.540	4687457.437
1515	409382.424	4682951.277	4383	407207.319	4664414.873	7251	407583.352	4682946.737	10119	377809.910	4687463.308
1516	409387.700	4682950.710	4384	407364.622	4664902.242	7252	407577.348	4682941.046	10120	377810.651	4687465.146
1517	409393.943	4682949.936	4385	407372.051	4664945.801	7253	407571.947	4682934.402	10121	377804.450	4687476.487
1518	409400.348	4682948.419	4386	407368.329	4664996.314	7254	407571.840	4682934.178	10122	377794.352	4687484.068
1519	409408.265	4682946.933	4387	407296.215	4665261.174	7255	407567.767	4682926.643	10123	377769.696	4687501.813
1520	409414.607	4682945.888	4388	407296.211	4665261.179	7256	407567.766	4682926.639	10124	377765.535	4687503.011
1521	409420.778	4682944.845	4389	407296.215	4665261.179	7257	407564.264	4682916.103	10125	377765.868	4687499.774
1522	409426.370	4682943.705	4390	407294.354	4665268.018	7258	407564.262	4682916.099	10126	377739.188	4687512.865
1523	409431.955	4682942.166	4391	407293.555	4665270.953	7259	407561.609	4682906.962	10127	377727.458	4687528.778
1524	409437.564	4682940.716	4392	407264.893	4665406.017	7260	407561.608	4682906.958	10128	377718.652	4687547.408
1525	409443.214	4682939.426	4393	407225.893	4665493.063	7261	407558.727	4682897.130	10129	377702.717	4687608.300
1526	409448.576	4682938.388	4394	407149.545	4665615.072	7262	407558.726	4682897.126	10130	377694.810	4687635.566
1527	409454.266	4682937.296	4395	407125.893	4665644.982	7263	407556.030	4682886.432	10131	377674.261	4687685.784
1528	409459.757	4682936.289	4396	407094.061	4665682.698	7264	407556.029	4682886.427	10132	377655.838	4687711.508
1529	409464.274	4682935.096	4397	407071.044	4665714.478	7265	407553.731	4682874.590	10133	377645.490	4687738.837
1530	409469.762	4682933.557	4398	407042.102	4665751.119	7266	407553.730	4682874.585	10134	377635.484	4687758.985
1531	409473.748	4682931.828	4399	407024.549	4665776.533	7267	407551.509	4682862.019	10135	377628.068	4687786.845
1532	409478.439	4682930.246	4400	407024.550	4665776.538	7268	407551.508	4682862.015	10136	377636.831	4687858.472
1533	409482.950	4682928.093	4401	407037.640	4665772.758	7269	407550.229	4682849.135	10137	377637.005	4687864.324
1534	409488.477	4682924.492	4402	407050.713	4665778.255	7270	407550.229	4682849.131	10138	377642.594	4687935.266
1535	409491.561	4682922.825	4403	406990.075	4665914.939	7271	407548.972	4682837.747	10139	377628.072	4688021.799
1536	409489.459	4682919.604	4404	406908.054	4666140.364	7272	407548.972	4682837.742	10140	377624.569	4688042.668
1537	409489.457	4682919.600	4405	406692.153	4666469.507	7273	407548.746	4682824.735	10141	377629.708	4688114.278
1538	409496.531	4682915.970	4406	406602.724	4666580.103	7274	407548.746	4682824.730	10142	377612.188	4688150.018
1539	409498.887	4682919.923	4407	406471.784	4666682.351	7275	407548.856	4682811.198	10143	377579.036	4688176.069
1540	409501.030	4682918.777	4408	406471.782	4666682.354	7276	407548.856	4682811.194	10144	377555.249	4688203.360
1541	409505.181	4682916.559	4409	406439.743	4666661.532	7277	407550.354	4682798.961	10145	377551.826	4688204.653
1542	409515.557	4682912.105	4410	406436.710	4666659.562	7278	407550.354	4682798.956	10146	377543.972	4688207.440
1543	409523.799	4682908.547	4411	406376.248	4666620.277	7279	407551.616	4682784.922	10147	377542.199	4688211.747
1544	409531.399	4682904.244	4412	406371.235	4666612.811	7280	407551.617	4682784.917	10148	377535.865	4688220.108
1545	409539.179	4682899.010	4413	406323.192	4666541.270	7281	407552.068	4682771.657	10149	377528.518	4688227.961
1546	409547.790	4682892.501	4414	406321.259	4666538.394	7282	407552.069	4682771.652	10150	377526.745	4688235.309
1547	409558.007	4682885.548	4415	406301.555	4666509.050	7283	407552.981	4682759.538	10151	377529.278	4688243.162
1548	409568.780	4682878.173	4416	406297.857	4666503.625	7284	407552.981	4682759.534	10152	377533.799	4688248.469
1549	409577.924	4682870.859	4417	406296.750	4666507.671	7285	407553.592	4682747.143	10153	377529.449	4688263.998
1550	409587.953	4682863.789	4418	406289.393	4666523.664	7286	407553.592	4682747.138	10154	377518.513	4688287.138
1551	409594.674	4682857.243	4419	406246.282	4666598.005	7287	407553.238	4682735.848	10155	377510.956	4688296.417
1552	409599.631	4682851.430	4420	406245.855	4666603.866	7288	407553.237	4682735.843	10156	377499.122	4688299.430
1553	409605.032	4682844.873	4421	406244.482	4666622.729	7289	407552.682	4682724.843	10157	377494.090	4688299.516
1554	409610.397	4682838.786	4422	406249.465	4666654.584	7290	407552.682	4682724.838	10158	377488.846	4688298.755
1555	409615.361	4682833.953	4423	406251.298	4666683.320	7291	407552.587	4682711.488	10159	377482.859	4688303.408
1556	409621.819	4682825.659	4424	406248.689	4666690.822	7292	407552.587	4682711.483	10160	377493.424	4688316.340
1557	409628.363	4682817.864	4425	406234.720	4666730.980	7293	407552.940	4682698.082	10161	377496.804	4688320.479
1558	409634.611	4682810.790	4426	406233.036	4666735.827	7294	407552.940	4682698.078	10162	377500.632	4688325.163
1559	409639.504	4682801.908	4427	406224.723	4666750.733	7295	407553.623	4682684.448	10163	377533.795	4688365.759
1560	409646.472	4682790.711	4428	406190.740	4666751.873	7296	407553.624	4682684.444	10164	377603.664	4688297.343
1561	409650.032	4682784.937	4429	406179.067	4666752.269	7297	407554.181	4682670.634	10165	377635.760	4688261.160
1562	409652.886	4682778.949	4430	406166.104	4666759.242	7298	407554.181	4682670.629	10166	377640.648	4688254.637
1563	409655.869	4682773.879	4431	406152.643	4666771.248	7299	407555.850	4682658.371	10167	377622.844	4688241.708
1564	409658.213	4682768.533	4432	406146.949	4666769.539	7300	407555.851	4682658.367	10168	377624.368	4688237.813
1565	409660.376	4682763.650	4433	406134.353	4666763.606	7301	407557.648	4682643.847	10169	377631.968	4688221.388
1566	409662.755	4682758.234	4434	406128.932	4666761.053	7302	407557.648	4682643.842	10170	377645.355	4688196.665
1567	409665.154	4682751.318	4435	406117.864	4666744.449	7303	407559.381	4682630.672	10171	377654.686	4688173.560
1568	409667.836	4682742.001	4436	406104.367	4666736.109	7304	407559.382	4682630.667	10172	377657.793	4688158.887
1569	409672.067	4682727.906	4437	406089.637	4666737.862	7305	407561.840	4682617.937	10173	377685.538	4688103.014
1570	409673.642	4682720.567	4438	406085.852	4666738.311	7306	407561.841	4682617.932	10174	377697.682	4688069.101
1571	409675.262	4682713.286	4439	406082.450	4666738.718	7307	407563.426	4682604.818	10175	377697.682	4688069.096
1572	409676.810	4682706.446	4440	406070.092	4666747.218	7308	407563.426	4682604.813	10176	377687.067	4688012.366
1573	409678.446	4682700.387	4441	406056.907	4666756.293	7309	407564.082	4682592.283	10177	377684.932	4688000.957
1574	409680.395	4682693.286	4442	406025.184	4666802.194	7310	407564.082	4682592.279	10178	377684.931	4688000.952
1575	409682.306	4682687.572	4443	405996.254	4666843.834	7311	407564.542	4682578.500	10179	377696.879	4687915.174
1576	409684.250	4682679.781	4444	405986.248	4666855.894	7312	407564.542	4682578.496	10180	377696.879	4687915.170

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1577	409685.924	4682673.621	4445	405982.751	4666860.113	7313	407566.371	4682565.104	10181	377688.360	4687775.547
1578	409687.857	4682667.089	4446	405979.631	4666863.876	7314	407566.372	4682565.100	10182	377705.050	4687725.612
1579	409689.562	4682660.799	4447	405970.239	4666870.355	7315	407569.119	4682552.969	10183	377729.830	4687683.197
1580	409691.406	4682653.267	4448	405968.689	4666869.927	7316	407569.120	4682552.964	10184	377769.742	4687559.784
1581	409693.758	4682646.302	4449	405945.975	4666863.647	7317	407573.474	4682541.496	10185	377769.742	4687559.780
1582	409695.479	4682639.622	4450	405939.831	4666870.095	7318	407579.375	4682530.073	10186	377768.779	4687555.237
1583	409697.104	4682632.032	4451	405936.180	4666873.925	7319	407585.329	4682519.509	10187	377768.778	4687555.233
1584	409698.269	4682624.577	4452	405946.724	4666887.205	7320	407590.637	4682509.308	10188	377767.088	4687543.064
1585	409699.774	4682618.216	4453	405947.450	4666888.120	7321	407597.586	4682497.531	10189	377767.088	4687543.060
1586	409701.709	4682611.935	4454	405951.363	4666893.054	7322	407601.529	4682490.177	10190	377766.823	4687541.152
1587	409703.328	4682605.245	4455	405987.120	4666943.238	7323	407612.879	4682464.573	10191	377766.822	4687541.148
1588	409705.042	4682598.565	4456	405971.348	4666955.925	7324	407603.077	4682468.026	10192	377766.582	4687539.117
1589	409706.935	4682590.852	4457	405939.162	4666981.811	7325	407580.373	4682476.377	10193	377770.348	4687536.847
1590	409709.101	4682583.569	4458	405912.459	4667003.284	7326	407563.877	4682483.343	10194	377770.347	4687536.842
1591	409711.387	4682577.176	4459	405892.334	4667019.478	7327	407542.683	4682490.323	10195	377859.868	4687482.862
1592	409713.890	4682570.538	4460	405875.711	4667032.843	7328	407515.336	4682500.916	10196	377879.957	4687463.306
1593	409716.555	4682563.223	4461	405850.685	4667052.968	7329	407487.698	4682511.211	10197	377905.992	4687423.934
1594	409719.725	4682554.821	4462	405847.027	4667055.915	7330	407462.982	4682519.385	10198	377927.374	4687358.020
1595	409724.451	4682544.671	4463	405831.200	4667080.639	7331	407435.167	4682529.972	10199	377954.452	4687315.801
1596	409728.026	4682534.467	4464	405817.508	4667102.035	7332	407407.477	4682540.066	10200	377967.244	4687303.698
1597	409732.974	4682524.684	4465	405808.378	4667116.299	7333	407396.614	4682544.008	10201	377976.441	4687293.275
1598	409738.165	4682515.001	4466	405799.240	4667130.579	7334	407390.950	4682546.062	10202	377984.456	4687283.932
1599	409742.725	4682506.650	4467	405793.026	4667140.292	7335	407381.053	4682549.653	10203	377994.328	4687273.074
1600	409747.905	4682497.116	4468	405790.961	4667145.399	7336	407356.265	4682558.678	10204	378002.471	4687262.178
1601	409753.238	4682488.129	4469	405784.756	4667160.799	7337	407334.210	4682567.185	10205	378010.491	4687253.474
1602	409759.368	4682478.619	4470	405770.389	4667196.438	7338	407307.207	4682577.174	10206	378102.041	4687139.956
1603	409763.752	4682469.760	4471	405765.335	4667208.978	7339	407285.619	4682584.756	10207	378106.979	4687111.650
1604	409768.135	4682463.359	4472	405758.832	4667214.335	7340	407260.740	4682593.582	10208	378108.590	4687107.060
1605	409772.684	4682456.249	4473	405747.002	4667224.081	7341	407230.757	4682604.764	10209	378108.096	4687105.249
1606	409778.474	4682447.760	4474	405736.054	4667227.705	7342	407205.830	4682614.040	10210	378113.817	4687072.460
1607	409784.412	4682439.351	4475	405698.618	4667240.101	7343	407180.821	4682623.236	10211	378140.171	4687008.749
1608	409788.368	4682433.344	4476	405686.916	4667242.488	7344	407154.231	4682633.174	10212	378153.777	4686886.898
1609	409792.072	4682427.169	4477	405674.676	4667234.710	7345	407132.145	4682641.111	10213	378159.096	4686869.745
1610	409795.584	4682422.375	4478	405670.798	4667234.722	7346	407107.351	4682649.805	10214	378181.161	4686817.378
1611	409798.880	4682417.523	4479	405665.013	4667252.056	7347	407082.457	4682659.331	10215	378216.365	4686795.185
1612	409802.602	4682413.697	4480	405657.943	4667273.241	7348	407065.399	4682665.297	10216	378263.495	4686791.122
1613	409806.350	4682409.222	4481	405647.290	4667319.913	7349	407052.341	4682669.864	10217	378349.596	4686812.493
1614	409810.071	4682405.267	4482	405644.731	4667355.414	7350	407021.503	4682681.511	10218	378387.590	4686810.083
1615	409814.162	4682401.838	4483	405642.823	4667381.904	7351	407004.268	4682687.800	10219	378448.044	4686779.058
1616	409818.040	4682398.541	4484	405642.739	4667417.879	7352	407001.432	4682688.834	10220	378497.853	4686722.637
1617	409822.295	4682395.580	4485	405642.410	4667421.053	7353	406982.097	4682695.889	10221	378531.020	4686688.744
1618	409826.423	4682392.333	4486	405642.985	4667472.160	7354	406955.646	4682706.075	10222	378543.939	4686676.585
1619	409831.316	4682388.998	4487	405646.514	4667490.692	7355	406958.089	4682712.427	10223	378590.063	4686645.806
1620	409837.070	4682385.458	4488	405649.941	4667497.010	7356	406951.236	4682718.833	10224	378634.271	4686646.791
1621	409842.229	4682382.793	4489	405656.351	4667521.434	7357	406964.231	4682728.027	10225	378710.792	4686670.034
1622	409848.600	4682379.197	4490	405661.468	4667530.871	7358	406966.015	4682737.213	10226	378751.901	4686695.707
1623	409854.626	4682375.956	4491	405692.109	4667573.235	7359	406967.436	4682746.970	10227	378764.231	4686699.626
1624	409864.457	4682370.736	4492	405698.424	4667596.926	7360	406969.649	4682756.202	10228	378820.094	4686686.270
1625	409873.782	4682366.241	4493	405702.455	4667608.027	7361	406973.603	4682763.502	10229	378858.637	4686663.007
1626	409884.917	4682361.583	4494	405711.848	4667633.883	7362	406979.035	4682768.362	10230	378875.748	4686656.661
1627	409891.346	4682358.938	4495	405756.335	4667657.333	7363	406985.318	4682773.265	10231	378895.976	4686641.802
1628	409897.908	4682356.891	4496	405769.180	4667659.194	7364	406990.387	4682778.678	10232	378920.485	4686638.167
1629	409903.818	4682354.449	4497	405772.681	4667662.137	7365	406994.145	4682784.369	10233	378945.103	4686631.685
1630	409910.048	4682351.855	4498	405778.987	4667699.332	7366	406996.551	4682789.295	10234	378969.078	4686622.242
1631	409916.951	4682349.476	4499	405781.192	4667712.336	7367	406997.494	4682791.224	10235	378982.171	4686615.958
1632	409923.310	4682346.912	4500	405777.200	4667729.743	7368	406999.651	4682799.005	10236	378991.927	4686609.114
1633	409931.158	4682344.026	4501	405764.859	4667749.934	7369	406999.888	4682807.071	10237	379001.913	4686602.175
1634	409938.873	4682342.141	4502	405764.944	4667813.455	7370	406999.559	4682814.572	10238	379019.231	4686592.473
1635	409946.053	4682339.722	4503	405762.587	4667822.540	7371	406997.765	4682821.932	10239	379027.296	4686587.385
1636	409953.263	4682337.139	4504	405759.403	4667825.523	7372	406995.897	4682825.556	10240	379053.710	4686574.109
1637	409960.412	4682334.810	4505	405761.672	4667831.607	7373	406994.340	4682828.576	10241	379070.592	4686568.431
1638	409967.823	4682332.437	4506	405768.564	4667850.107	7374	406990.683	4682834.251	10242	379087.731	4686564.026
1639	409974.634	4682329.789	4507	405770.991	4667848.770	7375	406989.071	4682838.170	10243	379102.092	4686559.187
1640	409980.687	4682327.616	4508	405779.480	4667837.712	7376	406987.658	4682841.601	10244	379114.644	4686551.839
1641	409987.216	4682324.790	4509	405783.858	4667825.052	7377	406985.766	4682849.481	10245	379116.665	4686555.291
1642	409994.274	4682322.291	4510	405788.624	4667846.168	7378	406986.752	4682857.402	10246	379116.667	4686555.294
1643	410000.505	4682319.927	4511	405803.007	4667876.886	7379	406988.670	4682864.537	10247	379121.036	4686552.737

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1644	410007.288	4682317.598	4512	405822.679	4667898.591	7380	406989.308	4682872.479	10248	379160.607	4686519.129
1645	410014.100	4682315.620	4513	405833.680	4667903.543	7381	406990.339	4682878.915	10249	379239.892	4686411.329
1646	410020.457	4682313.956	4514	405851.854	4667901.250	7382	406990.510	4682879.990	10250	379254.145	4686391.947
1647	410026.874	4682312.360	4515	405866.167	4667917.729	7383	406992.570	4682885.692	10251	379285.766	4686360.780
1648	410033.531	4682310.563	4516	405886.397	4667941.032	7384	406994.418	4682892.328	10252	379300.121	4686346.632
1649	410039.900	4682309.388	4517	405896.506	4667947.943	7385	406994.472	4682899.976	10253	379317.662	4686329.343
1650	410046.335	4682307.661	4518	405918.969	4667963.294	7386	406994.655	4682907.422	10254	379341.232	4686306.112
1651	410053.518	4682305.741	4519	405931.663	4667974.552	7387	406996.309	4682914.859	10255	379346.862	4686311.356
1652	410060.782	4682303.639	4520	405955.321	4667995.542	7388	406998.857	4682921.718	10256	379353.746	4686318.806
1653	410067.487	4682301.931	4521	405997.279	4668028.430	7389	407000.233	4682929.456	10257	379356.111	4686321.366
1654	410075.554	4682300.175	4522	405998.954	4668028.972	7390	407000.740	4682937.572	10258	379356.481	4686321.883
1655	410084.279	4682296.994	4523	406036.451	4668063.492	7391	407001.210	4682943.166	10259	379356.961	4686322.552
1656	410091.441	4682294.762	4524	406089.582	4668112.429	7392	407050.043	4682967.556	10260	379365.658	4686323.797
1657	410101.279	4682290.493	4525	406106.899	4668124.216	7393	407056.010	4682965.882	10261	379370.307	4686321.015
1658	410105.871	4682288.301	4526	406178.484	4668172.951	7394	407061.973	4682965.320	10262	379372.984	4686312.169
1659	410108.472	4682286.607	4527	406226.289	4668205.500	7395	407067.233	4682967.003	10263	379375.326	4686304.324
1660	410113.428	4682282.938	4528	406243.161	4668209.652	7396	407072.201	4682969.746	10264	379379.844	4686291.557
1661	410115.615	4682280.579	4529	406254.558	4668214.804	7397	407077.365	4682974.858	10265	379385.073	4686283.258
1662	410116.338	4682280.266	4530	406325.274	4668246.752	7398	407081.208	4682980.848	10266	379389.998	4686276.914
1663	410134.268	4682274.555	4531	406347.429	4668256.756	7399	407084.201	4682987.175	10267	379395.218	4686270.227
1664	410135.266	4682275.458	4532	406370.307	4668262.513	7400	407086.899	4682993.654	10268	379399.572	4686265.146
1665	410135.793	4682275.208	4533	406411.109	4668281.780	7401	407089.009	4682999.217	10269	379409.043	4686255.881
1666	410136.419	4682274.846	4534	406428.056	4668289.782	7402	407091.697	4683004.847	10270	379414.883	4686250.280
1667	410146.033	4682269.322	4535	406449.876	4668296.570	7403	407094.932	4683010.024	10271	379418.864	4686246.412
1668	410152.248	4682265.747	4536	406457.398	4668298.914	7404	407099.413	4683013.991	10272	379425.365	4686241.296
1669	410157.444	4682262.762	4537	406484.821	4668312.746	7405	407104.328	4683016.603	10273	379437.861	4686225.472
1670	410165.340	4682257.845	4538	406519.428	4668330.206	7406	407109.725	4683019.335	10274	379443.669	4686215.772
1671	410170.841	4682254.444	4539	406522.134	4668331.499	7407	407113.809	4683021.284	10275	379453.274	4686208.353
1672	410171.838	4682253.935	4540	406541.637	4668340.825	7408	407117.915	4683022.055	10276	379458.195	4686204.270
1673	410172.855	4682253.305	4541	406529.985	4668364.348	7409	407121.701	4683023.518	10277	379471.179	4686195.538
1674	410168.155	4682249.075	4542	406646.804	4668423.624	7410	407124.309	4683027.127	10278	379473.425	4686195.063
1675	410176.198	4682244.970	4543	406731.764	4668475.931	7411	407126.655	4683033.579	10279	379473.224	4686182.276
1676	410185.474	4682240.235	4544	406734.403	4668477.556	7412	407129.156	4683040.860	10280	379482.833	4686136.257
1677	410206.760	4682228.035	4545	406765.189	4668496.511	7413	407130.611	4683048.897	10281	379482.402	4686095.698
1678	410222.604	4682216.788	4546	406772.559	4668501.028	7414	407130.809	4683055.243	10282	379482.342	4686089.959
1679	410231.704	4682210.326	4547	406822.694	4668541.589	7415	407132.745	4683060.609	10283	379484.013	4686080.289
1680	410233.348	4682209.158	4548	406846.635	4668567.661	7416	407134.400	4683065.445	10284	379488.311	4686068.891
1681	410234.719	4682208.186	4549	406999.179	4668763.458	7417	407134.593	4683071.593	10285	379491.831	4686059.276
1682	410236.771	4682206.728	4550	407080.744	4668968.257	7418	407132.721	4683077.973	10286	379495.794	4686048.650
1683	410236.772	4682206.733	4551	407098.134	4669011.067	7419	407129.181	4683083.648	10287	379501.946	4686033.750
1684	410237.082	4682206.512	4552	407113.417	4669040.950	7420	407124.667	4683088.678	10288	379507.199	4686023.205
1685	410242.252	4682203.156	4553	407115.811	4669038.191	7421	407119.273	4683093.446	10289	379512.550	4686012.338
1686	410243.852	4682201.959	4554	407116.470	4669035.851	7422	407112.936	4683097.481	10290	379514.552	4686002.775
1687	410245.647	4682200.620	4555	407117.915	4669038.669	7423	407105.910	4683100.681	10291	379517.029	4685988.391
1688	410268.556	4682185.051	4556	407122.580	4669049.859	7424	407100.028	4683103.271	10292	379517.058	4685974.183
1689	410270.114	4682183.850	4557	407120.090	4669054.016	7425	407093.264	4683104.819	10293	379516.820	4685959.287
1690	410282.153	4682174.560	4558	407131.928	4669085.923	7426	407086.389	4683108.398	10294	379516.469	4685943.753
1691	410282.157	4682174.556	4559	407245.440	4669204.519	7427	407079.865	4683111.444	10295	379516.035	4685929.249
1692	410282.153	4682174.555	4560	407279.904	4669236.959	7428	407074.345	4683115.483	10296	379515.599	4685924.013
1693	410285.742	4682171.786	4561	407391.526	4669307.699	7429	407069.553	4683119.215	10297	379509.045	4685854.734
1694	410289.016	4682169.261	4562	407462.050	4669346.248	7430	407065.153	4683123.246	10298	379508.195	4685844.921
1695	410289.018	4682169.265	4563	407587.276	4669388.227	7431	407063.361	4683126.527	10299	379489.495	4685801.235
1696	410294.680	4682166.734	4564	407726.174	4669406.602	7432	407061.796	4683129.387	10300	379488.488	4685798.885
1697	410354.368	4682240.667	4565	407742.738	4669408.793	7433	407060.641	4683135.575	10301	379488.183	4685798.173
1698	410395.974	4682290.955	4566	407780.335	4669406.776	7434	407061.770	4683142.165	10302	379485.587	4685778.926
1699	410400.380	4682289.908	4567	407828.272	4669399.874	7435	407064.526	4683147.443	10303	379484.897	4685759.354
1700	410404.267	4682287.949	4568	407912.270	4669374.970	7436	407073.943	4683160.410	10304	379484.832	4685755.235
1701	410409.779	4682286.082	4569	407955.796	4669356.110	7437	407062.081	4683163.273	10305	379484.813	4685754.030
1702	410414.839	4682284.845	4570	408021.088	4669316.906	7438	407047.355	4683170.227	10306	379484.678	4685745.409
1703	410420.609	4682283.355	4571	408082.826	4669281.531	7439	407034.266	4683174.318	10307	379484.583	4685734.871
1704	410425.469	4682282.100	4572	408151.756	4669221.181	7440	407026.903	4683182.908	10308	379484.283	4685719.716
1705	410428.460	4682280.880	4573	408183.307	4669192.839	7441	407020.358	4683196.815	10309	379484.183	4685704.271
1706	410430.155	4682280.467	4574	408213.320	4669158.010	7442	407020.799	4683202.764	10310	379484.243	4685694.362
1707	410432.600	4682279.870	4575	408251.317	4669098.881	7443	407016.603	4683204.437	10311	379484.765	4685679.252
1708	410435.019	4682278.504	4576	408275.341	4669046.076	7444	407012.001	4683205.952	10312	379487.610	4685664.773
1709	410437.457	4682276.986	4577	408281.836	4669046.288	7445	407007.424	4683207.459	10313	379490.332	4685649.667
1710	410441.963	4682274.785	4578	408285.329	4669046.403	7446	406992.029	4683168.912	10314	379493.082	4685638.530

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1711	410445.176	4682272.962	4579	408293.215	4669046.652	7447	406980.669	4683173.832	10315	379495.263	4685628.985
1712	410446.878	4682270.171	4580	408299.076	4669046.001	7448	406930.014	4683199.417	10316	379498.231	4685619.136
1713	410451.027	4682266.043	4581	408326.446	4669046.415	7449	406888.616	4683235.663	10317	379505.191	4685604.480
1714	410458.071	4682257.245	4582	408339.542	4669055.499	7450	406872.859	4683253.752	10318	379511.438	4685592.467
1715	410464.742	4682249.098	4583	408350.003	4669060.313	7451	406869.389	4683254.966	10319	379518.755	4685582.396
1716	410471.439	4682241.923	4584	408362.395	4669062.061	7452	406853.355	4683260.569	10320	379525.668	4685573.128
1717	410476.706	4682237.386	4585	408373.456	4669059.537	7453	406828.205	4683261.059	10321	379534.681	4685562.578
1718	410481.084	4682234.805	4586	408389.056	4669054.537	7454	406773.115	4683250.272	10322	379545.714	4685554.908
1719	410485.302	4682233.176	4587	408400.083	4669047.117	7455	406764.479	4683246.493	10323	379554.364	4685545.530
1720	410490.058	4682229.842	4588	408411.774	4669042.136	7456	406764.768	4683251.126	10324	379561.011	4685536.824
1721	410492.975	4682225.453	4589	408429.349	4669039.567	7457	406718.379	4683239.050	10325	379568.158	4685526.675
1722	410497.872	4682218.391	4590	408434.544	4669037.085	7458	406718.069	4683239.000	10326	379573.870	4685517.445
1723	410505.433	4682209.118	4591	408441.627	4669024.796	7459	406710.071	4683264.043	10327	379578.139	4685507.656
1724	410510.761	4682201.803	4592	408438.296	4669015.033	7460	406710.078	4683264.045	10328	379586.909	4685496.807
1725	410517.293	4682195.557	4593	408420.635	4669005.372	7461	406735.749	4683270.828	10329	379587.812	4685487.281
1726	410523.542	4682191.234	4594	408409.038	4669001.831	7462	406761.461	4683277.943	10330	379589.040	4685473.310
1727	410530.493	4682189.064	4595	408404.964	4669000.587	7463	406786.436	4683284.641	10331	379590.001	4685468.919
1728	410538.518	4682188.477	4596	408388.638	4668995.814	7464	406815.986	4683292.699	10332	379599.492	4685364.442
1729	410546.408	4682188.700	4597	408374.933	4668992.850	7465	406827.049	4683295.518	10333	379605.551	4685300.241
1730	410547.551	4682190.691	4598	408338.450	4668993.727	7466	406831.030	4683296.690	10334	379613.360	4685226.180
1731	410550.113	4682193.992	4599	408324.767	4668993.825	7467	406838.201	4683298.263	10335	379614.138	4685196.510
1732	410553.743	4682198.096	4600	408312.384	4668993.296	7468	406846.101	4683298.906	10336	379622.050	4685149.521
1733	410560.457	4682204.866	4601	408297.609	4668991.948	7469	406855.907	4683297.616	10337	379622.324	4685147.340
1734	410565.868	4682210.605	4602	408299.751	4668983.443	7470	406863.479	4683296.463	10338	379625.420	4685137.150
1735	410571.485	4682217.284	4603	408301.066	4668978.435	7471	406871.676	4683294.582	10339	379628.531	4685126.011
1736	410576.053	4682224.329	4604	408328.022	4668876.209	7472	406882.123	4683291.851	10340	379632.145	4685116.897
1737	410579.259	4682230.854	4605	408369.718	4668751.330	7473	406891.398	4683289.814	10341	379635.268	4685108.966
1738	410580.969	4682235.141	4606	408395.013	4668698.469	7474	406902.288	4683288.056	10342	379642.466	4685090.807
1739	410583.330	4682238.223	4607	408418.123	4668667.063	7475	406916.021	4683285.808	10343	379649.242	4685076.542
1740	410584.328	4682239.913	4608	408442.665	4668641.591	7476	406898.324	4683310.879	10344	379665.259	4685042.714
1741	410587.960	4682235.741	4609	408474.205	4668610.680	7477	406876.891	4683341.125	10345	379674.327	4685020.583
1742	410617.630	4682201.657	4610	408507.195	4668583.702	7478	406860.979	4683363.702	10346	379679.258	4685013.730
1743	410639.937	4682177.325	4611	408526.147	4668573.265	7479	406847.549	4683382.693	10347	379688.933	4685002.212
1744	410650.825	4682164.775	4612	408567.258	4668544.410	7480	406833.198	4683402.991	10348	379694.282	4684995.076
1745	410650.970	4682164.355	4613	408579.882	4668555.192	7481	406820.339	4683421.498	10349	379702.486	4684984.869
1746	410668.563	4682142.006	4614	408594.667	4668566.146	7482	406809.295	4683436.252	10350	379712.226	4684973.792
1747	410685.364	4682122.977	4615	408604.963	4668579.070	7483	406799.565	4683450.140	10351	379722.448	4684964.431
1748	410698.041	4682107.762	4616	408619.799	4668584.595	7484	406776.386	4683483.216	10352	379734.788	4684953.625
1749	410704.024	4682100.153	4617	408634.215	4668581.548	7485	406764.065	4683500.379	10353	379762.705	4684932.909
1750	410707.565	4682095.112	4618	408659.711	4668559.623	7486	406752.833	4683515.957	10354	379774.788	4684926.904
1751	410709.339	4682092.586	4619	408666.327	4668542.642	7487	406742.257	4683531.116	10355	379795.276	4684920.019
1752	410730.809	4682060.855	4620	408669.548	4668516.260	7488	406707.467	4683556.087	10356	379808.220	4684916.847
1753	410739.630	4682048.176	4621	408669.700	4668499.818	7489	406673.733	4683591.805	10357	379818.380	4684915.755
1754	410751.685	4682057.127	4622	408671.331	4668483.124	7490	406639.998	4683620.248	10358	379836.988	4684911.043
1755	410751.687	4682057.124	4623	408672.021	4668475.808	7491	406610.233	4683648.029	10359	379839.108	4684910.506
1756	410756.378	4682051.891	4624	408672.897	4668475.364	7492	406574.353	4683663.682	10360	379857.935	4684908.942
1757	410766.569	4682042.410	4625	408702.372	4668453.411	7493	406574.342	4683663.676	10361	379867.985	4684906.711
1758	410779.505	4682030.051	4626	408739.309	4668428.967	7494	406563.643	4683671.424	10362	379873.272	4684903.564
1759	410796.497	4682013.835	4627	408765.217	4668415.973	7495	406509.835	4683710.369	10363	379877.941	4684896.382
1760	410818.095	4681992.327	4628	408868.277	4668376.438	7496	406471.734	4683737.953	10364	379883.544	4684891.583
1761	410832.773	4681978.505	4629	408946.583	4668384.823	7497	406460.195	4683746.304	10365	379887.800	4684886.764
1762	410834.552	4681975.442	4630	409037.158	4668407.101	7498	406447.405	4683755.564	10366	379889.591	4684879.962
1763	410847.047	4681962.708	4631	409059.916	4668413.562	7499	406445.595	4683756.875	10367	379901.954	4684873.804
1764	410863.115	4681943.868	4632	409079.301	4668423.890	7500	406421.565	4683774.263	10368	379908.256	4684868.622
1765	410873.606	4681931.565	4633	409102.868	4668436.445	7501	406414.743	4683779.211	10369	379920.140	4684858.228
1766	410877.971	4681927.116	4634	409106.173	4668433.290	7502	406134.112	4683982.355	10370	379931.570	4684850.398
1767	410884.425	4681919.271	4635	409107.329	4668431.095	7503	405918.687	4684137.046	10371	379946.959	4684844.789
1768	410889.281	4681913.538	4636	409169.500	4668446.624	7504	405858.785	4684110.821	10372	379975.128	4684839.958
1769	410894.123	4681908.005	4637	409182.089	4668449.767	7505	405838.988	4684129.778	10373	379997.404	4684838.510
1770	410899.572	4681901.048	4638	409200.833	4668474.853	7506	405818.133	4684116.759	10374	380007.668	4684836.656
1771	410904.809	4681895.733	4639	409274.276	4668547.122	7507	405802.683	4684107.115	10375	380016.983	4684834.759
1772	410910.827	4681891.371	4640	409313.944	4668559.656	7508	405790.582	4684099.693	10376	380032.076	4684831.603
1773	410918.725	4681889.621	4641	409345.785	4668581.853	7509	405762.144	4684082.132	10377	380039.255	4684825.913
1774	410918.733	4681889.634	4642	409381.506	4668601.706	7510	405762.138	4684082.136	10378	380046.395	4684806.666
1775	410924.365	4681895.431	4643	409385.078	4668603.692	7511	405762.143	4684082.127	10379	380061.568	4684793.250
1776	411015.891	4681789.777	4644	409388.359	4668606.011	7512	405754.430	4684077.133	10380	380076.489	4684784.244
1777	411022.269	4681782.599	4645	409388.361	4668606.009	7513	405751.674	4684075.584	10381	380089.959	4684780.379

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1778	411031.192	4681767.749	4646	409418.018	4668640.458	7514	405749.760	4684073.888	10382	380103.951	4684779.740
1779	411041.663	4681750.499	4647	409420.956	4668643.904	7515	405736.258	4684066.164	10383	380115.843	4684778.845
1780	411051.401	4681733.994	4648	409442.544	4668669.267	7516	405710.389	4684051.326	10384	380124.791	4684778.670
1781	411058.587	4681720.847	4649	409456.503	4668691.466	7517	405708.030	4684050.015	10385	380127.138	4684778.274
1782	411063.387	4681711.114	4650	409458.983	4668698.025	7518	405679.981	4684033.969	10386	380196.692	4684768.148
1783	411068.259	4681703.261	4651	409467.743	4668721.198	7519	405679.977	4684033.962	10387	380205.950	4684768.133
1784	411072.605	4681696.052	4652	409470.972	4668733.156	7520	405679.965	4684033.997	10388	380215.759	4684768.511
1785	411076.187	4681689.079	4653	409471.217	4668736.255	7521	405670.473	4684030.996	10389	380229.645	4684772.343
1786	411079.388	4681682.437	4654	409471.450	4668756.989	7522	405667.546	4684036.737	10390	380243.572	4684778.071
1787	411083.361	4681675.061	4655	409470.725	4668795.540	7523	405663.236	4684042.416	10391	380255.473	4684782.496
1788	411087.042	4681668.267	4656	409470.647	4668796.562	7524	405657.493	4684047.556	10392	380265.815	4684784.512
1789	411090.162	4681661.067	4657	409470.187	4668831.259	7525	405650.517	4684053.403	10393	380280.839	4684785.564
1790	411093.211	4681654.377	4658	409469.850	4668856.863	7526	405643.081	4684059.236	10394	380296.283	4684785.214
1791	411095.796	4681647.880	4659	409469.518	4668882.101	7527	405636.605	4684065.181	10395	380310.159	4684782.154
1792	411098.451	4681641.822	4660	409469.409	4668890.318	7528	405629.198	4684070.752	10396	380320.182	4684778.634
1793	411100.352	4681635.161	4661	409469.345	4668893.380	7529	405620.617	4684077.111	10397	380330.570	4684771.600
1794	411103.005	4681628.793	4662	409461.272	4668905.856	7530	405613.719	4684084.010	10398	380344.669	4684764.831
1795	411104.959	4681622.382	4663	409449.313	4668924.342	7531	405607.330	4684090.083	10399	380354.458	4684758.012
1796	411106.991	4681615.418	4664	409446.857	4668928.132	7532	405600.332	4684096.632	10400	380364.730	4684750.181
1797	411108.739	4681608.738	4665	409443.900	4668947.819	7533	405599.133	4684098.210	10401	380379.245	4684733.071
1798	411111.034	4681600.874	4666	409443.285	4668951.901	7534	405594.835	4684103.868	10402	380389.012	4684723.054
1799	411112.835	4681593.834	4667	409444.319	4668970.482	7535	405589.732	4684110.674	10403	380394.350	4684716.187
1800	411114.352	4681585.454	4668	409444.803	4668979.156	7536	405583.720	4684117.915	10404	380404.578	4684702.116
1801	411116.164	4681577.244	4669	409463.128	4669007.415	7537	405578.541	4684125.001	10405	380415.266	4684692.481
1802	411117.665	4681569.236	4670	409466.030	4669017.876	7538	405573.726	4684132.582	10406	380430.431	4684682.334
1803	411118.972	4681560.309	4671	409470.760	4669034.947	7539	405567.280	4684139.947	10407	380439.547	4684676.461
1804	411119.864	4681552.404	4672	409467.014	4669056.835	7540	405560.800	4684146.821	10408	380427.689	4684655.230
1805	411120.912	4681544.928	4673	409463.723	4669076.095	7541	405554.953	4684153.832	10409	380440.266	4684648.341
1806	411121.737	4681537.395	4674	409460.094	4669097.318	7542	405548.700	4684160.225	10410	380443.334	4684646.669
1807	411122.390	4681531.072	4675	409462.181	4669111.276	7543	405541.637	4684168.152	10411	380455.719	4684640.724
1808	411123.242	4681524.017	4676	409463.153	4669117.806	7544	405534.394	4684175.403	10412	380460.961	4684634.025
1809	411123.461	4681516.949	4677	409476.821	4669126.589	7545	405528.915	4684182.530	10413	380467.576	4684632.309
1810	411123.979	4681508.618	4678	409478.022	4669132.352	7546	405522.500	4684189.805	10414	380500.320	4684623.836
1811	411124.288	4681499.967	4679	409474.097	4669132.857	7547	405514.977	4684197.675	10415	380504.409	4684623.828
1812	411124.478	4681491.468	4680	409472.894	4669133.287	7548	405508.766	4684205.649	10416	380515.145	4684623.650
1813	411124.836	4681481.549	4681	409469.313	4669133.351	7549	405503.562	4684211.954	10417	380529.871	4684623.416
1814	411124.943	4681472.400	4682	409468.324	4669132.226	7550	405496.967	4684219.179	10418	380544.900	4684623.789
1815	411125.427	4681463.649	4683	409466.800	4669133.127	7551	405490.970	4684226.470	10419	380558.413	4684626.001
1816	411123.290	4681430.252	4684	409465.226	4669133.052	7552	405485.893	4684234.075	10420	380571.270	4684628.609
1817	411119.090	4681422.894	4685	409463.318	4669133.277	7553	405481.954	4684242.431	10421	380581.544	4684630.955
1818	411114.214	4681412.152	4686	409461.678	4669133.851	7554	405478.844	4684250.441	10422	380591.307	4684635.734
1819	411108.527	4681400.027	4687	409456.469	4669133.943	7555	405476.232	4684259.707	10423	380598.173	4684641.024
1820	411102.699	4681390.071	4688	409455.410	4669133.786	7556	405474.193	4684268.448	10424	380603.959	4684643.472
1821	411096.602	4681379.448	4689	409450.752	4669132.890	7557	405473.591	4684277.552	10425	380609.238	4684647.604
1822	411089.569	4681368.571	4690	409448.021	4669133.776	7558	405473.632	4684287.748	10426	380611.170	4684648.713
1823	411112.301	4681348.046	4691	409442.076	4669136.349	7559	405473.694	4684299.045	10427	380617.651	4684652.433
1824	411106.771	4681340.461	4692	409437.525	4669139.373	7560	405472.639	4684309.300	10428	380622.806	4684657.604
1825	411089.633	4681317.820	4693	409435.645	4669141.886	7561	405471.466	4684320.075	10429	380626.357	4684661.758
1826	411075.921	4681300.003	4694	409434.423	4669143.519	7562	405469.305	4684328.538	10430	380637.342	4684669.818
1827	411068.366	4681290.759	4695	409431.431	4669146.727	7563	405466.236	4684336.829	10431	380646.058	4684677.703
1828	411060.837	4681280.846	4696	409430.328	4669148.094	7564	405462.482	4684345.933	10432	380648.099	4684679.550
1829	411052.045	4681270.412	4697	409430.349	4669149.952	7565	405458.465	4684354.409	10433	380654.377	4684686.363
1830	411034.779	4681247.991	4698	409431.926	4669152.628	7566	405451.772	4684369.203	10434	380665.681	4684695.640
1831	411026.076	4681237.338	4699	409431.029	4669156.711	7567	405458.469	4684369.126	10435	380682.381	4684704.669
1832	411017.034	4681225.454	4700	409431.056	4669159.351	7568	405458.470	4684369.130	10436	380682.572	4684704.808
1833	411007.883	4681213.904	4701	409431.169	4669160.467	7569	405452.705	4684381.077	10437	380694.190	4684713.253
1834	410997.679	4681200.461	4702	409432.653	4669161.519	7570	405448.796	4684387.664	10438	380698.581	4684716.511
1835	410994.054	4681196.836	4703	409435.863	4669163.183	7571	405446.590	4684392.484	10439	380713.768	4684727.779
1836	410987.190	4681187.488	4704	409436.265	4669170.241	7572	405441.257	4684400.450	10440	380728.324	4684738.580
1837	410976.615	4681173.848	4705	409436.173	4669175.380	7573	405436.261	4684409.144	10441	380775.828	4684773.827
1838	410967.067	4681161.070	4706	409435.622	4669179.813	7574	405431.084	4684417.448	10442	380778.943	4684776.135
1839	410953.553	4681142.073	4707	409435.993	4669182.899	7575	405426.205	4684425.961	10443	380791.188	4684782.565
1840	410946.550	4681131.475	4708	409436.400	4669187.539	7576	405420.287	4684432.812	10444	380794.050	4684783.731
1841	410942.198	4681126.807	4709	409436.924	4669190.972	7577	405414.391	4684438.933	10445	380796.591	4684784.767
1842	410937.548	4681120.893	4710	409439.531	4669194.031	7578	405409.130	4684444.319	10446	380804.734	4684788.079
1843	410932.177	4681113.643	4711	409441.572	4669196.523	7579	405401.590	4684452.091	10447	380819.245	4684794.263
1844	410927.512	4681105.898	4712	409443.258	4669198.526	7580	405399.392	4684453.896	10448	380830.685	4684801.590

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1845	410922.793	4681097.284	4713	409445.112	4669200.599	7581	405399.397	4684453.898	10449	380839.652	4684807.025
1846	410915.482	4681083.091	4714	409447.182	4669203.466	7582	405399.392	4684453.900	10450	380854.155	4684815.327
1847	410909.660	4681068.547	4715	409447.701	4669208.297	7583	405391.938	4684460.032	10451	380872.128	4684825.619
1848	410904.558	4681052.688	4716	409444.441	4669211.171	7584	405386.852	4684464.737	10452	380904.743	4684843.982
1849	410902.963	4681046.380	4717	409440.337	4669212.903	7585	405383.365	4684469.111	10453	380904.737	4684843.993
1850	410901.844	4681041.011	4718	409438.093	4669211.950	7586	405380.754	4684473.128	10454	380904.726	4684844.004
1851	410900.837	4681035.469	4719	409436.935	4669212.232	7587	405376.012	4684483.929	10455	380904.654	4684844.144
1852	410899.425	4681030.930	4720	409435.284	4669213.493	7588	405368.721	4684494.270	10456	380904.336	4684844.757
1853	410898.861	4681024.835	4721	409434.250	4669216.312	7589	405364.094	4684503.060	10457	380924.075	4684854.979
1854	410898.073	4681019.423	4722	409430.501	4669214.675	7590	405357.426	4684516.995	10458	380973.647	4684874.222
1855	410897.381	4681013.780	4723	409425.300	4669214.712	7591	405352.563	4684525.137	10459	381053.763	4684896.824
1856	410897.398	4681009.012	4724	409421.591	4669218.152	7592	405351.354	4684526.424	10460	381083.014	4684906.666
1857	410897.944	4681001.559	4725	409469.273	4669230.715	7593	405348.079	4684529.927	10461	381086.841	4684907.952
1858	410898.741	4680994.255	4726	409471.022	4669227.898	7594	405340.283	4684536.782	10462	381092.712	4684909.930
1859	410899.037	4680986.706	4727	409478.126	4669258.667	7595	405334.738	4684540.120	10463	381188.754	4684933.672
1860	410899.504	4680980.684	4728	409455.523	4669300.863	7596	404908.936	4684853.897	10464	381201.553	4684938.698
1861	410899.902	4680967.855	4729	409448.812	4669326.427	7597	404915.814	4684856.706	10465	381280.483	4684980.048
1862	410899.689	4680926.707	4730	409443.980	4669344.839	7598	404921.874	4684859.802	10466	381286.915	4684982.854
1863	410899.461	4680920.210	4731	409440.419	4669383.252	7599	404926.215	4684862.921	10467	381325.044	4684999.510
1864	410898.938	4680914.115	4732	409437.003	4669420.095	7600	404928.783	4684867.081	10468	381328.085	4685000.425
1865	410897.927	4680908.245	4733	409434.961	4669442.103	7601	404931.469	4684871.910	10469	381327.936	4685000.873
1866	410897.346	4680901.281	4734	409429.701	4669493.095	7602	404932.751	4684876.400	10470	381372.764	4685013.875
1867	410897.103	4680895.014	4735	409424.331	4669545.157	7603	404932.103	4684880.753	10471	381473.988	4685036.842
1868	410897.042	4680882.468	4736	409421.614	4669571.513	7604	404930.778	4684884.482	10472	381497.909	4685050.266
1869	410897.348	4680876.168	4737	409419.981	4669587.348	7605	404929.014	4684886.773	10473	381526.554	4685043.882
1870	410897.927	4680870.515	4738	409418.600	4669593.536	7606	404925.384	4684889.170	10474	381669.542	4684968.014
1871	410898.286	4680864.984	4739	409508.659	4669602.165	7607	404920.855	4684892.051	10475	381669.620	4684967.992
1872	410898.847	4680859.361	4740	409508.660	4669602.170	7608	404915.458	4684896.409	10476	381675.310	4684963.136
1873	410899.555	4680853.539	4741	409499.518	4669619.769	7609	404910.989	4684900.639	10477	381680.265	4684958.908
1874	410900.709	4680847.253	4742	409497.349	4669621.729	7610	404907.663	4684904.113	10478	381683.327	4684956.151
1875	410901.884	4680839.575	4743	409490.776	4669627.681	7611	404904.287	4684907.086	10479	381688.640	4684951.368
1876	410903.549	4680831.966	4744	409475.021	4669630.683	7612	404901.337	4684909.626	10480	381691.361	4684948.724
1877	410905.763	4680822.833	4745	409467.964	4669642.253	7613	404895.419	4684914.228	10481	381693.532	4684946.616
1878	410908.005	4680814.718	4746	409457.244	4669659.814	7614	404863.142	4685058.280	10482	381693.550	4684946.594
1879	410910.846	4680806.651	4747	409451.960	4669668.469	7615	404861.063	4685064.005	10483	381700.161	4684938.868
1880	410913.415	4680798.164	4748	409451.351	4669669.466	7616	404858.911	4685067.869	10484	381700.161	4684938.860
1881	410916.632	4680789.614	4749	409454.642	4669687.461	7617	404855.316	4685071.313	10485	381700.173	4684938.846
1882	410919.785	4680783.043	4750	409457.909	4669705.330	7618	404852.069	4685074.346	10486	381700.173	4684938.843
1883	410921.943	4680777.480	4751	409461.765	4669726.399	7619	404848.183	4685080.403	10487	381700.267	4684936.446
1884	410926.056	4680772.282	4752	409462.737	4669731.719	7620	404842.685	4685090.209	10488	381700.377	4684929.540
1885	410937.475	4680757.153	4753	409463.182	4669732.310	7621	404837.610	4685097.635	10489	381703.113	4684925.214
1886	410943.548	4680749.343	4754	409472.636	4669744.871	7622	404831.398	4685106.995	10490	381716.963	4684913.053
1887	410948.247	4680742.571	4755	409478.913	4669753.207	7623	404822.951	4685118.533	10491	381724.056	4684913.729
1888	410966.424	4680723.285	4756	409482.391	4669755.376	7624	404817.192	4685124.063	10492	381735.879	4684908.324
1889	410972.699	4680717.073	4757	409478.438	4669770.411	7625	404802.779	4685132.424	10493	381740.608	4684903.595
1890	410978.955	4680711.349	4758	409473.179	4669790.404	7626	404799.213	4685138.938	10494	381743.311	4684895.150
1891	410984.418	4680706.521	4759	409471.719	4669795.952	7627	404791.652	4685155.228	10495	381748.064	4684889.363
1892	410990.677	4680700.800	4760	409468.172	4669809.450	7628	404790.375	4685157.986	10496	381753.673	4684886.537
1893	410996.165	4680695.311	4761	409465.164	4669820.882	7629	404930.498	4685172.079	10497	381764.003	4684898.500
1894	411007.010	4680685.167	4762	409462.111	4669832.495	7630	404924.173	4685211.229	10498	381768.095	4684896.545
1895	411018.948	4680672.665	4763	409455.100	4669859.162	7631	404918.415	4685246.873	10499	381770.339	4684895.477
1896	411029.382	4680661.113	4764	409453.724	4669864.389	7632	404912.691	4685282.308	10500	381783.490	4684883.794
1897	411034.209	4680655.180	4765	409447.234	4669889.061	7633	404906.518	4685321.494	10501	381815.372	4684855.473
1898	411038.672	4680650.230	4766	409445.527	4669895.572	7634	404899.658	4685365.040	10502	381850.969	4684829.855
1899	411050.022	4680636.732	4767	409434.284	4669938.312	7635	404891.645	4685415.903	10503	381851.002	4684829.826
1900	411055.906	4680629.163	4768	409433.607	4669940.886	7636	404904.488	4685421.433	10504	381889.181	4684797.732
1901	411061.752	4680621.972	4769	409425.976	4669969.900	7637	404919.834	4685424.079	10505	381913.391	4684769.266
1902	411066.731	4680615.038	4770	409424.695	4669974.776	7638	404927.242	4685423.692	10506	381925.372	4684755.178
1903	411072.755	4680607.258	4771	409418.866	4669996.944	7639	404957.764	4685429.452	10507	381930.114	4684751.585
1904	411079.369	4680598.333	4772	409414.631	4670013.056	7640	404964.963	4685426.982	10508	381955.111	4684732.668
1905	411087.585	4680586.877	4773	409405.213	4670048.863	7641	404977.174	4685425.098	10509	381969.974	4684719.156
1906	411100.252	4680571.702	4774	409402.977	4670057.368	7642	404986.354	4685423.409	10510	381974.028	4684701.928
1907	411107.419	4680562.903	4775	409396.898	4670080.383	7643	404992.075	4685422.003	10511	381980.440	4684690.425
1908	411115.528	4680553.598	4776	409391.822	4670099.795	7644	404992.092	4685421.998	10512	382004.253	4684662.425
1909	411125.188	4680541.311	4777	409390.274	4670105.672	7645	404992.092	4685422.002	10513	382070.753	4684584.485
1910	411141.115	4680523.221	4778	409385.864	4670122.441	7646	404993.866	4685434.152	10514	382113.076	4684513.456
1911	411168.062	4680490.498	4779	409385.298	4670124.600	7647	404993.867	4685434.156	10515	382141.598	4684477.199

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1912	411178.356	4680478.878	4780	409379.663	4670146.025	7648	404995.933	4685447.334	10516	382147.966	4684471.967
1913	411186.412	4680468.853	4781	409394.485	4670147.443	7649	404995.933	4685447.339	10517	382147.968	4684471.970
1914	411223.049	4680425.084	4782	409382.995	4670191.137	7650	404997.511	4685459.970	10518	382171.046	4684453.012
1915	411230.859	4680415.610	4783	409382.992	4670191.143	7651	404997.511	4685459.975	10519	382196.595	4684437.354
1916	411254.760	4680387.078	4784	409366.934	4670194.427	7652	404998.212	4685471.212	10520	382267.803	4684409.616
1917	411269.634	4680369.027	4785	409323.926	4670203.247	7653	404998.213	4685471.217	10521	382321.332	4684388.765
1918	411279.851	4680357.606	4786	409279.931	4670209.293	7654	404998.981	4685482.083	10522	382322.483	4684388.315
1919	411285.599	4680349.018	4787	409262.820	4670211.649	7655	404998.982	4685482.088	10523	382368.721	4684377.760
1920	411292.132	4680340.074	4788	409258.856	4670212.193	7656	405000.053	4685489.343	10524	382466.798	4684355.365
1921	411304.480	4680224.898	4789	409259.497	4670217.148	7657	405000.053	4685489.347	10525	382472.257	4684353.353
1922	411311.670	4680316.919	4790	409260.427	4670224.366	7658	405001.987	4685502.677	10526	382572.541	4684316.382
1923	411318.791	4680308.721	4791	409265.055	4670249.204	7659	405001.988	4685502.682	10527	382663.229	4684260.184
1924	411326.387	4680301.719	4792	409265.056	4670249.208	7660	405004.198	4685512.538	10528	382715.824	4684227.591
1925	411335.085	4680294.788	4793	409266.152	4670255.108	7661	405004.199	4685512.542	10529	382718.218	4684226.108
1926	411343.262	4680287.383	4794	409279.791	4670328.319	7662	405007.416	4685524.082	10530	382730.341	4684218.596
1927	411351.892	4680280.872	4795	409285.966	4670351.956	7663	405007.418	4685524.086	10531	382745.075	4684204.555
1928	411360.666	4680223.361	4796	409290.768	4670370.322	7664	405009.674	4685531.743	10532	382771.076	4684179.774
1929	411369.197	4680266.832	4797	409300.076	4670393.750	7665	405009.675	4685531.748	10533	382794.753	4684157.210
1930	411378.428	4680260.369	4798	409304.634	4670405.222	7666	405011.905	4685540.705	10534	382821.217	4684131.988
1931	411389.249	4680252.633	4799	409323.877	4670448.322	7667	405011.906	4685540.710	10535	382844.161	4684110.080
1932	411406.875	4680241.361	4800	409359.233	4670511.146	7668	405012.386	4685544.598	10536	382866.636	4684088.604
1933	411415.981	4680235.716	4801	409419.540	4670597.130	7669	405011.787	4685555.378	10537	382893.009	4684063.403
1934	411425.172	4680230.553	4802	409446.056	4670633.274	7670	405012.637	4685568.983	10538	382921.477	4684036.223
1935	411435.359	4680225.051	4803	409506.994	4670716.348	7671	405012.372	4685570.813	10539	382949.288	4684014.737
1936	411445.281	4680220.211	4804	409524.367	4670732.633	7672	405012.371	4685570.818	10540	383004.121	4683988.804
1937	411454.765	4680215.464	4805	409545.822	4670762.441	7673	405012.085	4685576.564	10541	383006.014	4683988.407
1938	411464.796	4680211.744	4806	409614.512	4670857.877	7674	405012.085	4685576.569	10542	383010.509	4683987.465
1939	411474.793	4680207.553	4807	409622.533	4670866.490	7675	405012.578	4685582.840	10543	383080.556	4683972.806
1940	411484.796	4680204.203	4808	409626.426	4670871.359	7676	405012.579	4685582.844	10544	383085.545	4683972.691
1941	411496.297	4680200.552	4809	409628.474	4670876.546	7677	405012.995	4685597.853	10545	383107.830	4683972.220
1942	411529.733	4680191.466	4810	409628.898	4670881.245	7678	405012.995	4685597.857	10546	383112.311	4683972.852
1943	411546.618	4680188.685	4811	409629.050	4670882.899	7679	405012.723	4685603.517	10547	383144.548	4683977.115
1944	411560.421	4680188.327	4812	409628.724	4670888.158	7680	405007.987	4685613.901	10548	383172.949	4683981.612
1945	411569.496	4680187.783	4813	409626.917	4670893.708	7681	405005.453	4685635.436	10549	383174.093	4683981.996
1946	411572.616	4680187.921	4814	409649.629	4670901.833	7682	405006.918	4685640.855	10550	383188.736	4683986.912
1947	411582.846	4680188.387	4815	409646.119	4670927.179	7683	405006.273	4685643.488	10551	383207.061	4683993.065
1948	411616.596	4680190.994	4816	409645.436	4670932.128	7684	405006.272	4685643.493	10552	383234.628	4684002.954
1949	411617.794	4680188.236	4817	409651.702	4670943.416	7685	405005.420	4685651.543	10553	383256.010	4684010.147
1950	411612.643	4680180.736	4818	409667.324	4670970.399	7686	405005.420	4685651.548	10554	383256.011	4684010.143
1951	411609.615	4680174.185	4819	409680.928	4670995.404	7687	405005.460	4685660.890	10555	383271.349	4684017.102
1952	411608.938	4680164.872	4820	409691.417	4671015.753	7688	405005.460	4685660.894	10556	383337.561	4684047.082
1953	411608.260	4680157.929	4821	409703.868	4671037.268	7689	405004.348	4685674.644	10557	383373.376	4684052.006
1954	411611.986	4680141.165	4822	409707.292	4671043.742	7690	405004.347	4685674.649	10558	383408.387	4684050.459
1955	411623.839	4680125.248	4823	409708.946	4671046.710	7691	405003.532	4685680.841	10559	383449.174	4684044.808
1956	411631.459	4680119.152	4824	409711.468	4671046.143	7692	405000.133	4685692.440	10560	383494.044	4684031.117
1957	411660.923	4680107.298	4825	409717.382	4671045.240	7693	404998.106	4685705.867	10561	383544.561	4684008.714
1958	411746.471	4680074.985	4826	409721.238	4671044.823	7694	404995.572	4685720.561	10562	383592.741	4683981.765
1959	411770.516	4680058.560	4827	409721.248	4671044.827	7695	404993.799	4685737.029	10563	383637.476	4683957.158
1960	411807.491	4680024.968	4828	409721.238	4671044.828	7696	404992.026	4685744.123	10564	383674.249	4683938.772
1961	411817.397	4680007.442	4829	409724.418	4671046.705	7697	404987.972	4685756.537	10565	383712.921	4683923.871
1962	411822.654	4679987.907	4830	409728.416	4671050.475	7698	404984.932	4685765.151	10566	383754.796	4683912.682
1963	411825.626	4679984.011	4831	409732.901	4671055.591	7699	404983.412	4685775.792	10567	383790.387	4683905.939
1964	411825.347	4679983.813	4832	409735.262	4671060.304	7700	404979.105	4685786.686	10568	383822.637	4683904.546
1965	411833.526	4679972.851	4833	409737.705	4671066.085	7701	404979.105	4685798.086	10569	383863.089	4683911.002
1966	411834.296	4679973.277	4834	409739.227	4671071.922	7702	404979.344	4685807.643	10570	383888.063	4683920.095
1967	411837.480	4679969.796	4835	409740.380	4671079.742	7703	404974.071	4685819.234	10571	383919.319	4683934.652
1968	411839.297	4679962.445	4836	409741.982	4671086.978	7704	404972.282	4685823.495	10572	383967.359	4683959.663
1969	411836.757	4679946.359	4837	409743.732	4671094.214	7705	404970.785	4685827.605	10573	384008.378	4683981.498
1970	411840.144	4679935.775	4838	409745.108	4671099.408	7706	404970.784	4685827.609	10574	384054.551	4684007.127
1971	411851.997	4679923.922	4839	409745.109	4671099.413	7707	404968.536	4685834.799	10575	384085.118	4684024.175
1972	411866.814	4679867.195	4840	409752.657	4671109.245	7708	404968.535	4685834.803	10576	384149.830	4684053.579
1973	411874.011	4679823.592	4841	409754.119	4671111.145	7709	404967.454	4685841.875	10577	384200.742	4684074.334
1974	411865.506	4679744.989	4842	409756.855	4671114.714	7710	404967.453	4685841.879	10578	384234.408	4684085.280
1975	411864.660	4679735.748	4843	409760.600	4671115.217	7711	404965.443	4685851.086	10579	384275.212	4684094.846
1976	411864.614	4679729.399	4844	409762.686	4671117.462	7712	404965.442	4685851.090	10580	384321.845	4684100.459
1977	411865.644	4679687.414	4845	409768.247	4671120.791	7713	404963.864	4685859.675	10581	384365.312	4684106.418
1978	411867.182	4679644.045	4846	409774.816	4671123.594	7714	404963.863	4685859.680	10582	384411.492	4684111.972

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1979	411868.653	4679607.995	4847	409781.958	4671125.772	7715	404962.128	4685872.475	10583	384470.373	4684119.450
1980	411870.245	4679571.804	4848	409790.886	4671125.928	7716	404962.127	4685872.480	10584	384529.706	4684127.034
1981	411872.214	4679536.710	4849	409800.232	4671125.392	7717	404960.689	4685878.283	10585	384589.842	4684137.686
1982	411873.335	4679504.710	4850	409810.255	4671125.220	7718	404960.688	4685878.287	10586	384650.605	4684150.001
1983	411876.542	4679420.701	4851	409820.822	4671125.145	7719	404959.971	4685882.718	10587	384704.051	4684162.290
1984	411876.978	4679416.099	4852	409829.445	4671124.734	7720	404959.971	4685882.723	10588	384763.449	4684178.735
1985	411877.756	4679397.398	4853	409839.877	4671124.909	7721	404959.988	4685885.067	10589	384793.159	4684186.109
1986	411877.664	4679377.625	4854	409850.354	4671125.385	7722	404957.823	4685892.332	10590	384834.656	4684202.945
1987	411877.723	4679357.761	4855	409852.651	4671125.875	7723	404950.983	4685903.986	10591	384872.717	4684215.069
1988	411876.870	4679339.171	4856	409859.416	4671127.319	7724	404942.622	4685917.667	10592	384898.716	4684222.626
1989	411876.667	4679320.598	4857	409867.814	4671130.279	7725	404940.342	4685922.734	10593	384934.745	4684229.808
1990	411875.078	4679301.184	4858	409875.465	4671133.203	7726	404940.849	4685929.828	10594	384972.002	4684235.459
1991	411870.833	4679269.405	4859	409884.355	4671136.689	7727	404936.289	4685939.202	10595	385010.273	4684240.327
1992	411868.248	4679253.227	4860	409890.516	4671140.994	7728	404935.022	4685945.029	10596	385059.599	4684243.382
1993	411865.443	4679237.251	4861	409894.282	4671146.045	7729	404931.982	4685951.109	10597	385123.205	4684250.039
1994	411862.459	4679223.846	4862	409896.590	4671151.477	7730	404927.928	4685962.257	10598	385151.258	4684248.727
1995	411853.329	4679192.771	4863	409897.335	4671157.996	7731	404923.875	4685972.898	10599	385169.196	4684247.607
1996	411847.372	4679176.118	4864	409897.335	4671158.000	7732	404918.808	4685979.991	10600	385186.542	4684244.628
1997	411842.318	4679161.407	4865	409896.819	4671165.647	7733	404913.741	4685986.325	10601	385200.751	4684241.594
1998	411836.760	4679144.603	4866	409896.819	4671165.652	7734	404908.927	4685994.432	10602	385215.307	4684238.094
1999	411829.894	4679128.276	4867	409895.829	4671174.052	7735	404900.313	4686012.673	10603	385239.296	4684230.332
2000	411823.079	4679110.480	4868	409895.829	4671174.056	7736	404893.726	4686026.101	10604	385347.807	4684195.814
2001	411815.954	4679095.556	4869	409895.530	4671185.301	7737	404885.872	4686043.075	10605	385415.407	4684178.093
2002	411823.110	4679096.171	4870	409895.530	4671185.305	7738	404882.325	4686051.436	10606	385452.430	4684172.635
2003	411823.108	4679096.140	4871	409895.479	4671195.059	7739	404879.538	4686055.236	10607	385491.366	4684168.735
2004	411821.453	4679092.991	4872	409895.479	4671195.063	7740	404875.991	4686057.263	10608	385523.464	4684168.569
2005	411821.448	4679092.981	4873	409895.525	4671205.335	7741	404872.951	4686065.623	10609	385576.701	4684172.754
2006	411821.453	4679092.987	4874	409895.525	4671205.340	7742	404871.431	4686073.477	10610	385622.873	4684181.173
2007	411826.177	4679093.392	4875	409895.882	4671211.360	7743	404868.898	4686076.264	10611	385655.832	4684189.609
2008	411819.953	4679081.510	4876	409896.035	4671213.949	7744	404866.111	4686080.318	10612	385699.862	4684207.657
2009	411817.532	4679095.420	4877	409896.036	4671213.954	7745	404866.364	4686083.358	10613	385759.336	4684241.805
2010	411815.138	4679069.418	4878	409898.190	4671222.191	7746	404864.337	4686087.918	10614	385827.185	4684289.892
2011	411811.229	4679059.619	4879	409898.191	4671222.196	7747	404861.044	4686090.452	10615	385900.613	4684350.350
2012	411808.201	4679052.902	4880	409902.010	4671227.617	7748	404853.950	4686096.279	10616	385950.334	4684383.800
2013	411806.729	4679049.654	4881	409906.142	4671231.986	7749	404846.856	4686102.359	10617	385998.377	4684415.872
2014	411805.408	4679046.734	4882	409906.373	4671232.107	7750	404845.083	4686107.426	10618	386029.649	4684435.146
2015	411804.698	4679045.160	4883	409912.292	4671235.192	7751	404842.549	4686115.027	10619	386056.317	4684449.587
2016	411797.371	4679028.686	4884	409919.563	4671238.469	7752	404840.523	4686124.147	10620	386121.303	4684482.381
2017	411796.049	4679025.707	4885	409927.511	4671241.412	7753	404839.002	4686146.442	10621	386184.029	4684509.802
2018	411795.258	4679022.694	4886	409934.942	4671246.207	7754	404830.135	4686161.390	10622	386269.570	4684541.595
2019	411793.195	4679014.890	4887	409941.397	4671250.060	7755	404816.708	4686173.044	10623	386276.246	4684545.644
2020	411792.156	4679010.969	4888	409947.411	4671256.096	7756	404813.921	4686180.137	10624	386276.244	4684545.649
2021	411791.784	4679004.884	4889	409952.723	4671261.126	7757	404813.161	4686186.725	10625	386279.250	4684546.428
2022	411790.959	4678991.623	4890	409955.962	4671266.351	7758	404812.401	4686197.112	10626	386328.025	4684558.476
2023	411790.947	4678987.164	4891	409958.196	4671274.059	7759	404809.107	4686203.952	10627	386380.700	4684570.497
2024	411790.876	4678974.548	4892	409958.197	4671274.063	7760	404807.840	4686212.566	10628	386423.953	4684579.186
2025	411790.870	4678972.029	4893	409960.976	4671282.817	7761	404805.054	4686221.687	10629	386444.875	4684582.936
2026	411791.533	4678966.925	4894	409960.977	4671282.822	7762	404802.520	4686234.861	10630	386487.825	4684591.227
2027	411792.045	4678960.444	4895	409964.765	4671288.323	7763	404799.227	4686240.941	10631	386506.435	4684593.193
2028	411793.714	4678939.438	4896	409970.906	4671290.278	7764	404793.400	4686248.035	10632	386534.539	4684594.592
2029	411794.731	4678919.456	4897	409977.872	4671292.348	7765	404789.093	4686258.676	10633	386570.834	4684594.933
2030	411795.197	4678910.376	4898	409982.922	4671295.761	7766	404784.786	4686269.316	10634	386654.244	4684598.835
2031	411795.458	4678905.295	4899	409986.948	4671299.481	7767	404780.479	4686277.930	10635	386732.956	4684602.872
2032	411796.174	4678893.463	4900	409989.231	4671304.174	7768	404774.905	4686286.544	10636	386801.350	4684604.082
2033	411796.346	4678890.733	4901	409989.377	4671310.416	7769	404775.066	4686293.460	10637	386849.246	4684605.040
2034	411796.506	4678888.053	4902	409989.377	4671310.421	7770	404773.511	4686297.514	10638	386909.362	4684609.005
2035	411796.827	4678882.701	4903	409988.904	4671318.537	7771	404773.510	4686297.518	10639	386958.982	4684613.257
2036	411796.918	4678881.191	4904	409988.903	4671318.542	7772	404771.820	4686307.375	10640	387016.444	4684623.740
2037	411797.527	4678871.330	4905	409988.583	4671325.618	7773	404771.820	4686307.380	10641	387045.076	4684629.034
2038	411798.121	4678855.050	4906	409988.583	4671325.622	7774	404770.957	4686312.278	10642	387124.562	4684643.563
2039	411798.378	4678839.543	4907	409988.302	4671334.997	7775	404770.956	4686312.283	10643	387169.416	4684652.440
2040	411799.064	4678834.449	4908	409988.302	4671335.001	7776	404770.428	4686315.332	10644	387200.246	4684657.518
2041	411800.123	4678826.474	4909	409988.220	4671344.845	7777	404770.428	4686315.337	10645	387222.190	4684664.360
2042	411800.397	4678825.392	4910	409988.220	4671344.849	7778	404758.217	4686315.914	10646	387227.999	4684665.818
2043	411801.338	4678821.537	4911	409988.223	4671351.843	7779	404740.640	4686315.891	10647	387233.408	4684667.179
2044	411802.582	4678816.439	4912	409988.223	4671351.847	7780	404735.575	4686326.404	10648	387270.425	4684670.713
2045	411806.024	4678808.476	4913	409987.643	4671354.746	7781	404630.309	4686544.900	10649	387316.567	4684677.982

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2046	411809.218	4678802.335	4914	409987.642	4671354.750	7782	404613.829	4686579.259	10650	387345.204	4684684.076
2047	411810.216	4678800.418	4915	409983.145	4671354.943	7783	404518.533	4686777.201	10651	387366.452	4684691.422
2048	411812.915	4678796.241	4916	409978.321	4671354.117	7784	404503.414	4686814.559	10652	387383.303	4684699.000
2049	411817.468	4678790.080	4917	409972.672	4671352.738	7785	404493.065	4686832.529	10653	387428.652	4684721.271
2050	411818.933	4678788.080	4918	409967.058	4671350.279	7786	404486.509	4686842.384	10654	387460.768	4684738.438
2051	411819.827	4678786.874	4919	409961.585	4671350.018	7787	404481.924	4686848.364	10655	387497.323	4684761.171
2052	411821.618	4678784.452	4920	409958.116	4671352.369	7788	404472.923	4686867.574	10656	387527.866	4684782.148
2053	411823.559	4678781.729	4921	409957.559	4671352.746	7789	404467.003	4686877.374	10657	387585.793	4684829.624
2054	411826.706	4678777.297	4922	409955.688	4671358.258	7790	404459.812	4686891.861	10658	387623.316	4684861.848
2055	411832.892	4678768.595	4923	409955.077	4671363.951	7791	404434.832	4686925.992	10659	387699.571	4684927.789
2056	411835.913	4678764.595	4924	409954.919	4671365.391	7792	404417.099	4686946.184	10660	387734.942	4684952.830
2057	411838.103	4678761.689	4925	409954.887	4671372.419	7793	404411.393	4686952.143	10661	387787.081	4684987.750
2058	411838.168	4678761.604	4926	409955.745	4671380.411	7794	404407.325	4686955.121	10662	387830.774	4685016.131
2059	411845.639	4678751.699	4927	409956.892	4671390.100	7795	404402.665	4686960.374	10663	387850.346	4685026.789
2060	411854.721	4678738.528	4928	409958.229	4671397.919	7796	404396.401	4686966.407	10664	387897.205	4685050.448
2061	411856.561	4678735.855	4929	409960.005	4671406.153	7797	404387.714	4686973.727	10665	387930.068	4685060.211
2062	411859.518	4678731.566	4930	409961.870	4671415.167	7798	404386.505	4686975.046	10666	387967.544	4685071.941
2063	411863.649	4678725.563	4931	409964.766	4671421.575	7799	404377.777	4686983.216	10667	388000.410	4685082.203
2064	411863.742	4678725.427	4932	409970.087	4671427.256	7800	404372.969	4686987.499	10668	388072.797	4685096.583
2065	411870.780	4678715.191	4933	409975.711	4671431.195	7801	404358.269	4687001.072	10669	388111.329	4685102.305
2066	411875.368	4678708.518	4934	409981.540	4671435.351	7802	404333.242	4687023.115	10670	388119.636	4685103.546
2067	411878.013	4678704.891	4935	409986.201	4671437.662	7803	404319.642	4687034.828	10671	388124.641	4685104.310
2068	411888.238	4678690.832	4936	409988.994	4671439.047	7804	404313.440	4687040.191	10672	388131.647	4685105.359
2069	411897.301	4678678.700	4937	409993.376	4671443.595	7805	404293.115	4687059.543	10673	388137.652	4685106.216
2070	411903.332	4678670.630	4938	409993.958	4671448.439	7806	404271.922	4687079.279	10674	388139.053	4685106.406
2071	411913.055	4678656.374	4939	409992.686	4671454.727	7807	404265.173	4687086.217	10675	388183.399	4685114.187
2072	411916.916	4678650.718	4940	409992.123	4671455.649	7808	404258.467	4687092.203	10676	388203.110	4685116.346
2073	411925.653	4678638.359	4941	409989.069	4671460.651	7809	404255.948	4687093.750	10677	388244.828	4685120.146
2074	411931.731	4678629.778	4942	409984.842	4671466.979	7810	404253.562	4687093.767	10678	388266.318	4685119.393
2075	411935.323	4678624.743	4943	409980.433	4671472.389	7811	404249.759	4687092.195	10679	388284.198	4685117.166
2076	411945.074	4678611.068	4944	409975.721	4671477.471	7812	404246.423	4687095.358	10680	388311.450	4685111.372
2077	411954.298	4678596.986	4945	409970.484	4671480.228	7813	404239.642	4687101.685	10681	388382.233	4685097.169
2078	411964.532	4678583.586	4946	409963.831	4671482.705	7814	404233.516	4687108.977	10682	388416.850	4685086.624
2079	411965.917	4678581.777	4947	409959.098	4671484.888	7815	404226.944	4687115.641	10683	388467.429	4685071.265
2080	411973.488	4678569.537	4948	409954.094	4671488.472	7816	404219.399	4687123.273	10684	388512.386	4685052.548
2081	411975.639	4678565.742	4949	409950.883	4671490.415	7817	404217.137	4687125.240	10685	388519.056	4685048.601
2082	411981.092	4678554.926	4950	409946.301	4671484.839	7818	404212.646	4687129.141	10686	388569.110	4685029.747
2083	411986.913	4678545.408	4951	409942.182	4671481.729	7819	404205.093	4687135.574	10687	388661.944	4684995.490
2084	411990.213	4678541.624	4952	409939.236	4671481.000	7820	404201.965	4687138.305	10688	388697.660	4684984.837
2085	411993.339	4678538.043	4953	409934.899	4671482.211	7821	404198.336	4687141.470	10689	388714.530	4684981.118
2086	411999.720	4678530.460	4954	409929.270	4671485.320	7822	404192.679	4687147.160	10690	388741.077	4684979.157
2087	412000.802	4678529.332	4955	409924.305	4671488.425	7823	404187.460	4687152.915	10691	388741.510	4684979.125
2088	412007.989	4678521.943	4956	409920.163	4671493.503	7824	404180.244	4687160.115	10692	388747.705	4684978.681
2089	412014.339	4678516.550	4957	409916.486	4671499.727	7825	404166.271	4687174.282	10693	388753.801	4684978.237
2090	412018.086	4678513.533	4958	409912.618	4671506.623	7826	404153.237	4687185.952	10694	388763.994	4684977.565
2091	412021.633	4678510.369	4959	409909.154	4671514.246	7827	404139.405	4687199.169	10695	388770.190	4684977.220
2092	412027.357	4678505.869	4960	409904.834	4671523.880	7828	404126.562	4687210.707	10696	388769.812	4684980.222
2093	412029.058	4678504.528	4961	409902.595	4671521.546	7829	404117.680	4687218.778	10697	388805.088	4684977.970
2094	412033.766	4678501.564	4962	409900.436	4671525.570	7830	404114.146	4687221.992	10698	388831.669	4684976.181
2095	412041.988	4678496.398	4963	409907.625	4671532.567	7831	404102.972	4687232.220	10699	388855.952	4684974.607
2096	412053.841	4678488.855	4964	409913.433	4671537.164	7832	404093.814	4687240.313	10700	388865.699	4684974.040
2097	412061.420	4678484.951	4965	409919.554	4671541.689	7833	404086.701	4687246.733	10701	388865.746	4684974.037
2098	412074.183	4678479.012	4966	409924.556	4671546.082	7834	404079.040	4687255.036	10702	388869.044	4684973.814
2099	412076.573	4678477.895	4967	409928.064	4671551.715	7835	404072.093	4687262.154	10703	388871.142	4684973.599
2100	412081.426	4678475.641	4968	409929.987	4671559.020	7836	404068.587	4687265.422	10704	388875.314	4684977.831
2101	412109.208	4678464.186	4969	409932.557	4671565.170	7837	404065.738	4687268.077	10705	388885.039	4684987.696
2102	412110.383	4678463.617	4970	409937.393	4671570.274	7838	404057.789	4687277.602	10706	388899.414	4684998.591
2103	412111.916	4678462.887	4971	409943.099	4671572.502	7839	404055.478	4687280.368	10707	388902.530	4685000.868
2104	412117.956	4678459.974	4972	409948.885	4671572.241	7840	404049.913	4687287.416	10708	388910.470	4685006.710
2105	412119.361	4678459.304	4973	409956.960	4671570.574	7841	404045.125	4687293.490	10709	388918.184	4685008.855
2106	412121.912	4678458.297	4974	409961.119	4671568.945	7842	404034.892	4687306.339	10710	388924.386	4685009.310
2107	412127.037	4678456.261	4975	409968.255	4671570.234	7843	404025.580	4687316.973	10711	388932.487	4685009.852
2108	412131.433	4678454.500	4976	409970.154	4671573.109	7844	404021.854	4687321.829	10712	388945.103	4685012.461
2109	412134.870	4678452.975	4977	409973.919	4671580.830	7845	404029.382	4687325.511	10713	388947.310	4685013.545
2110	412147.245	4678447.459	4978	409977.405	4671589.893	7846	404034.304	4687327.918	10714	388953.932	4685016.797
2111	412162.027	4678441.035	4979	409980.418	4671599.019	7847	404036.834	4687325.029	10715	388961.638	4685017.842
2112	412163.292	4678440.476	4980	409983.386	4671609.894	7848	404038.978	4687325.654	10716	388970.924	4685016.176

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2113	412181.060	4678432.671	4981	409985.874	4671617.065	7849	404040.488	4687327.094	10717	388971.886	4685015.909
2114	412186.156	4678430.445	4982	409989.604	4671625.386	7850	404035.618	4687332.477	10718	388974.616	4685015.150
2115	412190.212	4678428.657	4983	409992.507	4671631.583	7851	404031.871	4687337.153	10719	388982.997	4685012.790
2116	412204.959	4678422.203	4984	409996.147	4671640.515	7852	404027.483	4687343.912	10720	388994.594	4685012.707
2117	412213.103	4678418.636	4985	409997.249	4671643.386	7853	404023.180	4687350.482	10721	389002.088	4685012.054
2118	412229.848	4678411.579	4986	410000.058	4671650.674	7854	404018.769	4687357.361	10722	389013.278	4685010.974
2119	412236.514	4678408.771	4987	410004.780	4671660.528	7855	404014.098	4687362.663	10723	389031.346	4685007.146
2120	412257.465	4678400.044	4988	410008.892	4671670.916	7856	404009.610	4687369.744	10724	389037.935	4685005.799
2121	412267.764	4678395.862	4989	410012.668	4671680.246	7857	404004.523	4687376.988	10725	389050.180	4684998.513
2122	412273.854	4678393.388	4990	410016.681	4671689.295	7858	403999.749	4687384.340	10726	389052.186	4684999.398
2123	412277.950	4678391.720	4991	410023.821	4671700.981	7859	403994.971	4687391.712	10727	389058.907	4685002.449
2124	412297.330	4678382.674	4992	410029.190	4671713.499	7860	403989.738	4687400.478	10728	389061.815	4685003.728
2125	412301.885	4678380.722	4993	410032.874	4671724.169	7861	403985.145	4687408.608	10729	389066.629	4685005.893
2126	412308.125	4678378.038	4994	410035.865	4671732.816	7862	403980.295	4687416.721	10730	389066.629	4685005.889
2127	412317.465	4678374.032	4995	410041.077	4671748.574	7863	403975.464	4687424.923	10731	389108.756	4685024.883
2128	412337.001	4678366.135	4996	410043.037	4671754.528	7864	403970.626	4687433.216	10732	389118.904	4685031.909
2129	412341.408	4678364.244	4997	410050.083	4671774.872	7865	403966.105	4687439.917	10733	389131.466	4685041.017
2130	412356.786	4678357.616	4998	410056.267	4671795.413	7866	403960.722	4687447.885	10734	389150.580	4685057.577
2131	412374.888	4678349.129	4999	410061.007	4671806.896	7867	403956.327	4687455.313	10735	389208.204	4685118.551
2132	412381.954	4678346.019	5000	410063.102	4671811.979	7868	403951.914	4687461.864	10736	389224.152	4685139.732
2133	412391.842	4678341.660	5001	410070.515	4671829.081	7869	403948.019	4687467.641	10737	389233.987	4685158.958
2134	412412.936	4678333.321	5002	410071.356	4671831.045	7870	403943.671	4687475.049	10738	389257.074	4685199.684
2135	412432.242	4678324.926	5003	410080.086	4671848.248	7871	403938.856	4687482.161	10739	389267.601	4685217.804
2136	412437.544	4678322.579	5004	410081.071	4671850.080	7872	403934.334	4687488.743	10740	389294.859	4685254.801
2137	412449.639	4678317.193	5005	410087.088	4671861.334	7873	403930.074	4687495.830	10741	389326.815	4685291.464
2138	412460.868	4678313.104	5006	410090.459	4671866.948	7874	403925.641	4687503.450	10742	389329.033	4685294.048
2139	412470.561	4678311.016	5007	410093.877	4671872.632	7875	403921.456	4687510.708	10743	389331.754	4685297.128
2140	412481.417	4678309.798	5008	410106.062	4671886.472	7876	403917.173	4687518.477	10744	389332.125	4685293.031
2141	412491.886	4678309.824	5009	410113.118	4671891.840	7877	403913.124	4687525.665	10745	389354.101	4685318.268
2142	412505.210	4678310.848	5010	410045.633	4671916.424	7878	403909.249	4687532.091	10746	389378.585	4685344.787
2143	412518.984	4678311.909	5011	410045.023	4671915.169	7879	403905.055	4687538.069	10747	389390.662	4685355.898
2144	412522.063	4678312.147	5012	410040.904	4671904.991	7880	403900.993	4687544.516	10748	389428.602	4685390.619
2145	412527.763	4678312.356	5013	410039.795	4671902.260	7881	403897.548	4687550.939	10749	389456.525	4685408.715
2146	412527.785	4678312.361	5014	410036.432	4671887.908	7882	403893.355	4687557.228	10750	389494.204	4685434.940
2147	412580.787	4678326.148	5015	410036.411	4671886.629	7883	403889.382	4687563.514	10751	389555.804	4685478.689
2148	412590.922	4678290.876	5016	410036.243	4671874.053	7884	403885.823	4687570.368	10752	389569.465	4685487.689
2149	412604.948	4678243.148	5017	410036.205	4671871.354	7885	403881.605	4687577.418	10753	389579.612	4685494.615
2150	412615.946	4678201.732	5018	410036.189	4671866.436	7886	403878.149	4687583.519	10754	389583.342	4685499.285
2151	412627.564	4678158.062	5019	410036.154	4671858.808	7887	403873.814	4687590.080	10755	389583.345	4685499.283
2152	412636.736	4678124.035	5020	410035.083	4671848.739	7888	403870.485	4687596.852	10756	389588.390	4685505.745
2153	412644.885	4678096.085	5021	410033.169	4671842.684	7889	403866.571	4687603.177	10757	389615.248	4685528.648
2154	412647.150	4678070.407	5022	410032.598	4671840.879	7890	403862.513	4687608.685	10758	389623.386	4685534.289
2155	412648.173	4678040.248	5023	410030.242	4671836.977	7891	403859.079	4687615.029	10759	389630.215	4685538.439
2156	412648.933	4678006.711	5024	410028.744	4671834.358	7892	403855.233	4687621.084	10760	389645.663	4685545.727
2157	412649.009	4677978.049	5025	410026.461	4671834.054	7893	403851.881	4687626.357	10761	389672.140	4685557.335
2158	412649.185	4677953.494	5026	410022.621	4671825.714	7894	403848.240	4687633.313	10762	389697.423	4685569.651
2159	412649.825	4677917.340	5027	410020.425	4671821.671	7895	403844.828	4687638.275	10763	389724.106	4685582.057
2160	412651.064	4677886.320	5028	410019.004	4671819.062	7896	403841.298	4687644.949	10764	389753.308	4685597.345
2161	412650.894	4677867.057	5029	410013.987	4671813.149	7897	403837.754	4687651.153	10765	389778.479	4685607.963
2162	412649.425	4677829.138	5030	410007.645	4671807.096	7898	403834.794	4687656.653	10766	389805.765	4685620.864
2163	412648.908	4677815.846	5031	410003.942	4671803.744	7899	403831.013	4687662.058	10767	389841.575	4685637.405
2164	412646.546	4677770.525	5032	410002.383	4671805.154	7900	403827.548	4687668.382	10768	389869.062	4685650.405
2165	412646.334	4677764.419	5033	410004.130	4671811.920	7901	403824.622	4687674.221	10769	389885.916	4685658.383
2166	412645.110	4677730.357	5034	410005.587	4671817.558	7902	403821.894	4687679.898	10770	389903.478	4685667.655
2167	412644.460	4677716.326	5035	410007.380	4671823.573	7903	403818.631	4687685.070	10771	389925.052	4685678.598
2168	412610.330	4677716.570	5036	410007.444	4671828.172	7904	403815.733	4687691.009	10772	389947.119	4685688.638
2169	412608.617	4677701.976	5037	410007.396	4671835.140	7905	403812.641	4687697.721	10773	389967.881	4685697.987
2170	412608.440	4677688.631	5038	410005.157	4671840.934	7906	403809.543	4687703.011	10774	389998.186	4685713.567
2171	412611.764	4677673.961	5039	410001.779	4671846.957	7907	403805.771	4687709.627	10775	390020.758	4685724.403
2172	412614.803	4677662.623	5040	410000.576	4671850.794	7908	403802.254	4687715.890	10776	390054.461	4685739.759
2173	412616.364	4677657.063	5041	409998.210	4671858.009	7909	403798.737	4687723.193	10777	390066.295	4685744.972
2174	412613.860	4677645.454	5042	410008.096	4671884.611	7910	403793.938	4687729.796	10778	390095.198	4685760.262
2175	412609.209	4677631.241	5043	410017.612	4671910.676	7911	403790.267	4687735.180	10779	390126.799	4685775.333
2176	412605.265	4677623.122	5044	410022.603	4671923.936	7912	403786.395	4687741.507	10780	390149.565	4685785.268
2177	412601.901	4677618.497	5045	410027.207	4671935.980	7913	403781.208	4687749.001	10781	390181.158	4685799.239
2178	412600.188	4677614.330	5046	410033.072	4671969.299	7914	403776.812	4687755.192	10782	390215.441	4685811.890
2179	412598.952	4677611.320	5047	410035.980	4671979.985	7915	403772.709	4687761.401	10783	390231.381	4685818.075

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2180	412594.064	4677601.678	5048	410041.476	4671984.015	7916	403767.728	4687769.263	10784	390269.086	4685833.802
2181	412590.537	4677589.587	5049	410043.996	4671985.317	7917	403762.489	4687776.109	10785	390314.490	4685849.873
2182	412588.831	4677578.702	5050	410050.718	4671988.778	7918	403756.757	4687782.719	10786	390349.462	4685861.020
2183	412587.310	4677564.767	5051	410056.038	4671996.008	7919	403751.413	4687789.115	10787	390349.461	4685861.025
2184	412583.087	4677549.802	5052	410062.528	4672000.370	7920	403745.964	4687796.033	10788	390367.919	4685869.691
2185	412583.624	4677510.128	5053	410067.307	4672001.886	7921	403738.978	4687803.171	10789	390367.920	4685869.686
2186	412551.754	4677514.565	5054	410070.085	4671998.887	7922	403733.996	4687808.155	10790	390378.839	4685872.707
2187	412548.510	4677470.421	5055	410067.725	4671987.627	7923	403727.502	4687813.110	10791	390382.245	4685873.683
2188	412543.583	4677402.206	5056	410067.108	4671978.454	7924	403720.746	4687819.137	10792	390445.470	4685893.126
2189	412533.983	4677403.204	5057	410069.942	4671976.014	7925	403713.551	4687824.957	10793	390503.995	4685912.403
2190	412531.430	4677360.744	5058	410076.487	4671982.665	7926	403706.663	4687829.415	10794	390562.997	4685928.477
2191	412527.384	4677292.891	5059	410079.247	4671993.923	7927	403699.657	4687833.884	10795	390606.068	4685939.766
2192	412523.789	4677235.784	5060	410079.098	4672006.420	7928	403691.864	4687837.301	10796	390611.290	4685942.928
2193	412515.089	4677210.143	5061	410079.336	4672021.724	7929	403684.093	4687841.195	10797	390650.056	4685953.449
2194	412488.271	4677163.497	5062	410080.669	4672036.211	7930	403676.237	4687845.779	10798	390683.421	4685963.507
2195	412469.663	4677132.320	5063	410088.168	4672053.332	7931	403668.879	4687851.100	10799	390709.778	4685972.317
2196	412469.672	4677132.315	5064	410090.113	4672055.528	7932	403659.387	4687856.208	10800	390749.680	4685987.828
2197	412469.663	4677132.315	5065	410097.250	4672063.595	7933	403650.249	4687861.661	10801	390781.175	4686002.099
2198	412466.558	4677133.937	5066	410110.780	4672075.325	7934	403642.660	4687865.415	10802	390819.127	4686024.522
2199	412464.007	4677129.376	5067	410122.063	4672083.242	7935	403634.720	4687868.081	10803	390869.942	4686070.148
2200	412457.147	4677118.109	5068	410124.756	4672085.122	7936	403626.562	4687870.748	10804	390927.312	4686137.723
2201	412451.389	4677108.543	5069	410137.792	4672093.507	7937	403619.381	4687872.981	10805	390958.949	4686185.686
2202	412442.935	4677096.606	5070	410153.721	4672098.392	7938	403611.180	4687875.789	10806	391074.984	4686348.018
2203	412432.435	4677082.035	5071	410160.116	4672098.127	7939	403602.885	4687878.947	10807	391074.984	4686348.022
2204	412421.903	4677068.915	5072	410159.979	4672102.516	7940	403594.581	4687883.785	10808	391091.200	4686364.703
2205	412409.528	4677053.707	5073	410156.720	4672115.346	7941	403585.475	4687889.348	10809	391130.583	4686419.409
2206	412398.101	4677038.273	5074	410152.654	4672122.303	7942	403576.087	4687893.735	10810	391143.494	4686435.413
2207	412386.183	4677020.833	5075	410151.223	4672123.743	7943	403567.149	4687897.737	10811	391155.701	4686450.722
2208	412374.029	4677002.145	5076	410141.099	4672133.952	7944	403557.488	4687902.676	10812	391157.641	4686453.014
2209	412365.050	4676986.114	5077	410136.386	4672140.604	7945	403547.610	4687906.727	10813	391187.564	4686488.385
2210	412356.289	4676968.962	5078	410134.051	4672143.910	7946	403538.100	4687910.522	10814	391195.727	4686497.425
2211	412347.399	4676948.981	5079	410129.446	4672156.889	7947	403529.168	4687914.156	10815	391232.003	4686537.156
2212	412341.757	4676934.425	5080	410129.233	4672162.049	7948	403520.720	4687918.494	10816	391248.517	4686553.534
2213	412336.642	4676918.086	5081	410128.988	4672168.219	7949	403511.334	4687923.172	10817	391269.561	4686574.379
2214	412334.064	4676900.560	5082	410129.171	4672180.244	7950	403501.390	4687927.291	10818	391298.641	4686600.465
2215	412331.948	4676852.018	5083	410130.048	4672185.407	7951	403491.067	4687930.985	10819	391302.264	4686603.738
2216	412330.757	4676827.023	5084	410131.030	4672191.208	7952	403484.292	4687931.582	10820	391332.147	4686630.218
2217	412329.353	4676797.562	5085	410136.182	4672201.748	7953	403474.442	4687930.874	10821	391349.659	4686646.390
2218	412329.538	4676752.344	5086	410141.684	4672212.026	7954	403465.397	4687930.339	10822	391367.974	4686663.155
2219	412329.468	4676742.262	5087	410150.886	4672221.098	7955	403456.563	4687929.192	10823	391404.500	4686695.785
2220	412334.447	4676732.459	5088	410160.278	4672221.651	7956	403453.938	4687928.879	10824	391407.216	4686698.165
2221	412334.447	4676714.892	5089	410168.192	4672219.715	7957	403447.077	4687928.061	10825	391424.097	4686710.942
2222	412331.785	4676670.174	5090	410173.290	4672216.749	7958	403436.938	4687927.833	10826	391437.263	4686719.071
2223	412328.996	4676668.082	5091	410183.663	4672206.378	7959	403427.515	4687928.490	10827	391470.203	4686740.205
2224	412328.987	4676666.477	5092	410190.456	4672204.500	7960	403418.612	4687930.223	10828	391498.535	4686759.598
2225	412328.987	4676666.472	5093	410190.456	4672204.505	7961	403410.058	4687932.194	10829	391510.491	4686767.711
2226	412327.652	4676663.799	5094	410192.307	4672249.409	7962	403401.261	4687932.359	10830	391508.516	4686785.221
2227	412326.914	4676615.736	5095	410199.932	4672249.095	7963	403391.733	4687930.986	10831	391510.302	4686797.205
2228	412326.895	4676615.106	5096	410199.150	4672255.548	7964	403382.647	4687930.022	10832	391513.993	4686810.076
2229	412325.575	4676570.999	5097	410201.706	4672267.857	7965	403372.660	4687929.844	10833	391519.533	4686829.929
2230	412329.873	4676477.750	5098	410208.740	4672281.143	7966	403363.134	4687930.181	10834	391519.534	4686829.931
2231	412331.857	4676444.015	5099	410211.808	4672285.350	7967	403353.747	4687931.518	10835	391523.704	4686839.799
2232	412338.207	4676397.978	5100	410216.201	4672291.357	7968	403343.745	4687933.521	10836	391530.637	4686844.648
2233	412342.969	4676309.077	5101	410223.586	4672296.802	7969	403338.182	4687934.459	10837	391539.397	4686846.936
2234	412350.183	4676283.784	5102	410228.895	4672300.963	7970	403334.149	4687935.138	10838	391539.952	4686847.081
2235	412349.807	4676279.788	5103	410232.125	4672302.660	7971	403328.918	4687936.466	10839	391550.357	4686848.107
2236	412348.604	4676270.929	5104	410229.135	4672303.881	7972	403322.373	4687938.161	10840	391558.947	4686846.945
2237	412348.557	4676264.421	5105	410225.947	4672305.353	7973	403318.398	4687940.370	10841	391565.737	4686845.797
2238	412353.673	4676251.889	5106	410220.396	4672307.852	7974	403311.885	4687943.814	10842	391566.837	4686845.889
2239	412366.610	4676219.555	5107	410211.224	4672311.237	7975	403305.522	4687947.340	10843	391574.038	4686846.238
2240	412378.116	4676191.350	5108	410209.323	4672317.488	7976	403299.221	4687950.935	10844	391581.840	4686846.781
2241	412387.542	4676168.709	5109	410208.518	4672320.133	7977	403292.580	4687953.450	10845	391588.454	4686848.934
2242	412394.392	4676153.515	5110	410210.346	4672326.649	7978	403285.719	4687955.630	10846	391605.018	4686858.413
2243	412397.463	4676158.052	5111	410214.298	4672331.601	7979	403278.029	4687958.255	10847	391611.948	4686862.762
2244	412404.958	4676167.446	5112	410216.193	4672333.975	7980	403270.765	4687961.546	10848	391618.616	4686872.413
2245	412474.663	4676048.092	5113	410218.036	4672335.581	7981	403264.990	4687964.987	10849	391621.950	4686863.391
2246	412477.715	4676042.871	5114	410225.632	4672342.215	7982	403259.795	4687969.642	10850	391623.029	4686860.483

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2247	412480.355	4676043.992	5115	410233.535	4672353.026	7983	403255.228	4687975.462	10851	391623.716	4686858.679
2248	412488.846	4676032.064	5116	410239.973	4672368.136	7984	403250.682	4687981.394	10852	391625.644	4686853.301
2249	412502.744	4676008.622	5117	410245.122	4672378.276	7985	403245.791	4687988.209	10853	391626.951	4686849.658
2250	412515.353	4675987.688	5118	410246.093	4672379.779	7986	403241.340	4687994.928	10854	391629.861	4686851.734
2251	412526.219	4675968.286	5119	410251.452	4672388.098	7987	403235.677	4688002.438	10855	391629.860	4686851.737
2252	412530.907	4675959.805	5120	410254.901	4672395.251	7988	403230.250	4688009.201	10856	391629.863	4686851.741
2253	412537.690	4675946.610	5121	410260.195	4672387.366	7989	403230.215	4688009.245	10857	391652.032	4686875.871
2254	412544.610	4675934.134	5122	410268.095	4672375.433	7990	403224.619	4688016.312	10858	391693.644	4686921.165
2255	412546.663	4675930.071	5123	410277.976	4672356.288	7991	403218.616	4688022.793	10859	391700.040	4686930.912
2256	412549.355	4675925.402	5124	410288.792	4672332.057	7992	403212.293	4688029.358	10860	391709.513	4686945.347
2257	412552.739	4675920.280	5125	410299.194	4672306.210	7993	403207.695	4688033.429	10861	391732.661	4686980.472
2258	412554.850	4675917.806	5126	410300.651	4672310.611	7994	403205.033	4688035.787	10862	391761.506	4687057.348
2259	412557.563	4675912.788	5127	410310.791	4672341.253	7995	403197.749	4688040.619	10863	391763.845	4687063.329
2260	412564.387	4675900.872	5128	410322.659	4672377.111	7996	403189.136	4688045.209	10864	391771.211	4687082.348
2261	412573.085	4675886.845	5129	410323.198	4672376.689	7997	403181.317	4688049.524	10865	391780.267	4687104.149
2262	412580.207	4675876.376	5130	410326.186	4672375.159	7998	403174.107	4688053.715	10866	391780.779	4687105.523
2263	412589.252	4675865.025	5131	410329.142	4672374.477	7999	403165.270	4688056.538	10867	391789.346	4687128.520
2264	412599.122	4675853.758	5132	410331.331	4672375.951	8000	403156.334	4688059.150	10868	391793.881	4687140.049
2265	412609.656	4675845.294	5133	410335.556	4672380.850	8001	403147.255	4688061.964	10869	391799.509	4687152.740
2266	412612.669	4675842.754	5134	410349.516	4672398.236	8002	403137.432	4688065.625	10870	391804.296	4687161.310
2267	412677.097	4675795.996	5135	410366.097	4672419.001	8003	403129.076	4688068.524	10871	391808.217	4687168.922
2268	412701.476	4675780.038	5136	410382.652	4672439.957	8004	403121.249	4688071.638	10872	391809.470	4687171.024
2269	412736.165	4675759.235	5137	410391.214	4672451.187	8005	403113.863	4688075.911	10873	391813.209	4687177.297
2270	412758.013	4675745.863	5138	410436.077	4672503.877	8006	403107.144	4688079.997	10874	391817.823	4687184.617
2271	412772.203	4675736.345	5139	410433.534	4672511.802	8007	403101.504	4688084.228	10875	391822.859	4687191.978
2272	412785.481	4675726.602	5140	410446.844	4672532.641	8008	403096.671	4688088.861	10876	391830.034	4687200.210
2273	412795.658	4675716.862	5141	410451.314	4672572.127	8009	403090.349	4688093.854	10877	391839.017	4687207.982
2274	412804.554	4675705.882	5142	410486.239	4672622.927	8010	403083.757	4688099.251	10878	391849.580	4687218.722
2275	412812.579	4675695.557	5143	410483.064	4672651.502	8011	403077.855	4688103.902	10879	391861.170	4687232.234
2276	412820.461	4675684.824	5144	410477.984	4672699.127	8012	403070.662	4688107.831	10880	391870.617	4687239.797
2277	412822.856	4675681.568	5145	410476.079	4672726.432	8013	403062.692	4688111.698	10881	391879.973	4687247.877
2278	412842.431	4675653.527	5146	410487.509	4672717.542	8014	403054.240	4688115.498	10882	391887.799	4687253.302
2279	412851.303	4675640.427	5147	410509.734	4672687.062	8015	403045.929	4688119.156	10883	391896.359	4687257.580
2280	412859.087	4675626.824	5148	410514.179	4672669.282	8016	403036.834	4688121.980	10884	391905.517	4687263.591
2281	412880.780	4675583.622	5149	410520.529	4672654.042	8017	403028.827	4688125.037	10885	391914.303	4687269.954
2282	412909.351	4675522.066	5150	410540.850	4672646.422	8018	403020.372	4688128.327	10886	391923.943	4687274.533
2283	412935.462	4675466.925	5151	410577.680	4672658.487	8019	403011.937	4688131.567	10887	391934.000	4687279.016
2284	412944.645	4675449.401	5152	410653.245	4672696.587	8020	403004.586	4688135.298	10888	391944.001	4687284.312
2285	412958.817	4675422.355	5153	410682.178	4672729.150	8021	402997.018	4688139.722	10889	391955.779	4687288.182
2286	412960.310	4675419.506	5154	410733.529	4672835.548	8022	402988.854	4688144.199	10890	391965.605	4687291.951
2287	412985.285	4675386.644	5155	410733.533	4672835.558	8023	402980.687	4688149.567	10891	391977.628	4687295.505
2288	413008.570	4675356.006	5156	410733.529	4672835.553	8024	402973.336	4688154.757	10892	391988.349	4687299.980
2289	413011.957	4675316.213	5157	410725.649	4672841.167	8025	402964.682	4688159.728	10893	392000.149	4687302.525
2290	412995.023	4675260.333	5158	410722.270	4672843.690	8026	402955.654	4688165.291	10894	392012.699	4687305.452
2291	412971.317	4675229.852	5159	410719.642	4672845.439	8027	402947.287	4688169.450	10895	392023.095	4687307.157
2292	412948.457	4675197.679	5160	410722.219	4672854.657	8028	402944.242	4688170.073	10896	392033.821	4687308.519
2293	412928.137	4675170.586	5161	410726.621	4672869.542	8029	402939.020	4688171.130	10897	392044.922	4687308.229
2294	412912.897	4675150.266	5162	410732.080	4672886.518	8030	402930.511	4688171.191	10898	392057.745	4687307.875
2295	412902.737	4675118.939	5163	410737.930	4672904.582	8031	402921.883	4688171.051	10899	392071.452	4687307.236
2296	412895.117	4675096.079	5164	410742.768	4672918.693	8032	402911.996	4688171.093	10900	392084.182	4687304.855
2297	412878.183	4675073.219	5165	410747.448	4672931.556	8033	402901.582	4688171.298	10901	392095.339	4687303.609
2298	412860.403	4675052.899	5166	410753.522	4672944.818	8034	402892.585	4688171.363	10902	392107.873	4687301.737
2299	412848.955	4675040.687	5167	410754.386	4672946.702	8035	402889.250	4688171.976	10903	392117.519	4687299.568
2300	412847.703	4675039.352	5168	410763.093	4672962.356	8036	402886.863	4688176.813	10904	392126.926	4687297.125
2301	412822.131	4675037.472	5169	410770.301	4672980.279	8037	402885.105	4688183.792	10905	392134.775	4687296.059
2302	412814.970	4675026.421	5170	410778.070	4672997.399	8038	402885.108	4688191.341	10906	392137.699	4687295.290
2303	412740.808	4674935.017	5171	410786.235	4673012.686	8039	402885.314	4688198.767	10907	392142.619	4687294.048
2304	412714.694	4674909.861	5172	410794.142	4673026.196	8040	402885.236	4688209.134	10908	392144.369	4687293.606
2305	412674.154	4674878.639	5173	410802.596	4673041.441	8041	402885.314	4688219.992	10909	392146.526	4687293.266
2306	412652.510	4674863.018	5174	410806.778	4673048.510	8042	402885.145	4688232.469	10910	392156.556	4687290.342
2307	412649.189	4674861.773	5175	410812.027	4673057.369	8043	402883.868	4688244.456	10911	392158.600	4687289.746
2308	412644.068	4674859.859	5176	410813.178	4673058.811	8044	402882.203	4688256.224	10912	392173.968	4687286.057
2309	412625.427	4674854.408	5177	410822.438	4673070.421	8045	402878.941	4688265.267	10913	392193.079	4687282.552
2310	412619.375	4674852.638	5178	410833.837	4673083.097	8046	402876.301	4688270.743	10914	392198.524	4687282.062
2311	412606.073	4674850.834	5179	410846.133	4673094.405	8047	402872.505	4688278.298	10915	392200.762	4687280.447
2312	412584.661	4674848.087	5180	410864.127	4673108.523	8048	402868.634	4688284.705	10916	392205.810	4687277.581
2313	412569.958	4674847.032	5181	410878.061	4673118.951	8049	402872.695	4688286.365	10917	392211.398	4687275.762

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2314	412563.746	4674845.007	5182	410892.370	4673127.766	8050	402879.617	4688292.564	10918	392217.202	4687272.700
2315	412555.428	4674842.238	5183	410896.293	4673130.327	8051	402883.957	4688298.181	10919	392225.351	4687269.664
2316	412547.842	4674841.332	5184	410896.298	4673130.325	8052	402887.713	4688303.604	10920	392380.982	4687230.267
2317	412532.498	4674841.291	5185	410960.882	4673159.630	8053	402889.670	4688310.137	10921	392388.416	4687228.365
2318	412512.763	4674841.493	5186	411056.529	4673196.143	8054	402888.604	4688318.963	10922	392396.974	4687226.904
2319	412495.122	4674841.869	5187	411146.620	4673227.496	8055	402886.086	4688323.410	10923	392406.409	4687225.256
2320	412483.456	4674842.122	5188	411203.373	4673242.181	8056	402882.549	4688329.504	10924	392417.069	4687223.901
2321	412451.112	4674843.062	5189	411239.426	4673274.178	8057	402878.809	4688333.479	10925	392432.533	4687223.790
2322	412443.974	4674844.263	5190	411247.492	4673279.839	8058	402874.809	4688337.256	10926	392444.834	4687224.173
2323	412434.939	4674845.996	5191	411257.461	4673284.107	8059	402870.470	4688341.517	10927	392455.735	4687224.845
2324	412422.983	4674847.322	5192	411270.096	4673286.636	8060	402866.323	4688345.895	10928	392464.688	4687225.710
2325	412411.004	4674849.827	5193	411281.600	4673287.603	8061	402862.762	4688351.419	10929	392538.608	4687243.136
2326	412392.327	4674852.709	5194	411291.300	4673286.924	8062	402858.902	4688356.717	10930	392579.667	4687252.640
2327	412388.704	4674853.375	5195	411294.937	4673286.669	8063	402855.022	4688362.443	10931	392590.026	4687254.486
2328	412362.437	4674858.232	5196	411298.285	4673286.245	8064	402851.664	4688367.846	10932	392640.838	4687272.957
2329	412330.466	4674863.798	5197	411304.547	4673285.450	8065	402848.480	4688374.266	10933	392643.578	4687273.348
2330	412303.136	4674868.332	5198	411313.996	4673284.103	8066	402845.283	4688381.508	10934	392648.714	4687273.930
2331	412274.559	4674873.424	5199	411319.200	4673283.456	8067	402841.098	4688387.786	10935	392667.477	4687279.076
2332	412250.946	4674877.482	5200	411330.498	4673282.416	8068	402837.248	4688394.363	10936	392693.208	4687283.301
2333	412224.716	4674881.978	5201	411336.902	4673281.790	8069	402832.496	4688401.014	10937	392711.940	4687285.246
2334	412198.585	4674886.634	5202	411342.198	4673281.282	8070	402828.620	4688407.271	10938	392731.183	4687287.608
2335	412177.976	4674890.290	5203	411350.588	4673280.472	8071	402824.270	4688413.800	10939	392742.975	4687287.203
2336	412164.491	4674891.756	5204	411375.916	4673278.093	8072	402819.782	4688419.700	10940	392756.113	4687287.289
2337	412151.405	4674892.918	5205	411379.001	4673277.760	8073	402815.901	4688424.826	10941	392774.638	4687285.987
2338	412142.256	4674891.304	5206	411379.989	4673277.654	8074	402812.710	4688430.178	10942	392792.862	4687284.036
2339	412133.165	4674888.040	5207	411404.823	4673275.018	8075	402808.187	4688436.580	10943	392806.786	4687282.027
2340	412128.658	4674885.283	5208	411413.607	4673274.144	8076	402803.749	4688442.389	10944	392816.426	4687281.128
2341	412125.525	4674888.964	5209	411418.149	4673273.692	8077	402798.138	4688447.329	10945	392828.632	4687280.900
2342	412122.569	4674888.655	5210	411430.668	4673272.443	8078	402791.475	4688452.744	10946	392842.404	4687281.653
2343	412122.570	4674888.651	5211	411453.267	4673270.273	8079	402785.727	4688456.665	10947	392866.156	4687281.592
2344	412120.472	4674884.677	5212	411457.860	4673269.811	8080	402779.311	4688460.980	10948	392889.698	4687279.453
2345	412110.837	4674874.708	5213	411480.978	4673267.496	8081	402773.551	4688466.519	10949	392907.357	4687276.068
2346	412100.119	4674863.408	5214	411502.613	4673264.872	8082	402768.435	4688471.455	10950	392927.258	4687271.106
2347	412094.432	4674856.701	5215	411514.801	4673263.805	8083	402766.402	4688474.827	10951	392941.057	4687264.140
2348	411987.517	4674863.987	5216	411517.741	4673263.715	8084	402764.287	4688478.333	10952	392953.397	4687258.082
2349	411943.292	4674867.935	5217	411523.059	4673263.547	8085	402760.036	4688485.233	10953	392968.556	4687249.587
2350	411930.440	4674868.575	5218	411524.648	4673263.506	8086	402756.259	4688491.088	10954	392976.882	4687243.740
2351	411853.823	4674875.669	5219	411529.364	4673263.392	8087	402753.079	4688497.428	10955	392978.966	4687241.793
2352	411848.149	4674882.852	5220	411533.733	4673263.290	8088	402752.056	4688504.115	10956	392983.003	4687237.275
2353	411824.872	4674893.676	5221	411535.273	4673263.449	8089	402749.825	4688508.310	10957	392987.053	4687232.978
2354	411825.335	4674894.002	5222	411545.340	4673264.487	8090	402748.739	4688510.356	10958	392990.065	4687229.277
2355	411825.738	4674894.009	5223	411557.936	4673267.357	8091	402747.547	4688512.405	10959	392993.524	4687226.312
2356	411825.751	4674894.014	5224	411559.586	4673267.685	8092	402755.402	4688512.078	10960	392996.702	4687223.411
2357	411825.335	4674894.007	5225	411574.459	4673271.308	8093	402756.827	4688509.098	10961	392999.392	4687219.601
2358	411824.873	4674893.680	5226	411593.215	4673277.262	8094	402768.081	4688509.076	10962	393009.256	4687211.833
2359	411821.988	4674891.591	5227	411596.936	4673278.846	8095	402769.556	4688509.069	10963	393030.370	4687197.805
2360	411817.621	4674890.503	5228	411611.495	4673284.899	8096	402775.175	4688510.608	10964	393038.222	4687192.166
2361	411810.134	4674890.417	5229	411622.895	4673289.486	8097	402781.068	4688513.854	10965	393041.463	4687189.840
2362	411797.766	4674890.274	5230	411624.528	4673290.155	8098	402783.777	4688518.033	10966	393052.307	4687182.052
2363	411796.366	4674890.255	5231	411632.934	4673293.694	8099	402784.106	4688523.599	10967	393058.679	4687177.478
2364	411776.054	4674889.090	5232	411641.344	4673297.243	8100	402783.797	4688530.609	10968	393082.587	4687160.070
2365	411765.537	4674889.175	5233	411653.640	4673302.494	8101	402783.119	4688538.952	10969	393103.996	4687144.690
2366	411760.439	4674889.222	5234	411657.870	4673304.303	8102	402781.684	4688547.972	10970	393104.670	4687144.455
2367	411742.445	4674889.339	5235	411660.751	4673305.862	8103	402780.141	4688560.499	10971	393105.098	4687144.309
2368	411727.959	4674889.414	5236	411666.914	4673309.187	8104	402779.593	4688564.611	10972	393112.160	4687139.566
2369	411721.301	4674889.391	5237	411675.703	4673313.943	8105	402778.529	4688572.597	10973	393113.039	4687138.976
2370	411714.133	4674889.362	5238	411686.057	4673319.057	8106	402776.983	4688584.065	10974	393131.546	4687128.038
2371	411703.536	4674888.028	5239	411690.932	4673321.462	8107	402776.118	4688595.818	10975	393145.005	4687120.043
2372	411690.887	4674884.810	5240	411704.778	4673329.321	8108	402774.849	4688605.654	10976	393152.025	4687115.905
2373	411678.912	4674880.896	5241	411710.903	4673333.506	8109	402773.546	4688616.782	10977	393164.539	4687108.476
2374	411670.135	4674876.730	5242	411714.572	4673336.019	8110	402773.411	4688617.734	10978	393189.955	4687095.957
2375	411665.230	4674874.406	5243	411721.154	4673340.520	8111	402771.958	4688627.919	10979	393212.291	4687089.607
2376	411648.735	4674866.076	5244	411744.563	4673357.219	8112	402770.962	4688637.135	10980	393229.393	4687084.767
2377	411633.537	4674858.626	5245	411756.468	4673365.232	8113	402770.302	4688647.997	10981	393255.643	4687076.841
2378	411617.000	4674851.496	5246	411763.532	4673369.980	8114	402769.646	4688661.097	10982	393278.945	4687069.666
2379	411610.418	4674848.154	5247	411766.153	4673371.841	8115	402769.028	4688672.451	10983	393287.873	4687067.001
2380	411603.074	4674844.428	5248	411769.548	4673374.246	8116	402768.948	4688677.245	10984	393315.058	4687061.429

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2381	411591.360	4674839.303	5249	411775.828	4673378.690	8117	402768.818	4688685.017	10985	393340.686	4687056.676
2382	411581.168	4674832.927	5250	411781.606	4673382.777	8118	402769.008	4688696.374	10986	393361.739	4687053.286
2383	411580.380	4674832.156	5251	411784.130	4673384.609	8119	402770.320	4688707.702	10987	393367.325	4687051.933
2384	411571.946	4674823.896	5252	411794.250	4673391.974	8120	402771.210	4688719.161	10988	393372.620	4687051.239
2385	411561.234	4674814.805	5253	411800.036	4673396.182	8121	402771.398	4688728.398	10989	393374.469	4687050.955
2386	411557.744	4674811.850	5254	411814.283	4673406.157	8122	402769.713	4688737.509	10990	393374.469	4687050.959
2387	411543.249	4674798.068	5255	411817.690	4673408.543	8123	402768.436	4688748.855	10991	393379.674	4687049.182
2388	411541.111	4674795.374	5256	411829.607	4673417.075	8124	402767.226	4688761.550	10992	393382.114	4687047.995
2389	411531.598	4674783.396	5257	411833.143	4673419.619	8125	402766.754	4688773.521	10993	393386.504	4687046.364
2390	411524.304	4674774.100	5258	411838.211	4673423.241	8126	402766.473	4688785.528	10994	393392.967	4687045.818
2391	411520.178	4674768.852	5259	411845.825	4673428.546	8127	402766.446	4688786.719	10995	393399.845	4687045.939
2392	411510.527	4674754.444	5260	411851.410	4673432.526	8128	402766.522	4688797.386	10996	393403.883	4687046.111
2393	411507.229	4674749.019	5261	411855.292	4673435.286	8129	402766.536	4688809.152	10997	393454.526	4687039.095
2394	411501.109	4674738.945	5262	411864.100	4673442.702	8130	402767.207	4688821.535	10998	393497.644	4687028.137
2395	411493.452	4674723.605	5263	411866.291	4673445.385	8131	402768.840	4688833.120	10999	393648.166	4687016.419
2396	411479.841	4674701.958	5264	411873.209	4673453.864	8132	402770.183	4688846.027	11000	393907.194	4687023.336
2397	411474.391	4674693.410	5265	411877.461	4673458.772	8133	402771.607	4688856.694	11001	394051.610	4687027.190
2398	411465.232	4674679.099	5266	411880.477	4673462.249	8134	402772.740	4688866.663	11002	394262.242	4687091.249
2399	411449.240	4674653.090	5267	411884.899	4673467.356	8135	402773.806	4688873.066	11003	394326.083	4687112.648
2400	411447.318	4674649.845	5268	411888.582	4673471.799	8136	402773.923	4688874.954	11004	394357.489	4687123.416
2401	411433.567	4674626.670	5269	411895.728	4673482.634	8137	402786.279	4688880.096	11005	394361.623	4687124.834
2402	411417.601	4674600.052	5270	411897.355	4673485.152	8138	402788.097	4688880.852	11006	394372.906	4687128.703
2403	411398.091	4674567.120	5271	411899.755	4673489.274	8139	402788.097	4688880.848	11007	394417.620	4687147.505
2404	411384.981	4674545.579	5272	411905.147	4673498.543	8140	402791.637	4688883.880	11008	394470.886	4687174.444
2405	411376.603	4674531.574	5273	411906.356	4673501.074	8141	402792.498	4688890.654	11009	394521.138	4687200.381
2406	411372.466	4674521.955	5274	411912.595	4673515.025	8142	402793.621	4688900.772	11010	394524.035	4687201.875
2407	411364.615	4674504.827	5275	411913.104	4673516.301	8143	402795.193	4688920.675	11011	394531.628	4687205.795
2408	411353.513	4674480.152	5276	411918.039	4673528.782	8144	402795.086	4688939.523	11012	394541.376	4687210.825
2409	411344.597	4674459.422	5277	411919.071	4673531.633	8145	402796.039	4688948.303	11013	394575.299	4687228.334
2410	411340.050	4674449.818	5278	411919.884	4673533.888	8146	402797.046	4688957.403	11014	394583.107	4687231.918
2411	411331.140	4674444.719	5279	411924.680	4673547.110	8147	402799.940	4688974.887	11015	394678.038	4687275.474
2412	411355.845	4674442.737	5280	411930.039	4673564.216	8148	402801.577	4688986.953	11016	394679.927	4687276.454
2413	411358.650	4674439.348	5281	411931.056	4673567.788	8149	402803.523	4688995.417	11017	394699.324	4687284.546
2414	411362.239	4674433.824	5282	411933.592	4673577.247	8150	402803.998	4689009.881	11018	394712.037	4687287.952
2415	411366.084	4674428.947	5283	411934.113	4673579.163	8151	402805.415	4689026.155	11019	394729.493	4687291.709
2416	411374.466	4674423.999	5284	411934.535	4673583.569	8152	402806.910	4689035.302	11020	394739.822	4687293.258
2417	411378.258	4674418.773	5285	411935.710	4673595.587	8153	402807.830	4689053.572	11021	394763.209	4687295.580
2418	411378.242	4674413.775	5286	411935.849	4673598.115	8154	402809.473	4689070.785	11022	394774.991	4687297.237
2419	411379.224	4674405.690	5287	411936.770	4673614.894	8155	402810.542	4689084.305	11023	394801.856	4687300.513
2420	411380.270	4674398.265	5288	411937.026	4673620.211	8156	402811.460	4689098.004	11024	394855.819	4687307.435
2421	411383.330	4674389.965	5289	411937.121	4673622.030	8157	402813.394	4689119.875	11025	394990.883	4687324.114
2422	411387.387	4674381.279	5290	411937.483	4673629.395	8158	402816.073	4689135.092	11026	395000.811	4687325.340
2423	411390.852	4674369.487	5291	411937.633	4673632.453	8159	402817.783	4689144.966	11027	395008.990	4687325.498
2424	411392.153	4674359.871	5292	411937.298	4673641.253	8160	402818.860	4689155.686	11028	395030.470	4687337.094
2425	411391.770	4674349.547	5293	411936.845	4673653.382	8161	402820.871	4689169.789	11029	395044.278	4687339.596
2426	411391.031	4674339.855	5294	411936.439	4673661.013	8162	402821.234	4689181.213	11030	395071.664	4687344.827
2427	411391.912	4674331.721	5295	411935.558	4673676.515	8163	402821.323	4689190.929	11031	395092.036	4687348.774
2428	411395.341	4674319.030	5296	411935.282	4673679.476	8164	402821.551	4689203.065	11032	395108.195	4687351.901
2429	411397.597	4674310.286	5297	411934.650	4673686.188	8165	402821.468	4689223.701	11033	395122.667	4687355.055
2430	411399.778	4674304.742	5298	411933.645	4673696.923	8166	402821.401	4689235.577	11034	395136.204	4687358.002
2431	411403.980	4674298.214	5299	411930.219	4673718.071	8167	402819.933	4689252.525	11035	395141.248	4687358.745
2432	411406.986	4674289.494	5300	411929.605	4673724.474	8168	402812.625	4689269.233	11036	395146.402	4687359.807
2433	411407.325	4674280.984	5301	411928.861	4673729.658	8169	402809.276	4689278.704	11037	395155.843	4687360.569
2434	411407.625	4674271.136	5302	411923.856	4673746.849	8170	402807.068	4689290.547	11038	395168.486	4687361.821
2435	411411.991	4674263.656	5303	411922.084	4673750.034	8171	402805.814	4689295.334	11039	395169.479	4687361.981
2436	411418.086	4674256.285	5304	411914.556	4673763.560	8172	402799.568	4689309.305	11040	395176.608	4687363.136
2437	411425.948	4674251.280	5305	411901.501	4673780.419	8173	402790.983	4689325.432	11041	395179.895	4687363.668
2438	411434.288	4674247.372	5306	411887.335	4673796.126	8174	402786.052	4689334.895	11042	395190.832	4687366.189
2439	411441.578	4674243.421	5307	411874.590	4673807.153	8175	402777.849	4689349.331	11043	395194.093	4687367.247
2440	411444.139	4674240.893	5308	411858.819	4673816.173	8176	402769.803	4689357.967	11044	395199.647	4687369.045
2441	411446.194	4674238.979	5309	411845.192	4673825.827	8177	402756.422	4689369.710	11045	395208.150	4687373.432
2442	411450.040	4674234.333	5310	411830.989	4673833.487	8178	402746.037	4689379.952	11046	395217.650	4687376.484
2443	411455.108	4674221.691	5311	411819.113	4673840.520	8179	402740.323	4689386.401	11047	395219.387	4687376.902
2444	411461.630	4674208.167	5312	411808.122	4673846.706	8180	402733.726	4689393.316	11048	395227.762	4687378.912
2445	411467.622	4674197.398	5313	411805.192	4673849.396	8181	402726.475	4689401.026	11049	395236.654	4687381.045
2446	411473.890	4674189.006	5314	411803.766	4673851.396	8182	402715.874	4689407.891	11050	395246.933	4687383.673
2447	411482.109	4674182.219	5315	411797.741	4673849.329	8183	402708.344	4689413.182	11051	395259.180	4687386.406

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2448	411482.975	4674181.663	5316	411785.760	4673848.196	8184	402700.091	4689419.560	11052	395274.998	4687390.461
2449	411492.409	4674175.597	5317	411776.797	4673846.420	8185	402691.247	4689424.163	11053	395289.476	4687394.483
2450	411501.953	4674165.431	5318	411765.179	4673845.913	8186	402681.266	4689430.762	11054	395298.316	4687396.937
2451	411508.992	4674154.355	5319	411749.489	4673845.505	8187	402674.188	4689436.013	11055	395311.850	4687403.762
2452	411515.591	4674144.610	5320	411736.069	4673850.660	8188	402653.995	4689443.176	11056	395326.772	4687414.020
2453	411517.138	4674141.421	5321	411722.956	4673860.650	8189	402642.745	4689447.224	11057	395353.602	4687435.341
2454	411519.901	4674139.221	5322	411711.308	4673868.971	8190	402631.838	4689451.631	11058	395363.078	4687443.242
2455	411526.626	4674130.376	5323	411691.720	4673879.928	8191	402615.709	4689456.456	11059	395372.511	4687451.084
2456	411535.880	4674117.264	5324	411678.541	4673887.680	8192	402593.333	4689464.804	11060	395382.221	4687460.050
2457	411547.119	4674103.707	5325	411661.628	4673894.818	8193	402574.131	4689466.483	11061	395393.008	4687468.277
2458	411556.137	4674092.435	5326	411645.531	4673902.042	8194	402552.470	4689467.167	11062	395403.407	4687477.419
2459	411564.347	4674081.610	5327	411625.320	4673911.043	8195	402533.610	4689467.572	11063	395412.936	4687486.216
2460	411575.154	4674070.436	5328	411620.387	4673914.128	8196	402513.730	4689467.246	11064	395423.063	4687493.829
2461	411580.156	4674063.842	5329	411612.495	4673919.063	8197	402499.845	4689465.904	11065	395433.490	4687503.155
2462	411580.618	4674062.689	5330	411597.341	4673928.088	8198	402489.293	4689460.891	11066	395456.403	4687521.664
2463	411586.716	4674062.716	5331	411590.437	4673931.457	8199	402469.918	4689452.573	11067	395464.612	4687529.426
2464	411601.423	4674058.612	5332	411579.165	4673930.627	8200	402454.227	4689445.066	11068	395468.003	4687533.007
2465	411629.938	4674050.651	5333	411564.922	4673929.459	8201	402438.963	4689440.878	11069	395505.448	4687563.020
2466	411649.340	4674044.794	5334	411551.638	4673925.745	8202	402419.756	4689433.668	11070	395505.892	4687563.380
2467	411661.650	4674041.067	5335	411538.346	4673917.732	8203	402398.036	4689423.455	11071	395505.893	4687563.375
2468	411683.658	4674034.612	5336	411507.611	4673890.719	8204	402380.384	4689412.626	11072	395505.896	4687563.292
2469	411690.911	4674032.481	5337	411478.725	4673884.900	8205	402364.468	4689403.072	11073	395505.970	4687561.608
2470	411714.392	4674025.285	5338	411479.009	4673886.844	8206	402347.344	4689393.237	11074	395505.900	4687561.603
2471	411725.816	4674019.205	5339	411470.526	4673888.845	8207	402323.293	4689378.173	11075	395506.027	4687560.309
2472	411752.363	4674005.870	5340	411434.272	4673900.510	8208	402308.600	4689367.630	11076	395506.027	4687560.305
2473	411779.504	4673991.789	5341	411439.274	4673913.501	8209	402288.723	4689349.277	11077	395508.578	4687562.616
2474	411807.227	4673977.896	5342	411441.021	4673915.887	8210	402275.632	4689338.804	11078	395517.220	4687570.808
2475	411831.864	4673965.773	5343	411450.856	4673927.174	8211	402254.618	4689319.279	11079	395525.083	4687578.004
2476	411855.621	4673953.727	5344	411452.192	4673936.512	8212	402237.749	4689303.734	11080	395525.531	4687578.412
2477	411872.548	4673944.239	5345	411449.082	4673937.373	8213	402220.033	4689285.466	11081	395537.285	4687588.179
2478	411883.508	4673936.183	5346	411437.669	4673939.874	8214	402208.961	4689272.339	11082	395543.245	4687593.130
2479	411899.996	4673922.549	5347	411416.477	4673950.913	8215	402195.088	4689255.713	11083	395557.318	4687604.821
2480	411918.954	4673907.558	5348	411400.313	4673955.176	8216	402183.662	4689243.368	11084	395559.317	4687606.486
2481	411921.926	4673905.207	5349	411392.720	4673929.369	8217	402172.540	4689230.361	11085	395566.745	4687612.414
2482	411941.067	4673889.186	5350	411390.040	4673930.777	8218	402159.079	4689210.142	11086	395572.568	4687616.297
2483	411958.123	4673875.407	5351	411371.513	4673940.587	8219	402143.998	4689191.345	11087	395576.390	4687618.843
2484	411959.900	4673873.725	5352	411367.914	4673936.373	8220	402132.138	4689174.395	11088	395583.592	4687623.781
2485	411976.216	4673858.303	5353	411347.270	4673912.235	8221	402126.864	4689166.525	11089	395588.160	4687626.296
2486	411977.465	4673856.874	5354	411342.794	4673907.001	8222	402104.644	4689129.604	11090	395591.206	4687628.524
2487	411991.843	4673840.367	5355	411339.370	4673902.998	8223	402097.338	4689112.889	11091	395591.155	4687625.755
2488	412009.207	4673816.399	5356	411338.924	4673904.319	8224	402091.630	4689099.424	11092	395593.353	4687622.990
2489	412009.630	4673817.076	5357	411334.659	4673915.489	8225	402084.917	4689090.224	11093	395595.415	4687620.175
2490	412016.122	4673825.508	5358	411333.764	4673917.833	8226	402078.753	4689069.824	11094	395603.356	4687626.367
2491	412024.943	4673829.163	5359	411327.743	4673931.572	8227	402071.138	4689055.152	11095	395679.534	4687688.687
2492	412037.586	4673828.523	5360	411323.722	4673942.757	8228	402061.553	4689034.177	11096	395731.641	4687730.394
2493	412039.799	4673827.738	5361	411318.251	4673955.922	8229	402051.929	4689015.540	11097	395748.819	4687744.438
2494	412064.614	4673846.106	5362	411312.088	4673966.663	8230	402040.768	4689000.874	11098	395760.089	4687754.655
2495	412066.263	4673839.136	5363	411307.120	4673978.146	8231	402029.205	4688986.150	11099	395772.220	4687763.467
2496	412069.606	4673824.366	5364	411300.705	4673988.168	8232	402018.530	4688971.240	11100	395782.970	4687773.756
2497	412069.947	4673811.948	5365	411293.964	4673999.014	8233	402005.992	4688955.675	11101	395793.835	4687783.026
2498	412073.419	4673795.517	5366	411289.790	4674006.771	8234	401998.775	4688944.730	11102	395801.041	4687791.273
2499	412076.063	4673779.133	5367	411286.935	4674015.369	8235	401984.952	4688927.013	11103	395830.717	4687826.712
2500	412076.266	4673765.515	5368	411283.714	4674025.290	8236	401977.360	4688911.161	11104	395838.242	4687837.435
2501	412074.840	4673753.339	5369	411279.717	4674035.545	8237	401965.806	4688894.559	11105	395854.920	4687862.929
2502	412070.554	4673739.913	5370	411274.703	4674047.058	8238	401957.526	4688881.801	11106	395870.730	4687891.481
2503	412063.741	4673723.777	5371	411269.407	4674057.223	8239	401944.706	4688860.729	11107	395883.919	4687918.198
2504	412056.804	4673711.519	5372	411265.110	4674064.731	8240	401936.990	4688846.657	11108	395889.447	4687932.177
2505	412053.447	4673696.377	5373	411261.871	4674069.953	8241	401920.943	4688829.827	11109	395893.610	4687940.844
2506	412053.135	4673680.584	5374	411259.755	4674073.367	8242	401910.760	4688822.421	11110	395896.953	4687949.638
2507	412052.808	4673659.892	5375	411255.281	4674082.326	8243	401897.562	4688813.428	11111	395900.090	4687959.014
2508	412054.121	4673642.489	5376	411251.625	4674091.529	8244	401878.739	4688802.566	11112	395903.594	4687972.284
2509	412055.076	4673624.756	5377	411248.785	4674099.618	8245	401860.674	4688789.068	11113	395905.957	4687981.586
2510	412052.944	4673607.777	5378	411247.987	4674103.752	8246	401843.614	4688774.555	11114	395907.324	4687988.104
2511	412052.005	4673591.188	5379	411246.666	4674110.639	8247	401828.305	4688764.168	11115	395908.602	4687994.714
2512	412047.370	4673577.595	5380	411244.635	4674118.873	8248	401812.004	4688753.816	11116	395910.432	4688005.977
2513	412037.954	4673567.525	5381	411241.739	4674129.469	8249	401790.525	4688739.064	11117	395912.045	4688017.434
2514	412034.818	4673565.318	5382	411238.518	4674139.950	8250	401768.939	4688723.603	11118	395913.999	4688035.066

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2515	412033.098	4673564.111	5383	411234.257	4674150.847	8251	401724.702	4688697.076	11119	395916.737	4688047.163
2516	412031.932	4673560.500	5384	411233.541	4674153.143	8252	401704.360	4688682.487	11120	395919.361	4688057.462
2517	412031.522	4673557.754	5385	411231.546	4674159.544	8253	401684.381	4688669.493	11121	395922.317	4688068.288
2518	412029.678	4673549.989	5386	411231.285	4674179.830	8254	401663.110	4688655.928	11122	395924.428	4688076.804
2519	412029.263	4673539.465	5387	411230.170	4674264.874	8255	401634.839	4688644.963	11123	395924.429	4688076.808
2520	412026.436	4673526.879	5388	411236.167	4674307.949	8256	401614.593	4688636.562	11124	395924.923	4688078.847
2521	412022.016	4673511.625	5389	411236.598	4674312.445	8257	401589.415	4688627.245	11125	395924.923	4688078.851
2522	412016.708	4673501.635	5390	411237.220	4674315.430	8258	401567.433	4688618.074	11126	395923.056	4688080.864
2523	412010.017	4673482.819	5391	411237.230	4674315.461	8259	401544.233	4688610.121	11127	395923.519	4688085.675
2524	412002.327	4673463.009	5392	411237.200	4674315.458	8260	401533.139	4688605.273	11128	395923.519	4688085.680
2525	411997.755	4673452.794	5393	411246.657	4674376.986	8261	401506.491	4688596.196	11129	395923.536	4688090.754
2526	411997.755	4673452.790	5394	411246.589	4674381.684	8262	401475.001	4688586.764	11130	395923.536	4688090.759
2527	411995.182	4673447.979	5395	411247.867	4674388.443	8263	401447.322	4688578.814	11131	395923.286	4688094.524
2528	412036.390	4673384.780	5396	411249.913	4674398.169	8264	401423.957	4688574.374	11132	395923.286	4688094.529
2529	412032.940	4673376.092	5397	411252.497	4674414.983	8265	401406.435	4688569.049	11133	395923.311	4688098.004
2530	412026.721	4673360.435	5398	411261.758	4674459.993	8266	401386.104	4688564.237	11134	395923.312	4688098.008
2531	412023.474	4673353.126	5399	411280.042	4674512.282	8267	401360.423	4688564.751	11135	395924.945	4688103.231
2532	412019.653	4673346.100	5400	411311.500	4674558.947	8268	401335.598	4688561.530	11136	395924.946	4688103.236
2533	412015.283	4673339.402	5401	411352.361	4674610.399	8269	401314.774	4688559.299	11137	395929.888	4688115.043
2534	412010.392	4673333.074	5402	411352.329	4674610.297	8270	401288.662	4688555.207	11138	395932.487	4688121.753
2535	412005.011	4673327.158	5403	411361.543	4674624.914	8271	401262.985	4688554.683	11139	395935.777	4688127.527
2536	411999.174	4673321.690	5404	411374.716	4674645.305	8272	401240.582	4688554.872	11140	395939.074	4688131.393
2537	411992.918	4673316.706	5405	411377.374	4674649.424	8273	401213.195	4688555.549	11141	395941.514	4688136.823
2538	411949.270	4673284.699	5406	411392.156	4674672.463	8274	401188.332	4688555.756	11142	395945.673	4688143.872
2539	411943.047	4673280.486	5407	411404.525	4674692.369	8275	401165.781	4688556.098	11143	395950.180	4688152.058
2540	411910.334	4673260.087	5408	411415.510	4674710.425	8276	401141.222	4688556.754	11144	395954.639	4688160.723
2541	411910.281	4673251.583	5409	411428.080	4674730.570	8277	401114.771	4688558.273	11145	395958.510	4688167.915
2542	411909.496	4673243.115	5410	411431.712	4674736.490	8278	401095.856	4688558.629	11146	395961.748	4688173.371
2543	411907.986	4673234.746	5411	411440.645	4674751.054	8279	401072.910	4688562.621	11147	395968.236	4688181.242
2544	411905.762	4673226.538	5412	411449.555	4674765.657	8280	401044.518	4688566.915	11148	395974.834	4688191.292
2545	411902.840	4673218.551	5413	411452.680	4674769.163	8281	401020.921	4688569.433	11149	395983.342	4688203.578
2546	411899.241	4673210.846	5414	411454.848	4674771.601	8282	400996.374	4688577.246	11150	395985.241	4688205.835
2547	411894.993	4673203.479	5415	411452.691	4674772.257	8283	400972.047	4688580.941	11151	395989.573	4688210.983
2548	411882.963	4673192.594	5416	411444.607	4674774.435	8284	400957.585	4688585.752	11152	395994.430	4688216.187
2549	411878.604	4673189.623	5417	411435.996	4674776.536	8285	400943.011	4688594.544	11153	395998.015	4688221.109
2550	411835.815	4673168.914	5418	411436.243	4674783.312	8286	400926.889	4688601.968	11154	396001.900	4688226.461
2551	411829.510	4673173.281	5419	411434.701	4674787.212	8287	400907.585	4688609.044	11155	396008.607	4688233.230
2552	411822.188	4673163.945	5420	411431.022	4674794.266	8288	400893.422	4688616.365	11156	396014.401	4688239.558
2553	411791.677	4673153.775	5421	411425.487	4674802.813	8289	400875.340	4688623.813	11157	396020.511	4688245.292
2554	411781.612	4673151.356	5422	411422.273	4674809.365	8290	400851.354	4688633.722	11158	396026.778	4688250.566
2555	411770.690	4673149.022	5423	411420.276	4674815.196	8291	400828.100	4688645.956	11159	396034.043	4688257.313
2556	411754.165	4673144.821	5424	411419.917	4674820.697	8292	400803.847	4688658.867	11160	396041.570	4688264.008
2557	411750.494	4673143.878	5425	411419.945	4674826.186	8293	400787.377	4688667.881	11161	396048.674	4688268.956
2558	411737.011	4673140.638	5426	411420.880	4674836.867	8294	400768.980	4688678.962	11162	396057.013	4688274.613
2559	411676.814	4673127.724	5427	411422.403	4674849.952	8295	400752.249	4688688.128	11163	396064.830	4688279.806
2560	411654.977	4673123.040	5428	411424.943	4674861.180	8296	400733.442	4688695.802	11164	396072.332	4688284.702
2561	411631.217	4673117.943	5429	411425.862	4674865.223	8297	400716.456	4688705.880	11165	396081.349	4688290.105
2562	411622.416	4673116.055	5430	411427.971	4674867.966	8298	400691.467	4688720.157	11166	396090.320	4688295.120
2563	411607.458	4673112.553	5431	411432.261	4674871.045	8299	400673.229	4688729.905	11167	396098.438	4688300.381
2564	411593.864	4673109.371	5432	411434.954	4674872.896	8300	400653.463	4688742.203	11168	396107.691	4688305.434
2565	411591.674	4673118.738	5433	411437.655	4674874.376	8301	400638.433	4688754.398	11169	396117.166	4688309.414
2566	411591.219	4673120.686	5434	411440.174	4674877.187	8302	400633.666	4688757.392	11170	396142.278	4688321.452
2567	411591.219	4673120.691	5435	411444.499	4674880.655	8303	400607.285	4688793.771	11171	396145.941	4688323.166
2568	411583.921	4673119.093	5436	411450.707	4674883.870	8304	400600.219	4688818.046	11172	396164.836	4688332.007
2569	411581.808	4673118.629	5437	411457.762	4674884.749	8305	400603.311	4688854.404	11173	396172.762	4688335.500
2570	411531.754	4673106.339	5438	411465.998	4674887.510	8306	400604.419	4688855.886	11174	396179.430	4688338.432
2571	411486.346	4673094.867	5439	411477.449	4674892.016	8307	400604.418	4688855.889	11175	396181.208	4688338.679
2572	411482.862	4673102.510	5440	411485.653	4674897.307	8308	400598.365	4688871.457	11176	396215.062	4688349.317
2573	411480.105	4673108.537	5441	411498.523	4674902.143	8309	400598.364	4688871.461	11177	396235.496	4688353.437
2574	411475.138	4673115.670	5442	411512.969	4674905.969	8310	400593.982	4688894.892	11178	396299.110	4688368.696
2575	411467.970	4673123.000	5443	411525.959	4674909.516	8311	400593.982	4688894.897	11179	396303.076	4688369.566
2576	411463.912	4673125.778	5444	411532.039	4674911.171	8312	400588.926	4688916.193	11180	396308.642	4688370.784
2577	411458.018	4673129.339	5445	411533.711	4674911.140	8313	400588.925	4688916.197	11181	396315.866	4688372.364
2578	411450.794	4673129.971	5446	411535.387	4674910.727	8314	400583.789	4688934.495	11182	396321.980	4688373.701
2579	411443.398	4673132.822	5447	411539.543	4674911.918	8315	400583.787	4688934.499	11183	396324.672	4688373.910
2580	411438.556	4673133.857	5448	411542.811	4674911.895	8316	400578.690	4688955.446	11184	396326.923	4688372.986
2581	411426.264	4673137.343	5449	411544.879	4674911.610	8317	400578.690	4688955.451	11185	396373.762	4688398.299

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2582	411424.875	4673137.800	5450	411549.738	4674912.925	8318	400578.046	4688978.505	11186	396374.027	4688400.492
2583	411417.560	4673140.205	5451	411552.085	4674912.908	8319	400578.046	4688978.510	11187	396378.076	4688405.862
2584	411409.177	4673142.543	5452	411554.623	4674912.240	8320	400578.235	4689004.898	11188	396382.799	4688409.346
2585	411401.168	4673145.330	5453	411554.563	4674909.841	8321	400578.235	4689004.902	11189	396386.188	4688411.972
2586	411401.075	4673145.105	5454	411556.666	4674901.978	8322	400578.434	4689025.500	11190	396388.139	4688412.308
2587	411400.955	4673144.815	5455	411559.163	4674894.512	8323	400578.434	4689025.505	11191	396394.515	4688415.831
2588	411396.221	4673133.384	5456	411560.039	4674889.807	8324	400578.817	4689045.702	11192	396400.013	4688420.172
2589	411392.422	4673124.208	5457	411560.060	4674887.971	8325	400578.817	4689045.706	11193	396406.941	4688427.240
2590	411386.394	4673110.255	5458	411567.761	4674894.901	8326	400579.335	4689065.154	11194	396414.881	4688435.501
2591	411397.236	4673107.079	5459	411582.842	4674901.402	8327	400579.335	4689065.159	11195	396422.778	4688442.574
2592	411400.627	4673105.625	5460	411593.243	4674905.042	8328	400580.084	4689085.714	11196	396428.892	4688448.897
2593	411396.474	4673098.287	5461	411606.995	4674910.440	8329	400580.084	4689085.718	11197	396433.876	4688456.680
2594	411396.035	4673097.607	5462	411612.687	4674913.679	8330	400582.538	4689108.790	11198	396438.470	4688462.825
2595	411390.349	4673088.804	5463	411633.929	4674923.315	8331	400582.538	4689108.795	11199	396445.564	4688469.193
2596	411386.173	4673078.157	5464	411638.476	4674924.949	8332	400583.624	4689116.544	11200	396452.206	4688475.564
2597	411385.447	4673068.864	5465	411645.247	4674928.444	8333	400585.476	4689129.774	11201	396456.439	4688478.183
2598	411358.863	4673062.656	5466	411672.549	4674937.285	8334	400585.477	4689129.778	11202	396462.807	4688482.867
2599	411349.517	4673060.345	5467	411677.490	4674940.145	8335	400588.963	4689149.804	11203	396466.749	4688485.858
2600	411339.882	4673057.962	5468	411681.650	4674943.265	8336	400588.963	4689149.809	11204	396480.544	4688513.598
2601	411313.464	4673051.433	5469	411687.630	4674947.686	8337	400590.344	4689169.699	11205	396500.864	4688534.341
2602	411308.835	4673048.557	5470	411693.351	4674947.426	8338	400590.344	4689169.704	11206	396547.846	4688551.101
2603	411297.319	4673041.401	5471	411697.511	4674947.166	8339	400593.522	4689189.281	11207	396547.846	4688551.105
2604	411295.321	4673038.856	5472	411704.532	4674948.206	8340	400593.523	4689189.286	11208	396547.864	4688553.600
2605	411293.303	4673036.360	5473	411730.014	4674951.066	8341	400596.414	4689210.265	11209	396549.689	4688557.106
2606	411291.220	4673039.975	5474	411758.356	4674952.626	8342	400596.415	4689210.269	11210	396552.202	4688559.007
2607	411289.353	4673043.207	5475	411793.459	4674952.626	8343	400598.479	4689228.105	11211	396557.138	4688560.073
2608	411285.797	4673049.391	5476	411809.581	4674951.586	8344	400598.480	4689228.109	11212	396563.296	4688561.657
2609	411276.111	4673066.195	5477	411825.962	4674951.326	8345	400600.852	4689238.296	11213	396574.081	4688563.580
2610	411262.097	4673090.508	5478	411832.462	4674950.546	8346	400600.853	4689238.301	11214	396583.751	4688566.949
2611	411254.008	4673104.542	5479	411840.523	4674951.066	8347	400604.410	4689253.607	11215	396593.639	4688569.608
2612	411252.867	4673106.539	5480	411863.925	4674948.986	8348	400604.411	4689253.611	11216	396604.937	4688572.796
2613	411250.348	4673110.907	5481	411877.446	4674950.026	8349	400612.935	4689278.030	11217	396614.117	4688577.049
2614	411250.000	4673111.509	5482	411880.046	4674952.106	8350	400619.051	4689290.053	11218	396638.345	4688583.425
2615	411247.709	4673115.474	5483	411884.207	4674952.106	8351	400619.051	4689290.058	11219	396648.952	4688587.297
2616	411233.429	4673140.258	5484	411887.067	4674953.666	8352	400624.151	4689312.912	11220	396657.842	4688590.284
2617	411225.599	4673153.860	5485	411891.487	4674950.806	8353	400624.152	4689312.916	11221	396665.582	4688592.327
2618	411223.389	4673155.006	5486	411896.688	4674947.686	8354	400631.790	4689333.611	11222	396674.719	4688594.861
2619	411217.043	4673158.250	5487	411912.549	4674947.166	8355	400635.023	4689340.106	11223	396683.553	4688597.066
2620	411210.751	4673157.615	5488	411929.191	4674947.166	8356	400639.172	4689348.465	11224	396690.844	4688598.785
2621	411208.461	4673157.382	5489	411939.046	4674946.945	8357	400647.326	4689364.262	11225	396702.133	4688601.753
2622	411194.953	4673155.809	5490	411939.123	4674948.889	8358	400653.467	4689374.885	11226	396711.523	4688604.786
2623	411181.399	4673152.077	5491	411939.174	4674950.068	8359	400660.400	4689389.252	11227	396719.468	4688607.127
2624	411171.273	4673147.600	5492	411939.838	4674952.213	8360	400660.401	4689389.256	11228	396728.891	4688610.930
2625	411167.980	4673138.796	5493	411941.416	4674956.100	8361	400662.740	4689404.600	11229	396736.861	4688614.102
2626	411173.500	4673128.130	5494	411943.611	4674959.913	8362	400662.741	4689404.605	11230	396745.705	4688617.686
2627	411174.949	4673123.711	5495	411946.763	4674966.109	8363	400666.304	4689423.480	11231	396752.500	4688619.877
2628	411175.231	4673119.520	5496	411941.451	4675001.464	8364	400666.305	4689423.485	11232	396759.637	4688622.255
2629	411162.815	4673132.485	5497	411940.400	4675008.462	8365	400668.803	4689438.730	11233	396767.664	4688626.367
2630	411158.818	4673137.112	5498	411940.127	4675012.414	8366	400668.804	4689438.734	11234	396776.538	4688630.283
2631	411147.538	4673150.509	5499	411939.109	4675018.360	8367	400670.932	4689448.632	11235	396784.349	4688631.967
2632	411149.586	4673158.952	5500	411935.569	4675039.038	8368	400670.933	4689448.637	11236	396795.126	4688636.088
2633	411111.854	4673150.105	5501	411938.384	4675038.518	8369	400672.717	4689461.706	11237	396805.928	4688641.040
2634	411074.150	4673133.834	5502	411942.519	4675037.749	8370	400672.717	4689461.710	11238	396814.070	4688644.270
2635	411009.063	4673112.005	5503	411977.072	4675031.334	8371	400673.508	4689467.488	11239	396821.224	4688647.919
2636	410948.738	4673083.033	5504	411996.022	4675027.810	8372	400657.781	4689480.939	11240	396826.856	4688652.327
2637	410916.194	4673045.330	5505	412078.760	4675012.433	8373	400657.777	4689480.942	11241	396830.733	4688654.448
2638	410898.731	4673027.074	5506	412169.750	4674995.519	8374	400655.995	4689484.544	11242	396837.829	4688659.197
2639	410872.141	4672995.324	5507	412172.918	4674994.621	8375	400653.562	4689489.450	11243	396844.110	4688664.950
2640	410837.351	4672943.109	5508	412184.918	4674991.221	8376	400654.044	4689492.987	11244	396851.693	4688669.645
2641	410813.403	4672888.564	5509	412196.283	4674989.671	8377	400653.269	4689528.132	11245	396858.214	4688675.546
2642	410789.194	4672819.905	5510	412208.931	4674987.381	8378	400647.733	4689542.520	11246	396864.553	4688681.101
2643	410758.237	4672736.164	5511	412232.226	4674984.755	8379	400643.916	4689558.182	11247	396869.846	4688687.251
2644	410743.156	4672691.317	5512	412245.858	4674983.705	8380	400636.881	4689576.929	11248	396875.550	4688692.510
2645	410734.822	4672654.011	5513	412247.385	4674983.587	8381	400632.916	4689592.643	11249	396881.277	4688699.365
2646	410703.548	4672621.864	5514	412249.332	4674983.433	8382	400622.487	4689612.023	11250	396887.828	4688706.688
2647	410660.288	4672577.811	5515	412264.091	4674982.538	8383	400613.684	4689625.442	11251	396892.808	4688713.881
2648	410612.663	4672538.917	5516	412278.007	4674982.250	8384	400606.286	4689642.241	11252	396897.259	4688720.746

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2649	410545.591	4672484.942	5517	412309.768	4674979.553	8385	400597.559	4689657.610	11253	396901.715	4688728.932
2650	410507.888	4672452.795	5518	412314.187	4674978.252	8386	400586.144	4689672.907	11254	396906.371	4688736.698
2651	410451.135	4672408.741	5519	412316.538	4674978.235	8387	400574.816	4689684.007	11255	396910.619	4688743.666
2652	410420.575	4672382.548	5520	412322.153	4674978.195	8388	400557.776	4689693.576	11256	396915.364	4688750.179
2653	410397.557	4672350.798	5521	412333.351	4674977.845	8389	400540.865	4689705.435	11257	396919.396	4688754.850
2654	410384.063	4672330.160	5522	412347.486	4674978.254	8390	400524.648	4689712.149	11258	396924.561	4688759.511
2655	410361.044	4672271.819	5523	412361.152	4674977.886	8391	400506.289	4689715.440	11259	396929.712	4688764.313
2656	410352.710	4672225.385	5524	412372.793	4674977.334	8392	400486.909	4689717.838	11260	396934.093	4688768.661
2657	410334.056	4672151.566	5525	412385.519	4674974.503	8393	400465.939	4689724.006	11261	396940.016	4688774.936
2658	410305.085	4672036.869	5526	412397.856	4674972.966	8394	400444.860	4689726.428	11262	396946.017	4688782.442
2659	410268.572	4671896.375	5527	412411.867	4674972.346	8395	400422.245	4689728.619	11263	396951.937	4688789.368
2660	410250.316	4671806.681	5528	412423.770	4674971.861	8396	400395.658	4689729.749	11264	396957.671	4688797.226
2661	410229.205	4671756.861	5529	412427.729	4674971.693	8397	400383.970	4689730.973	11265	396962.417	4688806.668
2662	410231.065	4671754.092	5530	412436.835	4674971.647	8398	400370.204	4689725.532	11266	396967.730	4688812.869
2663	410230.244	4671742.747	5531	412444.743	4674971.602	8399	400355.310	4689721.701	11267	396973.316	4688820.676
2664	410229.422	4671729.605	5532	412460.866	4674972.496	8400	400332.894	4689715.802	11268	396978.369	4688828.289
2665	410227.506	4671718.926	5533	412473.452	4674972.406	8401	400309.445	4689706.914	11269	396984.292	4688835.745
2666	410223.672	4671710.438	5534	412491.543	4674972.287	8402	400286.309	4689699.730	11270	396991.252	4688844.493
2667	410220.387	4671704.688	5535	412509.274	4674971.391	8403	400255.939	4689692.770	11271	396996.793	4688850.472
2668	410218.196	4671701.129	5536	412517.572	4674971.341	8404	400229.445	4689684.462	11272	397002.999	4688857.076
2669	410216.827	4671692.915	5537	412526.130	4674970.451	8405	400210.626	4689678.579	11273	397010.886	4688866.588
2670	410212.446	4671686.343	5538	412530.086	4674969.972	8406	400186.566	4689673.192	11274	397017.791	4688874.265
2671	410207.244	4671672.653	5539	412534.377	4674969.451	8407	400170.216	4689664.632	11275	397025.118	4688881.482
2672	410199.814	4671652.781	5540	412538.568	4674968.942	8408	400157.545	4689658.335	11276	397031.384	4688887.734
2673	410199.222	4671650.279	5541	412543.344	4674968.838	8409	400063.386	4689623.168	11277	397037.756	4688894.037
2674	410198.267	4671645.587	5542	412548.163	4674968.883	8410	400004.192	4689609.336	11278	397044.350	4688900.340
2675	410197.542	4671643.472	5543	412562.186	4674967.163	8411	399979.188	4689606.717	11279	397051.287	4688905.908
2676	410193.529	4671631.744	5544	412567.481	4674966.576	8412	399921.007	4689600.216	11280	397056.176	4688911.272
2677	410187.458	4671605.655	5545	412574.996	4674966.202	8413	399916.915	4689599.765	11281	397060.229	4688916.062
2678	410180.710	4671577.751	5546	412586.737	4674965.519	8414	399917.678	4689607.298	11282	397064.201	4688919.382
2679	410172.135	4671541.663	5547	412608.569	4674963.694	8415	399917.466	4689609.751	11283	397068.529	4688923.430
2680	410163.990	4671507.320	5548	412629.252	4674962.226	8416	399917.423	4689610.254	11284	397074.106	4688927.188
2681	410154.503	4671470.508	5549	412644.035	4674961.941	8417	399917.443	4689610.379	11285	397079.712	4688931.288
2682	410148.710	4671445.076	5550	412658.746	4674963.615	8418	399917.531	4689610.811	11286	397084.207	4688934.556
2683	410146.650	4671437.593	5551	412668.188	4674970.146	8419	399918.296	4689613.974	11287	397089.372	4688937.098
2684	410146.109	4671434.618	5552	412671.475	4674973.085	8420	399918.431	4689617.541	11288	397094.070	4688939.683
2685	410145.576	4671431.653	5553	412677.063	4674978.080	8421	399907.812	4689615.857	11289	397100.840	4688942.835
2686	410137.898	4671401.956	5554	412688.782	4674985.714	8422	399898.413	4689617.024	11290	397106.988	4688946.659
2687	410132.092	4671378.594	5555	412698.092	4674994.445	8423	399878.897	4689621.255	11291	397113.415	4688950.891
2688	410131.299	4671375.063	5556	412703.028	4674999.438	8424	399851.115	4689625.601	11292	397121.923	4688955.030
2689	410129.378	4671366.517	5557	412705.141	4675001.593	8425	399830.085	4689627.722	11293	397132.426	4688960.153
2690	410132.290	4671365.806	5558	412710.080	4675011.305	8426	399812.673	4689631.276	11294	397143.959	4688965.139
2691	410140.074	4671362.082	5559	412715.195	4675018.946	8427	399791.791	4689637.215	11295	397152.285	4688968.948
2692	410144.918	4671361.827	5560	412716.589	4675021.026	8428	399769.503	4689643.602	11296	397159.163	4688972.829
2693	410150.113	4671358.671	5561	412722.399	4675029.681	8429	399746.839	4689648.933	11297	397169.144	4688977.725
2694	410157.510	4671353.829	5562	412732.163	4675039.080	8430	399723.338	4689654.991	11298	397180.074	4688982.466
2695	410165.831	4671346.053	5563	412739.730	4675046.123	8431	399700.880	4689661.720	11299	397189.857	4688987.424
2696	410174.391	4671335.114	5564	412743.882	4675050.613	8432	399679.122	4689666.935	11300	397207.349	4688997.767
2697	410177.375	4671330.225	5565	412754.203	4675060.936	8433	399664.075	4689670.761	11301	397219.555	4689006.178
2698	410180.814	4671324.591	5566	412763.513	4675071.387	8434	399649.921	4689676.512	11302	397230.778	4689013.636
2699	410182.063	4671317.805	5567	412770.373	4675084.214	8435	399630.809	4689685.387	11303	397243.784	4689022.041
2700	410182.089	4671311.726	5568	412777.337	4675097.480	8436	399611.868	4689692.901	11304	397252.195	4689026.749
2701	410179.361	4671307.447	5569	412783.334	4675115.402	8437	399592.812	4689700.255	11305	397254.453	4689027.983
2702	410176.949	4671302.745	5570	412784.344	4675124.042	8438	399573.897	4689708.119	11306	397260.084	4689030.609
2703	410173.820	4671298.849	5571	412785.516	4675133.971	8439	399555.824	4689716.967	11307	397237.634	4689054.859
2704	410171.996	4671296.572	5572	412786.738	4675148.658	8440	399535.576	4689725.370	11308	397174.134	4689097.404
2705	410164.719	4671289.806	5573	412786.400	4675154.299	8441	399516.903	4689733.791	11309	397204.614	4689125.979
2706	410157.976	4671280.597	5574	412782.704	4675161.753	8442	399497.636	4689742.197	11310	397270.019	4689078.354
2707	410150.720	4671268.552	5575	412782.107	4675166.146	8443	399478.728	4689751.031	11311	397303.447	4689050.837
2708	410148.558	4671264.929	5576	412780.186	4675172.788	8444	399459.746	4689758.905	11312	397383.109	4689106.800
2709	410144.772	4671258.617	5577	412774.593	4675185.294	8445	399439.839	4689768.425	11313	397392.624	4689111.952
2710	410140.783	4671250.178	5578	412773.694	4675187.770	8446	399421.555	4689775.704	11314	397404.488	4689118.385
2711	410140.366	4671249.161	5579	412769.545	4675199.117	8447	399404.101	4689784.199	11315	397426.785	4689132.741
2712	410138.232	4671243.988	5580	412767.863	4675203.167	8448	399384.748	4689794.175	11316	397429.380	4689133.991
2713	410136.313	4671241.632	5581	412765.192	4675209.595	8449	399366.484	4689802.532	11317	397431.350	4689134.938
2714	410134.408	4671237.817	5582	412762.178	4675214.665	8450	399350.811	4689811.673	11318	397436.589	4689137.900
2715	410130.756	4671230.675	5583	412758.160	4675219.133	8451	399330.100	4689843.362	11319	397442.457	4689140.457
2716	410125.036	4671224.688	5584	412749.432	4675225.722	8452	399289.729	4689852.621	11320	397450.479	4689143.789
2717	410117.643	4671217.043	5585	412737.655	4675232.945	8453	399275.758	4689861.520	11321	397459.201	4689147.226

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2718	410110.136	4671210.188	5586	412724.017	4675240.860	8454	399263.330	4689869.607	11322	397464.461	4689148.737
2719	410104.826	4671205.477	5587	412721.645	4675244.556	8455	399248.627	4689875.650	11323	397470.973	4689150.670
2720	410102.517	4671204.194	5588	412723.064	4675250.234	8456	399228.624	4689883.251	11324	397475.993	4689151.954
2721	410099.500	4671201.667	5589	412727.746	4675256.149	8457	399210.046	4689889.703	11325	397480.989	4689153.238
2722	410094.369	4671198.454	5590	412734.797	4675259.748	8458	399194.005	4689897.056	11326	397485.767	4689154.236
2723	410090.669	4671198.230	5591	412741.526	4675268.097	8459	399178.351	4689903.356	11327	397490.841	4689155.296
2724	410088.147	4671198.348	5592	412746.925	4675279.255	8460	399162.022	4689909.772	11328	397519.148	4689157.182
2725	410088.139	4671198.315	5593	412747.624	4675280.930	8461	399147.116	4689912.599	11329	397550.804	4689160.386
2726	410085.586	4671188.059	5594	412749.611	4675285.715	8462	399128.147	4689913.444	11330	397564.207	4689161.358
2727	410084.135	4671182.211	5595	412750.608	4675288.106	8463	399108.837	4689912.612	11331	397570.529	4689161.914
2728	410081.819	4671172.920	5596	412752.182	4675291.904	8464	399090.672	4689910.233	11332	397576.886	4689162.818
2729	410073.200	4671137.732	5597	412754.088	4675306.786	8465	399073.832	4689906.886	11333	397617.118	4689166.099
2730	410064.198	4671102.066	5598	412757.324	4675320.280	8466	399061.186	4689902.536	11334	397653.844	4689168.374
2731	410057.283	4671074.363	5599	412759.312	4675336.731	8467	399045.053	4689894.804	11335	397661.145	4689168.642
2732	410054.682	4671064.485	5600	412762.182	4675350.856	8468	399028.712	4689888.614	11336	397667.882	4689168.613
2733	410053.280	4671058.466	5601	412764.300	4675371.845	8469	399011.295	4689881.120	11337	397670.522	4689168.604
2734	410051.026	4671050.684	5602	412765.352	4675386.333	8470	398994.193	4689873.444	11338	397678.759	4689168.247
2735	410049.752	4671044.495	5603	412764.125	4675400.408	8471	398978.509	4689866.769	11339	397688.448	4689165.957
2736	410045.396	4671027.771	5604	412761.843	4675420.988	8472	398961.955	4689858.639	11340	397696.641	4689163.760
2737	410040.847	4671010.858	5605	412757.709	4675438.653	8473	398945.721	4689850.537	11341	397700.895	4689160.100
2738	410039.504	4671007.709	5606	412752.839	4675453.854	8474	398930.811	4689843.046	11342	397777.627	4689192.311
2739	410038.273	4671004.828	5607	412751.076	4675468.512	8475	398913.565	4689833.203	11343	397786.106	4689197.829
2740	410044.267	4671004.153	5608	412750.102	4675476.457	8476	398897.261	4689823.932	11344	397793.129	4689203.018
2741	410043.188	4671001.261	5609	412752.902	4675483.584	8477	398882.551	4689814.850	11345	397801.513	4689209.376
2742	410053.032	4671000.152	5610	412760.506	4675488.529	8478	398867.211	4689804.502	11346	397818.768	4689220.439
2743	410033.212	4670952.705	5611	412765.715	4675494.540	8479	398853.236	4689795.044	11347	397827.662	4689225.675
2744	410028.604	4670940.765	5612	412765.239	4675501.662	8480	398839.730	4689786.693	11348	397835.873	4689231.336
2745	410012.665	4670907.084	5613	412759.455	4675510.870	8481	398825.574	4689776.897	11349	397844.662	4689235.971
2746	410002.794	4670890.760	5614	412752.137	4675521.920	8482	398812.300	4689767.715	11350	397852.391	4689241.555
2747	409986.161	4670863.246	5615	412743.332	4675532.369	8483	398802.118	4689761.620	11351	397860.012	4689246.198
2748	409983.851	4670843.221	5616	412730.454	4675555.544	8484	398774.612	4689745.661	11352	397869.175	4689249.503
2749	409982.350	4670838.140	5617	412728.506	4675567.135	8485	398754.468	4689734.597	11353	397879.460	4689253.227
2750	409975.711	4670815.670	5618	412727.785	4675575.558	8486	398725.684	4689716.429	11354	397900.754	4689259.963
2751	409960.722	4670794.095	5619	412722.361	4675585.884	8487	398717.109	4689710.050	11355	397911.004	4689263.569
2752	409935.483	4670794.650	5620	412712.945	4675597.297	8488	398705.255	4689700.569	11356	397921.268	4689267.033
2753	409913.987	4670793.850	5621	412703.655	4675605.052	8489	398681.897	4689683.520	11357	397932.950	4689270.480
2754	409912.901	4670793.811	5622	412694.554	4675615.614	8490	398655.579	4689661.724	11358	397944.141	4689272.489
2755	409891.833	4670774.662	5623	412689.554	4675626.967	8491	398635.589	4689642.802	11359	397955.386	4689273.809
2756	409874.034	4670774.219	5624	412686.859	4675638.882	8492	398622.627	4689632.528	11360	397967.813	4689273.819
2757	409840.082	4670758.786	5625	412684.655	4675647.985	8493	398612.878	4689622.501	11361	397977.920	4689273.227
2758	409825.581	4670726.359	5626	412681.246	4675654.608	8494	398604.509	4689614.352	11362	397998.095	4689273.311
2759	409826.567	4670722.775	5627	412678.351	4675659.321	8495	398594.653	4689602.925	11363	398007.545	4689276.383
2760	409770.775	4670735.466	5628	412672.923	4675668.154	8496	398585.259	4689592.354	11364	398016.583	4689279.347
2761	409734.656	4670705.248	5629	412664.359	4675681.211	8497	398577.026	4689581.937	11365	398025.472	4689281.084
2762	409708.964	4670678.431	5630	412659.269	4675691.944	8498	398570.634	4689570.695	11366	398035.849	4689282.279
2763	409677.442	4670622.046	5631	412655.566	4675700.008	8499	398562.742	4689555.995	11367	398045.406	4689282.261
2764	409676.001	4670619.815	5632	412646.611	4675705.871	8500	398552.794	4689536.181	11368	398057.183	4689282.176
2765	409664.816	4670598.182	5633	412643.162	4675708.544	8501	398545.211	4689516.240	11369	398068.038	4689281.929
2766	409642.232	4670554.499	5634	412632.190	4675711.972	8502	398537.625	4689495.241	11370	398087.510	4689281.418
2767	409634.737	4670557.607	5635	412621.611	4675713.157	8503	398529.841	4689474.981	11371	398096.906	4689279.752
2768	409607.364	4670509.690	5636	412618.224	4675713.541	8504	398524.515	4689458.713	11372	398107.628	4689277.867
2769	409570.545	4670403.303	5637	412607.520	4675711.318	8505	398512.173	4689437.377	11373	398110.105	4689277.458
2770	409565.747	4670361.279	5638	412596.162	4675709.450	8506	398504.647	4689420.906	11374	398116.795	4689276.360
2771	409584.931	4670235.053	5639	412588.711	4675706.724	8507	398497.144	4689407.662	11375	398128.843	4689273.694
2772	409596.531	4670144.847	5640	412583.608	4675701.392	8508	398493.033	4689398.643	11376	398133.565	4689272.651
2773	409605.071	4670078.453	5641	412579.415	4675698.243	8509	398488.905	4689393.125	11377	398141.981	4689272.042
2774	409618.530	4669992.194	5642	412572.547	4675702.191	8510	398439.915	4689323.103	11378	398143.948	4689271.897
2775	409635.532	4669872.669	5643	412565.629	4675710.637	8511	398403.524	4689274.405	11379	398153.999	4689271.175
2776	409650.031	4669759.035	5644	412559.812	4675719.667	8512	398395.983	4689286.516	11380	398163.935	4689270.754
2777	409657.913	4669660.069	5645	412558.902	4675722.382	8513	398388.303	4689280.653	11381	398181.230	4689270.591
2778	409661.839	4669619.222	5646	412555.918	4675730.012	8514	398365.942	4689267.176	11382	398190.909	4689269.192
2779	409661.839	4669619.217	5647	412553.484	4675733.687	8515	398345.787	4689256.284	11383	398200.933	4689269.018
2780	409672.889	4669504.386	5648	412552.135	4675734.977	8516	398331.462	4689249.689	11384	398211.891	4689268.940
2781	409679.764	4669443.917	5649	412551.332	4675735.742	8517	398326.152	4689246.577	11385	398224.051	4689269.333
2782	409675.095	4669389.348	5650	412549.106	4675740.638	8518	398317.244	4689226.966	11386	398233.362	4689270.036
2783	409674.146	4669354.295	5651	412545.318	4675745.113	8519	398315.103	4689221.318	11387	398243.569	4689272.593
2784	409667.842	4669321.224	5652	412539.967	4675748.800	8520	398311.531	4689220.492	11388	398253.294	4689274.892
2785	409667.791	4669305.354	5653	412532.784	4675750.701	8521	398309.284	4689219.819	11389	398264.170	4689277.514
2786	409688.004	4669321.261	5654	412525.090	4675751.146	8522	398286.428	4689214.054	11390	398274.887	4689278.757

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2787	409700.691	4669308.439	5655	412516.677	4675750.426	8523	398251.761	4689207.555	11391	398285.208	4689279.213
2788	409704.916	4669304.169	5656	412513.466	4675750.229	8524	398231.872	4689204.378	11392	398297.860	4689281.100
2789	409677.057	4669259.160	5657	412510.615	4675750.269	8525	398197.645	4689200.903	11393	398298.180	4689281.474
2790	409646.345	4669243.501	5658	412506.056	4675751.702	8526	398158.230	4689197.278	11394	398298.336	4689281.539
2791	409641.247	4669226.426	5659	412497.993	4675756.178	8527	398156.127	4689197.082	11395	398295.575	4689290.386
2792	409632.807	4669203.172	5660	412488.600	4675764.048	8528	398121.483	4689201.107	11396	398293.620	4689296.638
2793	409626.613	4669189.954	5661	412488.597	4675764.046	8529	398116.881	4689201.642	11397	398293.032	4689298.533
2794	409619.563	4669175.680	5662	412485.718	4675766.458	8530	398086.997	4689203.169	11398	398289.664	4689308.723
2795	409613.296	4669158.746	5663	412473.211	4675775.915	8531	398054.110	4689204.851	11399	398303.153	4689313.080
2796	409611.093	4669152.044	5664	412462.669	4675783.838	8532	398049.990	4689204.771	11400	398297.060	4689331.950
2797	409610.628	4669143.753	5665	412454.645	4675787.194	8533	398040.525	4689204.960	11401	398295.127	4689344.021
2798	409610.297	4669137.937	5666	412449.413	4675789.720	8534	398036.252	4689206.059	11402	398306.915	4689362.192
2799	409618.901	4669134.236	5667	412444.450	4675792.116	8535	398007.542	4689207.955	11403	398332.488	4689396.731
2800	409631.667	4669130.950	5668	412443.736	4675792.461	8536	397966.059	4689199.114	11404	398343.490	4689411.578
2801	409631.837	4669126.796	5669	412425.209	4675798.866	8537	397929.862	4689185.668	11405	398378.588	4689459.555
2802	409634.465	4669035.203	5670	412424.839	4675798.993	8538	397884.648	4689166.766	11406	398412.083	4689504.763
2803	409635.030	4669015.521	5671	412417.477	4675801.076	8539	397858.302	4689155.167	11407	398414.287	4689507.137
2804	409641.674	4668783.964	5672	412412.808	4675802.389	8540	397845.859	4689149.088	11408	398421.131	4689514.516
2805	409643.595	4668716.976	5673	412411.140	4675802.861	8541	397794.924	4689124.339	11409	398429.546	4689526.750
2806	409643.575	4668716.976	5674	412405.267	4675803.523	8542	397793.107	4689123.042	11410	398432.051	4689530.393
2807	409646.234	4668624.493	5675	412403.629	4675803.704	8543	397789.969	4689121.716	11411	398452.784	4689559.128
2808	409647.043	4668596.216	5676	412398.884	4675804.238	8544	397780.130	4689117.666	11412	398477.393	4689592.122
2809	409628.267	4668580.554	5677	412388.756	4675806.659	8545	397771.147	4689113.682	11413	398497.002	4689617.886
2810	409623.641	4668576.697	5678	412379.282	4675810.046	8546	397760.725	4689108.938	11414	398517.208	4689645.615
2811	409626.156	4668559.371	5679	412374.640	4675812.169	8547	397755.721	4689107.185	11415	398536.750	4689673.328
2812	409610.069	4668544.343	5680	412365.180	4675816.495	8548	397741.078	4689102.030	11416	398556.573	4689701.089
2813	409598.004	4668533.124	5681	412352.482	4675823.303	8549	397729.451	4689099.164	11417	398572.275	4689721.132
2814	409588.903	4668520.001	5682	412349.978	4675825.281	8550	397718.080	4689097.176	11418	398573.490	4689723.372
2815	409577.473	4668506.454	5683	412358.276	4675830.690	8551	397705.670	4689096.666	11419	398582.151	4689736.297
2816	409563.503	4668496.718	5684	412346.103	4675869.396	8552	397686.626	4689092.653	11420	398582.159	4689736.300
2817	409546.993	4668489.944	5685	412342.193	4675881.850	8553	397675.532	4689091.684	11421	398582.151	4689736.293
2818	409520.527	4668486.907	5686	412357.214	4675886.572	8554	397665.145	4689091.897	11422	398586.388	4689731.892
2819	409511.621	4668486.086	5687	412359.886	4675887.203	8555	397663.132	4689091.671	11423	398590.198	4689726.218
2820	409517.252	4668483.906	5688	412363.297	4675888.548	8556	397653.289	4689093.641	11424	398595.338	4689722.512
2821	409523.002	4668482.263	5689	412366.604	4675889.604	8557	397628.454	4689093.390	11425	398603.957	4689722.550
2822	409529.574	4668486.096	5690	412369.904	4675890.130	8558	397623.975	4689093.521	11426	398617.604	4689725.551
2823	409533.133	4668488.013	5691	412373.794	4675892.911	8559	397617.733	4689091.656	11427	398634.083	4689728.561
2824	409537.514	4668486.644	5692	412376.665	4675895.770	8560	397614.860	4689090.798	11428	398652.004	4689730.783
2825	409541.347	4668485.001	5693	412377.943	4675898.660	8561	397610.987	4689090.295	11429	398664.156	4689732.715
2826	409539.978	4668480.346	5694	412378.971	4675900.973	8562	397606.897	4689090.125	11430	398670.830	4689733.747
2827	409540.252	4668475.965	5695	412381.021	4675905.287	8563	397573.950	4689086.722	11431	398675.873	4689731.800
2828	409541.347	4668471.311	5696	412384.195	4675909.033	8564	397567.838	4689086.136	11432	398690.703	4689741.894
2829	409543.538	4668465.013	5697	412388.268	4675913.413	8565	397553.655	4689082.860	11433	398692.392	4689746.961
2830	409539.704	4668460.632	5698	412391.666	4675917.737	8566	397523.487	4689081.885	11434	398698.472	4689752.704
2831	409533.954	4668457.347	5699	412392.309	4675919.292	8567	397513.781	4689080.635	11435	398712.660	4689760.811
2832	409527.383	4668458.989	5700	412393.275	4675921.624	8568	397505.014	4689077.948	11436	398749.480	4689780.741
2833	409521.086	4668459.537	5701	412394.674	4675925.673	8569	397501.645	4689077.125	11437	398786.300	4689804.725
2834	409514.514	4668462.001	5702	412395.715	4675928.705	8570	397494.999	4689075.501	11438	398794.407	4689813.846
2835	409508.490	4668460.632	5703	412398.302	4675934.365	8571	397484.509	4689072.247	11439	398800.826	4689826.006
2836	409503.288	4668458.989	5704	412400.117	4675937.451	8572	397480.916	4689070.623	11440	398805.555	4689832.424
2837	409499.455	4668456.251	5705	412401.410	4675940.841	8573	397476.133	4689068.538	11441	398813.662	4689834.113
2838	409496.717	4668453.513	5706	412401.737	4675944.548	8574	397471.716	4689065.733	11442	398848.118	4689859.448
2839	409492.883	4668454.882	5707	412401.256	4675947.220	8575	397471.182	4689065.393	11443	398857.238	4689866.542
2840	409487.955	4668454.609	5708	412400.101	4675950.558	8576	397464.469	4689062.123	11444	398861.630	4689874.312
2841	409482.753	4668451.871	5709	412400.128	4675954.326	8577	397458.015	4689058.569	11445	398873.453	4689897.958
2842	409478.372	4668454.882	5710	412401.475	4675958.645	8578	397451.415	4689054.268	11446	398884.600	4689906.065
2843	409472.622	4668458.168	5711	412403.268	4675961.561	8579	397446.961	4689050.601	11447	398887.640	4689902.687
2844	409469.062	4668455.156	5712	412406.333	4675964.159	8580	397443.055	4689046.561	11448	398891.694	4689903.700
2845	409466.024	4668453.034	5713	412409.390	4675965.167	8581	397440.846	4689044.276	11449	398895.409	4689901.673
2846	409463.629	4668450.763	5714	412411.564	4675965.541	8582	397434.213	4689039.025	11450	398896.085	4689899.309
2847	409459.131	4668446.787	5715	412414.590	4675965.430	8583	397393.880	4689008.495	11451	398903.517	4689897.958
2848	409454.525	4668442.941	5716	412414.593	4675965.430	8584	397351.131	4688976.286	11452	398971.414	4689933.764
2849	409449.820	4668439.235	5717	412414.590	4675965.434	8585	397349.423	4688974.998	11453	398977.832	4689940.520
2850	409445.006	4668435.650	5718	412401.800	4675985.620	8586	397347.688	4688973.691	11454	398981.548	4689943.898
2851	409438.858	4668431.366	5719	412388.028	4676007.112	8587	397337.031	4688965.660	11455	398988.304	4689944.912
2852	409432.560	4668427.302	5720	412383.047	4676014.026	8588	397308.479	4688943.899	11456	398993.033	4689945.925
2853	409424.820	4668422.709	5721	412377.756	4676023.361	8589	397289.212	4688929.441	11457	398997.087	4689947.276
2854	409419.551	4668419.837	5722	412371.907	4676034.420	8590	397279.111	4688922.025	11458	399041.339	4689967.544
2855	409411.474	4668415.776	5723	412366.168	4676047.137	8591	397267.220	4688913.381	11459	399089.306	4689972.949

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2856	409405.978	4668413.365	5724	412356.424	4676073.929	8592	397253.462	4688904.713	11460	399095.387	4689977.340
2857	409400.385	4668411.206	5725	412355.502	4676076.565	8593	397246.553	4688899.264	11461	399105.183	4689977.340
2858	409396.126	4668409.767	5726	412354.962	4676078.078	8594	397216.284	4688881.446	11462	399114.303	4689974.300
2859	409388.913	4668407.698	5727	412347.957	4676097.783	8595	397156.438	4688848.043	11463	399146.732	4689977.003
2860	409383.075	4668406.350	5728	412337.713	4676125.128	8596	397153.350	4688846.485	11464	399175.783	4689975.989
2861	409377.169	4668405.282	5729	412327.341	4676155.093	8597	397149.548	4688847.842	11465	399191.322	4689975.314
2862	409371.225	4668404.475	5730	412317.541	4676181.056	8598	397144.825	4688844.377	11466	399199.091	4689978.354
2863	409365.203	4668403.958	5731	412303.994	4676218.803	8599	397111.349	4688819.851	11467	399206.185	4689980.718
2864	409358.667	4668402.875	5732	412291.561	4676251.782	8600	397097.234	4688807.805	11468	399216.994	4689979.705
2865	409353.401	4668401.823	5733	412285.329	4676269.321	8601	397066.491	4688779.942	11469	399228.142	4689975.651
2866	409345.980	4668399.987	5734	412282.120	4676277.839	8602	397048.404	4688762.758			
2867	409335.806	4668397.579	5735	412311.360	4676284.597	8603	397016.865	4688732.251			
2868	409331.353	4668396.952	5736	412315.837	4676285.934	8604	396970.293	4688655.263			

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ЗАПОВЕД № РД-99 от 5 февруари 2024 г.

На основание чл. 10, ал. 1, 2 и 3 от Закона за лечебните растения и след разглеждане на представената информация от всички регионални инспекции по околна среда и водите от постоянно действаща експертна група, сформирана със Заповед № РД-111 от 26.01.2022 г., изменена със заповеди № РД-63 от 25.01.2023 г. и № РД-71 от 24.01.2024 г., издадени от министъра на околната среда и водите,

I. Определям:

Допустимите за събиране количества билки (кг сухо тегло) от естествените находища извън територията на националните паркове, съгласно приложението, на следните 11 вида лечебни растения:

- Божур червен (*Paeonia peregrina* Mill.);
- Зърнастец елшовиден (*Frangula alnus* Mill.);
- Иглика лечебна (*Primula veris* L.);
- Катраника, пелин бял (*Artemisia alba* Turra);
- Лазаркиня, енъовче ароматно (*Galium odoratum* (L.) Scop.);
- Лудо биле, старо биле (*Atropa belladonna* L.);
- Ранилист лечебен (*Betonica officinalis* L.);
- Решетка безстъблена (*Carlina acanthifolia* All.);
- Тлъстия лютивя, жълто прозориче (*Sedum acre* L.);
- Трън кисел (*Berberis vulgaris* L.);
- Шапиче (*Alchemilla vulgaris* complex).

II. Забранявам:

1. Събирането в националните паркове на билки от видовете лечебни растения по т. I.

2. Събирането на билки от естествените им находища от видовете лечебни растения по т. I извън количествата и районите, определени в приложението към тази заповед.

3. Разпределянето на билки от видовете лечебни растения по т. I на билкозаготвителини пунктове, които не отговарят на изискванията на Наредба № 5 от 19.07.2004 г. за изискванията, на които трябва да отговарят билкозаготвителините пунктове и складовете за билки, издадена от министъра на здравеопазването и министъра на околната среда и водите, обн., ДВ, бр. 85 от 2004 г., изм., бр. 66 от 2018 г.

4. Събирането на билки от естествените им находища на територията на цялата страна от следните видове лечебни растения:

- Бенедиктински трън, пресечка (*Cnicus benedictus* L.);
- Волски език (*Phyllitiss colopendrium* (L.) Newm.);

- Горицвет пролетен (*Adonis vernalis* L.);
- Дилянка лечебна, валериана (*Valeriana officinalis* L.);
- Залист бодлив (*Ruscus aculeatus* L.);
- Изтравниче, страшниче (*Asplenium trichomanes* L.);
- Исландски лишей (*Cetraria islandica* (L.) Ach.);
- Исоп лечебен (*Hyssopus officinalis* L. ssp. *aristatus* (Godr.) Briq.);
- Какула едрочветна (*Salvia tomentosa* Mill.);
- Копитник (*Asarum europaeum* L.);
- Мечо грозде (*Arctostaphylos uva-ursi* (L.) Spreng);
- Момина сълза (*Convallaria majalis* L.);
- Оман бял (*Inula helenium* L.);
- Папаронка жълта, жълт мак (*Glaucium flavum* Crantz);
- Пелин сантонинов (*Artemisia santonicum* L.);
- Пирински (мурсалски, алиботушки) чай (*Sideritis scardica* Griseb.);
- Пищялка панчичева (*Angelica pancici* Vand.);
- Плаун бухалковиден (*Lycopodium clavatum* L.);
- Риган бял (*Origanum vulgare* L. ssp. *Hirtum* (Link) Ietswaart);
- Ружа лечебна (*Althaea officinalis* L.);
- Салеп (*Orchis* sp. *diversa*);
- Смл жълт (*Helichrysum arenarium* (L.) Moench);
- Хуперция иглолистна, плаун обикновен (*Huperzia selago* (L.) Bernh. = *Lycopodium selago* L.);
- Цистозира (*Cystoseira barbata* (GoodetVood) Ag.).

5. Ограниченията и забраните по настоящата заповед не се отнасят за количествата билки, събирани за лични нужди в количества, съгласно § 1, т. 18 от допълнителните разпоредби на Закона за лечебните растения.

6. Изключението по т. 5 не се прилага за пирински (мурсалски, алиботушки) чай (*Sideritis scardica* Griseb.).

На основание чл. 10, ал. 2 от Закона за лечебните растения настоящата заповед да се обнародва в „Държавен вестник“.

Контрола по изпълнение на настоящата заповед възлагам на директорите на регионалните инспекции по околна среда и водите.

Заповедта може да бъде обжалвана по реда на Административнопроцесуалния кодекс пред Върховния административен съд в едномесечен срок от обнародването ѝ в „Държавен вестник“.

Министър:
Ю. Попов