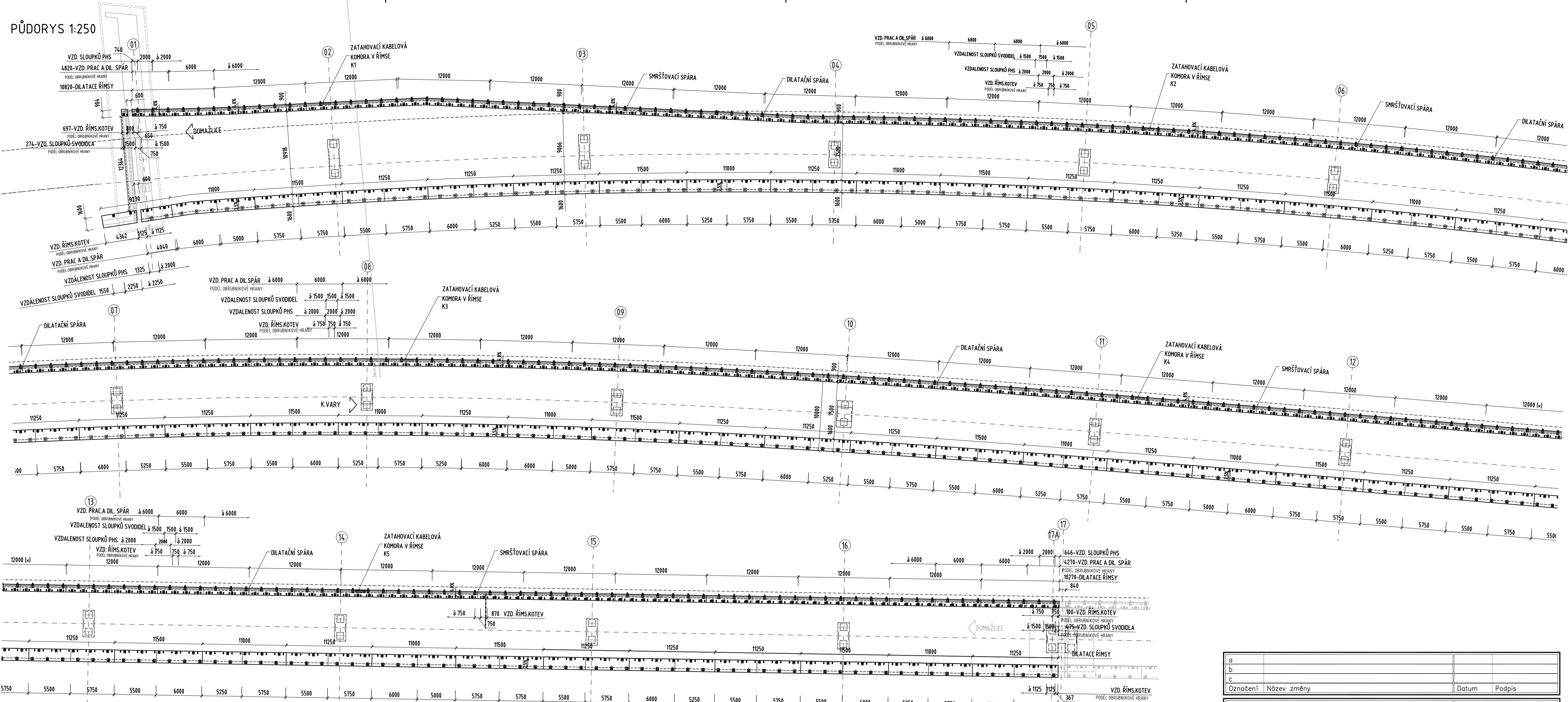


PŮDORYS 1:250



POZNÁMKY:

- POKUD NEJÍ UVEDENO JINAK, ZKOSEJÍ VŠECH OSTRÝCH, VIDITELNÝCH HRAN 15/15mm.
- DILATAČNÍ A SMRŠŤOVACÍ SPÁRY BUDOU PROVEDENY DLE DETAILŮ, VE SHODĚ S VL4.
- VÝPLŇ DILATAČNÍCH SPÁR - PĚNOVÝ POLYSTYREN EPS DLE EN 13163 - CS(10)30 NEBO EXTRUDOVANÝ POLYSTYREN XPS DLE EN 13164 - CS (10/1)100, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- TĚSNĚNÍ DILATAČNÍCH A SMRŠŤOVACÍCH SPÁR BUDE PROVEDENO TMELEM DLE ČSN ISO 11649 (F-25-HM-Mp), BARVA ŠEDA, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- KOTVENÍ ŘÍMSY JE NAVRŽENO TAK, ABY PŘENESLO POŽADOVANÉ SÍLY DLE PŘÍSLUŠNÉHO TP POUŽITÉHO SVOODILA.
- KOTVENÍ ŘÍMSY BUDE REALIZOVÁNO CERTIFIKOVANOU VLEPOVACÍ KOTVOU ZKOUŠENOU DLE ETAG DO ŽELEZOBETONU S TRHLINAMI A PODMÍNKY EN 1504-6, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM TP 203, VL4, TP PŘÍSLUŠNÉHO SVOODILA (ZÁBRADLÍ) A SOUVISEJÍCÍM PŘEDPISŮM.
- OCHRANNÝ NÁTĚR ŘÍMSY OD VÝROBCE MAPEI - MALECH (primer) + ELASTOCOLOR PITTURA TYP S4 (NA BÁZI EPOXIDU), NOMINÁLNÍ TLOUŠŤKY 80µm DLE TKP 31, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM TKP 31, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- OCHRANNÝ NÁTĚR KONCŮ KONZOL NOSNÉ KONSTRUKCE OD VÝROBCE MAPEI - MALECH (primer) + ELASTOCOLOR PITTURA TYP S2 (OS-B), NOMINÁLNÍ TLOUŠŤKY 80µm DLE TKP 31, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM TKP 31, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- OCHRANNÝ NÁTĚR HORNÍHO POVRCHU ŘÍMSY OD VÝROBCE MAPEI - MALECH (primer) + ELASTOCOLOR PITTURA TYP S1 (HYDROFBNÍ - TRANSPARENTNÍ), NOMINÁLNÍ TLOUŠŤKY 80µm DLE TKP 31, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM TKP 31, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- NA ŘÍMSY NA MOSTĚ BUDOU OSAZENY HŘEBOVÉ NIVELAČNÍ ZNAČKY VŽDY V OSE ULOŽENÍ NAD PODPOROU, V POLOVINĚ ROZPĚTÍ A NA KONCÍCH ŘÍMS NA KŘÍDELECH OPĚR. PROVEDENÍ VIZ DETAILY OSAZENÍ.
- IZOLAČNÍ SYSTÉM MOSTOVKY - NATAVOVANÝ IZOLAČNÍ ASFALT PÁS, SOUČÁSTÍ SCHVÁLENÉHO HYDROIZOLAČNÍHO SYSTÉMU MOSTŮ MINISTERSTEM DOPRAVY ČR, SOUČÁSTÍ IZOLAČNÍHO SYSTÉMU JE I PRÁVNĚNÍ Vrstva POVRCHU MOSTOVKY NÁLEŽÍ KE KONKRÉTNÍMU SCHVÁLENÉMU IZOLAČNÍMU SYSTÉMU, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM ČSN 736242, TKP21, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- OCHRANA IZOLACE POD ŘÍMSAMI - ASFALTOVÝ PÁS S HLINÍKOVOU VLOŽKOU LEPENÝ NEBO CELOPLOŠNĚ NATAVENÝ NA IZOLAČNÍ PÁS, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM ČSN 736242, TKP21, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- TĚSNÍCÍ ZÁLIVKY VOZOVKOVÝCH VRSTEV - BĚŽNÁ ELASTICKÁ ZÁLIVKA ZA HORKA S VYSOKOU ROZTAŽNOSTÍ (TYP N11 VĚ PŘÍPADNĚ TĚSNĚNÍHO PROFILU A ADHEZNÍHO NÁTĚRU DLE ČSN EN 14188, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM ČSN EN 14188, ČSN 736242, TKP21, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- KABELOVÉ CHRÁNIČKY V ŘÍMSÁCH MOSTU - DVOUPLÁŠŤOVÁ KORUGOVANÁ TYČOVÁ TRUBKA Z HDPE S HLADKÝM VNITŘNÍM POVRCHEM, MATERIÁL A PROVEDENÍ MUSÍ ODPOVÍDAT POŽADAVKŮM PPK-KAB, VL4 A SOUVISEJÍCÍM PŘEDPISŮM.
- VYVEDENÍ KABELOVÝCH CHRÁNIČEK U OPĚR BUDE PROVEDENO DLE VL4 - 402.11.
- VYVEDENÍ KABELOVÝCH CHRÁNIČEK NAD DILATAČNÍMI PILÍŘI - CHRÁNIČKY BUDOU PROSTUPOVAT DO DILATAČNÍ SPÁRY S VYÚSTĚNÍM MIN. 100MM, PROPOJENÍ PŘES DILATAČNÍ SPÁRU BUDE ŘEŠENO KOMPENZÁTOREM.
- REVIZNÍ ŠACHTY - RÁMEČEK Z OCELOVÝCH PROFILŮ L50/50/4 BUDE OPATŘEN 6ks KOTEVNÍ PÁSOVINY P4-40/150 PRO UMOŽNĚNÍ MONTÁŽNÍHO PŘÍCHYCENÍ K VÝTZUŽÍ ŘÍMSY.

BETON (ČSN EN 206+A1)

ŘÍMSY C30/37-XF4, XD3, XC4 (CZ.F.1.2)-CI 0,20-Dmax22-S4

KATEGORIE POVRCHOVÉ ÚPRAVY (DLE TKP 18)

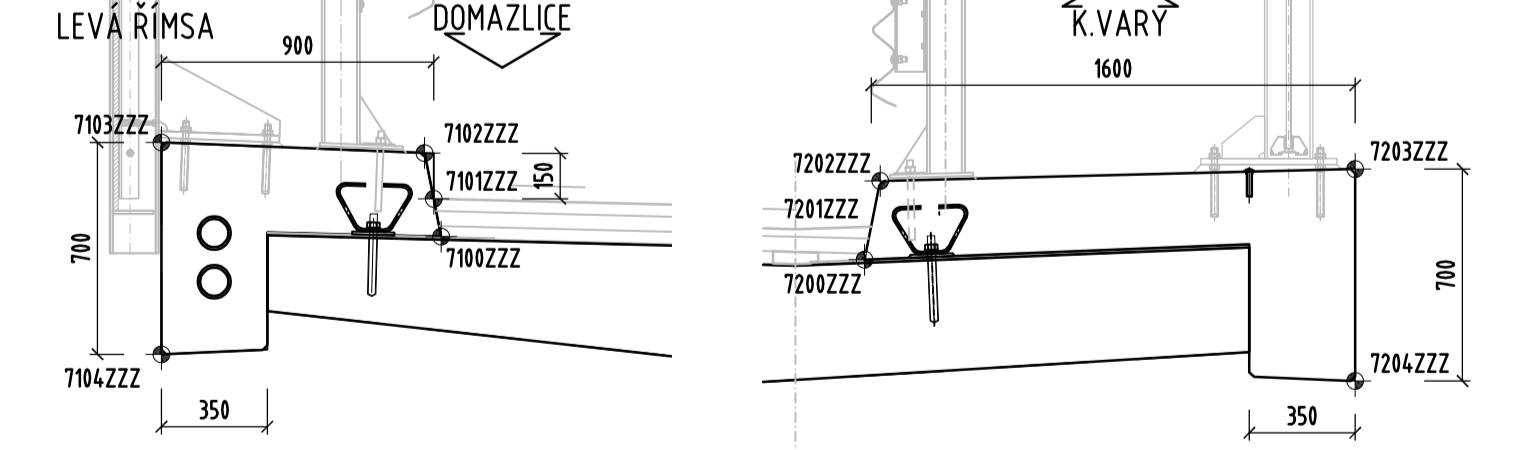
HORNÍ POVRCH

- E - HLazený - PŘÍČNÁ STRIŽ
- POHLEDOVÉ PLOCHY
- Bd - HOBLOVANÁ PRKNA NA POLODRÁŽKU, - MAX ŠÍŘE 120mm, STEJNÉ ŠÍŘKY, SE ZKOSENÝMI HRANAMI, SVISLE KLADENA, SPOJOVANÁ VRUTY SE ZAPUŠTĚNOU HLAVOU
 - Cla - VODOVZORNÁ PŘELÍŽKA - PO ODBEDNĚNÍ PŘÍPUSTNÝ POVRCH S DROBNÝMI VADAMI

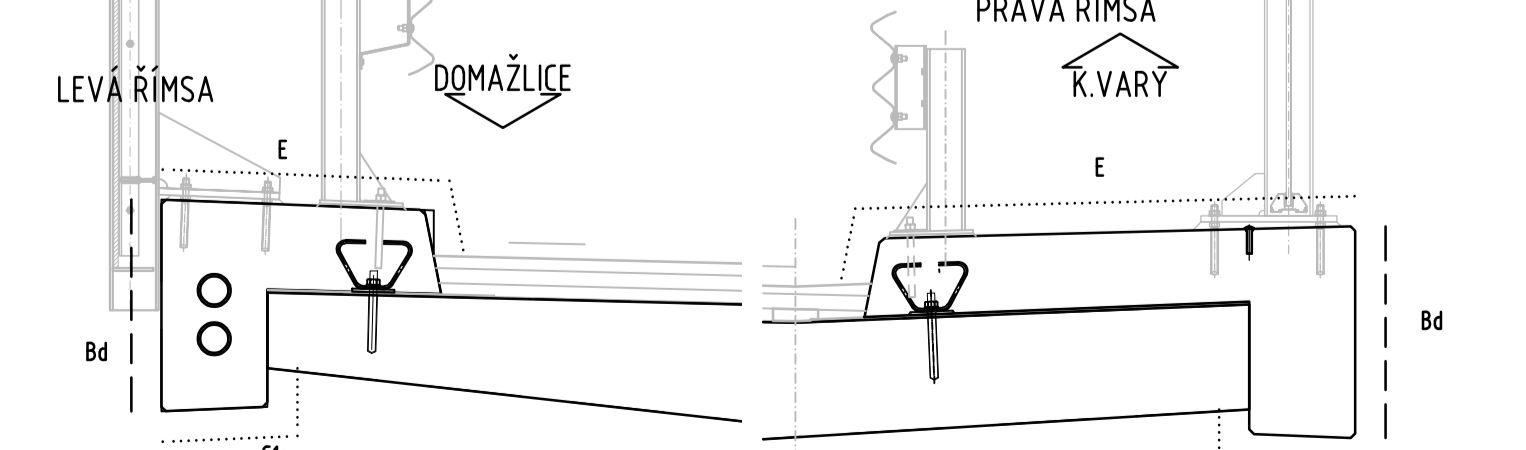
KÓDOVÁNÍ VYTYČOVAČÍCH BODŮ

- XXXXZZZ ... KOD VYTYČ.BODU
- XX... KONSTRUKČNÍ ČÁST
 - 00... OSY
 - 70... ŘÍMSY, VOZOVKA
 - YY... ČÍSLO PODPORY (ŘEZU, STRANY, HRANA, LINIE)
 - ZZZ... ČÍSLO PODROBNÉHO BODU

VYTYČOVACÍ SCHÉMA 1:25



POVRCHOVÁ ÚPRAVA BETONU



a			
b			
c			
Označení	Název změny	Datum	Podpis

Název stavby:	MĚSTSKÝ OKRUH - ÚSEK KŘIMICKÁ (CHEBSKÁ) - KARLOVARSKÁ V PLZNI	Část PD/Číslo objektu:	SO 1202A
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Objednatel stavby:	SÚSPK Správa a údržba silnic Plzeňského kraje, příspěvková organizace Koterovská 162 326 00 Plzeň	Razítko:	
		Datum:	Podpis:

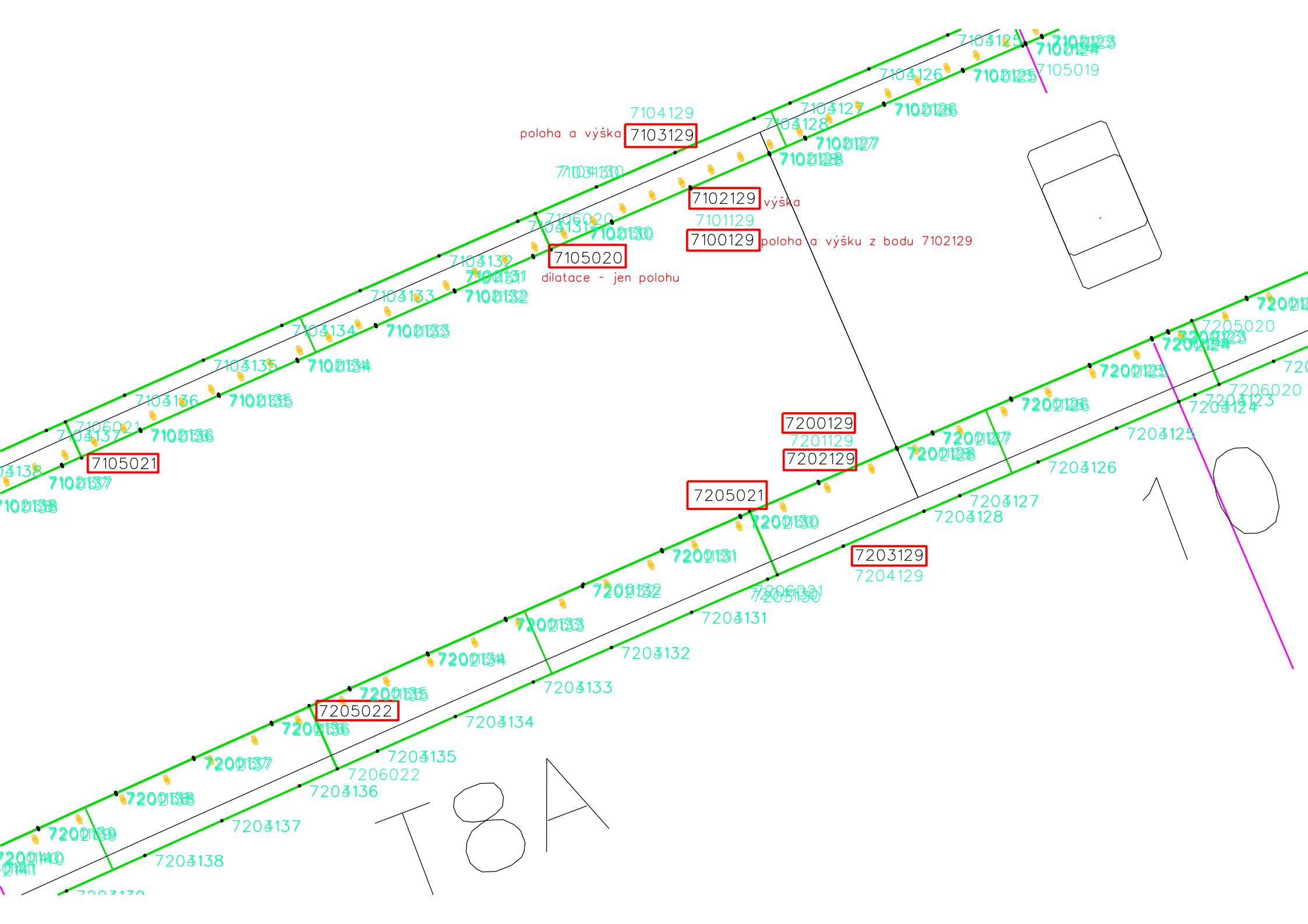
TD:	INGEM Společnost "INGEM - Woring" zast. vedoucím účastníkem INGEN a.s. Barrandova 366/26, 326 00 Plzeň	Razítko:	
		Datum:	Ing. Antonia Brázdák

Zhotovitel stavby:	METROSTAV Společnost "Křimická - Karlovarská" BERGER BOHEMIA, a.s., Společník 1, správce spol. METROSTAV a.s., Společník 2	Razítko:	
		Datum:	Podpis:

Autorizovaný dozor:	PRAGOPROJEKT Valbek Společnost "PRAGOPROJEKT/Valbek - MO Křimická - Karlovarská - AD" PRAGOPROJEKT, a.s., Správce společnosti Valbek, spol. s r.o., Společník společnosti	Razítko:	
		Datum:	Ing. Robert Vorschneider

V-CON, spol. s r.o., Vauřova 505/17, 460 07, Liberec 3, telefon: +420 731 573 822, e-mail: info@v-con.cz	Souřadnicový systém S-JTSK, Výškový systém Bpv		
Namí/vypracoval:	Inž. Darya Deika	Zhotovitel části PD:	V-Con
podpis:	Inž. Tomáš Mareš		
Technická kontrola:	Ing. Jan Blažek		
podpis:	Ing. Tomáš Mareš		

Kraj:	PLZEŇSKÝ	Čís. zakázky:	TU - 201 09
Místo stavby:	PLZEŇ	Čís. akce:	04 473
Objekt:	MĚSTSKÝ OKRUH - ÚSEK KŘIMICKÁ - KARLOVARSKÁ	Datum:	09/2021
	Estakáda přes inundační území řeky Mže v km 2,723-3,939; SO 1202A - dilatační úsek A km 2,723 - 3,237	Formát:	8 x A4
	ČÁST 400 - PŘÍSLUŠENSTVÍ	Mřížko:	1 : 25, 250
Příloha:	Římsy - tvar - půdorys	Stupeň:	RDS
		Čís. přílohy:	403.1



VYTYČOVANÉ BODY SO 1202A - ŘÍMSA			
BOD	SOUŘADNICE		
OZNAČENÍ	Y	X	Z
7100001	825985,713	1068088,893	317,223
7100002	825986,483	1068089,203	317,228
7100003	825988,338	1068089,95	317,238
7100004	825990,194	1068090,697	317,248
7100005	825992,049	1068091,444	317,259
7100006	825993,904	1068092,19	317,269
7100007	825995,76	1068092,937	317,279
7100008	825997,615	1068093,684	317,289
7100009	825999,47	1068094,431	317,299
7100010	826001,326	1068095,178	317,309
7100011	826003,181	1068095,924	317,320
7100012	826005,036	1068096,671	317,330
7100013	826006,892	1068097,418	317,340
7100014	826008,747	1068098,165	317,350
7100015	826010,602	1068098,911	317,360
7100016	826011,889	1068099,429	317,367
7100017	826012,458	1068099,658	317,370
7100018	826014,313	1068100,405	317,381
7100019	826016,169	1068101,152	317,391
7100020	826017,919	1068101,856	317,400
7100021	826019,774	1068102,603	317,411
7100022	826021,63	1068103,35	317,421
7100023	826023,485	1068104,097	317,431
7100024	826025,34	1068104,843	317,441
7100025	826027,196	1068105,59	317,451
7100026	826029,051	1068106,337	317,461
7100027	826030,907	1068107,084	317,471
7100028	826032,762	1068107,831	317,482
7100029	826034,617	1068108,577	317,492
7100030	826036,473	1068109,324	317,502
7100031	826038,328	1068110,071	317,512
7100032	826040,183	1068110,818	317,522
7100033	826042,039	1068111,564	317,532
7100034	826042,502	1068111,751	317,535
7100035	826043,894	1068112,311	317,543
7100036	826045,749	1068113,058	317,553
7100037	826047,605	1068113,805	317,563
7100038	826048,532	1068114,178	317,568
7100039	826050,388	1068114,925	317,578
7100040	826052,243	1068115,672	317,588
7100041	826054,098	1068116,418	317,599
7100042	826055,954	1068117,165	317,609
7100043	826057,809	1068117,912	317,619
7100044	826059,664	1068118,659	317,629
7100045	826061,52	1068119,406	317,639

7100046	826063,375	1068120,152	317,649
7100047	826065,23	1068120,899	317,660
7100048	826067,086	1068121,646	317,670
7100049	826068,941	1068122,393	317,680
7100050	826070,797	1068123,139	317,690
7100051	826072,652	1068123,886	317,700
7100052	826073,116	1068124,073	317,703
7100053	826074,507	1068124,633	317,710
7100054	826076,363	1068125,38	317,720
7100055	826078,218	1068126,127	317,731
7100056	826079,146	1068126,5	317,736
7100057	826081,001	1068127,247	317,746
7100058	826082,856	1068127,994	317,756
7100059	826084,712	1068128,74	317,766
7100060	826086,567	1068129,487	317,776
7100061	826088,422	1068130,234	317,787
7100062	826090,278	1068130,981	317,797
7100063	826092,133	1068131,727	317,807
7100064	826093,988	1068132,474	317,817
7100065	826095,844	1068133,221	317,827
7100066	826097,699	1068133,968	317,837
7100067	826099,554	1068134,715	317,848
7100068	826101,41	1068135,461	317,858
7100069	826103,265	1068136,208	317,868
7100070	826103,729	1068136,395	317,870
7100071	826105,12	1068136,955	317,878
7100072	826106,976	1068137,702	317,888
7100073	826108,831	1068138,448	317,898
7100074	826109,759	1068138,822	317,903
7100075	826111,614	1068139,569	317,914
7100076	826113,47	1068140,315	317,924
7100077	826115,325	1068141,062	317,934
7100078	826117,18	1068141,809	317,944
7100079	826119,036	1068142,556	317,954
7100080	826120,891	1068143,302	317,964
7100081	826122,746	1068144,049	317,975
7100082	826124,602	1068144,796	317,985
7100083	826126,457	1068145,543	317,995
7100084	826128,312	1068146,29	318,005
7100085	826130,168	1068147,036	318,015
7100086	826132,023	1068147,783	318,025
7100087	826133,878	1068148,53	318,036
7100088	826134,342	1068148,717	318,038
7100089	826135,734	1068149,277	318,046
7100090	826137,589	1068150,024	318,056
7100091	826139,444	1068150,771	318,066
7100092	826140,372	1068151,145	318,071
7100093	826142,216	1068151,892	318,081
7100094	826144,082	1068152,64	318,091
7100095	826145,936	1068153,389	318,102

7100096	826147,791	1068154,137	318,112
7100097	826149,645	1068154,887	318,122
7100098	826151,499	1068155,637	318,132
7100099	826153,353	1068156,388	318,142
7100100	826155,206	1068157,14	318,152
7100101	826157,059	1068157,892	318,163
7100102	826158,912	1068158,645	318,173
7100103	826160,764	1068159,4	318,183
7100104	826162,616	1068160,155	318,193
7100105	826164,468	1068160,912	318,203
7100106	826164,922	1068161,098	318,206
7100107	826166,319	1068161,669	318,213
7100108	826168,169	1068162,428	318,224
7100109	826170,019	1068163,189	318,234
7100110	826170,935	1068163,566	318,239
7100111	826172,803	1068164,333	318,249
7100112	826174,648	1068165,099	318,259
7100113	826176,499	1068165,865	318,269
7100114	826178,339	1068166,634	318,280
7100115	826180,199	1068167,404	318,290
7100116	826182,048	1068168,176	318,300
7100117	826183,896	1068168,95	318,310
7100118	826185,745	1068169,727	318,320
7100119	826187,592	1068170,505	318,331
7100120	826189,438	1068171,284	318,341
7100121	826191,285	1068172,067	318,351
7100122	826193,129	1068172,852	318,361
7100123	826194,973	1068173,638	318,371
7100124	826195,353	1068173,801	318,373
7100125	826196,817	1068174,428	318,382
7100126	826198,659	1068175,22	318,392
7100127	826200,502	1068176,014	318,402
7100128	826201,34	1068176,377	318,407
7100129	826203,18	1068177,175	318,417
7100130	826205,02	1068177,976	318,427
7100131	826206,857	1068178,779	318,437
7100132	826208,694	1068179,585	318,447
7100133	826210,531	1068180,395	318,458
7100134	826212,365	1068181,207	318,468
7100135	826214,198	1068182,022	318,478
7100136	826216,032	1068182,84	318,488
7100137	826217,862	1068183,662	318,498
7100138	826219,693	1068184,487	318,509
7100139	826221,521	1068185,314	318,519
7100140	826222,773	1068185,883	318,526
7100141	826223,348	1068186,145	318,529
7100142	826225,175	1068186,981	318,539
7100143	826226,998	1068187,819	318,550
7100144	826228,703	1068188,606	318,559
7100145	826230,524	1068189,45	318,569

7100146	826232,345	1068190,3	318,580
7100147	826234,163	1068191,152	318,590
7100148	826235,979	1068192,008	318,600
7100149	826237,795	1068192,869	318,610
7100150	826239,608	1068193,733	318,620
7100151	826241,404	1068194,594	318,631
7100152	826243,23	1068195,474	318,641
7100153	826245,038	1068196,35	318,651
7100154	826246,844	1068197,231	318,661
7100155	826248,648	1068198,115	318,672
7100156	826250,45	1068199,003	318,682
7100157	826252,25	1068199,896	318,692
7100158	826252,525	1068200,033	318,694
7100159	826254,048	1068200,792	318,702
7100160	826255,844	1068201,693	318,712
7100161	826257,638	1068202,598	318,723
7100162	826258,36	1068202,963	318,727
7100163	826260,151	1068203,874	318,737
7100164	826261,941	1068204,788	318,747
7100165	826263,728	1068205,706	318,758
7100166	826265,513	1068206,628	318,768
7100167	826267,295	1068207,554	318,778
7100168	826269,076	1068208,484	318,788
7100169	826270,855	1068209,419	318,798
7100170	826272,632	1068210,357	318,809
7100171	826274,406	1068211,299	318,819
7100172	826276,179	1068212,245	318,829
7100173	826277,949	1068213,195	318,839
7100174	826279,717	1068214,149	318,850
7100175	826281,483	1068215,107	318,861
7100176	826281,743	1068215,248	318,863
7100177	826283,247	1068216,069	318,873
7100178	826285,009	1068217,034	318,886
7100179	826286,768	1068218,004	318,899
7100180	826287,467	1068218,39	318,904
7100181	826289,224	1068219,366	318,918
7100182	826290,978	1068220,345	318,933
7100183	826292,73	1068221,328	318,949
7100184	826294,48	1068222,315	318,965
7100185	826296,228	1068223,306	318,982
7100186	826297,973	1068224,301	318,999
7100187	826299,717	1068225,299	319,018
7100188	826301,458	1068226,302	319,036
7100189	826303,197	1068227,308	319,056
7100190	826304,933	1068228,319	319,076
7100191	826306,667	1068229,333	319,097
7100192	826308,399	1068230,351	319,119
7100193	826310,129	1068231,373	319,141
7100194	826310,384	1068231,524	319,144
7100195	826311,857	1068232,399	319,164

7100196	826313,582	1068233,429	319,188
7100197	826315,305	1068234,462	319,212
7100198	826315,989	1068234,874	319,222
7100199	826317,708	1068235,913	319,247
7100200	826319,425	1068236,956	319,273
7100201	826321,14	1068238,003	319,300
7100202	826322,853	1068239,053	319,327
7100203	826324,563	1068240,107	319,355
7100204	826326,271	1068241,165	319,383
7100205	826327,977	1068242,227	319,413
7100206	826329,68	1068243,293	319,443
7100207	826331,381	1068244,363	319,473
7100208	826333,079	1068245,436	319,505
7100209	826334,775	1068246,513	319,537
7100210	826336,468	1068247,594	319,569
7100211	826338,16	1068248,669	319,603
7100212	826338,409	1068248,839	319,608
7100213	826339,848	1068249,767	319,637
7100214	826341,535	1068250,86	319,671
7100215	826343,218	1068251,956	319,707
7100216	826343,887	1068252,392	319,721
7100217	826345,567	1068253,494	319,757
7100218	826347,245	1068254,599	319,794
7100219	826348,92	1068255,707	319,831
7100220	826350,593	1068256,82	319,870
7100221	826352,264	1068257,936	319,909
7100222	826353,932	1068259,056	319,949
7100223	826355,597	1068260,18	319,989
7100224	826357,26	1068261,308	320,030
7100225	826358,921	1068262,439	320,072
7100226	826360,578	1068263,574	320,114
7100227	826362,234	1068264,712	320,157
7100228	826363,887	1068265,855	320,201
7100229	826365,537	1068267,001	320,246
7100230	826365,78	1068267,17	320,252
7100231	826367,184	1068268,15	320,290
7100232	826368,829	1068269,304	320,336
7101001	825985,722	1068088,87	317,350
7101002	825986,492	1068089,18	317,355
7101003	825988,348	1068089,927	317,365
7101004	825990,203	1068090,674	317,375
7101005	825992,058	1068091,42	317,385
7101006	825993,914	1068092,167	317,396
7101007	825995,769	1068092,914	317,406
7101008	825997,624	1068093,661	317,416
7101009	825999,48	1068094,408	317,426
7101010	826001,335	1068095,154	317,436
7101011	826003,19	1068095,901	317,446
7101012	826005,046	1068096,648	317,457
7101013	826006,901	1068097,395	317,467

7101014	826008,756	1068098,141	317,477
7101015	826010,612	1068098,888	317,487
7101016	826011,899	1068099,406	317,494
7101017	826012,467	1068099,635	317,497
7101018	826014,323	1068100,382	317,507
7101019	826016,178	1068101,129	317,518
7101020	826017,928	1068101,833	317,527
7101021	826019,784	1068102,58	317,537
7101022	826021,639	1068103,327	317,547
7101023	826023,494	1068104,073	317,558
7101024	826025,35	1068104,82	317,568
7101025	826027,205	1068105,567	317,578
7101026	826029,06	1068106,314	317,588
7101027	826030,916	1068107,061	317,598
7101028	826032,771	1068107,807	317,608
7101029	826034,627	1068108,554	317,619
7101030	826036,482	1068109,301	317,629
7101031	826038,337	1068110,048	317,639
7101032	826040,193	1068110,794	317,649
7101033	826042,048	1068111,541	317,659
7101034	826042,512	1068111,728	317,662
7101035	826043,903	1068112,288	317,669
7101036	826045,759	1068113,035	317,680
7101037	826047,614	1068113,782	317,690
7101038	826048,542	1068114,155	317,695
7101039	826050,397	1068114,902	317,705
7101040	826052,252	1068115,649	317,715
7101041	826054,108	1068116,395	317,725
7101042	826055,963	1068117,142	317,735
7101043	826057,818	1068117,889	317,746
7101044	826059,674	1068118,636	317,756
7101045	826061,529	1068119,382	317,766
7101046	826063,384	1068120,129	317,776
7101047	826065,24	1068120,876	317,786
7101048	826067,095	1068121,623	317,796
7101049	826068,951	1068122,37	317,807
7101050	826070,806	1068123,116	317,817
7101051	826072,661	1068123,863	317,827
7101052	826073,125	1068124,05	317,830
7101053	826074,517	1068124,61	317,837
7101054	826076,372	1068125,357	317,847
7101055	826078,227	1068126,103	317,857
7101056	826079,155	1068126,477	317,863
7101057	826081,01	1068127,224	317,873
7101058	826082,866	1068127,97	317,883
7101059	826084,721	1068128,717	317,893
7101060	826086,576	1068129,464	317,903
7101061	826088,432	1068130,211	317,913
7101062	826090,287	1068130,957	317,924
7101063	826092,142	1068131,704	317,934

7101064	826093,998	1068132,451	317,944
7101065	826095,853	1068133,198	317,954
7101066	826097,708	1068133,945	317,964
7101067	826099,564	1068134,691	317,974
7101068	826101,419	1068135,438	317,984
7101069	826103,274	1068136,185	317,995
7101070	826103,738	1068136,372	317,997
7101071	826105,13	1068136,932	318,005
7101072	826106,985	1068137,678	318,015
7101073	826108,841	1068138,425	318,025
7101074	826109,768	1068138,799	318,030
7101075	826111,623	1068139,545	318,040
7101076	826113,479	1068140,292	318,051
7101077	826115,334	1068141,039	318,061
7101078	826117,19	1068141,786	318,071
7101079	826119,045	1068142,532	318,081
7101080	826120,9	1068143,279	318,091
7101081	826122,756	1068144,026	318,101
7101082	826124,611	1068144,773	318,112
7101083	826126,466	1068145,52	318,122
7101084	826128,322	1068146,266	318,132
7101085	826130,177	1068147,013	318,142
7101086	826132,032	1068147,76	318,152
7101087	826133,888	1068148,507	318,162
7101088	826134,352	1068148,694	318,165
7101089	826135,743	1068149,254	318,172
7101090	826137,598	1068150,001	318,183
7101091	826139,453	1068150,748	318,193
7101092	826140,381	1068151,121	318,198
7101093	826142,236	1068151,869	318,208
7101094	826144,091	1068152,617	318,218
7101095	826145,946	1068153,365	318,228
7101096	826147,8	1068154,114	318,239
7101097	826149,655	1068154,864	318,249
7101098	826151,509	1068155,614	318,259
7101099	826153,362	1068156,365	318,269
7101100	826155,216	1068157,116	318,279
7101101	826157,069	1068157,869	318,289
7101102	826158,921	1068158,622	318,300
7101103	826160,774	1068159,377	318,310
7101104	826162,626	1068160,132	318,320
7101105	826164,477	1068160,888	318,330
7101106	826164,932	1068161,075	318,333
7101107	826166,328	1068161,646	318,340
7101108	826168,178	1068162,405	318,350
7101109	826170,029	1068163,166	318,361
7101110	826170,941	1068163,541	318,366
7101111	826172,805	1068164,31	318,376
7101112	826174,658	1068165,076	318,386
7101113	826176,508	1068165,842	318,396

7101114	826178,358	1068166,611	318,406
7101115	826180,209	1068167,381	318,417
7101116	826182,058	1068168,153	318,427
7101117	826183,906	1068168,927	318,437
7101118	826185,755	1068169,704	318,447
7101119	826187,602	1068170,481	318,457
7101120	826189,448	1068171,261	318,468
7101121	826191,295	1068172,044	318,478
7101122	826193,139	1068172,829	318,488
7101123	826194,983	1068173,615	318,498
7101124	826195,363	1068173,778	318,500
7101125	826196,827	1068174,405	318,508
7101126	826198,669	1068175,197	318,519
7101127	826200,512	1068175,991	318,529
7101128	826201,35	1068176,354	318,533
7101129	826203,19	1068177,152	318,544
7101130	826205,03	1068177,953	318,554
7101131	826206,867	1068178,756	318,564
7101132	826208,704	1068179,562	318,574
7101133	826210,541	1068180,372	318,584
7101134	826212,375	1068181,184	318,595
7101135	826214,222	1068182,005	318,605
7101136	826216,042	1068182,818	318,615
7101137	826217,872	1068183,639	318,625
7101138	826219,704	1068184,464	318,635
7101139	826221,531	1068185,292	318,646
7101140	826222,783	1068185,861	318,653
7101141	826223,358	1068186,123	318,656
7101142	826225,185	1068186,958	318,666
7101143	826227,009	1068187,796	318,676
7101144	826228,714	1068188,583	318,686
7101145	826230,534	1068189,428	318,696
7101146	826232,356	1068190,277	318,706
7101147	826234,173	1068191,13	318,717
7101148	826235,989	1068191,986	318,727
7101149	826237,806	1068192,847	318,737
7101150	826239,619	1068193,71	318,747
7101151	826241,432	1068194,579	318,757
7101152	826243,241	1068195,451	318,768
7101153	826245,049	1068196,328	318,778
7101154	826246,855	1068197,208	318,788
7101155	826248,659	1068198,093	318,798
7101156	826250,461	1068198,981	318,809
7101157	826252,261	1068199,874	318,819
7101158	826252,536	1068200,011	318,820
7101159	826254,059	1068200,77	318,829
7101160	826255,855	1068201,671	318,839
7101161	826257,649	1068202,575	318,850
7101162	826258,372	1068202,941	318,854
7101163	826260,163	1068203,851	318,864

7101164	826261,952	1068204,766	318,874
7101165	826263,739	1068205,684	318,884
7101166	826265,524	1068206,606	318,895
7101167	826267,307	1068207,532	318,905
7101168	826269,088	1068208,462	318,915
7101169	826270,867	1068209,396	318,925
7101170	826272,643	1068210,335	318,935
7101171	826274,418	1068211,277	318,946
7101172	826276,19	1068212,223	318,956
7101173	826277,961	1068213,173	318,966
7101174	826279,729	1068214,127	318,977
7101175	826281,495	1068215,085	318,988
7101176	826281,755	1068215,226	318,990
7101177	826283,259	1068216,047	319,000
7101178	826285,021	1068217,012	319,012
7101179	826286,781	1068217,982	319,026
7101180	826287,479	1068218,369	319,031
7101181	826289,236	1068219,344	319,045
7101182	826290,99	1068220,323	319,060
7101183	826292,742	1068221,306	319,076
7101184	826294,492	1068222,293	319,092
7101185	826296,24	1068223,284	319,109
7101186	826297,986	1068224,279	319,126
7101187	826299,729	1068225,278	319,144
7101188	826301,47	1068226,28	319,163
7101189	826303,209	1068227,287	319,183
7101190	826304,946	1068228,297	319,203
7101191	826306,68	1068229,311	319,224
7101192	826308,412	1068230,33	319,246
7101193	826310,142	1068231,352	319,268
7101194	826310,397	1068231,503	319,271
7101195	826311,869	1068232,378	319,291
7101196	826313,595	1068233,407	319,314
7101197	826315,318	1068234,441	319,339
7101198	826316,001	1068234,853	319,349
7101199	826317,721	1068235,892	319,374
7101200	826319,438	1068236,935	319,400
7101201	826321,153	1068237,981	319,426
7101202	826322,866	1068239,032	319,454
7101203	826324,576	1068240,086	319,482
7101204	826326,284	1068241,144	319,510
7101205	826327,99	1068242,206	319,539
7101206	826329,693	1068243,272	319,569
7101207	826331,394	1068244,342	319,600
7101208	826333,092	1068245,415	319,631
7101209	826334,788	1068246,492	319,663
7101210	826336,482	1068247,573	319,696
7101211	826338,173	1068248,658	319,729
7101212	826338,422	1068248,818	319,734
7101213	826339,862	1068249,746	319,763

7101214	826341,548	1068250,839	319,798
7101215	826343,232	1068251,935	319,833
7101216	826343,9	1068252,371	319,848
7101217	826345,581	1068253,473	319,884
7101218	826347,259	1068254,578	319,921
7101219	826348,934	1068255,687	319,958
7101220	826350,607	1068256,799	319,997
7101221	826352,278	1068257,916	320,036
7101222	826353,946	1068259,036	320,076
7101223	826355,611	1068260,159	320,116
7101224	826357,274	1068261,287	320,157
7101225	826358,935	1068262,418	320,199
7101226	826360,593	1068263,553	320,241
7101227	826362,248	1068264,692	320,284
7101228	826363,901	1068265,834	320,328
7101229	826365,551	1068266,98	320,373
7101230	826365,794	1068267,15	320,379
7101231	826367,199	1068268,13	320,417
7101232	826368,844	1068269,283	320,463
7102001	825985,734	1068088,842	317,500
7102002	825986,503	1068089,152	317,505
7102003	825988,359	1068089,899	317,515
7102004	825990,214	1068090,646	317,525
7102005	825992,07	1068091,393	317,535
7102006	825993,925	1068092,139	317,546
7102007	825995,78	1068092,886	317,556
7102008	825997,636	1068093,633	317,566
7102009	825999,491	1068094,38	317,576
7102010	826001,346	1068095,126	317,586
7102011	826003,202	1068095,873	317,596
7102012	826005,057	1068096,62	317,607
7102013	826006,912	1068097,367	317,617
7102014	826008,768	1068098,114	317,627
7102015	826010,623	1068098,86	317,637
7102016	826011,91	1068099,378	317,644
7102017	826012,478	1068099,607	317,647
7102018	826014,333	1068100,354	317,657
7102019	826016,189	1068101,101	317,668
7102020	826017,938	1068101,805	317,677
7102021	826019,795	1068102,552	317,687
7102022	826021,65	1068103,299	317,697
7102023	826023,506	1068104,046	317,708
7102024	826025,361	1068104,792	317,718
7102025	826027,216	1068105,539	317,728
7102026	826029,072	1068106,286	317,738
7102027	826030,927	1068107,033	317,748
7102028	826032,782	1068107,78	317,758
7102029	826034,638	1068108,526	317,769
7102030	826036,493	1068109,273	317,779
7102031	826038,348	1068110,02	317,789

7102032	826040,204	1068110,767	317,799
7102033	826042,059	1068111,513	317,809
7102034	826042,523	1068111,7	317,812
7102035	826043,914	1068112,26	317,819
7102036	826045,77	1068113,007	317,830
7102037	826047,625	1068113,754	317,840
7102038	826048,553	1068114,127	317,845
7102039	826050,408	1068114,874	317,855
7102040	826052,264	1068115,621	317,865
7102041	826054,119	1068116,367	317,875
7102042	826055,974	1068117,114	317,885
7102043	826057,83	1068117,861	317,896
7102044	826059,685	1068118,608	317,906
7102045	826061,54	1068119,355	317,916
7102046	826063,396	1068120,101	317,926
7102047	826065,251	1068120,848	317,936
7102048	826067,106	1068121,595	317,946
7102049	826068,962	1068122,342	317,957
7102050	826070,817	1068123,088	317,967
7102051	826072,672	1068123,835	317,977
7102052	826073,136	1068124,022	317,980
7102053	826074,528	1068124,582	317,987
7102054	826076,383	1068125,329	317,997
7102055	826078,238	1068126,076	318,007
7102056	826079,166	1068126,449	318,013
7102057	826081,021	1068127,196	318,023
7102058	826082,877	1068127,943	318,033
7102059	826084,732	1068128,689	318,043
7102060	826086,588	1068129,436	318,053
7102061	826088,443	1068130,183	318,063
7102062	826090,298	1068130,93	318,074
7102063	826092,154	1068131,676	318,084
7102064	826094,009	1068132,423	318,094
7102065	826095,864	1068133,17	318,104
7102066	826097,72	1068133,917	318,114
7102067	826099,575	1068134,664	318,124
7102068	826101,43	1068135,41	318,134
7102069	826103,286	1068136,157	318,145
7102070	826103,75	1068136,344	318,147
7102071	826105,141	1068136,904	318,155
7102072	826106,996	1068137,651	318,165
7102073	826108,852	1068138,397	318,175
7102074	826109,78	1068138,771	318,180
7102075	826111,635	1068139,518	318,190
7102076	826113,49	1068140,264	318,201
7102077	826115,345	1068141,011	318,211
7102078	826117,201	1068141,758	318,221
7102079	826119,056	1068142,505	318,231
7102080	826120,911	1068143,251	318,241
7102081	826122,767	1068143,998	318,251

7102082	826124,622	1068144,745	318,262
7102083	826126,477	1068145,492	318,272
7102084	826128,333	1068146,239	318,282
7102085	826130,188	1068146,985	318,292
7102086	826132,044	1068147,732	318,302
7102087	826133,899	1068148,479	318,312
7102088	826134,363	1068148,666	318,315
7102089	826135,754	1068149,226	318,322
7102090	826137,609	1068149,973	318,333
7102091	826139,465	1068150,72	318,343
7102092	826140,392	1068151,094	318,348
7102093	826142,247	1068151,841	318,358
7102094	826144,102	1068152,589	318,368
7102095	826145,957	1068153,338	318,378
7102096	826147,811	1068154,086	318,389
7102097	826149,666	1068154,836	318,399
7102098	826151,52	1068155,586	318,409
7102099	826153,373	1068156,337	318,419
7102100	826155,227	1068157,088	318,429
7102101	826157,08	1068157,841	318,439
7102102	826158,933	1068158,594	318,450
7102103	826160,785	1068159,349	318,460
7102104	826162,637	1068160,104	318,470
7102105	826164,488	1068160,861	318,480
7102106	826164,943	1068161,047	318,483
7102107	826166,339	1068161,618	318,490
7102108	826168,19	1068162,377	318,500
7102109	826170,04	1068163,138	318,511
7102110	826170,955	1068163,515	318,516
7102111	826172,817	1068164,282	318,526
7102112	826174,669	1068165,048	318,536
7102113	826176,52	1068165,815	318,546
7102114	826178,37	1068166,583	318,556
7102115	826180,22	1068167,354	318,567
7102116	826182,069	1068168,126	318,577
7102117	826183,918	1068168,9	318,587
7102118	826185,766	1068169,676	318,597
7102119	826187,613	1068170,454	318,607
7102120	826189,46	1068171,234	318,618
7102121	826191,306	1068172,017	318,628
7102122	826193,151	1068172,801	318,638
7102123	826194,995	1068173,588	318,648
7102124	826195,375	1068173,75	318,650
7102125	826196,839	1068174,377	318,658
7102126	826198,681	1068175,169	318,669
7102127	826200,524	1068175,964	318,679
7102128	826201,362	1068176,326	318,683
7102129	826203,202	1068177,124	318,694
7102130	826205,042	1068177,925	318,704
7102131	826206,879	1068178,729	318,714

7102132	826208,716	1068179,535	318,724
7102133	826210,553	1068180,345	318,734
7102134	826212,387	1068181,156	318,745
7102135	826214,22	1068181,971	318,755
7102136	826216,054	1068182,79	318,765
7102137	826217,885	1068183,611	318,775
7102138	826219,716	1068184,437	318,785
7102139	826221,544	1068185,264	318,796
7102140	826222,796	1068185,833	318,803
7102141	826223,37	1068186,095	318,806
7102142	826225,198	1068186,931	318,816
7102143	826227,021	1068187,769	318,826
7102144	826228,726	1068188,556	318,836
7102145	826230,547	1068189,401	318,846
7102146	826232,369	1068190,25	318,856
7102147	826234,186	1068191,102	318,867
7102148	826236,002	1068191,958	318,877
7102149	826237,819	1068192,82	318,887
7102150	826239,632	1068193,683	318,897
7102151	826241,445	1068194,552	318,907
7102152	826243,254	1068195,424	318,918
7102153	826245,062	1068196,301	318,928
7102154	826246,868	1068197,181	318,938
7102155	826248,672	1068198,066	318,948
7102156	826250,474	1068198,954	318,959
7102157	826252,274	1068199,847	318,969
7102158	826252,55	1068199,984	318,970
7102159	826254,072	1068200,743	318,979
7102160	826255,868	1068201,644	318,989
7102161	826257,662	1068202,548	319,000
7102162	826258,385	1068202,914	319,004
7102163	826260,176	1068203,825	319,014
7102164	826261,966	1068204,739	319,024
7102165	826263,753	1068205,657	319,034
7102166	826265,539	1068206,579	319,045
7102167	826267,321	1068207,506	319,055
7102168	826269,102	1068208,436	319,065
7102169	826270,881	1068209,37	319,075
7102170	826272,657	1068210,308	319,085
7102171	826274,432	1068211,25	319,096
7102172	826276,205	1068212,196	319,106
7102173	826277,975	1068213,146	319,116
7102174	826279,743	1068214,1	319,127
7102175	826281,509	1068215,058	319,138
7102176	826281,77	1068215,2	319,140
7102177	826283,273	1068216,02	319,150
7102178	826285,035	1068216,986	319,162
7102179	826286,795	1068217,956	319,176
7102180	826287,494	1068218,342	319,181
7102181	826289,25	1068219,318	319,195

7102182	826291,005	1068220,297	319,210
7102183	826292,757	1068221,28	319,226
7102184	826294,507	1068222,267	319,242
7102185	826296,255	1068223,258	319,259
7102186	826298,001	1068224,253	319,276
7102187	826299,744	1068225,252	319,294
7102188	826301,485	1068226,254	319,313
7102189	826303,224	1068227,261	319,333
7102190	826304,961	1068228,271	319,353
7102191	826306,695	1068229,286	319,374
7102192	826308,427	1068230,304	319,396
7102193	826310,157	1068231,326	319,418
7102194	826310,412	1068231,477	319,421
7102195	826311,885	1068232,352	319,441
7102196	826313,61	1068233,382	319,464
7102197	826315,333	1068234,415	319,489
7102198	826316,017	1068234,827	319,499
7102199	826317,737	1068235,866	319,524
7102200	826319,454	1068236,909	319,550
7102201	826321,169	1068237,956	319,576
7102202	826322,882	1068239,006	319,604
7102203	826324,592	1068240,061	319,632
7102204	826326,3	1068241,119	319,660
7102205	826328,006	1068242,181	319,689
7102206	826329,709	1068243,247	319,719
7102207	826331,41	1068244,316	319,750
7102208	826333,108	1068245,39	319,781
7102209	826334,804	1068246,467	319,813
7102210	826336,498	1068247,548	319,846
7102211	826338,189	1068248,633	319,879
7102212	826338,438	1068248,793	319,884
7102213	826339,878	1068249,721	319,913
7102214	826341,564	1068250,814	319,948
7102215	826343,248	1068251,91	319,983
7102216	826343,917	1068252,346	319,998
7102217	826345,597	1068253,448	320,034
7102218	826347,275	1068254,553	320,071
7102219	826348,951	1068255,662	320,108
7102220	826350,624	1068256,774	320,147
7102221	826352,294	1068257,891	320,186
7102222	826353,962	1068259,011	320,226
7102223	826355,628	1068260,135	320,266
7102224	826357,291	1068261,262	320,307
7102225	826358,952	1068262,393	320,349
7102226	826360,61	1068263,528	320,391
7102227	826362,265	1068264,667	320,434
7102228	826363,918	1068265,809	320,478
7102229	826365,568	1068266,955	320,523
7102230	826365,811	1068267,125	320,529
7102231	826367,216	1068268,105	320,567

7102232	826368,861	1068269,259	320,613
7103001	825986,058	1068088,035	317,535
7103002	825986,828	1068088,345	317,540
7103003	825988,684	1068089,092	317,550
7103004	825990,539	1068089,839	317,560
7103005	825992,394	1068090,586	317,570
7103006	825994,25	1068091,332	317,580
7103007	825996,105	1068092,079	317,591
7103008	825997,96	1068092,826	317,601
7103009	825999,818	1068093,573	317,611
7103010	826001,671	1068094,319	317,621
7103011	826003,526	1068095,066	317,631
7103012	826005,382	1068095,813	317,641
7103013	826007,237	1068096,56	317,652
7103014	826009,093	1068097,307	317,662
7103015	826010,948	1068098,053	317,672
7103016	826012,235	1068098,571	317,679
7103017	826012,803	1068098,8	317,682
7103018	826014,659	1068099,547	317,692
7103019	826016,514	1068100,294	317,702
7103020	826018,264	1068100,998	317,712
7103021	826020,12	1068101,745	317,722
7103022	826021,975	1068102,492	317,732
7103023	826023,831	1068103,239	317,742
7103024	826025,686	1068103,985	317,753
7103025	826027,541	1068104,732	317,763
7103026	826029,397	1068105,479	317,773
7103027	826031,252	1068106,226	317,783
7103028	826033,107	1068106,972	317,793
7103029	826034,963	1068107,719	317,803
7103030	826036,818	1068108,466	317,814
7103031	826038,673	1068109,213	317,824
7103032	826040,529	1068109,96	317,834
7103033	826042,384	1068110,706	317,844
7103034	826042,848	1068110,893	317,847
7103035	826044,239	1068111,453	317,854
7103036	826046,095	1068112,2	317,864
7103037	826047,95	1068112,947	317,875
7103038	826048,878	1068113,32	317,880
7103039	826050,733	1068114,067	317,890
7103040	826052,588	1068114,814	317,900
7103041	826054,444	1068115,56	317,910
7103042	826056,299	1068116,307	317,920
7103043	826058,154	1068117,054	317,930
7103044	826060,01	1068117,801	317,941
7103045	826061,865	1068118,548	317,951
7103046	826063,721	1068119,294	317,961
7103047	826065,576	1068120,041	317,971
7103048	826067,431	1068120,788	317,981
7103049	826069,287	1068121,535	317,991

7103050	826071,142	1068122,281	318,002
7103051	826072,997	1068123,028	318,012
7103052	826073,461	1068123,215	318,014
7103053	826074,853	1068123,775	318,022
7103054	826076,708	1068124,522	318,032
7103055	826078,563	1068125,269	318,042
7103056	826079,491	1068125,642	318,047
7103057	826081,346	1068126,389	318,057
7103058	826083,202	1068127,135	318,068
7103059	826085,057	1068127,882	318,078
7103060	826086,912	1068128,629	318,088
7103061	826088,768	1068129,376	318,098
7103062	826090,623	1068130,123	318,108
7103063	826092,478	1068130,869	318,118
7103064	826094,334	1068131,616	318,129
7103065	826096,189	1068132,363	318,139
7103066	826098,044	1068133,11	318,149
7103067	826099,9	1068133,856	318,159
7103068	826101,755	1068134,603	318,169
7103069	826103,611	1068135,35	318,179
7103070	826104,075	1068135,537	318,182
7103071	826105,466	1068136,097	318,190
7103072	826107,321	1068136,844	318,200
7103073	826109,177	1068137,59	318,210
7103074	826110,104	1068137,964	318,215
7103075	826111,967	1068138,714	318,225
7103076	826113,815	1068139,457	318,235
7103077	826115,67	1068140,204	318,246
7103078	826117,526	1068140,951	318,256
7103079	826119,381	1068141,698	318,266
7103080	826121,236	1068142,444	318,276
7103081	826123,092	1068143,191	318,286
7103082	826124,947	1068143,938	318,296
7103083	826126,802	1068144,685	318,306
7103084	826128,658	1068145,431	318,317
7103085	826130,513	1068146,178	318,327
7103086	826132,368	1068146,925	318,337
7103087	826134,224	1068147,672	318,347
7103088	826134,688	1068147,859	318,350
7103089	826136,079	1068148,419	318,357
7103090	826137,934	1068149,166	318,367
7103091	826139,79	1068149,912	318,378
7103092	826140,717	1068150,287	318,383
7103093	826142,572	1068151,034	318,393
7103094	826144,428	1068151,781	318,403
7103095	826146,283	1068152,528	318,413
7103096	826148,136	1068153,279	318,423
7103097	826149,991	1068154,029	318,434
7103098	826151,843	1068154,778	318,444
7103099	826153,7	1068155,526	318,454

7103100	826155,552	1068156,281	318,464
7103101	826157,407	1068157,028	318,474
7103102	826159,257	1068157,787	318,484
7103103	826161,113	1068158,534	318,494
7103104	826162,962	1068159,29	318,505
7103105	826164,813	1068160,054	318,515
7103106	826165,273	1068160,242	318,517
7103107	826166,664	1068160,811	318,525
7103108	826168,514	1068161,57	318,535
7103109	826170,365	1068162,331	318,545
7103110	826171,286	1068162,71	318,550
7103111	826173,149	1068163,479	318,561
7103112	826175,002	1068164,244	318,571
7103113	826176,853	1068165,011	318,581
7103114	826178,704	1068165,78	318,591
7103115	826180,555	1068166,551	318,601
7103116	826182,405	1068167,323	318,612
7103117	826184,254	1068168,097	318,622
7103118	826186,104	1068168,874	318,632
7103119	826187,951	1068169,653	318,642
7103120	826189,798	1068170,434	318,652
7103121	826191,646	1068171,216	318,663
7103122	826193,492	1068172,001	318,673
7103123	826195,336	1068172,788	318,683
7103124	826195,717	1068172,95	318,685
7103125	826197,182	1068173,578	318,693
7103126	826199,025	1068174,37	318,703
7103127	826200,868	1068175,167	318,714
7103128	826201,708	1068175,528	318,718
7103129	826203,549	1068176,325	318,728
7103130	826205,39	1068177,128	318,739
7103131	826207,228	1068177,932	318,749
7103132	826209,066	1068178,738	318,759
7103133	826210,911	1068179,553	318,769
7103134	826212,74	1068180,361	318,779
7103135	826214,574	1068181,177	318,790
7103136	826216,41	1068181,996	318,800
7103137	826218,241	1068182,818	318,810
7103138	826220,074	1068183,646	318,820
7103139	826221,903	1068184,466	318,831
7103140	826223,156	1068185,042	318,837
7103141	826223,731	1068185,304	318,841
7103142	826225,56	1068186,14	318,851
7103143	826227,385	1068186,98	318,861
7103144	826229,092	1068187,766	318,871
7103145	826230,914	1068188,612	318,881
7103146	826232,737	1068189,462	318,891
7103147	826234,556	1068190,315	318,901
7103148	826236,373	1068191,173	318,912
7103149	826238,192	1068192,034	318,922

7103150	826240,007	1068192,898	318,932
7103151	826241,821	1068193,771	318,942
7103152	826243,632	1068194,641	318,952
7103153	826245,441	1068195,52	318,963
7103154	826247,248	1068196,404	318,973
7103155	826249,056	1068197,285	318,983
7103156	826250,86	1068198,174	318,993
7103157	826252,661	1068199,068	319,004
7103158	826252,937	1068199,205	319,005
7103159	826254,461	1068199,965	319,014
7103160	826256,258	1068200,869	319,024
7103161	826258,055	1068201,772	319,034
7103162	826258,778	1068202,139	319,038
7103163	826260,57	1068203,052	319,049
7103164	826262,362	1068203,965	319,059
7103165	826264,151	1068204,884	319,069
7103166	826265,938	1068205,807	319,079
7103167	826267,723	1068206,734	319,090
7103168	826269,505	1068207,665	319,100
7103169	826271,286	1068208,6	319,110
7103170	826273,064	1068209,539	319,120
7103171	826274,84	1068210,484	319,130
7103172	826276,613	1068211,433	319,141
7103173	826278,387	1068212,38	319,151
7103174	826280,157	1068213,335	319,161
7103175	826281,925	1068214,294	319,173
7103176	826282,185	1068214,436	319,174
7103177	826283,691	1068215,257	319,185
7103178	826285,453	1068216,226	319,197
7103179	826287,214	1068217,198	319,210
7103180	826287,915	1068217,581	319,216
7103181	826289,672	1068218,559	319,230
7103182	826291,43	1068219,538	319,245
7103183	826293,184	1068220,522	319,260
7103184	826294,935	1068221,512	319,277
7103185	826296,685	1068222,502	319,293
7103186	826298,432	1068223,497	319,311
7103187	826300,177	1068224,497	319,329
7103188	826301,92	1068225,503	319,348
7103189	826303,661	1068226,508	319,368
7103190	826305,399	1068227,52	319,388
7103191	826307,134	1068228,537	319,409
7103192	826308,869	1068229,554	319,430
7103193	826310,601	1068230,577	319,453
7103194	826310,856	1068230,728	319,456
7103195	826312,33	1068231,604	319,476
7103196	826314,057	1068232,635	319,499
7103197	826315,78	1068233,672	319,524
7103198	826316,465	1068234,084	319,533
7103199	826318,185	1068235,126	319,559

7103200	826319,906	1068236,166	319,585
7103201	826321,622	1068237,215	319,611
7103202	826323,335	1068238,269	319,638
7103203	826325,05	1068239,32	319,666
7103204	826326,759	1068240,38	319,695
7103205	826328,466	1068241,443	319,724
7103206	826330,168	1068242,51	319,754
7103207	826331,874	1068243,58	319,785
7103208	826333,574	1068244,655	319,816
7103209	826335,272	1068245,733	319,848
7103210	826336,967	1068246,815	319,881
7103211	826338,66	1068247,901	319,914
7103212	826338,909	1068248,061	319,919
7103213	826340,35	1068248,99	319,948
7103214	826342,038	1068250,084	319,983
7103215	826343,724	1068251,181	320,018
7103216	826344,393	1068251,618	320,032
7103217	826346,075	1068252,721	320,069
7103218	826347,755	1068253,827	320,106
7103219	826349,432	1068254,937	320,143
7103220	826351,106	1068256,05	320,182
7103221	826352,779	1068257,168	320,221
7103222	826354,448	1068258,289	320,261
7103223	826356,115	1068259,414	320,301
7103224	826357,78	1068260,543	320,342
7103225	826359,442	1068261,675	320,384
7103226	826361,102	1068262,811	320,426
7103227	826362,759	1068263,951	320,469
7103228	826364,413	1068265,094	320,513
7103229	826366,065	1068266,241	320,558
7103230	826366,309	1068266,411	320,564
7103231	826367,715	1068267,392	320,602
7103232	826369,361	1068268,547	320,648
7104001	825986,058	1068088,035	316,835
7104002	825986,828	1068088,345	316,840
7104003	825988,684	1068089,092	316,850
7104004	825990,539	1068089,839	316,860
7104005	825992,394	1068090,586	316,870
7104006	825994,25	1068091,332	316,880
7104007	825996,105	1068092,079	316,891
7104008	825997,96	1068092,826	316,901
7104009	825999,818	1068093,573	316,911
7104010	826001,671	1068094,319	316,921
7104011	826003,526	1068095,066	316,931
7104012	826005,382	1068095,813	316,941
7104013	826007,237	1068096,56	316,952
7104014	826009,093	1068097,307	316,962
7104015	826010,948	1068098,053	316,972
7104016	826012,235	1068098,571	316,979
7104017	826012,803	1068098,8	316,982

7104018	826014,659	1068099,547	316,992
7104019	826016,514	1068100,294	317,002
7104020	826018,264	1068100,998	317,012
7104021	826020,12	1068101,745	317,022
7104022	826021,975	1068102,492	317,032
7104023	826023,831	1068103,239	317,042
7104024	826025,686	1068103,985	317,053
7104025	826027,541	1068104,732	317,063
7104026	826029,397	1068105,479	317,073
7104027	826031,252	1068106,226	317,083
7104028	826033,107	1068106,972	317,093
7104029	826034,963	1068107,719	317,103
7104030	826036,818	1068108,466	317,114
7104031	826038,673	1068109,213	317,124
7104032	826040,529	1068109,96	317,134
7104033	826042,384	1068110,706	317,144
7104034	826042,848	1068110,893	317,147
7104035	826044,239	1068111,453	317,154
7104036	826046,095	1068112,2	317,164
7104037	826047,95	1068112,947	317,175
7104038	826048,878	1068113,32	317,180
7104039	826050,733	1068114,067	317,190
7104040	826052,588	1068114,814	317,200
7104041	826054,444	1068115,56	317,210
7104042	826056,299	1068116,307	317,220
7104043	826058,154	1068117,054	317,230
7104044	826060,01	1068117,801	317,241
7104045	826061,865	1068118,548	317,251
7104046	826063,721	1068119,294	317,261
7104047	826065,576	1068120,041	317,271
7104048	826067,431	1068120,788	317,281
7104049	826069,287	1068121,535	317,291
7104050	826071,142	1068122,281	317,302
7104051	826072,997	1068123,028	317,312
7104052	826073,461	1068123,215	317,314
7104053	826074,853	1068123,775	317,322
7104054	826076,708	1068124,522	317,332
7104055	826078,563	1068125,269	317,342
7104056	826079,491	1068125,642	317,347
7104057	826081,346	1068126,389	317,357
7104058	826083,202	1068127,135	317,368
7104059	826085,057	1068127,882	317,378
7104060	826086,912	1068128,629	317,388
7104061	826088,768	1068129,376	317,398
7104062	826090,623	1068130,123	317,408
7104063	826092,478	1068130,869	317,418
7104064	826094,334	1068131,616	317,429
7104065	826096,189	1068132,363	317,439
7104066	826098,044	1068133,11	317,449
7104067	826099,9	1068133,856	317,459

7104068	826101,755	1068134,603	317,469
7104069	826103,611	1068135,35	317,479
7104070	826104,075	1068135,537	317,482
7104071	826105,466	1068136,097	317,490
7104072	826107,321	1068136,844	317,500
7104073	826109,177	1068137,59	317,510
7104074	826110,104	1068137,964	317,515
7104075	826111,967	1068138,714	317,525
7104076	826113,815	1068139,457	317,535
7104077	826115,67	1068140,204	317,546
7104078	826117,526	1068140,951	317,556
7104079	826119,381	1068141,698	317,566
7104080	826121,236	1068142,444	317,576
7104081	826123,092	1068143,191	317,586
7104082	826124,947	1068143,938	317,596
7104083	826126,802	1068144,685	317,606
7104084	826128,658	1068145,431	317,617
7104085	826130,513	1068146,178	317,627
7104086	826132,368	1068146,925	317,637
7104087	826134,224	1068147,672	317,647
7104088	826134,688	1068147,859	317,650
7104089	826136,079	1068148,419	317,657
7104090	826137,934	1068149,166	317,667
7104091	826139,79	1068149,912	317,678
7104092	826140,717	1068150,287	317,683
7104093	826142,572	1068151,034	317,693
7104094	826144,428	1068151,781	317,703
7104095	826146,283	1068152,528	317,713
7104096	826148,136	1068153,279	317,723
7104097	826149,991	1068154,029	317,734
7104098	826151,843	1068154,778	317,744
7104099	826153,7	1068155,526	317,754
7104100	826155,552	1068156,281	317,764
7104101	826157,407	1068157,028	317,774
7104102	826159,257	1068157,787	317,784
7104103	826161,113	1068158,534	317,794
7104104	826162,962	1068159,29	317,805
7104105	826164,813	1068160,054	317,815
7104106	826165,273	1068160,242	317,817
7104107	826166,664	1068160,811	317,825
7104108	826168,514	1068161,57	317,835
7104109	826170,365	1068162,331	317,845
7104110	826171,286	1068162,71	317,850
7104111	826173,149	1068163,479	317,861
7104112	826175,002	1068164,244	317,871
7104113	826176,853	1068165,011	317,881
7104114	826178,704	1068165,78	317,891
7104115	826180,555	1068166,551	317,901
7104116	826182,405	1068167,323	317,912
7104117	826184,254	1068168,097	317,922

7104118	826186,104	1068168,874	317,932
7104119	826187,951	1068169,653	317,942
7104120	826189,798	1068170,434	317,952
7104121	826191,646	1068171,216	317,963
7104122	826193,492	1068172,001	317,973
7104123	826195,336	1068172,788	317,983
7104124	826195,717	1068172,95	317,985
7104125	826197,182	1068173,578	317,993
7104126	826199,025	1068174,37	318,003
7104127	826200,868	1068175,167	318,014
7104128	826201,708	1068175,528	318,018
7104129	826203,549	1068176,325	318,028
7104130	826205,39	1068177,128	318,039
7104131	826207,228	1068177,932	318,049
7104132	826209,066	1068178,738	318,059
7104133	826210,911	1068179,553	318,069
7104134	826212,74	1068180,361	318,079
7104135	826214,574	1068181,177	318,090
7104136	826216,41	1068181,996	318,100
7104137	826218,241	1068182,818	318,110
7104138	826220,074	1068183,646	318,120
7104139	826221,903	1068184,466	318,131
7104140	826223,156	1068185,042	318,137
7104141	826223,731	1068185,304	318,141
7104142	826225,56	1068186,14	318,151
7104143	826227,385	1068186,98	318,161
7104144	826229,092	1068187,766	318,171
7104145	826230,914	1068188,612	318,181
7104146	826232,737	1068189,462	318,191
7104147	826234,556	1068190,315	318,201
7104148	826236,373	1068191,173	318,212
7104149	826238,192	1068192,034	318,222
7104150	826240,007	1068192,898	318,232
7104151	826241,821	1068193,771	318,242
7104152	826243,632	1068194,641	318,252
7104153	826245,441	1068195,52	318,263
7104154	826247,248	1068196,404	318,273
7104155	826249,056	1068197,285	318,283
7104156	826250,86	1068198,174	318,293
7104157	826252,661	1068199,068	318,304
7104158	826252,937	1068199,205	318,305
7104159	826254,461	1068199,965	318,314
7104160	826256,258	1068200,869	318,324
7104161	826258,055	1068201,772	318,334
7104162	826258,778	1068202,139	318,338
7104163	826260,57	1068203,052	318,349
7104164	826262,362	1068203,965	318,359
7104165	826264,151	1068204,884	318,369
7104166	826265,938	1068205,807	318,379
7104167	826267,723	1068206,734	318,390

7104168	826269,505	1068207,665	318,400
7104169	826271,286	1068208,6	318,410
7104170	826273,064	1068209,539	318,420
7104171	826274,84	1068210,484	318,430
7104172	826276,613	1068211,433	318,441
7104173	826278,387	1068212,38	318,451
7104174	826280,157	1068213,335	318,461
7104175	826281,925	1068214,294	318,473
7104176	826282,185	1068214,436	318,474
7104177	826283,691	1068215,257	318,485
7104178	826285,453	1068216,226	318,497
7104179	826287,214	1068217,198	318,510
7104180	826287,915	1068217,581	318,516
7104181	826289,672	1068218,559	318,530
7104182	826291,43	1068219,538	318,545
7104183	826293,184	1068220,522	318,560
7104184	826294,935	1068221,512	318,577
7104185	826296,685	1068222,502	318,593
7104186	826298,432	1068223,497	318,611
7104187	826300,177	1068224,497	318,629
7104188	826301,92	1068225,503	318,648
7104189	826303,661	1068226,508	318,668
7104190	826305,399	1068227,52	318,688
7104191	826307,134	1068228,537	318,709
7104192	826308,869	1068229,554	318,730
7104193	826310,601	1068230,577	318,753
7104194	826310,856	1068230,728	318,756
7104195	826312,33	1068231,604	318,776
7104196	826314,057	1068232,635	318,799
7104197	826315,78	1068233,672	318,824
7104198	826316,465	1068234,084	318,833
7104199	826318,185	1068235,126	318,859
7104200	826319,906	1068236,166	318,885
7104201	826321,622	1068237,215	318,911
7104202	826323,335	1068238,269	318,938
7104203	826325,05	1068239,32	318,966
7104204	826326,759	1068240,38	318,995
7104205	826328,466	1068241,443	319,024
7104206	826330,168	1068242,51	319,054
7104207	826331,874	1068243,58	319,085
7104208	826333,574	1068244,655	319,116
7104209	826335,272	1068245,733	319,148
7104210	826336,967	1068246,815	319,181
7104211	826338,66	1068247,901	319,214
7104212	826338,909	1068248,061	319,219
7104213	826340,35	1068248,99	319,248
7104214	826342,038	1068250,084	319,283
7104215	826343,724	1068251,181	319,318
7104216	826344,393	1068251,618	319,332
7104217	826346,075	1068252,721	319,369

7104218	826347,755	1068253,827	319,406
7104219	826349,432	1068254,937	319,443
7104220	826351,106	1068256,05	319,482
7104221	826352,779	1068257,168	319,521
7104222	826354,448	1068258,289	319,561
7104223	826356,115	1068259,414	319,601
7104224	826357,78	1068260,543	319,642
7104225	826359,442	1068261,675	319,684
7104226	826361,102	1068262,811	319,726
7104227	826362,759	1068263,951	319,769
7104228	826364,413	1068265,094	319,813
7104229	826366,065	1068266,241	319,858
7104230	826366,309	1068266,411	319,864
7104231	826367,715	1068267,392	319,902
7104232	826369,361	1068268,547	319,948
7200001	825982,931	1068095,805	317,052
7200002	825983,701	1068096,114	317,057
7200003	825985,557	1068096,861	317,067
7200004	825987,412	1068097,608	317,077
7200005	825989,267	1068098,355	317,087
7200006	825991,123	1068099,102	317,097
7200007	825992,978	1068099,848	317,107
7200008	825994,833	1068100,595	317,118
7200009	825996,689	1068101,342	317,128
7200010	825998,544	1068102,089	317,138
7200011	826000,399	1068102,835	317,148
7200012	826002,255	1068103,582	317,158
7200013	826004,11	1068104,329	317,168
7200014	826005,965	1068105,076	317,179
7200015	826007,821	1068105,823	317,189
7200016	826009,107	1068106,34	317,196
7200017	826009,676	1068106,569	317,199
7200018	826011,531	1068107,316	317,209
7200019	826013,387	1068108,063	317,219
7200020	826015,137	1068108,767	317,229
7200021	826016,993	1068109,514	317,239
7200022	826018,848	1068110,261	317,249
7200023	826020,703	1068111,008	317,259
7200024	826022,559	1068111,755	317,270
7200025	826024,414	1068112,501	317,280
7200026	826026,269	1068113,248	317,290
7200027	826028,125	1068113,995	317,300
7200028	826029,98	1068114,742	317,310
7200029	826031,835	1068115,488	317,320
7200030	826033,691	1068116,235	317,330
7200031	826035,546	1068116,982	317,341
7200032	826037,402	1068117,729	317,351
7200033	826039,257	1068118,476	317,361
7200034	826039,721	1068118,662	317,364
7200035	826041,112	1068119,222	317,371

7200036	826042,968	1068119,969	317,381
7200037	826044,823	1068120,716	317,391
7200038	826045,751	1068121,089	317,397
7200039	826047,606	1068121,836	317,407
7200040	826049,461	1068122,583	317,417
7200041	826051,317	1068123,33	317,427
7200042	826053,172	1068124,076	317,437
7200043	826055,027	1068124,823	317,447
7200044	826056,883	1068125,57	317,458
7200045	826058,738	1068126,317	317,468
7200046	826060,593	1068127,064	317,478
7200047	826062,449	1068127,81	317,488
7200048	826064,304	1068128,557	317,498
7200049	826066,159	1068129,304	317,508
7200050	826068,015	1068130,051	317,518
7200051	826069,87	1068130,797	317,529
7200052	826070,334	1068130,984	317,531
7200053	826071,725	1068131,544	317,539
7200054	826073,581	1068132,291	317,549
7200055	826075,436	1068133,038	317,559
7200056	826076,364	1068133,411	317,564
7200057	826078,219	1068134,158	317,574
7200058	826080,075	1068134,905	317,585
7200059	826081,93	1068135,652	317,595
7200060	826083,785	1068136,398	317,605
7200061	826085,641	1068137,145	317,615
7200062	826087,496	1068137,892	317,625
7200063	826089,351	1068138,639	317,635
7200064	826091,207	1068139,385	317,646
7200065	826093,062	1068140,132	317,656
7200066	826094,917	1068140,879	317,666
7200067	826096,773	1068141,626	317,676
7200068	826098,628	1068142,373	317,686
7200069	826100,483	1068143,119	317,696
7200070	826100,947	1068143,306	317,699
7200071	826102,339	1068143,866	317,707
7200072	826104,194	1068144,613	317,717
7200073	826106,049	1068145,36	317,727
7200074	826106,977	1068145,733	317,732
7200075	826108,832	1068146,48	317,742
7200076	826110,688	1068147,227	317,752
7200077	826112,543	1068147,973	317,762
7200078	826114,398	1068148,72	317,773
7200079	826116,254	1068149,467	317,783
7200080	826118,109	1068150,214	317,793
7200081	826119,964	1068150,96	317,803
7200082	826121,82	1068151,707	317,813
7200083	826123,675	1068152,454	317,823
7200084	826125,531	1068153,201	317,834
7200085	826127,386	1068153,948	317,844

7200086	826129,241	1068154,694	317,854
7200087	826131,097	1068155,441	317,864
7200088	826131,561	1068155,628	317,867
7200089	826132,952	1068156,188	317,874
7200090	826134,807	1068156,935	317,884
7200091	826136,662	1068157,682	317,895
7200092	826137,59	1068158,056	317,900
7200093	826139,445	1068158,803	317,910
7200094	826141,3	1068159,551	317,920
7200095	826143,155	1068160,3	317,930
7200096	826145,009	1068161,049	317,940
7200097	826146,863	1068161,798	317,950
7200098	826148,717	1068162,548	317,961
7200099	826150,571	1068163,299	317,971
7200100	826152,425	1068164,051	317,981
7200101	826154,278	1068164,803	317,991
7200102	826156,13	1068165,557	318,001
7200103	826157,983	1068166,311	318,011
7200104	826159,834	1068167,066	318,022
7200105	826161,686	1068167,823	318,032
7200106	826162,101	1068167,993	318,034
7200107	826163,537	1068168,581	318,042
7200108	826165,387	1068169,34	318,052
7200109	826167,237	1068170,1	318,062
7200110	826168,114	1068170,461	318,067
7200111	826169,954	1068171,22	318,078
7200112	826171,799	1068171,982	318,088
7200113	826173,644	1068172,747	318,098
7200114	826175,489	1068173,513	318,108
7200115	826177,332	1068174,28	318,118
7200116	826179,174	1068175,05	318,128
7200117	826181,016	1068175,821	318,139
7200118	826182,856	1068176,594	318,149
7200119	826184,697	1068177,369	318,159
7200120	826186,536	1068178,146	318,169
7200121	826188,373	1068178,925	318,179
7200122	826190,21	1068179,706	318,190
7200123	826192,046	1068180,489	318,200
7200124	826192,423	1068180,651	318,202
7200125	826193,88	1068181,275	318,210
7200126	826195,714	1068182,063	318,220
7200127	826197,545	1068182,852	318,230
7200128	826198,381	1068183,214	318,235
7200129	826200,212	1068184,008	318,245
7200130	826202,04	1068184,804	318,256
7200131	826203,869	1068185,603	318,266
7200132	826205,696	1068186,405	318,276
7200133	826207,52	1068187,209	318,286
7200134	826209,344	1068188,017	318,296
7200135	826211,168	1068188,827	318,307

7200136	826212,988	1068189,64	318,317
7200137	826214,808	1068190,457	318,327
7200138	826216,625	1068191,275	318,337
7200139	826218,442	1068192,098	318,347
7200140	826219,686	1068192,664	318,354
7200141	826220,257	1068192,924	318,358
7200142	826222,069	1068193,753	318,368
7200143	826223,881	1068194,585	318,378
7200144	826225,574	1068195,367	318,388
7200145	826227,383	1068196,206	318,398
7200146	826229,188	1068197,048	318,408
7200147	826230,994	1068197,895	318,418
7200148	826232,811	1068198,751	318,428
7200149	826234,597	1068199,598	318,439
7200150	826236,396	1068200,455	318,449
7200151	826238,192	1068201,316	318,459
7200152	826239,988	1068202,181	318,469
7200153	826241,781	1068203,05	318,480
7200154	826243,572	1068203,923	318,490
7200155	826245,361	1068204,801	318,500
7200156	826247,148	1068205,682	318,510
7200157	826248,933	1068206,567	318,521
7200158	826249,206	1068206,703	318,522
7200159	826250,716	1068207,456	318,531
7200160	826252,497	1068208,349	318,541
7200161	826254,276	1068209,246	318,551
7200162	826254,993	1068209,609	318,555
7200163	826256,769	1068210,511	318,566
7200164	826258,543	1068211,418	318,576
7200165	826260,315	1068212,329	318,586
7200166	826262,086	1068213,243	318,596
7200167	826263,854	1068214,162	318,606
7200168	826265,62	1068215,084	318,617
7200169	826267,384	1068216,01	318,627
7200170	826269,146	1068216,941	318,637
7200171	826270,906	1068217,875	318,647
7200172	826272,663	1068218,813	318,658
7200173	826274,419	1068219,755	318,668
7200174	826276,172	1068220,701	318,678
7200175	826277,924	1068221,651	318,690
7200176	826278,182	1068221,792	318,691
7200177	826279,673	1068222,605	318,701
7200178	826281,42	1068223,563	318,714
7200179	826283,165	1068224,525	318,727
7200180	826283,858	1068224,908	318,733
7200181	826285,6	1068225,875	318,747
7200182	826287,34	1068226,846	318,762
7200183	826289,077	1068227,821	318,777
7200184	826290,813	1068228,8	318,793
7200185	826292,546	1068229,783	318,810

7200186	826294,277	1068230,769	318,828
7200187	826296,006	1068231,759	318,846
7200188	826297,733	1068232,754	318,865
7200189	826299,457	1068233,752	318,885
7200190	826301,179	1068234,754	318,905
7200191	826302,899	1068235,76	318,926
7200192	826304,617	1068236,769	318,947
7200193	826306,332	1068237,783	318,970
7200194	826306,585	1068237,933	318,973
7200195	826308,045	1068238,8	318,993
7200196	826309,756	1068239,822	319,016
7200197	826311,465	1068240,847	319,040
7200198	826312,143	1068241,255	319,050
7200199	826313,848	1068242,285	319,076
7200200	826315,552	1068243,319	319,101
7200201	826317,252	1068244,357	319,128
7200202	826318,951	1068245,399	319,155
7200203	826320,647	1068246,445	319,183
7200204	826322,34	1068247,494	319,212
7200205	826324,032	1068248,547	319,241
7200206	826325,721	1068249,604	319,271
7200207	826327,408	1068250,665	319,302
7200208	826329,092	1068251,729	319,333
7200209	826330,774	1068252,797	319,365
7200210	826332,453	1068253,869	319,398
7200211	826334,13	1068254,945	319,431
7200212	826334,377	1068255,104	319,436
7200213	826335,805	1068256,025	319,465
7200214	826337,477	1068257,108	319,500
7200215	826339,147	1068258,195	319,535
7200216	826339,81	1068258,628	319,549
7200217	826341,476	1068259,72	319,585
7200218	826343,14	1068260,816	319,622
7200219	826344,802	1068261,915	319,659
7200220	826346,461	1068263,019	319,698
7200221	826348,118	1068264,126	319,737
7200222	826349,772	1068265,237	319,777
7200223	826351,423	1068266,351	319,817
7200224	826353,073	1068267,469	319,858
7200225	826354,719	1068268,591	319,900
7200226	826356,363	1068269,716	319,942
7200227	826358,005	1068270,846	319,985
7200228	826359,644	1068271,978	320,029
7200229	826361,28	1068273,115	320,074
7200230	826361,521	1068273,283	320,080
7200231	826362,914	1068274,255	320,118
7200232	826364,546	1068275,399	320,164
7201001	825982,922	1068095,828	317,162
7201002	825983,692	1068096,138	317,167
7201003	825985,547	1068096,884	317,177

7201004	825987,403	1068097,631	317,187
7201005	825989,258	1068098,378	317,198
7201006	825991,113	1068099,125	317,208
7201007	825992,969	1068099,872	317,218
7201008	825994,824	1068100,618	317,228
7201009	825996,679	1068101,365	317,238
7201010	825998,535	1068102,112	317,248
7201011	826000,39	1068102,859	317,259
7201012	826002,245	1068103,605	317,269
7201013	826004,101	1068104,352	317,279
7201014	826005,956	1068105,099	317,289
7201015	826007,811	1068105,846	317,299
7201016	826009,098	1068106,364	317,306
7201017	826009,667	1068106,593	317,309
7201018	826011,522	1068107,339	317,320
7201019	826013,377	1068108,086	317,330
7201020	826015,128	1068108,791	317,339
7201021	826016,983	1068109,54	317,349
7201022	826018,839	1068110,284	317,360
7201023	826020,694	1068111,031	317,370
7201024	826022,549	1068111,778	317,380
7201025	826024,405	1068112,525	317,390
7201026	826026,26	1068113,271	317,400
7201027	826028,115	1068114,018	317,410
7201028	826029,971	1068114,765	317,421
7201029	826031,826	1068115,512	317,431
7201030	826033,681	1068116,258	317,441
7201031	826035,537	1068117,005	317,451
7201032	826037,392	1068117,752	317,461
7201033	826039,248	1068118,499	317,471
7201034	826039,711	1068118,685	317,474
7201035	826041,103	1068119,246	317,482
7201036	826042,961	1068119,992	317,492
7201037	826044,814	1068120,739	317,502
7201038	826045,742	1068121,113	317,507
7201039	826047,597	1068121,859	317,517
7201040	826049,452	1068122,606	317,527
7201041	826051,307	1068123,353	317,537
7201042	826053,163	1068124,1	317,548
7201043	826055,018	1068124,846	317,558
7201044	826056,873	1068125,593	317,568
7201045	826058,729	1068126,34	317,578
7201046	826060,584	1068127,087	317,588
7201047	826062,439	1068127,834	317,598
7201048	826064,295	1068128,58	317,609
7201049	826066,156	1068129,327	317,619
7201050	826068,005	1068130,074	317,629
7201051	826069,861	1068130,821	317,639
7201052	826070,325	1068131,007	317,642
7201053	826071,716	1068131,567	317,649

7201054	826073,571	1068132,314	317,659
7201055	826075,427	1068133,061	317,670
7201056	826076,355	1068133,434	317,675
7201057	826078,21	1068134,181	317,685
7201058	826080,065	1068134,928	317,695
7201059	826081,921	1068135,675	317,705
7201060	826083,776	1068136,421	317,715
7201061	826085,631	1068137,168	317,725
7201062	826087,487	1068137,915	317,736
7201063	826089,342	1068138,662	317,746
7201064	826091,197	1068139,409	317,756
7201065	826093,053	1068140,155	317,766
7201066	826094,908	1068140,902	317,776
7201067	826096,763	1068141,649	317,786
7201068	826098,619	1068142,396	317,797
7201069	826100,474	1068143,142	317,807
7201070	826100,938	1068143,329	317,809
7201071	826102,329	1068143,889	317,817
7201072	826104,185	1068144,636	317,827
7201073	826106,04	1068145,383	317,837
7201074	826106,968	1068145,756	317,842
7201075	826108,823	1068146,503	317,852
7201076	826110,678	1068147,25	317,863
7201077	826112,534	1068147,997	317,873
7201078	826114,389	1068148,743	317,883
7201079	826116,244	1068149,49	317,893
7201080	826118,1	1068150,237	317,903
7201081	826119,955	1068150,984	317,913
7201082	826121,811	1068151,73	317,924
7201083	826123,666	1068152,477	317,934
7201084	826125,521	1068153,224	317,944
7201085	826127,377	1068153,971	317,954
7201086	826129,232	1068154,718	317,964
7201087	826131,087	1068155,464	317,974
7201088	826131,551	1068155,651	317,977
7201089	826132,943	1068156,211	317,985
7201090	826134,798	1068156,958	317,995
7201091	826136,65	1068157,705	318,005
7201092	826137,581	1068158,079	318,010
7201093	826139,436	1068158,826	318,020
7201094	826141,291	1068159,575	318,030
7201095	826143,145	1068160,323	318,040
7201096	826145	1068161,072	318,051
7201097	826146,854	1068161,821	318,061
7201098	826148,708	1068162,571	318,071
7201099	826150,562	1068163,322	318,081
7201100	826152,419	1068164,074	318,091
7201101	826154,268	1068164,826	318,101
7201102	826156,121	1068165,58	318,112
7201103	826157,973	1068166,334	318,122

7201104	826159,825	1068167,09	318,132
7201105	826161,677	1068167,846	318,142
7201106	826162,092	1068168,016	318,145
7201107	826163,527	1068168,604	318,152
7201108	826165,378	1068169,363	318,162
7201109	826167,228	1068170,123	318,173
7201110	826168,105	1068170,484	318,178
7201111	826169,942	1068171,243	318,188
7201112	826171,789	1068172,005	318,198
7201113	826173,635	1068172,77	318,208
7201114	826175,479	1068173,536	318,219
7201115	826177,322	1068174,303	318,229
7201116	826179,165	1068175,073	318,239
7201117	826181,007	1068175,844	318,249
7201118	826182,847	1068176,617	318,259
7201119	826184,687	1068177,392	318,269
7201120	826186,526	1068178,169	318,280
7201121	826188,363	1068178,948	318,290
7201122	826190,2	1068179,729	318,300
7201123	826192,046	1068180,512	318,310
7201124	826192,414	1068180,674	318,312
7201125	826193,87	1068181,297	318,320
7201126	826195,704	1068182,086	318,331
7201127	826197,535	1068182,875	318,341
7201128	826198,371	1068183,237	318,346
7201129	826200,202	1068184,031	318,356
7201130	826202,03	1068184,827	318,366
7201131	826203,859	1068185,626	318,376
7201132	826205,721	1068186,444	318,386
7201133	826207,51	1068187,232	318,397
7201134	826209,334	1068188,04	318,407
7201135	826211,168	1068188,855	318,417
7201136	826212,977	1068189,663	318,427
7201137	826214,797	1068190,479	318,437
7201138	826216,614	1068191,298	318,448
7201139	826218,431	1068192,121	318,458
7201140	826219,676	1068192,687	318,465
7201141	826220,247	1068192,947	318,468
7201142	826222,059	1068193,775	318,478
7201143	826223,871	1068194,608	318,488
7201144	826225,564	1068195,39	318,498
7201145	826227,373	1068196,229	318,508
7201146	826229,178	1068197,071	318,518
7201147	826230,983	1068197,917	318,529
7201148	826232,786	1068198,767	318,539
7201149	826234,586	1068199,62	318,549
7201150	826236,385	1068200,478	318,559
7201151	826238,181	1068201,338	318,570
7201152	826239,977	1068202,204	318,580
7201153	826241,77	1068203,076	318,590

7201154	826243,561	1068203,946	318,600
7201155	826245,349	1068204,823	318,610
7201156	826247,136	1068205,704	318,621
7201157	826248,921	1068206,589	318,631
7201158	826249,195	1068206,725	318,632
7201159	826250,705	1068207,478	318,641
7201160	826252,486	1068208,371	318,651
7201161	826254,265	1068209,268	318,662
7201162	826254,981	1068209,631	318,666
7201163	826256,758	1068210,534	318,676
7201164	826258,532	1068211,44	318,686
7201165	826260,309	1068212,351	318,696
7201166	826262,074	1068213,265	318,707
7201167	826263,842	1068214,184	318,717
7201168	826265,603	1068215,106	318,727
7201169	826267,372	1068216,033	318,737
7201170	826269,134	1068216,963	318,748
7201171	826270,894	1068217,897	318,758
7201172	826272,652	1068218,835	318,768
7201173	826274,407	1068219,777	318,778
7201174	826276,161	1068220,723	318,789
7201175	826277,912	1068221,673	318,800
7201176	826278,17	1068221,809	318,802
7201177	826279,661	1068222,627	318,812
7201178	826281,408	1068223,585	318,824
7201179	826283,153	1068224,547	318,838
7201180	826283,846	1068224,93	318,843
7201181	826285,588	1068225,897	318,857
7201182	826287,325	1068226,868	318,872
7201183	826289,065	1068227,843	318,888
7201184	826290,801	1068228,822	318,904
7201185	826292,534	1068229,804	318,921
7201186	826294,265	1068230,791	318,938
7201187	826295,994	1068231,781	318,956
7201188	826297,72	1068232,775	318,975
7201189	826299,445	1068233,774	318,995
7201190	826301,167	1068234,776	319,015
7201191	826302,887	1068235,781	319,036
7201192	826304,604	1068236,791	319,058
7201193	826306,32	1068237,805	319,080
7201194	826306,572	1068237,954	319,083
7201195	826308,033	1068238,822	319,103
7201196	826309,743	1068239,843	319,127
7201197	826311,452	1068240,868	319,151
7201198	826312,13	1068241,276	319,161
7201199	826313,836	1068242,307	319,186
7201200	826315,539	1068243,341	319,212
7201201	826317,239	1068244,379	319,238
7201202	826318,938	1068245,42	319,266
7201203	826320,634	1068246,466	319,294

7201204	826322,326	1068247,515	319,322
7201205	826324,019	1068248,568	319,352
7201206	826325,708	1068249,625	319,382
7201207	826327,394	1068250,686	319,412
7201208	826329,078	1068251,75	319,443
7201209	826330,76	1068252,819	319,475
7201210	826332,44	1068253,891	319,508
7201211	826334,117	1068254,966	319,541
7201212	826334,364	1068255,125	319,546
7201213	826335,791	1068256,046	319,575
7201214	826337,464	1068257,129	319,610
7201215	826339,133	1068258,216	319,646
7201216	826339,796	1068258,649	319,660
7201217	826341,463	1068259,741	319,696
7201218	826343,127	1068260,837	319,733
7201219	826344,788	1068261,936	319,770
7201220	826346,447	1068263,04	319,809
7201221	826348,104	1068264,147	319,848
7201222	826349,758	1068265,257	319,888
7201223	826351,409	1068266,372	319,928
7201224	826353,058	1068267,49	319,969
7201225	826354,705	1068268,612	320,011
7201226	826356,349	1068269,737	320,053
7201227	826357,991	1068270,866	320,096
7201228	826359,63	1068271,999	320,140
7201229	826361,266	1068273,135	320,185
7201230	826361,507	1068273,303	320,191
7201231	826362,9	1068274,276	320,229
7201232	826364,532	1068275,419	320,275
7202001	825982,911	1068095,856	317,312
7202002	825983,681	1068096,165	317,317
7202003	825985,536	1068096,912	317,327
7202004	825987,391	1068097,659	317,337
7202005	825989,247	1068098,406	317,348
7202006	825991,102	1068099,153	317,358
7202007	825992,957	1068099,899	317,368
7202008	825994,813	1068100,646	317,378
7202009	825996,668	1068101,393	317,388
7202010	825998,523	1068102,14	317,398
7202011	826000,379	1068102,886	317,409
7202012	826002,234	1068103,633	317,419
7202013	826004,089	1068104,38	317,429
7202014	826005,945	1068105,127	317,439
7202015	826007,8	1068105,874	317,449
7202016	826009,087	1068106,391	317,456
7202017	826009,656	1068106,62	317,459
7202018	826011,511	1068107,367	317,470
7202019	826013,366	1068108,114	317,480
7202020	826015,117	1068108,819	317,489
7202021	826016,972	1068109,565	317,499

7202022	826018,827	1068110,312	317,510
7202023	826020,683	1068111,059	317,520
7202024	826022,538	1068111,806	317,530
7202025	826024,394	1068112,552	317,540
7202026	826026,249	1068113,299	317,550
7202027	826028,104	1068114,046	317,560
7202028	826029,96	1068114,793	317,571
7202029	826031,815	1068115,54	317,581
7202030	826033,67	1068116,286	317,591
7202031	826035,526	1068117,033	317,601
7202032	826037,381	1068117,78	317,611
7202033	826039,236	1068118,527	317,621
7202034	826039,7	1068118,713	317,624
7202035	826041,092	1068119,273	317,632
7202036	826042,947	1068120,02	317,642
7202037	826044,802	1068120,767	317,652
7202038	826045,73	1068121,14	317,657
7202039	826047,585	1068121,887	317,667
7202040	826049,441	1068122,634	317,677
7202041	826051,296	1068123,381	317,687
7202042	826053,151	1068124,127	317,698
7202043	826055,007	1068124,874	317,708
7202044	826056,862	1068125,621	317,718
7202045	826058,717	1068126,368	317,728
7202046	826060,573	1068127,115	317,738
7202047	826062,428	1068127,861	317,748
7202048	826064,284	1068128,608	317,759
7202049	826066,139	1068129,355	317,769
7202050	826067,994	1068130,102	317,779
7202051	826069,85	1068130,848	317,789
7202052	826070,313	1068131,041	317,792
7202053	826071,705	1068131,595	317,799
7202054	826073,56	1068132,342	317,809
7202055	826075,416	1068133,089	317,820
7202056	826076,343	1068133,462	317,825
7202057	826078,199	1068134,209	317,835
7202058	826080,054	1068134,956	317,845
7202059	826081,909	1068135,703	317,855
7202060	826083,765	1068136,449	317,865
7202061	826085,62	1068137,196	317,875
7202062	826087,475	1068137,943	317,886
7202063	826089,331	1068138,69	317,896
7202064	826091,186	1068139,436	317,906
7202065	826093,041	1068140,183	317,916
7202066	826094,897	1068140,93	317,926
7202067	826096,752	1068141,677	317,936
7202068	826098,608	1068142,424	317,947
7202069	826100,463	1068143,17	317,957
7202070	826100,919	1068143,357	317,959
7202071	826102,318	1068143,917	317,967

7202072	826104,174	1068144,664	317,977
7202073	826106,029	1068145,411	317,987
7202074	826106,957	1068145,784	317,992
7202075	826108,812	1068146,531	318,002
7202076	826110,667	1068147,282	318,013
7202077	826112,523	1068148,024	318,023
7202078	826114,378	1068148,771	318,033
7202079	826116,233	1068149,518	318,043
7202080	826118,089	1068150,265	318,053
7202081	826119,944	1068151,011	318,063
7202082	826121,799	1068151,758	318,074
7202083	826123,655	1068152,505	318,084
7202084	826125,51	1068153,252	318,094
7202085	826127,365	1068153,999	318,104
7202086	826129,221	1068154,745	318,114
7202087	826131,076	1068155,492	318,124
7202088	826131,54	1068155,679	318,127
7202089	826132,931	1068156,239	318,135
7202090	826134,785	1068156,985	318,145
7202091	826136,642	1068157,733	318,155
7202092	826137,569	1068158,109	318,160
7202093	826139,425	1068158,854	318,170
7202094	826141,279	1068159,602	318,180
7202095	826143,134	1068160,351	318,190
7202096	826144,989	1068161,1	318,201
7202097	826146,843	1068161,849	318,211
7202098	826148,697	1068162,599	318,221
7202099	826150,551	1068163,35	318,231
7202100	826152,404	1068164,102	318,241
7202101	826154,257	1068164,854	318,251
7202102	826156,11	1068165,608	318,262
7202103	826157,962	1068166,362	318,272
7202104	826159,814	1068167,117	318,282
7202105	826161,665	1068167,874	318,292
7202106	826162,08	1068168,044	318,295
7202107	826163,516	1068168,632	318,302
7202108	826165,367	1068169,391	318,312
7202109	826167,217	1068170,151	318,323
7202110	826168,095	1068170,513	318,328
7202111	826169,933	1068171,271	318,338
7202112	826171,778	1068172,033	318,348
7202113	826173,623	1068172,798	318,358
7202114	826175,468	1068173,564	318,369
7202115	826177,31	1068174,331	318,379
7202116	826179,153	1068175,101	318,389
7202117	826180,995	1068175,872	318,399
7202118	826182,835	1068176,644	318,409
7202119	826184,675	1068177,42	318,419
7202120	826186,514	1068178,197	318,430
7202121	826188,351	1068178,975	318,440

7202122	826190,188	1068179,756	318,450
7202123	826192,024	1068180,54	318,460
7202124	826192,402	1068180,701	318,462
7202125	826193,858	1068181,325	318,470
7202126	826195,692	1068182,113	318,481
7202127	826197,523	1068182,903	318,491
7202128	826198,359	1068183,264	318,496
7202129	826200,19	1068184,058	318,506
7202130	826202,018	1068184,854	318,516
7202131	826203,846	1068185,654	318,526
7202132	826205,709	1068186,471	318,536
7202133	826207,498	1068187,26	318,547
7202134	826209,322	1068188,067	318,557
7202135	826211,145	1068188,878	318,567
7202136	826212,965	1068189,69	318,577
7202137	826214,785	1068190,507	318,587
7202138	826216,602	1068191,326	318,598
7202139	826218,419	1068192,148	318,608
7202140	826219,663	1068192,714	318,615
7202141	826220,234	1068192,974	318,618
7202142	826222,046	1068193,803	318,628
7202143	826223,858	1068194,635	318,638
7202144	826225,551	1068195,417	318,648
7202145	826227,36	1068196,256	318,658
7202146	826229,165	1068197,098	318,668
7202147	826230,97	1068197,944	318,679
7202148	826232,774	1068198,794	318,689
7202149	826234,573	1068199,647	318,699
7202150	826236,372	1068200,505	318,709
7202151	826238,168	1068201,365	318,720
7202152	826239,964	1068202,231	318,730
7202153	826241,753	1068203,1	318,740
7202154	826243,547	1068203,973	318,750
7202155	826245,336	1068204,85	318,760
7202156	826247,123	1068205,731	318,771
7202157	826248,908	1068206,616	318,781
7202158	826249,182	1068206,752	318,782
7202159	826250,691	1068207,505	318,791
7202160	826252,472	1068208,398	318,801
7202161	826254,251	1068209,295	318,812
7202162	826254,968	1068209,658	318,816
7202163	826256,744	1068210,56	318,826
7202164	826258,518	1068211,467	318,836
7202165	826260,29	1068212,378	318,846
7202166	826262,06	1068213,292	318,857
7202167	826263,828	1068214,21	318,867
7202168	826265,594	1068215,133	318,877
7202169	826267,358	1068216,059	318,887
7202170	826269,12	1068216,989	318,898
7202171	826270,88	1068217,924	318,908

7202172	826272,637	1068218,862	318,918
7202173	826274,393	1068219,804	318,928
7202174	826276,146	1068220,75	318,939
7202175	826277,898	1068221,7	318,950
7202176	826278,155	1068221,84	318,952
7202177	826279,647	1068222,654	318,962
7202178	826281,394	1068223,611	318,974
7202179	826283,139	1068224,573	318,988
7202180	826283,831	1068224,956	318,993
7202181	826285,573	1068225,923	319,007
7202182	826287,313	1068226,894	319,022
7202183	826289,051	1068227,869	319,038
7202184	826290,786	1068228,848	319,054
7202185	826292,519	1068229,83	319,071
7202186	826294,25	1068230,817	319,088
7202187	826295,979	1068231,807	319,106
7202188	826297,705	1068232,801	319,125
7202189	826299,43	1068233,8	319,145
7202190	826301,152	1068234,801	319,165
7202191	826302,871	1068235,807	319,186
7202192	826304,589	1068236,817	319,208
7202193	826306,304	1068237,83	319,230
7202194	826306,557	1068237,98	319,233
7202195	826308,017	1068238,848	319,253
7202196	826309,728	1068239,869	319,277
7202197	826311,437	1068240,894	319,301
7202198	826312,115	1068241,302	319,311
7202199	826313,82	1068242,332	319,336
7202200	826315,523	1068243,366	319,362
7202201	826317,224	1068244,404	319,388
7202202	826318,922	1068245,446	319,416
7202203	826320,618	1068246,491	319,444
7202204	826322,311	1068247,541	319,472
7202205	826324,003	1068248,594	319,502
7202206	826325,692	1068249,651	319,532
7202207	826327,378	1068250,711	319,562
7202208	826329,062	1068251,776	319,593
7202209	826330,744	1068252,844	319,625
7202210	826332,424	1068253,916	319,658
7202211	826334,101	1068254,991	319,691
7202212	826334,347	1068255,15	319,696
7202213	826335,775	1068256,071	319,725
7202214	826337,447	1068257,154	319,760
7202215	826339,117	1068258,241	319,796
7202216	826339,78	1068258,674	319,810
7202217	826341,446	1068259,766	319,846
7202218	826343,11	1068260,862	319,883
7202219	826344,772	1068261,961	319,920
7202220	826346,43	1068263,065	319,959
7202221	826348,087	1068264,172	319,998

7202222	826349,741	1068265,282	320,038
7202223	826351,393	1068266,397	320,078
7202224	826353,042	1068267,515	320,119
7202225	826354,688	1068268,636	320,161
7202226	826356,332	1068269,762	320,203
7202227	826357,974	1068270,891	320,246
7202228	826359,613	1068272,024	320,290
7202229	826361,249	1068273,16	320,335
7202230	826361,492	1068273,33	320,341
7202231	826362,883	1068274,3	320,379
7202232	826364,514	1068275,444	320,425
7203001	825982,324	1068097,312	317,351
7203002	825983,094	1068097,622	317,356
7203003	825984,95	1068098,369	317,366
7203004	825986,805	1068099,115	317,377
7203005	825988,66	1068099,862	317,387
7203006	825990,516	1068100,609	317,397
7203007	825992,371	1068101,356	317,407
7203008	825994,227	1068102,103	317,417
7203009	825996,082	1068102,849	317,427
7203010	825997,937	1068103,596	317,438
7203011	825999,793	1068104,343	317,448
7203012	826001,648	1068105,09	317,458
7203013	826003,503	1068105,836	317,468
7203014	826005,359	1068106,583	317,478
7203015	826007,214	1068107,33	317,488
7203016	826008,501	1068107,848	317,495
7203017	826009,069	1068108,077	317,499
7203018	826010,925	1068108,824	317,509
7203019	826012,78	1068109,57	317,519
7203020	826014,531	1068110,275	317,528
7203021	826016,386	1068111,022	317,539
7203022	826018,241	1068111,769	317,549
7203023	826020,097	1068112,515	317,559
7203024	826021,952	1068113,262	317,569
7203025	826023,807	1068114,009	317,579
7203026	826025,663	1068114,756	317,589
7203027	826027,518	1068115,502	317,600
7203028	826029,373	1068116,249	317,610
7203029	826031,229	1068116,996	317,620
7203030	826033,084	1068117,743	317,630
7203031	826034,939	1068118,49	317,640
7203032	826036,795	1068119,236	317,650
7203033	826038,65	1068119,983	317,661
7203034	826039,114	1068120,17	317,663
7203035	826040,505	1068120,73	317,671
7203036	826042,361	1068121,477	317,681
7203037	826044,216	1068122,223	317,691
7203038	826045,144	1068122,597	317,696
7203039	826046,999	1068123,344	317,706

7203040	826048,855	1068124,09	317,716
7203041	826050,71	1068124,837	317,727
7203042	826052,565	1068125,584	317,737
7203043	826054,421	1068126,331	317,747
7203044	826056,276	1068127,077	317,757
7203045	826058,131	1068127,824	317,767
7203046	826059,987	1068128,571	317,777
7203047	826061,842	1068129,318	317,788
7203048	826063,697	1068130,065	317,798
7203049	826065,553	1068130,811	317,808
7203050	826067,408	1068131,558	317,818
7203051	826069,263	1068132,305	317,828
7203052	826069,727	1068132,492	317,831
7203053	826071,119	1068133,052	317,838
7203054	826072,974	1068133,798	317,849
7203055	826074,829	1068134,545	317,859
7203056	826075,757	1068134,919	317,864
7203057	826077,612	1068135,665	317,874
7203058	826079,468	1068136,412	317,884
7203059	826081,323	1068137,159	317,894
7203060	826083,178	1068137,906	317,904
7203061	826085,034	1068138,653	317,915
7203062	826086,889	1068139,399	317,925
7203063	826088,745	1068140,146	317,935
7203064	826090,6	1068140,893	317,945
7203065	826092,455	1068141,64	317,955
7203066	826094,311	1068142,386	317,965
7203067	826096,166	1068143,133	317,976
7203068	826098,021	1068143,88	317,986
7203069	826099,877	1068144,627	317,996
7203070	826100,341	1068144,814	317,998
7203071	826101,732	1068145,374	318,006
7203072	826103,587	1068146,12	318,016
7203073	826105,443	1068146,867	318,026
7203074	826106,371	1068147,241	318,032
7203075	826108,226	1068147,987	318,042
7203076	826110,081	1068148,734	318,052
7203077	826111,936	1068149,481	318,062
7203078	826113,792	1068150,228	318,072
7203079	826115,647	1068150,974	318,082
7203080	826117,502	1068151,721	318,092
7203081	826119,358	1068152,468	318,103
7203082	826121,213	1068153,215	318,113
7203083	826123,068	1068153,961	318,123
7203084	826124,924	1068154,708	318,133
7203085	826126,779	1068155,455	318,143
7203086	826128,634	1068156,202	318,153
7203087	826130,49	1068156,949	318,164
7203088	826130,954	1068157,135	318,166
7203089	826132,345	1068157,695	318,174

7203090	826134,2	1068158,442	318,184
7203091	826136,056	1068159,19	318,194
7203092	826136,983	1068159,563	318,199
7203093	826138,838	1068160,311	318,209
7203094	826140,693	1068161,059	318,220
7203095	826142,548	1068161,807	318,230
7203096	826144,402	1068162,556	318,240
7203097	826146,257	1068163,306	318,250
7203098	826148,111	1068164,056	318,260
7203099	826149,964	1068164,807	318,270
7203100	826151,818	1068165,558	318,281
7203101	826153,671	1068166,311	318,291
7203102	826155,524	1068167,064	318,301
7203103	826157,376	1068167,818	318,311
7203104	826159,228	1068168,574	318,321
7203105	826161,079	1068169,33	318,331
7203106	826161,486	1068169,497	318,334
7203107	826162,93	1068170,088	318,341
7203108	826164,78	1068170,847	318,352
7203109	826166,631	1068171,608	318,362
7203110	826167,498	1068171,965	318,367
7203111	826169,334	1068172,722	318,377
7203112	826171,178	1068173,484	318,387
7203113	826173,022	1068174,248	318,398
7203114	826174,861	1068175,013	318,408
7203115	826176,706	1068175,78	318,418
7203116	826178,548	1068176,549	318,428
7203117	826180,388	1068177,32	318,438
7203118	826182,226	1068178,092	318,448
7203119	826184,065	1068178,866	318,459
7203120	826185,903	1068179,643	318,469
7203121	826187,738	1068180,42	318,479
7203122	826189,573	1068181,201	318,489
7203123	826191,408	1068181,984	318,499
7203124	826191,785	1068182,145	318,502
7203125	826193,239	1068182,768	318,510
7203126	826195,071	1068183,555	318,520
7203127	826196,9	1068184,344	318,530
7203128	826197,735	1068184,705	318,535
7203129	826199,622	1068185,524	318,545
7203130	826201,39	1068186,293	318,555
7203131	826203,169	1068187,071	318,565
7203132	826205,042	1068187,893	318,576
7203133	826206,863	1068188,696	318,586
7203134	826208,686	1068189,502	318,596
7203135	826210,506	1068190,313	318,606
7203136	826212,324	1068191,123	318,616
7203137	826214,141	1068191,939	318,627
7203138	826215,942	1068192,75	318,637
7203139	826217,77	1068193,578	318,647

7203140	826219,013	1068194,143	318,654
7203141	826219,583	1068194,403	318,657
7203142	826221,35	1068195,211	318,667
7203143	826223,201	1068196,061	318,678
7203144	826224,892	1068196,842	318,687
7203145	826226,698	1068197,68	318,697
7203146	826228,501	1068198,518	318,708
7203147	826230,302	1068199,365	318,718
7203148	826232,103	1068200,214	318,728
7203149	826233,899	1068201,065	318,738
7203150	826235,696	1068201,921	318,749
7203151	826237,487	1068202,78	318,759
7203152	826239,28	1068203,644	318,769
7203153	826241,07	1068204,512	318,779
7203154	826242,858	1068205,383	318,789
7203155	826244,644	1068206,259	318,800
7203156	826246,427	1068207,138	318,810
7203157	826248,209	1068208,022	318,820
7203158	826248,482	1068208,158	318,822
7203159	826249,989	1068208,909	318,830
7203160	826251,767	1068209,801	318,841
7203161	826253,543	1068210,696	318,851
7203162	826254,258	1068211,058	318,855
7203163	826256,031	1068211,959	318,865
7203164	826257,802	1068212,864	318,875
7203165	826259,571	1068213,773	318,886
7203166	826261,338	1068214,686	318,896
7203167	826263,103	1068215,603	318,906
7203168	826264,866	1068216,524	318,916
7203169	826266,627	1068217,448	318,927
7203170	826268,385	1068218,377	318,937
7203171	826270,142	1068219,309	318,947
7203172	826271,897	1068220,246	318,957
7203173	826273,649	1068221,186	318,967
7203174	826275,399	1068222,131	318,978
7203175	826277,148	1068223,079	318,989
7203176	826277,405	1068223,219	318,991
7203177	826278,894	1068224,031	319,001
7203178	826280,638	1068224,987	319,014
7203179	826282,379	1068225,947	319,027
7203180	826283,071	1068226,33	319,032
7203181	826284,81	1068227,295	319,046
7203182	826286,546	1068228,264	319,061
7203183	826288,281	1068229,237	319,077
7203184	826290,013	1068230,214	319,093
7203185	826291,743	1068231,195	319,110
7203186	826293,471	1068232,18	319,127
7203187	826295,197	1068233,169	319,146
7203188	826296,92	1068234,161	319,165
7203189	826298,642	1068235,157	319,184

7203190	826300,361	1068236,158	319,204
7203191	826302,077	1068237,162	319,225
7203192	826303,792	1068238,169	319,247
7203193	826305,504	1068239,181	319,269
7203194	826305,756	1068239,331	319,273
7203195	826307,214	1068240,197	319,292
7203196	826308,922	1068241,216	319,316
7203197	826310,627	1068242,239	319,340
7203198	826311,304	1068242,647	319,350
7203199	826313,007	1068243,673	319,375
7203200	826314,707	1068244,707	319,401
7203201	826316,404	1068245,744	319,428
7203202	826318,099	1068246,783	319,455
7203203	826319,792	1068247,827	319,483
7203204	826321,483	1068248,874	319,511
7203205	826323,171	1068249,926	319,541
7203206	826324,857	1068250,981	319,571
7203207	826326,541	1068252,039	319,601
7203208	826328,222	1068253,102	319,633
7203209	826329,901	1068254,168	319,665
7203210	826331,577	1068255,238	319,697
7203211	826333,251	1068256,312	319,731
7203212	826333,498	1068256,471	319,736
7203213	826334,923	1068257,39	319,765
7203214	826336,592	1068258,471	319,799
7203215	826338,259	1068259,556	319,835
7203216	826338,921	1068259,988	319,849
7203217	826340,584	1068261,078	319,885
7203218	826342,245	1068262,172	319,922
7203219	826343,904	1068263,27	319,959
7203220	826345,56	1068264,371	319,998
7203221	826347,213	1068265,476	320,037
7203222	826348,864	1068266,585	320,077
7203223	826350,513	1068267,697	320,117
7203224	826352,159	1068268,813	320,158
7203225	826353,803	1068269,933	320,200
7203226	826355,444	1068271,056	320,242
7203227	826357,082	1068272,183	320,285
7203228	826358,719	1068273,314	320,329
7203229	826360,352	1068274,449	320,374
7203230	826360,593	1068274,616	320,380
7203231	826361,983	1068275,587	320,418
7203232	826363,612	1068276,728	320,464
7204001	825982,324	1068097,312	316,651
7204002	825983,094	1068097,622	316,656
7204003	825984,95	1068098,369	316,666
7204004	825986,805	1068099,115	316,677
7204005	825988,66	1068099,862	316,687
7204006	825990,516	1068100,609	316,697
7204007	825992,371	1068101,356	316,707

7204008	825994,227	1068102,103	316,717
7204009	825996,082	1068102,849	316,727
7204010	825997,937	1068103,596	316,738
7204011	825999,793	1068104,343	316,748
7204012	826001,648	1068105,09	316,758
7204013	826003,503	1068105,836	316,768
7204014	826005,359	1068106,583	316,778
7204015	826007,214	1068107,33	316,788
7204016	826008,501	1068107,848	316,795
7204017	826009,069	1068108,077	316,799
7204018	826010,925	1068108,824	316,809
7204019	826012,78	1068109,57	316,819
7204020	826014,531	1068110,275	316,828
7204021	826016,386	1068111,022	316,839
7204022	826018,241	1068111,769	316,849
7204023	826020,097	1068112,515	316,859
7204024	826021,952	1068113,262	316,869
7204025	826023,807	1068114,009	316,879
7204026	826025,663	1068114,756	316,889
7204027	826027,518	1068115,502	316,900
7204028	826029,373	1068116,249	316,910
7204029	826031,229	1068116,996	316,920
7204030	826033,084	1068117,743	316,930
7204031	826034,939	1068118,49	316,940
7204032	826036,795	1068119,236	316,950
7204033	826038,65	1068119,983	316,961
7204034	826039,114	1068120,17	316,963
7204035	826040,505	1068120,73	316,971
7204036	826042,361	1068121,477	316,981
7204037	826044,216	1068122,223	316,991
7204038	826045,144	1068122,597	316,996
7204039	826046,999	1068123,344	317,006
7204040	826048,855	1068124,09	317,016
7204041	826050,71	1068124,837	317,027
7204042	826052,565	1068125,584	317,037
7204043	826054,421	1068126,331	317,047
7204044	826056,276	1068127,077	317,057
7204045	826058,131	1068127,824	317,067
7204046	826059,987	1068128,571	317,077
7204047	826061,842	1068129,318	317,088
7204048	826063,697	1068130,065	317,098
7204049	826065,553	1068130,811	317,108
7204050	826067,408	1068131,558	317,118
7204051	826069,263	1068132,305	317,128
7204052	826069,727	1068132,492	317,131
7204053	826071,119	1068133,052	317,138
7204054	826072,974	1068133,798	317,149
7204055	826074,829	1068134,545	317,159
7204056	826075,757	1068134,919	317,164
7204057	826077,612	1068135,665	317,174

7204058	826079,468	1068136,412	317,184
7204059	826081,323	1068137,159	317,194
7204060	826083,178	1068137,906	317,204
7204061	826085,034	1068138,653	317,215
7204062	826086,889	1068139,399	317,225
7204063	826088,745	1068140,146	317,235
7204064	826090,6	1068140,893	317,245
7204065	826092,455	1068141,64	317,255
7204066	826094,311	1068142,386	317,265
7204067	826096,166	1068143,133	317,276
7204068	826098,021	1068143,88	317,286
7204069	826099,877	1068144,627	317,296
7204070	826100,341	1068144,814	317,298
7204071	826101,732	1068145,374	317,306
7204072	826103,587	1068146,12	317,316
7204073	826105,443	1068146,867	317,326
7204074	826106,371	1068147,241	317,332
7204075	826108,226	1068147,987	317,342
7204076	826110,081	1068148,734	317,352
7204077	826111,936	1068149,481	317,362
7204078	826113,792	1068150,228	317,372
7204079	826115,647	1068150,974	317,382
7204080	826117,502	1068151,721	317,392
7204081	826119,358	1068152,468	317,403
7204082	826121,213	1068153,215	317,413
7204083	826123,068	1068153,961	317,423
7204084	826124,924	1068154,708	317,433
7204085	826126,779	1068155,455	317,443
7204086	826128,634	1068156,202	317,453
7204087	826130,49	1068156,949	317,464
7204088	826130,954	1068157,135	317,466
7204089	826132,345	1068157,695	317,474
7204090	826134,2	1068158,442	317,484
7204091	826136,056	1068159,19	317,494
7204092	826136,983	1068159,563	317,499
7204093	826138,838	1068160,311	317,509
7204094	826140,693	1068161,059	317,520
7204095	826142,548	1068161,807	317,530
7204096	826144,402	1068162,556	317,540
7204097	826146,257	1068163,306	317,550
7204098	826148,111	1068164,056	317,560
7204099	826149,964	1068164,807	317,570
7204100	826151,818	1068165,558	317,581
7204101	826153,671	1068166,311	317,591
7204102	826155,524	1068167,064	317,601
7204103	826157,376	1068167,818	317,611
7204104	826159,228	1068168,574	317,621
7204105	826161,079	1068169,33	317,631
7204106	826161,486	1068169,497	317,634
7204107	826162,93	1068170,088	317,641

7204108	826164,78	1068170,847	317,652
7204109	826166,631	1068171,608	317,662
7204110	826167,498	1068171,965	317,667
7204111	826169,334	1068172,722	317,677
7204112	826171,178	1068173,484	317,687
7204113	826173,022	1068174,248	317,698
7204114	826174,861	1068175,013	317,708
7204115	826176,706	1068175,78	317,718
7204116	826178,548	1068176,549	317,728
7204117	826180,388	1068177,32	317,738
7204118	826182,226	1068178,092	317,748
7204119	826184,065	1068178,866	317,759
7204120	826185,903	1068179,643	317,769
7204121	826187,738	1068180,42	317,779
7204122	826189,573	1068181,201	317,789
7204123	826191,408	1068181,984	317,799
7204124	826191,785	1068182,145	317,802
7204125	826193,239	1068182,768	317,810
7204126	826195,071	1068183,555	317,820
7204127	826196,9	1068184,344	317,830
7204128	826197,735	1068184,705	317,835
7204129	826199,622	1068185,524	317,845
7204130	826201,39	1068186,293	317,855
7204131	826203,169	1068187,071	317,865
7204132	826205,042	1068187,893	317,876
7204133	826206,863	1068188,696	317,886
7204134	826208,686	1068189,502	317,896
7204135	826210,506	1068190,313	317,906
7204136	826212,324	1068191,123	317,916
7204137	826214,141	1068191,939	317,927
7204138	826215,942	1068192,75	317,937
7204139	826217,77	1068193,578	317,947
7204140	826219,013	1068194,143	317,954
7204141	826219,583	1068194,403	317,957
7204142	826221,35	1068195,211	317,967
7204143	826223,201	1068196,061	317,978
7204144	826224,892	1068196,842	317,987
7204145	826226,698	1068197,68	317,997
7204146	826228,501	1068198,518	318,008
7204147	826230,302	1068199,365	318,018
7204148	826232,103	1068200,214	318,028
7204149	826233,899	1068201,065	318,038
7204150	826235,696	1068201,921	318,049
7204151	826237,487	1068202,78	318,059
7204152	826239,28	1068203,644	318,069
7204153	826241,07	1068204,512	318,079
7204154	826242,858	1068205,383	318,089
7204155	826244,644	1068206,259	318,100
7204156	826246,427	1068207,138	318,110
7204157	826248,209	1068208,022	318,120

7204158	826248,482	1068208,158	318,122
7204159	826249,989	1068208,909	318,130
7204160	826251,767	1068209,801	318,141
7204161	826253,543	1068210,696	318,151
7204162	826254,258	1068211,058	318,155
7204163	826256,031	1068211,959	318,165
7204164	826257,802	1068212,864	318,175
7204165	826259,571	1068213,773	318,186
7204166	826261,338	1068214,686	318,196
7204167	826263,103	1068215,603	318,206
7204168	826264,866	1068216,524	318,216
7204169	826266,627	1068217,448	318,227
7204170	826268,385	1068218,377	318,237
7204171	826270,142	1068219,309	318,247
7204172	826271,897	1068220,246	318,257
7204173	826273,649	1068221,186	318,267
7204174	826275,399	1068222,131	318,278
7204175	826277,148	1068223,079	318,289
7204176	826277,405	1068223,219	318,291
7204177	826278,894	1068224,031	318,301
7204178	826280,638	1068224,987	318,314
7204179	826282,379	1068225,947	318,327
7204180	826283,071	1068226,33	318,332
7204181	826284,81	1068227,295	318,346
7204182	826286,546	1068228,264	318,361
7204183	826288,281	1068229,237	318,377
7204184	826290,013	1068230,214	318,393
7204185	826291,743	1068231,195	318,410
7204186	826293,471	1068232,18	318,427
7204187	826295,197	1068233,169	318,446
7204188	826296,92	1068234,161	318,465
7204189	826298,642	1068235,157	318,484
7204190	826300,361	1068236,158	318,504
7204191	826302,077	1068237,162	318,525
7204192	826303,792	1068238,169	318,547
7204193	826305,504	1068239,181	318,569
7204194	826305,756	1068239,331	318,573
7204195	826307,214	1068240,197	318,592
7204196	826308,922	1068241,216	318,616
7204197	826310,627	1068242,239	318,640
7204198	826311,304	1068242,647	318,650
7204199	826313,007	1068243,673	318,675
7204200	826314,707	1068244,707	318,701
7204201	826316,404	1068245,744	318,728
7204202	826318,099	1068246,783	318,755
7204203	826319,792	1068247,827	318,783
7204204	826321,483	1068248,874	318,811
7204205	826323,171	1068249,926	318,841
7204206	826324,857	1068250,981	318,871
7204207	826326,541	1068252,039	318,901

7204208	826328,222	1068253,102	318,933
7204209	826329,901	1068254,168	318,965
7204210	826331,577	1068255,238	318,997
7204211	826333,251	1068256,312	319,031
7204212	826333,498	1068256,471	319,036
7204213	826334,923	1068257,39	319,065
7204214	826336,592	1068258,471	319,099
7204215	826338,259	1068259,556	319,135
7204216	826338,921	1068259,988	319,149
7204217	826340,584	1068261,078	319,185
7204218	826342,245	1068262,172	319,222
7204219	826343,904	1068263,27	319,259
7204220	826345,56	1068264,371	319,298
7204221	826347,213	1068265,476	319,337
7204222	826348,864	1068266,585	319,377
7204223	826350,513	1068267,697	319,417
7204224	826352,159	1068268,813	319,458
7204225	826353,803	1068269,933	319,500
7204226	826355,444	1068271,056	319,542
7204227	826357,082	1068272,183	319,585
7204228	826358,719	1068273,314	319,629
7204229	826360,352	1068274,449	319,674
7204230	826360,593	1068274,616	319,680
7204231	826361,983	1068275,587	319,718
7204232	826363,612	1068276,728	319,764
7105001	825995,24	1068092,728	
7105002	826006,372	1068097,209	
7105003	826017,504	1068101,689	
7105004	826028,636	1068106,17	
7105005	826039,769	1068110,651	
7105006	826050,901	1068115,131	
7105007	826062,033	1068119,612	
7105008	826073,165	1068124,093	
7105009	826084,297	1068128,573	
7105010	826095,429	1068133,054	
7105011	826106,561	1068137,535	
7105012	826117,693	1068142,015	
7105013	826128,825	1068146,496	
7105014	826139,957	1068150,978	
7105015	826151,085	1068155,469	
7105016	826162,202	1068159,986	
7105017	826173,303	1068164,543	
7105018	826184,382	1068169,154	
7105019	826195,431	1068173,834	
7105020	826206,445	1068178,598	
7105021	826217,415	1068183,461	
7105022	826228,335	1068188,435	
7105023	826239,197	1068193,537	
7105024	826249,991	1068198,777	
7105025	826260,715	1068204,161	

7105026	826271,366	1068209,688
7105027	826281,942	1068215,357
7105028	826292,442	1068221,166
7105029	826302,863	1068227,115
7105030	826313,204	1068233,203
7105031	826323,462	1068239,428
7105032	826333,637	1068245,79
7105033	826343,725	1068252,287
7105034	826353,726	1068258,918
7105035	826363,638	1068265,682
7105036	826373,587	1068272,393
7105037	826383,654	1068278,92
7105038	826393,723	1068285,448
7105039	826403,791	1068291,977
7105040	826413,672	1068298,764
7105041	826423,078	1068306,216
7105042	826432,489	1068313,662
7106001	825995,586	1068091,87
7106002	826006,718	1068096,351
7106003	826017,85	1068100,831
7106004	826028,982	1068105,312
7106005	826040,114	1068109,793
7106006	826051,246	1068114,273
7106007	826062,378	1068118,754
7106008	826073,51	1068123,235
7106009	826084,642	1068127,715
7106010	826095,774	1068132,196
7106011	826106,907	1068136,677
7106012	826118,039	1068141,157
7106013	826129,171	1068145,638
7106014	826140,303	1068150,12
7106015	826151,432	1068154,612
7106016	826162,552	1068159,13
7106017	826173,656	1068163,688
7106018	826184,74	1068168,301
7106019	826195,795	1068172,984
7106020	826206,815	1068177,751
7106021	826217,794	1068182,617
7106022	826228,723	1068187,596
7106023	826239,595	1068192,702
7106024	826250,401	1068197,948
7106025	826261,136	1068203,337
7106026	826271,798	1068208,87
7106027	826282,385	1068214,544
7106028	826292,895	1068220,36
7106029	826303,327	1068226,315
7106030	826313,678	1068232,409
7106031	826323,947	1068238,64
7106032	826334,132	1068245,009
7106033	826344,231	1068251,512

7106034	826354,242	1068258,15
7106035	826364,164	1068264,922
7106036	826374,091	1068271,617
7106037	826384,157	1068278,144
7106038	826394,226	1068284,672
7106039	826404,295	1068291,2
7106040	826414,244	1068298,036
7106041	826423,655	1068305,492
7106042	826433,052	1068312,928
7205001	825993,368	1068100,005
7205002	826003,572	1068104,112
7205003	826014,24	1068108,406
7205004	826024,677	1068112,607
7205005	826035,113	1068116,808
7205006	826045,549	1068121,008
7205007	826056,218	1068125,302
7205008	826066,422	1068129,41
7205009	826076,858	1068133,61
7205010	826087,063	1068137,717
7205011	826097,731	1068142,011
7205012	826108,167	1068146,212
7205013	826118,604	1068150,413
7205014	826129,04	1068154,613
7205015	826139,708	1068158,909
7205016	826149,907	1068163,03
7205017	826160,328	1068167,268
7205018	826170,503	1068171,447
7205019	826181,121	1068175,865
7205020	826191,482	1068180,248
7205021	826201,812	1068184,704
7205022	826212,105	1068189,246
7205023	826222,569	1068193,982
7205024	826232,554	1068198,63
7205025	826242,698	1068203,497
7205026	826252,556	1068208,378
7205027	826262,796	1068213,612
7205028	826272,748	1068218,858
7205029	826282,632	1068224,231
7205030	826292,449	1068229,727
7205031	826301,979	1068235,221
7205032	826311,869	1068241,09
7205033	826321,47	1068246,954
7205034	826330,996	1068252,939
7205035	826340,446	1068259,044
7205036	826350,025	1068265,407
7205037	826359,11	1068271,609
7205038	826368,322	1068278,067
7205039	826377,25	1068284,494
7205040	826386,498	1068291,33
7205041	826395,458	1068298,133

7205042	826404,332	1068305,048
7205043	826413,118	1068312,075
7205044	826422,007	1068319,371
7205045	826430,291	1068326,602
7206001	825992,761	1068101,513
7206002	826002,965	1068105,62
7206003	826013,633	1068109,914
7206004	826024,07	1068114,115
7206005	826034,506	1068118,315
7206006	826044,943	1068122,516
7206007	826055,611	1068126,81
7206008	826065,815	1068130,917
7206009	826076,252	1068135,118
7206010	826086,456	1068139,225
7206011	826097,124	1068143,519
7206012	826107,561	1068147,72
7206013	826117,997	1068151,92
7206014	826128,433	1068156,121
7206015	826139,1	1068160,416
7206016	826149,297	1068164,536
7206017	826159,713	1068168,772
7206018	826169,883	1068172,949
7206019	826180,492	1068177,363
7206020	826190,844	1068181,743
7206021	826201,163	1068186,194
7206022	826211,442	1068190,729
7206023	826221,89	1068195,458
7206024	826231,861	1068200,099
7206025	826241,985	1068204,957
7206026	826251,825	1068209,83
7206027	826262,047	1068215,054
7206028	826271,981	1068220,291
7206029	826281,848	1068225,653
7206030	826291,646	1068231,14
7206031	826301,159	1068236,624
7206032	826311,031	1068242,482
7206033	826320,614	1068248,335
7206034	826330,123	1068254,309
7206035	826339,555	1068260,403
7206036	826349,118	1068266,755
7206037	826358,186	1068272,945
7206038	826367,381	1068279,392
7206039	826376,292	1068285,807
7206040	826385,523	1068292,631
7206041	826394,467	1068299,421
7206042	826403,325	1068306,323
7206043	826412,095	1068313,337
7206044	826420,968	1068320,621
7206045	826429,15	1068327,759