

Practitioner Fee Schedule Notes		
Number	Title	Details
1	Legend	• Procedure: indicates the service level code reimbursed in the fee-for-service delivery system within the practitioner's scope of practice. • Modifier (Mod): indicates pricing modifiers that have altered the code by some circumstance without significantly changing the base definition. These include: EP: Well child visit for a recipient between the age of 18 to 20 years. FP: Family planning program service. TG: Healthy Start Prenatal Risk Screening completed during the first trimester. TH: Obstetrical treatment/services, prenatal or postpartum. • Fee Schedule Increase (FSI): indicates the base Florida Medicaid rate with a 4% increase included for all ages and certain provider types (independent of increases detailed below). Provider types include 25, 26, 27, 28, 29, 30, 35, and 62. • Facility: indicates the reimbursement rate for a practitioner if a procedure is performed in one of the following places of service: off campus-outpatient hospital (19), inpatient hospital (21), on campus-outpatient hospital (22), emergency room-hospital (23), or ambulatory surgical center (24), according to the Medicare designation. • PCI: indicates the professional component increase for the physician work portion of a test. • TCI: indicates the technical component increase for the technical portion (i.e. staff and equipment costs) of a test. • PA: indicates the need for a prior authorization of the service through the Agency's Quality Improvement Organization vendor. • Asterisk (*): indicates reimbursement for a high risk delivery when associated with a high risk diagnosis code. • BR: By Report indicates services that require medical review to approve and price appropriately.
2	Pediatric Rate Increases for Recipients (ages 0-20 years)	• 4% increase for all FSI, Facility, PCI, and TCI rates for all services. <i>Example: For code 99202, the rate is $\\$54.57 \times 1.04 = \\56.75 (FSI, Facility, PCI, or TCI) $\times 1.04 =$ rate with a 4% pediatric increase</i> • For codes 99381-99384, 99385 EP, 99391-99394, and 99395 EP the base fee includes the 4% pediatric increase. • 7.3% increase for all FSI, Facility, PCI, and TCI rates for all services with physician provider types 25 and 26. <i>Example: For code 99202, the rate is $\\$54.57 \times 1.04 \times 1.073 = \\60.89 (FSI, Facility, PCI, or TCI) $\times 1.04 \times 1.073 =$ pediatric rate with a 7.3% increase</i> • 24% increase for FSI, Facility, PCI, and TCI rates for all services with physician provider types 25 and 26 with specialty types: 02, 03, 04, 05, 08, 10, 14, 15, 17, 21, 22, 23, 29, 30, 31, 36, 37, 38, 39, 43, 46, 51, 53, 55, 57, 58, 60, and 62. <i>Example: For code 99202, the rate is $\\$54.57 \times 1.04 \times 1.24 = \\70.37 (specialty rate) (FSI, Facility, PCI, or TCI) $\times 1.04 \times 1.24 =$ pediatric rate with a 24% increase</i>
3	Rate Increase for Pediatric Physicians	• A 10.2% increase for all FSI and Facility rates for specific services (codes 99202-99496) with physician specialty types: 01, 19, 23, 35, 36, 37, 38, 39, 43, 49, 59, 101, and 102. <i>Example: For code 99202, the rate is $\\$54.57 \times 1.102 = \\60.13 (FSI, Facility, PCI, or TCI) $\times 1.04 \times 1.102 =$ pediatric rate with a 10.2% increase</i>
4	Calculating All Rate Increases	• When all criteria above are met, the 4%, 24%, 7.3% and 10.2% increases are applicable. To calculate the rate with all applicable increases, multiply the FSI, Facility, PCI, or TCI rate by 1.04, then multiply by 1.24, then multiply by 1.073 and then multiply by 1.102. <i>Example: For code 99202 the rate is $\\$54.57 \times 1.04 \times 1.24 \times 1.073 \times 1.102 = \\83.21 (FSI, Facility, PCI, or TCI) $\times 1.04 \times 1.24 \times 1.073 \times 1.102 =$ rate with 4%, 24%, 7.3% and 10.2% increases</i>
5	Primary Care Evaluation and Management (E&M) Rate Increase	• Specific E&M services (codes 99212 – 99214) provided to recipients ages 0-19 by provider types 25 and 26 are reimbursed at set rates, and receive the 10.2% increase for the following specialties: 01, 19, 23, 35, 36, 37, 38, 39, 43, 49, 59, 101, and 102. <i>These set rates are: 99212 = 1 unit at \$28.14, 99213 = 1 unit at \$34.29, and 99214 = 1 unit at \$53.43.</i>
6	Maternal Fetal Medicine Increase	• 34.6% increase for all FSI, Facility, PCI, and TCI rates for all services with physician specialty type: 65.
7	Services not Eligible for Rate Increases	• Reimbursement increases detailed above do not apply to the following services: regional perinatal intensive care center services, injectable medications/immunization/vaccinations, supplies, devices, and laboratory/pathology services.

8	Assistant at Surgery Reimbursement Rates	• When the assistant at surgery is a physician, the assistant physician is reimbursed at 16%. • If not a physician, the assistant at surgery is reimbursed at 12.8%.
9	Advanced Practice Registered Nurse (APRN) and Physician Assistant (PA) Reimbursement Rates	• Services provided by an APRN or a PA within their scope of practice may be billed under a physician's Medicaid provider number when the physician is in the building and able to render assistance as needed. These services are reimbursed at the physician allowable amount. • Services provided within the APRN's and PA's scope of practice that are performed when the physician is not in the building, must be billed under the rendering APRN's or PA's Medicaid provider number and are reimbursed at 80% of the allowable amount.
10	Modifiers Resulting in an Increase or Reduction of Rate	• 50 - Bilateral procedure - 150% Procedure Code Rate. • 51 - Multiple procedures - 1st procedure paid at 100% procedure code rate, 2nd procedure paid at 50% procedure code rate, 3rd procedure and all others paid at 25% procedure code rate. • 52 - Reduced services - 50% procedure code rate. • 53 - Discontinued procedure - 50% procedure code rate. • 54 - Surgical care only - 50% procedure code rate. • 55 - Postoperative management only - 25% procedure code rate. • 56 - Preoperative management only - 20% procedure code rate. • 62 - Two surgeons - 50% procedure code rate. • 80 - Assistant Surgeon - Physician 16% procedure code rate, OPRAC 12.8% procedure code rate
11	Anesthesia Reimbursement Rates	The calculation for reimbursement of anesthesia services is: Anesthesia Base Rate + (time/15 x \$14.50) = maximum reimbursement. • Time is reported in total minutes, not units. During claim processing, the total time is divided by 15-minute increments and rounded down to the nearest whole unit. <i>Example: Total time 53 minutes, 53/15=3.53 will round down to 3 units .</i> • Total time that is less than 15 minutes is rounded up to one 15-minute increment (unit) and will also pay base rate. <i>Example: Total time equal to 8 minutes will round up to 1 unit</i>
12	Reproductive Services Information	Coding: • 59410 TH: Professional services for vaginal delivery which include immediate post-partum care and recovery services in the home setting. • 99211 - 99215 TH: Professional evaluation and management primary code for labor management when recipient transferred from birth center to hospital for delivery. • 99347 - 99350 TH: Professional evaluation and management primary code for labor management when recipient transferred from home to hospital for delivery. • 59400 and 59510 Third-party liability delivery only. • 59820 or 59821: Deliveries less than 20 full weeks of gestation. • 99401 and 99402: HIV preventive counseling visits. • H1000 Prenatal visit(s). • H1001 Prenatal visit with completion of Healthy Start Prenatal Risk screening. • H1001 TG: Used when Healthy Start Prenatal Risk Screening is completed during the first trimester of the pregnancy.

Practitioner Fee Schedule
July 1, 2024

Procedure	Mod	FSI	Facility	PCI	TCI	PA
00100		76.11				
00102		91.33				
00103		76.11				
00104		60.88				
00120		76.11				
00124		60.88				
00126		60.88				
00140		76.11				
00142		91.33				
00144		91.33				
00145		91.33				
00148		60.88				
00160		76.11				
00162		106.55				
00164		60.88				
00170		76.11				
00172		91.33				
00174		91.33				
00176		106.55				
00190		76.11				
00192		106.55				
00210		167.43				
00211		136.99				
00214		136.99				
00215		136.99				
00216		228.31				
00218		197.87				
00220		152.21				
00222		91.33				
00300		76.11				
00320		91.33				
00322		45.66				
00326		121.78				
00350		152.21				
00352		76.11				
00400		45.66				
00402		76.11				
00404		76.11				
00406		197.87				
00410		60.88				
00450		76.11				
00454		45.66				
00470		91.33				

00472	152.21				
00474	197.87				
00500	228.31				
00520	91.33				
00522	60.88				
00524	60.88				
00528	121.76				
00529	167.46				
00530	60.88				
00532	60.88				
00534	106.55				
00537	152.21				
00539	274.02				
00540	182.69				
00541	228.35				
00542	228.35				
00546	228.35				
00548	258.80				
00550	152.21				
00560	228.31				
00561	228.31				
00562	304.42				
00563	380.53				
00566	380.53				
00567	380.53				
00580	304.42				
00600	152.21				
00604	197.87				
00620	152.21				
00625	152.21				
00626	152.21				
00630	121.76				
00632	106.55				
00635	60.89				
00640	45.67				
00670	197.87				
00700	60.89				
00702	60.88				
00730	76.11				
00731	76.11				
00732	76.12				
00750	60.88				
00752	91.33				
00754	106.55				
00756	106.55				
00770	228.31				
00790	106.55				

00792	197.87				
00794	121.76				
00796	456.63				
00797	152.24				
00800	60.89				
00802	76.11				
00811	76.12				
00812	76.12				
00813	76.11				
00820	76.11				
00830	60.88				
00832	91.33				
00834	76.12				
00836	91.34				
00840	91.33				
00842	60.88				
00844	106.55				
00846	121.76				
00848	121.76				
00851	91.34				
00860	91.33				
00862	106.55				
00864	121.76				
00865	106.55				
00866	152.21				
00868	152.21				
00870	76.11				
00872	106.55				
00873	76.11				
00880	228.31				
00882	152.21				
00902	76.12				
00904	106.55				
00906	60.88				
00908	91.33				
00910	45.66				
00912	76.11				
00914	76.11				
00916	76.11				
00918	76.11				
00920	45.66				
00921	45.67				
00922	91.33				
00924	60.88				
00926	60.88				
00928	91.33				
00930	60.88				

00932	60.88				
00934	91.33				
00936	121.76				
00940	45.66				
00942	60.88				
00944	91.33				
00948	60.88				
00950	76.11				
00952	60.88				
01112	76.11				
01120	91.33				
01130	45.66				
01140	228.31				
01150	152.24				
01160	60.88				
01170	121.76				
01173	182.69				
01200	60.88				
01202	60.88				
01210	91.33				
01212	152.21				
01214	121.78				
01215	152.21				
01220	60.88				
01230	91.33				
01232	76.11				
01234	121.76				
01250	60.88				
01260	121.76				
01270	122.29				
01272	60.88				
01274	91.33				
01320	60.88				
01340	60.88				
01360	76.11				
01380	45.66				
01382	45.66				
01390	45.66				
01392	60.88				
01400	60.88				
01402	106.55				
01404	76.11				
01420	45.66				
01430	45.66				
01432	91.34				
01440	121.78				
01442	121.76				

01444	121.76				
01462	45.66				
01464	45.66				
01470	45.66				
01472	76.11				
01474	76.11				
01480	45.66				
01482	60.88				
01484	60.88				
01486	106.55				
01490	45.66				
01500	121.76				
01502	91.33				
01520	45.66				
01522	76.11				
01610	76.11				
01620	60.88				
01622	60.88				
01630	76.11				
01634	136.99				
01636	228.31				
01638	152.21				
01650	91.33				
01652	152.21				
01654	121.76				
01656	152.21				
01670	60.88				
01680	45.66				
01710	45.66				
01712	76.11				
01714	76.11				
01716	76.11				
01730	45.66				
01732	45.66				
01740	60.88				
01742	76.11				
01744	76.11				
01756	91.33				
01758	76.11				
01760	106.55				
01770	91.34				
01772	91.33				
01780	45.66				
01782	60.88				
01810	45.66				
01820	45.66				
01829	45.67				

01830	45.66			
01832	91.33			
01840	91.33			
01842	91.33			
01844	91.33			
01850	45.66			
01852	60.88			
01860	45.66			
01916	76.11			
01920	106.55			
01922	106.55			
01924	91.34			
01925	121.78			
01926	152.24			
01930	76.12			
01931	106.57			
01932	106.57			
01933	121.78			
01937	106.55			
01938	106.55			
01939	106.55			
01940	106.55			
01941	106.55			
01942	106.55			
01951	45.66			
01952	76.11			
01953	15.23			
01958	76.12			
01960	76.12			
01961	106.57			
01962	121.78			
01963	152.24			
01965	60.89			
01966	60.89			
01967	102.34			
01968	73.07			
01969	102.34			
01991	45.67			
01992	76.12			
01996	45.66			
01999	81.18			Y
10004	39.48	32.44		
10005	101.34	54.31		
10006	45.26	37.22		
10007	229.08	66.64		
10008	106.37	38.22		
10009	321.61	80.47		

10010	177.28	53.56			
10011	93.04	45.71			
10012	93.04	45.71			
10021	76.44	40.99			
10030	477.52	99.83			
10035	272.08	62.11			
10036	222.54	31.43			
10040	88.01	38.98			
10060	96.31	80.97			
10061	162.69	139.81			
10080	175.31	79.96			
10081	260.26	129.50			
10120	115.42	80.21			
10121	200.41	138.80			
10140	128.75	89.77			
10160	98.32	73.17			
10180	199.15	135.54			
11000	44.76	20.62			
11001	20.19	11.06			
11004	423.45				
11005	577.09				
11006	522.02				
11008	203.18				
11010	337.96	207.70			
11011	377.44	223.29			
11012	491.35	311.81			
11042	94.94	45.51			
11043	175.77	115.17			
11044	235.11	168.98			
11045	30.17	18.86			
11046	55.07	40.99			
11047	91.03	72.42			
11055	48.17	11.57			
11056	58.85	16.34			
11057	57.93	21.37			
11102	75.94	28.16			
11103	37.97	16.34			
11104	94.55	34.95			
11105	45.01	19.11			
11106	117.43	42.24			
11107	53.81	22.88			
11200	70.16	58.09			
11201	13.83	12.07			
11300	75.94	25.40			
11301	91.78	38.22			
11302	103.60	44.51			
11303	114.66	53.06			

11305	79.46	27.91			
11306	92.54	36.46			
11307	104.61	46.52			
11308	110.14	52.05			
11310	87.51	33.95			
11311	103.35	46.77			
11312	117.43	55.32			
11313	136.79	71.67			
11400	97.31	64.12			
11401	118.44	80.21			
11402	130.51	87.76			
11403	150.37	113.66			
11404	170.24	124.97			
11406	242.15	188.34			
11420	96.06	62.36			
11421	121.20	82.73			
11422	136.04	103.10			
11423	155.90	119.19			
11424	180.55	137.30			
11426	248.69	202.67			
11440	108.88	81.47			
11441	132.27	101.34			
11442	146.85	111.65			
11443	173.00	135.79			
11444	214.74	170.74			
11446	290.94	239.64			
11450	326.39	199.66			
11451	397.55	251.96			
11462	317.34	190.10			
11463	402.58	253.22			
11470	345.00	218.26			
11471	413.65	267.05			
11600	149.62	92.54			
11601	173.25	111.90			
11602	185.32	121.45			
11603	210.97	145.09			
11604	235.11	159.68			
11606	339.22	237.88			
11620	150.37	93.29			
11621	173.76	112.40			
11622	191.86	127.49			
11623	224.05	157.16			
11624	255.23	178.79			
11626	307.03	218.52			
11640	154.14	95.81			
11641	179.54	117.18			
11642	203.18	137.04			

11643	238.38	170.74			
11644	294.20	211.48			
11646	381.46	291.94			
11719	10.81	5.53			
11720	24.89	10.56			
11721	33.70	17.60			
11730	87.00	40.23			
11732	24.89	12.57			
11740	43.75	24.39			
11750	121.71	76.95			
11755	92.28	45.26			
11760	139.81	82.73			
11762	217.76	141.07			
11765	125.73	70.41			
11770	268.30	140.82			
11771	477.77	342.48			
11772	585.14	440.30			
11900	43.50	22.38			
11901	53.06	33.95			
11920	126.52	78.02			
11921	167.72	98.32			
11922	46.27	21.63			
11960	769.21				
11970	426.22				
11971	414.79	224.90			
11976	109.89	69.65			
11981	76.19	47.02			
11982	83.99	54.82			
11983	107.37	77.45			
12001	71.41	33.70			
12002	86.50	44.26			
12004	100.83	55.32			
12005	134.28	71.16			
12006	154.90	87.00			
12007	175.77	108.13			
12011	84.99	41.74			
12013	88.51	43.50			
12014	108.13	56.33			
12015	130.51	70.66			
12016	165.46	95.81			
12017	115.67				
12018	130.25				
12031	198.90	114.16			
12032	229.83	143.33			
12034	253.22	154.65			
12035	294.46	182.05			
12036	328.15	212.98			

12037	368.64	247.43			
12041	199.41	109.38			
12042	234.61	147.35			
12044	289.68	161.44			
12045	312.81	206.70			
12046	378.95	240.90			
12047	404.00	266.73			
12051	214.49	127.74			
12052	238.63	150.12			
12053	274.84	161.94			
12054	289.43	165.71			
12055	380.45	227.57			
12056	438.04	289.68			
12057	458.41	316.08			
13100	257.24	150.37			
13101	299.49	185.07			
13102	87.76	53.56			
13120	268.05	173.76			
13121	320.86	193.12			
13122	95.55	61.61			
13131	292.95	181.30			
13132	355.06	226.31			
13133	126.73	93.54			
13151	319.10	208.21			
13152	374.67	250.95			
13153	139.31	101.84			
13160	600.73				
14000	483.55	382.21			
14001	615.57	494.36			
14020	534.09	428.99			
14021	657.56	534.85			
14040	576.34	470.98			
14041	699.55	574.33			
14060	582.37	501.66			
14061	755.13	616.82			
14301	819.50	655.05			
14302	160.93				
14350	510.21				
15002	259.00	164.20			
15003	52.30	33.70			
15004	295.71	193.87			
15005	87.51	66.89			
15050	444.32	346.51			
15100	657.06	540.88			
15101	139.81	82.98			
15110	630.40	540.13			
15111	85.24	75.94			

15115	611.54	525.55			
15116	115.42	103.35			
15120	640.21	521.27			
15121	155.90	98.57			
15130	544.66	451.87			
15131	69.80	66.31			
15135	659.32	569.48			
15136	64.71	61.46			
15150	533.84	484.05			
15151	89.02	81.47			
15152	110.89	103.85			
15155	554.44	511.62			
15156	115.16	106.04			
15157	130.44	116.44			
15200	636.69	509.20			
15201	105.36	57.08			
15220	583.63	461.17			
15221	97.31	51.55			
15240	704.33	601.49			
15241	131.51	79.96			
15260	757.14	637.44			
15261	154.39	101.09			
15271	116.42	62.86			
15272	18.61	12.57			
15273	232.85	145.85			
15274	61.10	33.19			
15275	119.95	69.65			
15276	24.39	18.61			
15277	256.99	166.21			
15278	71.41	41.49			
15570	685.97	550.69			
15572	668.12	556.98			
15574	670.64	558.99			
15576	590.67	488.33			
15600	256.99	161.69			
15610	279.62	182.89			
15620	339.72	248.19			
15630	351.29	261.01			
15650	400.74	285.00			
15730	1,072.97	686.20			
15731	849.17	752.36			
15733	775.74				
15734	1,131.81				
15736	919.58				
15738	955.29				
15740	767.95	636.19			
15750	706.59				

15756	1,715.44			
15757	1,704.12			
15758	1,697.08			
15760	640.71	527.31		
15769	364.11			
15770	510.71			
15777	160.18			
15778	74.68			
15781	405.60	323.12		Y
15820	407.89	350.50		Y
15822	349.78	301.50		Y
15823	470.22	415.41		Y
15830	884.88			Y
15832	697.29			Y
15833	610.05			Y
15834	675.41			Y
15835	703.83			Y
15836	603.50			Y
15837	610.05	498.75		Y
15838	451.01			Y
15839	676.67	559.74		Y
15840	763.93			
15841	1,041.04			
15842	2,027.00			
15845	742.68			
15847	309.07			Y
15850	73.20	29.11		
15851	72.21	35.34		
15852	33.44			
15853	8.71			
15854	12.07			
15860	79.46			
15876	79.68			Y
15920	479.03			
15922	560.02			
15931	534.35			
15933	661.58			
15934	744.82			
15935	834.89			
15936	679.19			
15937	783.29			
15940	537.62			
15941	702.57			
15944	707.10			
15945	771.97			
15946	1,215.54			
15950	455.16			

15951	625.21			
15952	693.52			
15953	719.31			
15956	897.45			
15958	887.64			
15999	609.90			Y
16020	65.13	42.24		
16025	119.19	83.99		
16030	149.37	99.33		
16035	146.60			
16036	61.61			
17000	51.30	41.74		
17003	5.03	1.51		
17004	126.73	74.18		
17106	261.52	208.96		
17107	339.22	271.83		
17108	482.04	398.81		
17110	86.25	52.05		
17111	100.83	63.12		
17250	65.88	28.41		
17260	75.69	53.31		
17261	112.65	65.88		
17262	135.28	83.23		
17263	146.35	92.03		
17264	156.91	98.32		
17266	178.28	115.17		
17270	113.66	72.17		
17271	126.23	79.21		
17272	143.08	91.28		
17273	158.67	103.10		
17274	185.32	124.49		
17276	215.00	151.63		
17280	106.87	65.63		
17281	136.54	89.02		
17282	155.90	102.59		
17283	184.32	128.24		
17284	209.21	148.06		
17286	268.30	200.05		
17311	514.23	264.53		
17312	312.06	140.82		
17313	483.30	237.38		
17314	298.98	130.51		
17315	60.35	37.22		
17340	39.73	36.96		
17999	165.47			Y
19000	75.69	31.43		
19001	19.87	15.59		

19020	356.57	239.39		
19030	123.47	56.07		
19081	373.41	120.45		
19082	286.91	60.35		
19083	372.16	113.91		
19084	282.39	56.83		
19085	570.05	132.27		
19086	440.80	65.88		
19100	112.65	51.80		
19101	248.44	169.48		
19110	369.89	269.06		
19112	350.28	246.93		
19120	395.54	318.34		
19125	435.78	352.04		
19126	119.95			
19281	181.30	72.67		
19282	128.24	36.46		
19283	194.38	73.43		
19284	142.07	36.71		
19285	274.34	62.11		
19286	224.05	31.18		
19287	473.24	92.79		
19288	364.36	46.27		
19294	122.96			
19296	218.02	157.92		
19297	70.16			
19298	272.61	228.02		
19300	437.79	328.65		
19301	501.15			
19302	687.99			
19303	726.21			
19305	870.80			
19306	915.11			
19307	893.93			
19316	599.98			Y
19318	825.53			Y
19325	466.70			Y
19328	420.18			Y
19330	489.34			Y
19340	524.02			Y
19342	576.59			
19350	629.90	510.21		
19357	877.84			Y
19361	1,173.80			Y
19364	2,042.59			Y
19367	1,332.47			Y
19368	1,512.91			Y

19369	1,340.00		Y
19370	509.20		Y
19371	538.87		Y
19380	611.29		Y
19499	311.96		Y
20100	452.37		
20101	411.91	158.42	
20102	444.02	193.87	
20103	426.47	261.01	
20150	761.41		
20200	163.45	71.92	
20205	230.08	117.18	
20206	83.02	42.50	
20220	103.41	64.62	
20225	158.38	95.81	
20240	105.11		
20245	257.74		
20250	297.73		
20251	318.34		
20500	93.79	67.64	
20501	54.48	26.91	
20520	165.46	112.40	
20525	350.78	187.34	
20526	62.36	42.75	
20527	66.38	49.54	
20550	43.75	29.17	
20551	43.50	28.92	
20552	39.73	27.66	
20553	45.77	31.43	
20555	251.46		
20560	19.36	11.06	
20561	27.91	16.60	
20600	40.74	26.91	
20604	62.61	34.20	
20605	41.74	27.66	
20606	68.14	38.98	
20610	49.29	34.20	
20611	75.19	44.26	
20612	49.29	30.93	
20615	192.87	123.21	
20650	176.27	127.24	
20660	181.05		
20661	403.84		
20662	275.35		
20663	282.16		
20664	684.72		
20665	89.27	73.93	

20670	268.56	110.14			
20680	455.39	319.60			
20690	453.63				
20692	857.22				
20693	341.48				
20694	329.41	262.02			
20697	1,335.24				
20700	63.37				
20701	48.03				
20702	106.62				
20703	77.95				
20704	112.15				
20705	92.79				
20802	1,484.79				
20805	2,380.25				
20808	2,344.74				
20816	1,411.21				
20822	1,338.76				
20824	1,499.87				
20827	1,374.21				
20838	1,682.73				
20900	290.68	135.54			
20902	206.70				
20910	365.87				
20912	367.63				
20920	305.02				
20922	468.46	379.95			
20924	385.23				
20931	82.98				
20932	564.02				
20933	476.50				
20934	563.52				
20937	125.23				
20938	138.05				
20939	52.30				
20950	98.48	66.89			
20955	1,784.11				
20956	1,987.26				
20957	1,560.72				
20962	1,856.43				
20969	2,039.82				
20970	1,776.10				
20972	1,404.30				
20973	2,001.59				
20974	62.48	37.14			
20975	120.21				
20982	542.34	272.08			

20983	362.11	252.97	
20985	108.13		
20999	274.35		Y
21010	506.81		
21011	284.15	198.90	
21012	258.75		
21013	406.35	306.02	
21014	396.80		
21015	529.07		
21016	761.91		
21025	599.73	500.15	
21026	405.35	324.63	
21029	586.15	474.50	
21030	346.26	272.58	
21031	271.13	206.19	
21032	281.63	196.21	
21034	980.68	849.67	
21040	349.78	273.59	
21044	652.53		
21045	905.25		
21046	743.56		
21047	910.78		
21048	750.10		
21049	865.52		
21050	650.27		
21060	538.89		
21070	464.19		
21076	652.53	529.82	
21077	1,596.00	1,303.55	
21079	1,092.43	876.33	
21080	1,248.99	988.73	
21081	1,131.37	907.76	
21082	1,065.85	837.35	
21083	1,002.11	773.98	
21084	1,169.86	895.44	
21085	513.48	363.61	
21086	1,185.12	960.57	
21087	1,185.12	960.57	
21089	1,025.62		Y
21100	461.69	260.11	
21110	569.48	465.96	
21116	102.81	32.37	
21121	477.77	399.82	Y
21125	519.41	493.24	
21127	616.95	582.88	
21137	480.39		Y
21138	609.51		

21139	708.50			
21141	999.54			
21142	1,025.94			
21143	1,057.13			
21145	1,160.98			
21146	1,212.53			
21147	1,275.39			
21150	1,091.74			
21151	1,210.76			
21154	1,408.40			
21155	1,397.08			
21159	1,874.60			
21160	1,855.33			
21172	1,618.13			
21175	1,659.87			
21179	1,143.88			
21180	1,276.65			
21181	560.75			
21182	1,588.96			
21183	1,594.62			
21184	1,458.82			
21188	1,183.11			
21193	922.85			
21194	1,066.68			
21195	993.72			
21196	1,072.72			
21198	759.40			
21199	762.17			
21206	729.23			
21208	1,231.13	555.47		Y
21210	1,323.67	571.81		
21215	3,057.21	594.19		
21230	565.53			Y
21235	559.49	433.51		Y
21240	786.81			
21242	655.68			
21243	1,193.74			
21244	759.90			
21245	847.84	711.12		
21246	637.70			
21247	1,136.25			
21248	739.79	596.96		Y
21249	1,002.31	833.33		Y
21255	1,002.06			
21256	936.43			
21260	805.27			
21261	1,409.55			

21263	1,338.32				
21267	1,205.49				
21268	1,164.38				
21270	770.72	565.53			
21275	613.23				
21295	122.11				
21296	291.79				
21299	587.24				Y
21315	136.94	70.18			
21320	163.95	71.67			
21325	338.21				
21330	406.35				
21335	544.15				
21336	483.55				
21338	508.95				
21339	574.58				
21340	536.70				
21343	823.77				
21344	1,052.10				
21345	553.54	438.31			
21346	772.73				
21347	784.55				
21348	828.30				
21355	312.66	250.70			
21356	414.65	306.78			
21360	400.57				
21365	814.72				
21366	930.64				
21385	554.71				
21386	524.29				
21387	500.60				
21390	607.02				
21395	737.12				
21401	344.50	224.64			
21406	443.32				
21407	485.81				
21408	681.95				
21421	486.82	411.13			
21422	471.48				
21423	602.24				
21431	473.22				
21432	538.62				
21433	1,304.06				
21435	1,061.65				
21436	1,182.68				
21440	523.10	418.54			
21445	586.15	474.75			

21451	579.61	483.30		
21452	299.83	284.83		
21453	825.28	702.32		
21454	369.89			
21461	1,383.27	802.65		
21462	1,474.04	875.07		
21465	601.74			
21470	879.60			
21480	100.27	23.39		
21485	592.06	530.22		
21490	593.19			
21497	533.84	435.78		
21499	639.22			Y
21501	371.40	257.74		
21502	384.98			
21510	343.99			
21550	202.17	118.18		
21552	340.98			
21554	555.72			
21555	329.91	234.86		
21556	403.34			
21557	726.21			
21558	1,012.11			
21600	432.25			
21601	866.52			
21602	1,153.94			
21603	1,264.83			
21610	927.12			
21615	469.22			
21616	536.11			
21620	381.21			
21627	416.16			
21630	991.50			
21632	876.91			
21685	744.31			
21700	267.30			
21705	398.56			
21720	408.52			
21725	387.15			
21740	769.21			
21742	517.64			
21743	517.64			
21750	507.69			
21811	444.07			
21812	535.85			
21813	734.25			
21825	419.43			

21899	326.62				Y
21920	194.63	117.43			
21925	362.06	276.87			
21930	382.97	279.12			
21931	358.07				
21932	503.92				
21933	560.50				
21935	773.98				
21936	1,069.70				
22010	743.06				
22015	724.95				
22100	682.28				
22101	671.89				
22102	587.40				
22103	100.83				
22110	772.49				
22112	757.82				
22114	785.42				
22116	105.86				
22206	1,862.29				
22207	1,821.81				
22208	443.32				
22210	1,364.41				
22212	1,154.44				
22214	1,154.69				
22216	271.83				
22220	1,233.90				
22222	1,032.56				
22224	1,202.97				
22226	269.06				
22310	239.64	228.83			
22315	687.99	595.95			
22318	1,267.85				
22319	1,405.90				
22325	1,130.30				
22326	1,156.45				
22327	1,177.82				
22328	211.73				
22505	95.22				
22510	1,343.03	322.62			
22511	1,341.52	303.76			
22512	544.66	154.14			
22513	4,232.27	382.47			
22514	4,213.67	356.57			
22515	2,167.56	162.19			
22532	1,366.17				
22533	1,261.56				

22534	270.82				
22548	1,388.38				
22551	1,295.00				
22552	297.98				
22554	964.34				
22556	1,283.69				
22558	1,157.96				
22585	243.66				
22586	1,186.18				
22590	1,217.81				
22595	1,164.25				
22600	998.28				
22610	980.68				
22612	1,201.71				
22614	294.20				
22630	1,191.65				
22632	241.90				
22633	1,375.22				
22634	364.36				
22800	1,041.28				
22802	1,607.31				
22804	1,843.43				
22808	1,390.05				
22810	1,514.53				
22812	1,431.42				
22818	1,565.66				
22819	1,864.30				
22830	629.15				
22840	568.29				
22842	573.57				
22843	614.31				
22844	738.03				
22845	546.16				
22846	568.54				
22847	594.13				
22848	270.06				
22849	994.01				
22850	562.76				
22852	542.64				
22853	193.62				
22854	252.21				
22855	845.40				
22856	504.49				
22857	140.21				
22858	379.95				
22859	250.45				
22860	343.66				

22899	799.22			Y
22900	431.25			
22901	506.69			
22902	359.08	255.48		
22903	335.70			
22904	793.35			
22905	1,004.82			
22999	517.44			Y
23000	376.12	264.46		
23020	528.06			
23030	333.43	194.38		
23031	327.90	170.24		
23035	518.25			
23040	548.43			
23044	433.26			
23065	171.24	121.45		
23066	436.03	283.64		
23071	320.86			
23073	530.57			
23075	325.46	252.46		
23076	415.16			
23077	856.21			
23078	1,085.29			
23100	358.69			
23101	330.73			
23105	471.69			
23106	352.46			
23107	478.26			
23120	452.62			
23125	532.31			
23130	475.00			
23140	427.48			
23145	450.75			
23146	450.86			
23150	511.72			
23155	565.83			
23156	520.52			
23170	407.14			
23172	405.37			
23174	541.77			
23180	505.93			
23182	515.74			
23184	567.54			
23190	420.49			
23195	571.56			
23200	857.54			
23210	990.69			

23220	1,140.93				
23330	228.67	128.49			
23333	364.36				
23334	803.91				
23335	959.81				
23350	121.96	36.96			
23395	974.65				
23397	866.27				
23400	740.29				
23405	470.48				
23406	556.47				
23410	625.12				
23412	649.76				
23415	534.60				
23420	742.55				
23430	569.05				
23440	578.60				
23450	669.40				
23455	749.34				
23460	828.55				
23462	810.70				
23465	849.42				
23466	854.20				
23470	907.76				
23472	1,092.08				
23473	1,214.29				
23474	1,310.59				
23480	625.88				
23485	725.45				
23490	558.58				
23491	772.73				
23500	176.52	180.55			
23505	282.64	262.27			
23515	551.45				
23525	277.67	275.43			
23530	442.56				
23532	481.29				
23545	284.15	254.36			
23550	439.30				
23552	497.63				
23570	185.58	191.61			
23575	322.12	297.22			
23585	741.80				
23600	262.77	249.19			
23605	367.63	333.43			
23615	673.65				
23616	937.68				

23620	213.99	204.94	
23625	303.26	276.85	
23630	597.46		
23650	262.02	236.37	
23655	316.84		
23660	449.61		
23665	341.23	313.32	
23670	665.61		
23675	431.75	390.26	
23680	701.57		
23700	149.87		
23800	701.18		
23802	831.74		
23900	1,048.32		
23920	816.02		
23921	338.47		
23929	356.87		Y
23930	272.58	164.20	
23931	230.33	123.72	
23935	395.79		
24000	368.89		
24006	546.67		
24065	196.89	123.97	
24066	477.27	324.63	
24071	309.80		
24073	527.56		
24075	402.83	252.71	
24076	418.42		
24077	779.01		
24079	1,003.06		
24100	284.82		
24101	387.75		
24102	473.75		
24105	279.62		
24110	454.38		
24115	464.31		
24116	656.05		
24120	385.52		
24125	402.85		
24126	421.22		
24130	393.53		
24134	572.06		
24136	409.42		
24138	498.98		
24140	538.12		
24145	456.90		
24147	482.55		

24149	899.71				
24150	1,040.62				
24152	536.98				
24155	576.26				
24160	570.30				
24164	469.13				
24200	167.22	108.13			
24201	458.90	292.38			
24220	142.58	49.29			
24300	341.73				
24301	573.82				
24305	445.58				
24310	365.37				
24320	556.69				
24330	490.05				
24331	537.05				
24332	473.49				
24340	447.44				
24341	575.59				
24342	591.18				
24343	548.43				
24344	842.13				
24345	545.91				
24346	842.13				
24357	319.85				
24358	408.11				
24359	508.95				
24360	634.38				
24361	651.30				
24362	686.29				
24363	1,096.60				
24365	451.59				
24366	520.52				
24370	1,161.48				
24371	1,334.48				
24400	631.91				
24410	660.21				
24420	807.57				
24430	802.40				
24435	823.27				
24470	384.49				
24495	528.26				
24498	661.08				
24500	286.16	263.53			
24505	394.79	352.79			
24515	671.89				
24516	654.54				

24530	301.75	276.35	
24535	484.81	444.58	
24538	604.75		
24545	707.60		
24546	788.82		
24560	262.27	232.35	
24565	422.95	385.74	
24566	553.96		
24575	561.76		
24576	278.11	247.69	
24577	434.27	395.29	
24579	637.95		
24582	626.88		
24586	825.53		
24587	764.96		
24600	296.22	268.05	
24605	370.65		
24615	545.91		
24620	454.89		
24635	518.25		
24640	79.46	60.85	
24650	208.96	194.63	
24655	353.55	318.34	
24665	504.93		
24666	560.50		
24670	231.09	211.22	
24675	360.34	326.14	
24685	502.16		
24800	617.09		
24802	648.47		
24900	565.02		
24920	560.50		
24925	438.04		
24930	590.67		
24931	496.24		
24935	681.26		
24940	559.05		
24999	335.38		Y
25000	268.56		
25001	269.81		
25020	550.72		
25023	994.76		
25024	595.70		
25025	931.40		
25028	507.14		
25031	285.40		
25035	453.38		

25040	428.99				
25065	194.38	120.20			
25066	283.64				
25071	324.63				
25073	410.63				
25075	353.56	242.66			
25076	398.31				
25077	652.78				
25078	884.12				
25085	346.51				
25100	251.32				
25101	314.32				
25105	375.93				
25107	475.76				
25109	412.64				
25110	268.05				
25111	252.46				
25112	302.75				
25115	579.86				
25116	465.45				
25118	296.72				
25119	355.09				
25120	386.99				
25125	458.41				
25126	461.68				
25130	348.77				
25135	398.89				
25136	320.85				
25145	402.08				
25150	435.78				
25151	449.10				
25170	801.76				
25210	380.71				
25215	476.01				
25230	334.69				
25240	332.68				
25246	143.23	54.31			
25248	327.40				
25250	375.10				
25251	551.19				
25260	487.83				
25263	487.83				
25265	575.50				
25270	381.21				
25272	431.25				
25274	509.70				
25275	515.74				

25280	435.52				
25290	336.95				
25295	405.85				
25300	529.82				
25301	494.11				
25310	477.52				
25312	549.18				
25315	588.66				
25316	636.32				
25320	757.64				
25332	645.49				
25335	719.42				
25337	679.44				
25350	517.00				
25355	585.39				
25360	503.67				
25365	699.30				
25370	751.75				
25375	576.42				
25390	587.40				
25391	757.89				
25392	721.72				
25393	804.01				
25394	558.61				
25400	612.30				
25405	788.07				
25415	737.02				
25420	885.63				
25425	623.10				
25426	798.96				
25430	561.25				
25431	602.49				
25440	587.66				
25441	592.47				
25442	618.08				
25443	506.31				
25444	609.99				
25445	551.45				
25446	880.94				
25447	636.69				
25449	785.30				
25450	474.40				
25455	503.46				
25490	550.94				
25491	527.11				
25492	525.38				
25500	225.31	203.93			

25505	398.31	360.34			
25515	515.24				
25520	449.35	423.45			
25525	605.51				
25526	730.48				
25530	209.72	192.36			
25535	387.24	357.07			
25545	480.79				
25560	229.58	204.94			
25565	405.85	362.35			
25574	518.50				
25575	691.00				
25600	267.55	255.98			
25605	421.69	397.81			
25606	514.98				
25607	568.29				
25608	634.43				
25609	803.41				
25622	243.16	224.30			
25624	385.23	348.52			
25628	550.94				
25630	241.15	224.05			
25635	365.62	331.42			
25645	439.80				
25650	260.01	240.90			
25651	379.95				
25652	479.28				
25660	350.28				
25670	466.70				
25671	413.90				
25675	358.33	323.12			
25676	485.06				
25680	384.13				
25685	563.01				
25690	382.72				
25695	487.07				
25800	558.99				
25805	596.01				
25810	662.34				
25820	497.63				
25825	607.02				
25830	785.05				
25900	548.93				
25905	537.62				
25907	429.75				
25909	524.79				
25915	667.48				

25920	558.49				
25922	376.40				
25924	482.65				
25927	658.31				
25929	426.06				
25931	542.28				
25999	450.65				Y
26010	259.44	108.13			
26011	360.34	141.57			
26020	418.32				
26025	322.87				
26030	378.19				
26034	424.46				
26035	658.82				
26037	430.75				
26040	245.42				
26045	364.86				
26055	369.73	225.81			
26060	186.23				
26070	250.45				
26075	262.27				
26080	309.04				
26100	226.25				
26105	245.80				
26110	252.46				
26111	319.60				
26113	420.18				
26115	418.68	256.49			
26116	403.59				
26117	568.54				
26118	797.37				
26121	460.92				
26123	642.22				
26125	201.17				
26130	327.18				
26135	425.97				
26140	392.02				
26145	397.81				
26160	467.71	244.92			
26170	315.83				
26180	348.02				
26185	430.75				
26200	348.02				
26205	464.94				
26210	346.51				
26215	436.78				
26230	384.98				

26235	379.95				
26236	341.23				
26250	504.22				
26260	518.03				
26262	361.22				
26320	270.06				
26341	88.74	59.85			
26350	571.31				
26352	635.18				
26356	609.78				
26357	682.71				
26358	752.36				
26370	598.47				
26372	689.17				
26373	672.14				
26390	669.88				
26392	763.42				
26410	460.42				
26412	540.85				
26415	524.54				
26416	537.69				
26418	478.77				
26420	567.79				
26426	388.50				
26428	556.97				
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26433	437.79				
26434	532.59				
26437	510.46				
26440	497.38				
26442	756.13				
26445	462.18				
26449	538.12				
26450	356.31				
26455	354.05				
26460	346.76				
26471	505.43				
26474	322.88				
26476	480.05				
26477	482.04				
26478	503.67				
26479	400.24				
26480	600.23				
26483	665.36				
26485	638.70				
26489	735.76				
26490	640.96				

26492	649.42				
26494	517.68				
26496	682.97				
26497	673.22				
26498	836.14				
26499	558.07				
26500	526.80				
26502	578.35				
26508	518.50				
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26517	577.65				
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26520	521.27				
26525	524.29				
26530	417.67				
26531	485.31				
26535	338.46				
26536	573.07				
26540	535.10				
26541	638.45				
26542	552.45				
26545	562.26				
26546	792.59				
26548	611.29				
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26551	1,887.20				
26553	1,916.19				
26554	2,037.02				
26555	974.10				
26556	2,093.62				
26560	487.32				
26561	749.59				
26562	1,048.32				
26565	543.65				
26567	550.19				
26568	709.61				
26580	1,171.54				
26587	795.61				
26590	1,087.80				
26591	374.92				
26593	493.61				
26596	622.02				
26600	238.13	226.81			
26605	260.01	234.36			
26607	391.77				
26608	373.16				

26615	443.32			
26641	326.33	288.78		
26645	339.72	309.04		
26650	372.91			
26665	481.79			
26670	276.10	246.43		
26675	361.20	318.09		
26676	395.04			
26685	443.82			
26686	478.27			
26700	267.55	246.43		
26705	343.24	309.52		
26706	346.51			
26715	441.81			
26720	159.68	150.12		
26725	269.31	239.64		
26727	367.88			
26735	458.15			
26740	184.57	174.51		
26742	292.95	262.52		
26746	568.04			
26750	149.11	150.87		
26755	251.71	215.50		
26756	329.41			
26765	389.26			
26770	228.32	207.45		
26775	310.80	278.87		
26776	348.77			
26785	422.20			
26820	510.02			
26841	536.46			
26842	527.84			
26843	573.56			
26844	636.72			
26850	561.76			
26852	637.44			
26860	469.47			
26861	76.19			
26862	586.90			
26863	169.98			
26910	582.12			
26951	538.12			
26952	523.28			
26989	333.57			Y
26990	520.01			
26991	539.38	403.84		
26992	769.21			

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27005	550.19				
27006	545.41				
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27027	673.40				
27030	711.62				
27033	738.28				
27035	649.56				
27036	774.99				
27040	256.49	150.62			
27041	539.63				
27043	357.82				
27045	557.23				
27047	377.19	276.85			
27048	466.96				
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27050	271.16				
27052	445.33				
27054	527.05				
27057	743.89				
27059	1,366.92				
27060	359.58				
27062	349.53				
27065	402.08				
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27070	673.15				
27071	739.79				
27075	1,568.59				
27076	1,309.34				
27077	1,831.01				
27078	909.54				
27080	389.26				
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27087	469.72				
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27091	1,202.97				
27093	173.51	50.54			
27095	99.55	61.10			
27096	123.97	62.11			
27097	523.03				
27098	443.55				
27100	583.37				
27105	611.50				
27110	627.47				

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27122	837.60				
27125	858.22				
27130	971.38				
27132	1,261.31				
27134	1,434.31				
27137	1,106.16				
27138	1,148.66				
27140	682.96				
27146	969.37				
27147	1,106.41				
27151	1,194.67				
27156	1,286.45				
27158	904.08				
27161	925.36				
27165	1,039.02				
27170	885.88				
27175	432.16				
27176	702.57				
27177	847.66				
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27179	727.50				
27181	786.65				
27185	549.94				
27187	757.64				
27197	101.59				
27198	238.88				
27202	404.09				
27215	457.15				
27216	674.91				
27217	634.68				
27218	869.79				
27220	321.87	317.59			
27222	745.32				
27226	803.15				
27227	1,246.72				
27228	1,415.95				
27230	377.44	370.40			
27232	552.20				
27235	689.75				
27236	904.99				
27238	361.85				
27240	724.70				
27244	930.39				
27245	929.13				
27246	302.75	299.74			

27248	566.78				
27250	135.03				
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27253	714.14				
27254	963.33				
27256	241.90	182.81			
27257	274.59				
27258	844.14				
27259	1,167.01				
27266	447.34				
27267	342.23				
27268	418.93				
27269	937.93				
27275	141.07				
27279	509.81				
27280	1,034.49				
27282	553.98				
27284	1,150.68				
27286	1,069.04				
27290	1,227.61				
27295	954.03				
27299	490.14				Y
27301	513.48	389.51			
27303	491.10				
27305	371.65				
27306	263.53				
27307	312.56				
27310	560.50				
27323	208.21	133.02			
27324	315.58				
27325	360.23				
27326	334.41				
27327	380.45	241.90			
27328	476.26				
27329	789.07				
27330	326.89				
27331	367.63				
27332	478.79				
27333	381.00				
27334	526.05				
27335	585.89				
27337	320.36				
27339	575.08				
27340	290.43				
27345	374.67				
27347	405.85				
27350	501.91				

27355	466.45				
27356	566.53				
27357	625.12				
27358	204.94				
27360	688.49				
27364	1,181.09				
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27369	134.95	29.92			
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27380	477.52				
27381	626.38				
27385	465.95				
27386	653.79				
27390	348.02				
27391	445.08				
27392	546.67				
27393	385.48				
27394	502.41				
27395	673.40				
27396	474.75				
27397	647.48				
27400	503.90				
27403	495.12				
27405	518.25				
27407	609.28				
27409	736.27				
27412	1,234.20				
27415	1,041.03				
27418	626.88				
27420	573.82				
27422	567.29				
27424	533.35				
27425	351.03				
27427	541.89				
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27435	617.08				
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27438	641.22				
27440	545.31				
27441	628.64				
27442	633.32				
27443	550.52				
27445	950.26				
27446	869.79				
27447	969.87				

27448	631.66				
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27457	717.41				
27465	945.23				
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27468	1,008.30				
27470	896.70				
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27477	561.00				
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27485	514.48				
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27487	1,322.92				
27488	910.53				
27495	857.47				
27496	422.95				
27497	430.01				
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27499	537.87				
27500	404.09	370.65			
27501	389.26	383.47			
27502	574.58				
27503	610.29				
27506	1,014.38				
27507	733.50				
27508	407.36	385.48			
27509	517.25				
27510	522.02				
27511	754.12				
27513	932.65				
27514	731.24				
27516	403.84	377.44			
27517	529.57				
27519	675.16				
27520	256.74	236.87			
27524	575.59				
27530	242.66	227.82			
27532	479.78	447.09			
27535	679.94				
27536	901.22				
27538	376.93	350.28			
27540	620.85				
27550	397.81	364.86			
27552	488.08				

27556	664.60				
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27558	897.95				
27560	293.45	267.55			
27562	379.70				
27566	680.44				
27570	118.18				
27580	1,118.98				
27590	589.42				
27591	701.18				
27592	504.67				
27594	382.72				
27596	536.36				
27598	522.78				
27599	341.75				Y
27600	303.26				
27601	337.20				
27602	359.08				
27603	398.31	297.22			
27604	341.23	246.43			
27605	248.69	138.80			
27606	204.69				
27607	456.65				
27610	492.35				
27612	436.78				
27613	192.62	122.96			
27614	447.84	317.59			
27615	767.95				
27616	952.77				
27618	369.39	234.36			
27619	359.33				
27620	342.99				
27625	437.03				
27626	465.86				
27630	408.87	273.59			
27632	311.56				
27634	511.46				
27635	442.82				
27637	570.30				
27638	565.53				
27640	632.67				
27641	496.88				
27645	1,110.29				
27646	804.90				
27647	664.19				
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27650	501.41				

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27654	545.41				
27656	400.07	261.26			
27658	282.64				
27659	360.84				
27664	277.61				
27665	324.88				
27675	378.44				
27676	465.20				
27680	321.87				
27681	388.25				
27685	498.64	356.31			
27686	406.35				
27687	347.26				
27690	486.32				
27691	566.28				
27692	76.19				
27695	371.90				
27696	417.67				
27698	485.56				
27700	404.80				
27702	730.23				
27703	800.96				
27704	433.01				
27705	570.81				
27707	311.81				
27709	868.28				
27712	837.85				
27715	814.97				
27720	664.35				
27722	682.45				
27724	949.00				
27725	870.65				
27726	725.45				
27727	790.08				
27730	452.12				
27732	350.53				
27734	504.42				
27740	435.62				
27742	527.18				
27745	568.54				
27750	273.59	253.97			
27752	416.16	379.70			
27756	443.82				
27758	683.21				
27759	757.64				
27760	262.27	241.90			

27762	381.46	343.49	
27766	463.18		
27767	228.07	227.82	
27768	349.02		
27769	554.46		
27780	243.66	224.30	
27781	342.99	315.33	
27784	547.17		
27786	246.43	225.56	
27788	332.93	300.49	
27792	493.36		
27808	264.53	240.64	
27810	371.15	333.68	
27814	583.13		
27816	261.01	231.59	
27818	384.98	342.74	
27822	665.86		
27823	749.59		
27824	247.69	239.14	
27825	422.95	380.45	
27826	650.77		
27827	852.19		
27828	1,007.09		
27829	540.13		
27830	258.13	245.12	
27831	267.11		
27832	580.36		
27840	301.75		
27842	379.95		
27846	555.22		
27848	600.98		
27860	124.47		
27870	765.18		
27871	527.56		
27880	674.91		
27881	633.92		
27882	445.08		
27884	437.28		
27886	489.59		
27888	438.80		
27889	482.29		
27892	407.61		
27893	471.48		
27894	616.32		
27899	327.14		Y
28001	134.24	79.08	
28002	212.52	147.44	

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28005	433.26			
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28011	240.14	212.98		
28020	409.62	278.61		
28022	367.88	249.70		
28024	349.02	228.73		
28035	399.06	273.33		
28039	360.34	257.24		
28041	342.74			
28043	289.43	198.90		
28045	362.60	264.03		
28046	529.07			
28047	755.72			
28050	308.37	211.02		
28052	293.95	194.88		
28054	249.77	163.11		
28055	295.06			
28060	391.52	274.59		
28062	435.78	307.28		
28070	382.97	261.01		
28072	340.08	231.62		
28080	403.34	279.64		
28086	396.04	267.05		
28088	350.78	224.55		
28090	352.04	235.36		
28092	319.60	208.21		
28100	462.68	318.60		
28102	418.47			
28103	293.95			
28104	396.80	270.32		
28106	294.82			
28107	382.47	259.72		
28108	327.65	220.02		
28110	349.53	219.87		
28111	358.33	242.40		
28112	363.86	238.63		
28113	441.56	325.13		
28114	806.17	632.12		
28116	581.37	442.56		
28118	457.65	322.37		
28119	397.55	277.86		
28120	506.69	377.44		
28122	447.59	334.44		
28124	360.59	254.98		
28126	290.59	174.47		

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28150	316.08	212.98			
28153	299.57	184.56			
28160	308.29	202.48			
28171	571.00				
28173	501.05				
28175	318.22				
28190	181.55	100.58			
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28193	392.52	277.61			
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28202	392.80	299.18			
28208	366.37	245.17			
28210	384.04	294.70			
28220	327.44	228.82			
28222	405.80	282.13			
28225	312.06	199.24			
28226	409.06	301.59			
28230	326.14	217.01			
28232	284.65	184.07			
28234	309.80	206.19			
28238	507.19	371.90			
28240	334.44	223.80			
28250	445.08	314.32			
28260	551.95	411.64			
28261	811.95	640.46			
28262	1,039.02	839.62			
28264	658.31	508.95			
28270	367.38	254.73			
28272	288.67	190.91			
28280	381.21	262.52			
28285	408.11	294.96			
28286	328.14	226.44			
28288	456.39	332.17			
28289	520.01	351.54			
28291	519.76	340.84			
28292	528.56	370.14			
28295	790.58	458.41			
28296	666.86	390.51			
28297	771.22	457.40			
28298	630.65	386.74			
28299	763.68	452.87			
28300	495.37				
28302	547.67				
28304	626.63	467.21			
28305	512.97				

28306	461.68	310.80			
28307	465.73	325.01			
28308	432.25	296.22			
28309	687.48				
28310	413.14	277.36			
28312	408.94	258.91			
28313	399.57	276.10			
28315	360.84	248.19			
28320	469.72				
28322	595.70	440.80			
28340	427.98	309.80			
28341	496.63	365.77			
28344	316.33	212.73			
28345	386.99	275.09			
28360	773.11				
28400	193.62	179.79			
28405	323.56	280.34			
28406	454.38				
28415	851.68				
28420	985.71				
28430	187.59	164.70			
28435	288.76	245.49			
28436	383.22				
28445	797.12				
28450	164.96	149.37			
28455	197.14	176.52			
28456	256.34				
28465	489.84				
28470	170.24	160.43			
28475	202.17	178.03			
28476	297.98				
28485	431.00				
28490	110.64	97.31			
28495	139.81	116.17			
28496	373.13	194.12			
28505	493.61	378.44			
28510	94.55	94.25			
28515	128.24	111.90			
28525	431.75	311.56			
28530	91.03	77.91			
28531	244.54	126.09			
28540	152.13	131.91			
28545	242.15	212.23			
28546	442.13	259.37			
28555	654.54	505.43			
28570	129.40	122.88			
28575	295.71	265.04			

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28585	680.95	538.37		
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28605	267.80	238.88		
28606	301.75			
28615	632.16			
28635	131.01	99.83		
28636	259.52	157.71		
28645	493.86	371.40		
28665	115.92	96.56		
28666	133.27			
28675	437.28	316.58		
28705	923.35			
28715	713.89			
28725	592.43			
28730	551.45			
28735	589.16			
28737	499.87			
28740	624.62	468.97		
28750	589.42	438.29		
28755	381.21	255.23		
28760	583.13	435.27		
28800	399.31			
28805	532.33			
28810	320.36			
28820	268.32	181.06		
28825	256.50	169.69		
28890	216.52	155.79		
28899	310.71			Y
29000	183.49	150.07		
29010	214.24	121.71		
29015	187.78	135.24		
29035	175.43	109.38		
29040	166.23	119.57		
29044	184.01	121.66		
29046	198.61	140.61		
29049	77.20	53.06		
29055	174.51	104.61		
29058	66.97	63.59		
29065	74.93	51.80		
29075	67.64	47.53		
29085	74.18	51.30		
29105	63.87	31.43		
29125	51.55	30.68		
29126	60.35	37.47		
29130	32.19	21.88		
29131	41.49	26.15		

29200	24.14	13.58			
29240	22.38	13.33			
29260	21.88	14.08			
29305	192.87	120.20			
29325	212.98	134.53			
29345	103.85	74.93			
29355	108.88	80.47			
29358	116.05	78.20			
29365	96.06	66.64			
29405	61.86	44.51			
29425	57.84	40.99			
29435	91.61	62.66			
29440	30.31	20.16			
29445	97.57	74.18			
29450	110.89	84.74			
29505	69.15	39.73			
29515	55.57	37.72			
29520	26.15	13.58			
29530	22.13	13.33			
29540	21.12	12.82			
29550	14.58	8.30			
29580	48.28	19.61			
29581	63.14	19.87			
29584	56.65	11.57			
29799	230.04			Y	
29800	334.84				
29804	446.35				
29805	358.58				
29806	805.17				
29807	786.31				
29819	449.35				
29820	408.11				
29821	453.38				
29822	414.90				
29823	453.63				
29824	517.75				
29825	448.35				
29826	128.24				
29827	811.20				
29828	696.79				
29830	350.28				
29834	376.93				
29835	391.27				
29836	412.60				
29837	402.33				
29838	455.89				
29840	346.26				

29843	374.42				
29844	382.97				
29845	449.61				
29846	400.82				
29847	383.02				
29848	394.28				
29850	458.83				
29851	707.60				
29855	594.95				
29856	754.62				
29860	500.90				
29861	544.66				
29862	621.85				
29863	621.35				
29866	801.39				
29867	971.13				
29868	1,262.31				
29870	422.45	315.33			
29871	395.29				
29873	413.40				
29874	412.39				
29875	380.96				
29876	499.14				
29877	475.00				
29879	505.93				
29880	430.49				
29881	414.90				
29882	525.55				
29883	642.72				
29884	474.25				
29885	578.35				
29886	487.83				
29887	576.34				
29888	739.79				
29889	931.40				
29891	513.98				
29892	488.08				
29893	405.26	295.96			
29894	384.73				
29895	352.79				
29897	377.69				
29898	426.47				
29899	748.18				
29900	293.06				
29901	382.99				
29902	384.80				
29904	414.67				

29905	374.97			
29906	497.63			
29907	569.29			
29914	753.87			
29915	772.73			
29916	769.46			
29999	449.71			Y
30000	200.91	92.28		
30020	204.69	93.54		
30100	106.62	51.80		
30110	189.10	101.34		
30115	354.81			
30117	747.58	264.53		
30118	543.14			
30120	379.15	318.13		
30124	232.60			
30125	498.14			
30130	316.84			
30140	224.05	134.03		
30150	607.52			
30160	619.59			
30200	83.74	45.26		
30210	101.27	68.17		
30220	230.33	97.82		
30300	159.42	93.54		
30310	158.42			
30320	330.08			
30420	550.81			Y
30460	627.39			
30462	1,204.73			Y
30465	779.52			Y
30468	1,885.68	127.24		
30469	1,842.93	107.13		
30520	513.73			Y
30540	562.26			
30545	553.98			
30560	243.91	115.17		
30580	460.17	348.02		
30600	391.02	290.68		
30620	499.76			
30630	508.95			
30801	165.71	115.67		
30802	210.72	153.89		
30901	96.33	42.50		
30903	184.07	57.84		
30905	264.28	79.46		
30906	249.14	99.58		

30915	390.39				
30920	662.34				
30930	90.27				
30999	299.78				Y
31000	141.07	84.24			
31002	143.58				
31020	318.09	259.25			
31030	486.07	389.76			
31032	451.62				
31040	612.30				
31050	393.28				
31051	426.04				
31075	628.89				
31080	811.86				
31081	886.39				
31084	831.69				
31085	944.98				
31086	808.83				
31087	847.23				
31090	841.38				
31200	475.25				
31201	592.18				
31205	712.38				
31225	1,359.63				
31230	1,516.79				
31231	141.57	48.53			
31233	207.45	102.09			
31235	234.70	118.04			
31237	194.63	120.45			
31238	189.60	125.98			
31239	457.15				
31240	119.69				
31241	333.68				
31253	374.17				
31254	279.00	182.31			
31255	242.15				
31256	135.03				
31257	333.93				
31259	352.79				
31267	199.15				
31276	283.39				
31287	150.87				
31288	175.52				
31290	860.99				
31291	923.60				
31292	746.07				
31293	810.19				

31294	924.86				
31299	331.52				Y
31300	945.98				
31360	1,550.48				
31365	1,911.07				
31367	1,639.00				
31368	1,597.42				
31370	1,358.16				
31375	1,403.37				
31380	1,271.98				
31382	1,517.73				
31390	2,107.96				
31395	2,211.31				
31400	766.69				
31420	630.91				
31500	104.86				
31502	26.15				
31505	67.89	37.47			
31510	163.17	90.17			
31511	159.68	101.34			
31512	138.40	91.22			
31513	98.32				
31515	160.93	83.48			
31520	117.68				
31525	189.60	120.45			
31526	117.93				
31527	139.49				
31528	108.38				
31529	120.95				
31530	149.11				
31531	158.17				
31535	141.82				
31536	157.41				
31540	180.55				
31541	196.89				
31545	270.57				
31546	358.90				
31551	1,167.26				
31552	1,126.78				
31553	1,271.12				
31554	1,271.62				
31560	233.35				
31561	255.23				
31570	260.01	171.75			
31571	186.33				
31572	395.04	135.54			
31573	217.76	111.90			

31574	704.58	112.40	
31575	97.57	51.80	
31576	204.69	90.02	
31577	196.46	100.33	
31578	231.84	112.40	
31579	149.62	90.02	
31580	971.38		
31584	1,067.44		
31587	914.80		
31590	683.24		
31591	834.59		
31592	1,309.59		
31599	1,420.05		Y
31600	228.07		
31601	225.04		
31603	229.76		
31605	189.79		
31610	724.45		
31611	407.61		
31612	70.41	35.96	
31613	321.87		
31614	540.13		
31615	130.25	87.00	
31622	188.09	98.07	
31623	206.45	97.31	
31624	192.11	98.57	
31625	262.27	115.17	
31626	523.89	145.34	
31627	799.88	70.91	
31628	279.37	129.50	
31629	276.01	137.55	
31630	146.35		
31631	166.72		
31632	48.53	35.96	
31633	60.35	46.27	
31635	220.53	129.50	
31636	159.42		
31637	55.82		
31638	181.05		
31640	182.05		
31641	187.08		
31643	124.72		
31645	206.45	108.63	
31646	104.86		
31652	837.72	162.19	
31653	886.59	179.79	
31654	90.52	49.29	

31717	115.12	73.67		
31720	38.18			
31725	58.34			
31730	789.83	110.39		
31750	1,020.41			
31755	1,308.33			
31760	1,025.19			
31766	1,263.02			
31770	986.72			
31775	892.54			
31780	904.74			
31781	1,083.28			
31785	810.19			
31786	1,071.46			
31800	535.35			
31805	612.30			
31820	338.21	252.97		
31825	467.46	369.64		
31830	377.19	280.37		
31899	277.76			Y
32035	551.19			
32036	593.69			
32096	596.46			
32097	597.46			
32098	565.02			
32100	605.26			
32110	1,101.63			
32120	652.28			
32124	688.74			
32140	739.54			
32141	1,129.54			
32150	759.90			
32151	750.35			
32160	596.71			
32200	852.19			
32215	600.73			
32220	1,192.41			
32225	742.30			
32310	686.23			
32320	1,195.93			
32400	126.73	61.86		
32408	633.17	112.15		
32440	1,166.76			
32442	1,994.37			
32445	2,534.24			
32480	1,099.87			
32482	1,175.56			

32484	1,064.67				
32486	1,733.54				
32488	1,773.28				
32501	179.54				
32503	1,332.72				
32504	1,517.54				
32505	694.27				
32506	115.17				
32507	114.92				
32540	1,284.44				
32550	579.36	150.87			
32551	115.42				
32552	137.30	117.18			
32553	378.19	129.00			
32554	176.27	65.63			
32555	235.11	80.47			
32556	555.72	92.03			
32557	492.86	109.89			
32560	190.10	56.33			
32561	71.41	49.79			
32562	63.87	44.51			
32601	228.57				
32604	353.39				
32606	341.73				
32607	228.07				
32608	280.37				
32609	189.85				
32650	500.15				
32651	815.73				
32652	1,235.41				
32653	788.07				
32654	880.35				
32655	713.38				
32656	599.98				
32658	534.35				
32659	549.18				
32661	596.46				
32662	667.12				
32663	1,038.27				
32664	632.92				
32665	875.70				
32666	649.26				
32667	115.42				
32668	115.42				
32669	997.03				
32670	1,187.13				
32671	1,290.28				

32672	1,126.53			
32673	903.74			
32674	158.67			
32800	703.33			
32810	673.90			
32815	2,077.79			
32820	993.76			
32851	2,382.35			
32852	2,161.26			
32853	2,848.66			
32854	3,385.89			
32900	1,012.87			
32905	992.75			
32906	1,223.34			
32940	880.07			
32960	90.85	64.32		
32994	3,579.99	321.11		Y
32997	248.44			
32998	2,141.49	321.61		
32999	604.84			Y
33016	172.75			
33017	182.31			
33018	212.98			
33019	154.65			
33020	612.80			
33025	573.57			
33030	1,481.58			
33031	1,829.35			
33050	751.10			
33120	1,545.45			
33130	1,010.35			
33140	1,131.72			
33141	97.06			
33202	573.57			
33203	573.62			
33206	337.20			
33207	354.30			
33208	383.47			
33210	118.69			
33211	124.22			
33212	240.14			
33213	251.46			
33214	355.31			
33215	230.59			
33216	276.10			
33217	274.09			
33218	289.68			

33220	281.71			
33221	265.54			
33222	255.98			
33223	304.01			
33224	376.93			
33225	339.72			
33226	360.84			
33227	252.21			
33228	263.28			
33229	276.85			
33230	277.86			
33231	297.73			
33233	174.01			
33234	359.08			
33235	471.98			
33236	583.38			
33237	625.88			
33238	708.10			
33240	273.59			
33241	160.18			
33243	1,022.17			
33244	639.71			
33249	675.16			
33250	1,056.66			
33251	1,175.45			
33254	1,011.11			
33255	1,191.82			
33256	1,409.40			
33257	433.76			
33258	466.41			
33259	630.15			
33261	1,189.14			
33262	276.35			
33263	287.16			
33264	299.49			
33265	1,010.35			
33266	1,362.90			
33267	74.46		37.24	37.24
33268	9.30		4.64	4.64
33269	54.05		27.03	27.03
33270	414.90			
33271	337.71			
33272	257.99			
33273	279.94			
33274	354.05			
33275	374.17			
33285	3,126.87	64.62		

33286	97.31	63.37			
33300	1,805.46				
33305	3,022.01				
33310	865.52				
33315	1,418.22				
33320	795.36				
33321	785.59				
33322	955.78				
33330	1,052.60				
33335	1,377.23				
33361	890.66				
33362	970.62				
33363	1,007.34				
33364	1,002.81				
33365	1,049.33				
33366	1,154.69				
33367	447.34				
33368	477.88				
33369	630.76				
33370	9.44		4.72	4.72	
33390	1,420.23				
33391	1,683.25				
33404	1,257.80				
33405	1,678.73				
33406	2,097.51				
33410	1,877.88				
33411	2,474.59				
33412	2,311.90				
33413	2,369.98				
33414	1,589.46				
33415	1,499.19				
33416	1,497.68				
33417	1,240.44				
33420	941.95				
33422	1,228.37				
33425	2,017.44				
33426	1,762.21				
33427	1,801.94				
33430	2,071.25				
33440	2,499.73				
33460	1,764.47				
33463	2,270.41				
33464	1,801.19				
33465	2,034.04				
33468	1,812.25				
33471	986.21				
33474	1,615.11				

33475	1,715.19			
33476	1,133.82			
33477	964.84			
33478	1,170.53			
33496	1,211.11			
33500	1,152.43			
33501	811.25			
33502	930.06			
33503	864.10			
33504	1,065.99			
33505	1,521.57			
33506	1,517.54			
33507	1,273.88			
33508	11.82			
33509	12.27	6.14	6.14	
33510	1,430.29			
33511	1,570.60			
33512	1,789.12			
33513	1,826.84			
33514	1,920.63			
33516	1,799.07			
33517	137.80			
33518	301.75			
33519	399.31			
33521	478.52			
33522	537.87			
33523	602.65			
33530	385.23			
33533	1,385.28			
33534	1,626.68			
33535	1,807.22			
33536	1,888.54			
33542	1,937.22			
33545	2,255.07			
33548	2,171.83			
33572	169.73			
33600	1,277.90			
33602	1,187.48			
33606	1,320.65			
33608	1,337.50			
33610	1,319.14			
33611	1,443.36			
33612	1,482.09			
33615	1,481.33			
33617	1,604.04			
33619	2,037.30			
33620	1,220.57			

33621	691.00				
33622	2,532.17				
33641	1,214.54				
33645	1,282.43				
33647	1,344.79				
33660	1,300.28				
33665	1,415.95				
33670	1,456.44				
33675	1,458.45				
33676	1,497.18				
33677	1,554.51				
33681	1,370.44				
33684	1,397.35				
33688	1,391.31				
33690	896.70				
33692	1,444.87				
33694	1,443.36				
33697	1,520.31				
33702	1,022.66				
33710	1,517.04				
33720	1,150.67				
33724	1,139.35				
33726	1,503.21				
33730	1,487.62				
33732	1,226.10				
33735	967.10				
33736	1,048.32				
33737	880.51				
33741	552.95				
33745	790.08				
33746	315.83				
33750	937.93				
33755	982.44				
33762	881.17				
33764	982.44				
33766	987.57				
33767	1,055.87				
33768	306.27				
33770	1,563.81				
33771	1,607.06				
33774	1,337.75				
33775	1,343.80				
33776	1,456.19				
33777	1,303.93				
33778	1,741.09				
33779	1,715.94				
33780	1,748.88				

33781	1,685.34			
33782	2,105.92			
33783	2,275.20			
33786	1,683.76			
33788	1,137.09			
33800	733.25			
33802	810.70			
33803	855.21			
33813	924.61			
33814	1,134.57			
33820	720.68			
33822	759.65			
33824	880.85			
33840	923.60			
33845	995.02			
33851	948.50			
33852	1,041.79			
33853	1,361.89			
33858	2,500.74			
33859	1,797.67			
33863	2,317.93			
33864	2,367.22			
33866	675.92			
33871	2,399.40			
33875	2,025.23			
33877	2,656.14			
33880	1,314.11			
33881	1,128.79			
33883	819.25			
33884	289.68			
33886	707.35			
33889	583.88			
33891	646.70			
33894	68.92	34.46	34.46	
33895	54.84	27.42	27.42	
33897	40.83	20.42	20.42	
33900	102.92			
33901	135.38			
33902	130.62			
33903	154.11			
33904	51.72			
33910	1,924.40			
33915	1,014.38			
33916	2,350.80			
33917	1,085.79			
33920	1,340.52			
33922	1,034.75			

33924	209.72				
33925	1,270.11				
33926	1,784.84				
33935	2,732.97				
33945	3,589.05				
33946	228.07				
33947	252.46				
33948	175.27				
33949	171.24				
33951	309.54				
33952	314.32				
33953	345.75				
33954	350.03				
33955	605.51				
33956	615.06				
33957	134.78				
33958	134.78				
33959	171.75				
33962	171.75				
33963	341.73				
33964	360.84				
33965	134.78				
33966	174.51				
33967	190.35				
33968	24.89				
33969	199.41				
33970	259.50				
33971	526.55				
33973	366.88				
33974	645.90				
33975	959.56				
33976	1,158.46				
33977	827.80				
33978	975.65				
33979	1,429.78				
33981	606.51				
33982	563.05				
33983	736.57				
33984	208.71				
33985	375.17				
33986	385.23				
33987	152.38				
33988	567.79				
33989	360.84				
33990	265.29				
33991	332.93				
33992	138.30				

33993	122.21				
33995	261.01				
33997	112.99				
33999	1,252.23			Y	
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34051	736.77				
34101	440.05				
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34201	752.61				
34203	699.30				
34401	1,107.42				
34421	513.48				
34451	1,058.13				
34471	796.11				
34490	436.29				
34501	602.96				
34502	1,146.14				
34510	753.62				
34520	729.98				
34530	623.54				
34701	908.01				
34702	1,356.11				
34703	1,008.59				
34704	1,681.24				
34705	1,121.50				
34706	1,671.43				
34707	852.94				
34708	1,337.00				
34709	236.12				
34710	585.89				
34711	215.75				
34712	482.80				
34713	90.27				
34714	197.90				
34715	219.02				
34716	273.33				
34717	324.63				
34718	909.77				
34808	146.01				
34812	151.13				
34813	172.25				
34820	246.93				
34830	1,291.49				
34831	1,418.97				
34832	1,273.75				
34833	288.17				

34834	95.68				
35001	819.30				
35002	827.77				
35005	735.26				
35011	746.32				
35013	936.68				
35021	931.90				
35022	1,048.00				
35045	716.40				
35081	1,274.13				
35082	1,590.47				
35091	1,308.58				
35092	1,909.31				
35102	1,385.28				
35103	1,630.70				
35111	967.59				
35112	1,203.22				
35121	1,163.74				
35122	1,391.81				
35131	1,017.90				
35132	1,203.22				
35141	804.66				
35142	971.88				
35151	914.80				
35152	1,029.47				
35180	579.86				
35182	1,301.59				
35184	711.62				
35188	670.00				
35189	1,112.19				
35190	560.50				
35201	692.01				
35206	587.91				
35207	572.06				
35211	1,033.24				
35216	1,562.81				
35221	1,094.09				
35226	612.30				
35231	931.40				
35236	740.29				
35241	945.40				
35246	1,153.43				
35251	1,288.72				
35256	746.58				
35261	723.94				
35266	640.21				
35271	1,027.70				

35276	1,057.33				
35281	1,197.19				
35286	683.96				
35301	832.32				
35302	823.02				
35303	902.23				
35304	939.19				
35305	903.49				
35306	326.14				
35311	1,025.30				
35321	663.34				
35331	1,071.21				
35341	1,021.67				
35351	946.48				
35355	757.14				
35361	1,115.52				
35363	1,151.92				
35371	600.23				
35372	719.17				
35390	116.42				
35400	108.38				
35500	233.35				
35501	1,074.22				
35506	937.93				
35508	946.56				
35509	951.59				
35510	902.00				
35511	825.28				
35512	812.05				
35515	894.95				
35516	898.71				
35518	836.40				
35521	905.25				
35522	861.49				
35523	906.50				
35525	834.33				
35526	1,152.79				
35531	1,435.07				
35533	1,013.03				
35535	1,254.85				
35536	1,243.96				
35537	1,401.47				
35538	1,709.38				
35539	1,602.40				
35540	1,796.41				
35556	1,024.94				
35558	912.79				

35560	1,244.78				
35563	902.37				
35565	966.10				
35566	1,222.08				
35570	1,085.79				
35571	973.89				
35572	251.71				
35583	1,060.65				
35585	1,228.12				
35587	981.94				
35600	136.79				
35601	1,030.97				
35606	866.27				
35612	761.50				
35616	811.70				
35621	807.18				
35623	968.36				
35626	1,170.28				
35631	1,363.40				
35632	1,083.48				
35633	1,458.45				
35634	1,155.32				
35636	1,072.31				
35637	1,220.82				
35638	1,276.14				
35642	684.61				
35645	699.05				
35646	1,254.27				
35647	1,140.86				
35650	752.86				
35654	1,003.57				
35656	789.58				
35661	797.37				
35663	898.46				
35665	864.51				
35666	948.24				
35671	834.84				
35681	58.59				
35682	258.75				
35683	274.03				
35685	145.09				
35686	117.68				
35691	698.04				
35693	580.91				
35694	728.97				
35695	690.01				
35697	107.37				

35700	111.14				
35701	327.15				
35702	304.26				
35703	307.78				
35800	549.69				
35820	1,488.88				
35840	870.74				
35860	558.01				
35870	869.57				
35875	436.78				
35876	694.27				
35879	678.68				
35881	758.65				
35883	880.10				
35884	912.54				
35901	353.80				
35903	418.42				
35905	1,236.92				
35907	1,405.14				
36000	23.39	6.79			
36002	115.42	76.95			
36005	70.76	34.95			
36010	173.66	79.71			
36011	225.07	114.41			
36012	255.65	127.49			
36013	188.43	92.28			
36014	220.01	110.89			
36015	242.92	125.48			
36100	173.43	107.01			
36140	146.67	65.38			
36160	133.22	90.27			
36200	217.95	102.34			
36215	767.70	156.15			
36216	791.08	200.41			
36217	1,344.54	245.92			
36218	156.41	38.72			
36221	732.24	147.10			
36222	918.32	211.73			
36223	1,248.23	244.67			
36224	1,541.18	274.84			
36225	1,185.37	242.66			
36226	1,501.70	273.08			
36227	183.06	90.02			
36228	968.61	185.58			
36245	917.82	173.00			
36246	618.08	185.58			
36247	1,050.08	218.52			

36248	86.25	35.20		
36251	951.26	187.59		
36252	1,031.98	262.27		
36253	1,484.10	258.75		
36254	1,462.98	305.77		
36260	497.63			
36261	264.85			
36262	234.33			
36299	134.42		Y	
36420	35.46			
36425	29.42			
36430	29.83			
36440	36.88			
36450	120.89			
36455	92.79			
36460	257.49		Y	
36465	961.07	87.76		
36466	1,024.99	111.90		
36468	30.07		Y	
36470	87.00	28.16	Y	
36471	150.62	56.07	Y	
36475	797.37	204.94		
36476	209.97	98.07		
36478	728.22	204.94		
36479	225.81	100.08		
36481	494.38	238.13		
36500	134.03			
36510	64.88	39.48		
36511	82.48			
36512	78.45			
36513	78.71			
36514	119.69	69.15		
36516	64.66	61.44		
36522	126.82	70.91		
36555	140.82	62.36		
36556	159.68	62.61		
36557	405.87	241.40		
36558	394.14	191.86		
36560	486.33	288.42		
36561	469.52	246.68		
36563	491.40	269.56		
36565	460.88	250.95		
36566	448.11	265.29		
36568	67.89			
36569	70.16			
36570	336.70	250.45		
36571	424.19	233.60		

36572	277.11	59.85			
36573	283.14	61.36			
36575	50.95	24.64			
36576	256.99	136.54			
36578	263.91	151.88			
36580	98.26	48.03			
36581	273.99	135.28			
36582	400.25	213.24			
36583	337.35	247.43			
36584	101.87	43.00			
36585	258.43	207.45			
36589	123.47	101.34			
36590	166.97	141.32			
36593	26.15				
36595	263.80	133.02			
36596	56.91	33.44			
36597	82.73	44.26			
36598	89.27	26.15			
36600	20.62	11.06			
36620	32.69				
36625	77.95				
36640	83.18				
36660	50.54				
36680	44.51				
36800	89.52				
36810	155.65				
36815	98.42				
36818	509.45				
36819	539.38				
36820	536.61				
36821	487.58				
36825	586.40				
36830	492.35				
36831	456.14				
36832	558.99				
36833	596.20				
36835	295.92				
36838	839.87				
36860	151.33	81.97			
36861	102.85				
36901	522.78	123.21			
36902	893.43	175.77			
36903	3,130.89	231.09			
36904	1,336.75	269.56			
36905	1,680.99	323.63			
36906	3,985.09	373.67			
36907	435.78	106.87			

36908	1,044.30	151.63			
36909	1,396.59	147.10			
37140	1,395.96				
37145	1,150.07				
37160	1,315.29				
37180	1,228.16				
37181	1,742.60				
37182	594.19				
37183	603.19	272.83			
37184	633.96	315.58			
37185	234.75	119.19			
37186	358.00	178.53			
37187	587.14	287.92			
37188	420.61	205.94			
37191	1,488.63	161.44			
37192	948.24	252.71			
37193	1,106.41	253.72			
37195	175.90				
37197	1,155.19	220.28			
37200	156.66				
37211	283.64				
37212	247.18				
37213	168.98				
37214	89.27				
37215	730.23				
37216	733.75				
37217	794.10				
37218	611.04				
37220	1,851.98	292.70			
37221	2,273.42	360.59			
37222	457.15	135.28			
37223	949.40	154.90			
37224	2,153.23	325.39			
37225	3,114.62	437.79			
37226	2,870.87	379.45			
37227	2,563.10	523.79			
37228	3,051.18	395.54			
37229	3,623.95	506.69			
37230	2,792.90	506.94			
37231	3,471.08	536.86			
37232	607.02	145.59			
37233	779.77	235.36			
37234	1,429.11	205.69			
37235	2,512.69	268.81			
37236	2,029.01	322.87			
37237	954.03	154.65			
37238	2,060.80	224.80			

37239	1,272.88	110.14	
37241	2,280.32	312.56	
37242	3,834.31	348.02	
37243	4,839.47	408.87	
37244	3,395.79	482.04	
37246	1,341.02	254.98	
37247	436.03	126.99	
37248	1,000.04	217.51	
37249	327.15	106.62	
37252	700.31	65.13	
37253	128.75	51.80	
37500	428.23		
37501	404.87		Y
37565	546.42		
37600	562.01		
37605	545.91		
37606	379.24		
37607	278.36		
37609	234.86	153.64	
37615	388.50		
37616	842.38		
37617	988.48		
37618	294.96		
37619	1,295.26		
37650	340.98		
37660	988.73		
37700	182.56		
37718	291.94		
37722	342.74		
37735	426.70		
37760	427.48		
37761	399.82		
37765	315.58	200.66	
37766	371.15	245.92	
37780	176.27		
37785	262.77	190.60	
37799	2,052.12		Y
38100	866.27		
38101	877.33		
38102	195.89		
38115	972.89		
38120	800.64		
38129	679.71		Y
38200	96.06		
38206	61.36		
38220	118.69	50.04	
38221	122.71	52.30	

38222	132.27	55.82		
38232	141.07			
38240	153.91			
38241	133.02			
38242	94.04			
38300	256.23	159.93		
38305	377.19			
38308	357.07			
38380	438.79			
38381	602.99			
38382	437.86			
38500	255.23	193.62		
38505	105.93	56.99		
38510	400.07	316.33		
38520	354.81			
38525	335.44			
38530	429.24			
38531	339.97			
38542	397.55			
38550	398.06			
38555	777.25			
38562	535.10			
38564	529.57			
38570	390.51			
38571	497.13			
38572	676.92			
38573	888.15			
38589	321.37			Y
38700	610.29			
38720	1,015.89			
38724	1,096.35			
38740	533.09			
38745	669.38			
38746	158.17			
38747	199.15			
38760	632.92			
38765	986.97			
38770	608.02			
38780	793.35			
38790	61.36			
38792	41.03	23.89		
38794	210.22			
38900	102.85			
38999	600.83			Y
39000	380.96			
39010	590.17			
39200	648.76			

39220	847.66				
39401	229.08				
39402	298.98				
39499	458.23			Y	
39501	642.47				
39503	4,299.92				
39540	652.53				
39541	701.06				
39545	670.64				
39560	604.75				
39561	943.97				
39599	1,137.79			Y	
40490	92.54	51.80			
40500	374.34	278.43			
40510	371.90	265.79			
40520	381.96	271.83			
40525	419.43				
40527	477.77				
40530	423.71	302.54			
40650	366.62	241.90			
40652	393.78	275.60			
40654	446.08	324.88			
40700	761.66				
40701	897.95				
40702	754.87				
40720	774.49				
40761	812.96				
40799	327.86			Y	
40800	152.89	90.02			
40801	220.53	150.37			
40804	143.33	86.50			
40805	215.00	149.37			
40808	128.24	67.64			
40810	164.20	93.04			
40812	209.46	137.80			
40814	280.88	214.24			
40816	305.77	230.59			
40818	275.09	200.91			
40819	204.18	151.13			
40820	195.89	125.98			
40830	169.23	109.89			
40831	222.54	151.63			
40840	655.55	479.78			
40842	701.37	513.48			
40843	747.23	604.87			
40844	1,139.85	890.16			
40845	1,119.49	911.03			

40899	187.09				Y
41000	109.89	78.96			
41005	172.25	85.68			
41006	255.98	172.91			
41007	248.19	167.47			
41008	297.22	195.38			
41009	320.61	216.50			
41010	163.95	83.74			
41015	301.50	226.06			
41016	351.54	260.51			
41017	351.29	259.00			
41018	396.04	301.76			
41019	366.12				
41100	142.07	81.47			
41105	142.58	83.74			
41108	127.49	69.40			
41110	174.26	98.82			
41112	256.74	184.32			
41113	273.84	199.91			
41114	470.98				
41115	197.90	111.14			
41116	253.22	164.45			
41120	797.12				
41130	985.96				
41135	1,559.94				
41140	1,636.48				
41145	1,983.92				
41150	1,648.80				
41153	1,793.64				
41155	2,234.95				
41250	214.49	116.68			
41251	166.95	132.23			
41252	246.93	158.17			
41510	343.99				
41512	460.47				
41520	278.11	191.36			
41599	240.07				
41800	220.28	117.18			
41805	231.84	147.35			
41806	307.78	208.46			
41820	152.32				
41821	77.52				
41822	195.08	129.99			
41823	356.39	279.62			
41825	166.97	92.28			
41826	225.31	147.35			
41827	320.68	207.49			

41828	203.39	152.34		
41830	319.37	215.23		
41850	16.38			
41872	357.32	231.84		
41874	289.93	184.57		
41899	200.04		Y	
42000	122.21	83.23		
42100	110.89	83.74		
42104	164.96	102.59		
42106	189.60	121.45		
42107	335.95	244.92		
42120	756.13			
42140	235.47	124.47		
42145	522.78			
42160	171.49	106.87		
42180	193.62	139.54		
42182	250.45	196.14		
42200	700.06			
42205	727.97			
42210	812.46			
42215	531.83			
42220	438.54			
42225	741.30			
42226	685.72			
42227	610.30			
42235	562.51			
42260	654.54	509.45		
42280	133.27	81.97		
42281	169.48	121.71		
42299	249.18		Y	
42300	163.70	119.19		
42305	330.16			
42310	125.28	92.04		
42320	198.40	132.45		
42330	178.03	125.98		
42335	329.16	200.91		
42340	350.97	233.10		
42400	72.17	39.73		
42405	231.59	172.50		
42408	409.17	263.78		
42409	300.49	177.53		
42410	479.03			
42415	802.15			
42420	896.95			
42425	636.44			
42426	1,019.41			
42440	317.09			

42450	360.09	277.86		
42500	341.98	263.28		
42505	438.29	349.53		
42507	358.38			
42509	536.49			
42510	441.07			
42550	61.79	44.20		
42600	361.88	266.09		
42650	56.58	44.76		
42660	84.74	65.38		
42665	278.99	166.46		
42699	209.41			Y
42700	146.35	103.60		
42720	339.22	291.69		
42725	605.51			
42800	120.70	89.27		
42804	164.20	94.04		
42806	183.31	108.13		
42808	177.03	126.48		
42809	157.41	96.56		
42810	297.22	216.25		
42815	409.62			
42820	222.54			
42821	232.35			
42825	205.44			
42826	195.63			
42830	163.20			
42831	177.28			
42835	152.38			
42836	187.84			
42842	763.17			
42844	1,037.76			
42845	1,655.34			
42860	149.11			
42870	445.83			
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42894	1,777.05			
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42950	602.49			
42953	722.18			
42955	505.87			
42960	122.46			
42961	320.10			
42962	393.78			
42970	313.57			
42971	345.25			

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43030	398.56					
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43108	3,287.80					
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43113	3,082.26					
43116	3,399.12					
43117	2,322.58					
43118	2,649.42					
43121	2,053.32					
43122	1,826.20					
43123	3,334.57					
43124	2,823.61					
43130	601.23					
43135	969.52					
43180	413.65					
43191	117.18					
43192	125.15					
43193	127.49					
43194	142.83					
43195	139.31					
43196	147.35					
43197	143.83	61.36				
43198	159.42	73.17				
43200	137.50	65.88				
43201	144.35	77.45				
43202	153.77	76.95				
43204	100.33					
43205	104.86					
43210	319.85					
43211	154.41					
43212	140.31					
43213	914.55	193.12				
43214	144.59					
43215	176.94	105.36				
43216	178.51	99.33				
43217	175.33	118.94				
43220	145.84	88.01				
43226	146.89	97.31				
43227	221.22	122.71				
43229	532.08	146.10				
43231	116.68	113.62				

43232	147.61	142.22		
43233	170.24			
43235	200.15	91.28		
43236	243.42	103.10		
43237	145.09			
43238	172.00			
43239	283.64	103.10		
43240	290.18			
43241	105.86			
43242	194.63			
43243	176.27			
43244	181.55			
43245	215.33	130.51		
43246	148.86			
43247	229.52	131.26		
43248	215.33	123.47		
43249	198.80	114.16		
43250	216.85	126.48		
43251	249.83	145.34		
43253	194.38			
43254	199.91			
43255	322.38	148.36		
43257	173.76			
43259	167.22			
43260	238.88			
43261	250.70			
43262	264.03			
43263	264.53			
43264	269.31			
43265	320.36			
43266	161.44			
43270	547.42	166.21		
43273	88.01			
43274	342.23			
43275	278.36			
43276	356.31			
43277	279.87			
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43279	965.09			
43280	812.71			
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43282	1,301.04			
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43286	2,364.95			
43287	2,642.81			
43288	2,787.15			
43289	1,437.21			Y

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43314	2,338.30			
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43453	133.94	64.88		
43499	588.04			Y
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43510	694.64			
43520	523.03			
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43610	738.28			
43611	927.63			
43620	1,491.89			
43621	1,709.40			
43622	1,737.07			
43631	1,093.08			
43632	1,531.37			

43633	1,448.90			
43634	1,598.51			
43635	83.99			
43640	863.28			
43641	776.40			
43644	1,309.84			
43645	1,391.56			
43647	518.68			
43651	499.39			
43652	581.12			
43653	439.55			
43659	728.40			Y
43752	29.67			
43753	16.09			
43754	79.84	27.15		
43755	119.46	44.76		
43756	175.07	38.22		
43757	278.87	57.58		
43761	93.04	77.70		
43762	169.98	27.91		
43763	251.46	65.63		
43770	851.94			
43771	936.91			Y
43772	718.41			Y
43773	904.09			Y
43774	726.71			Y
43775	830.56			
43800	702.82			
43810	768.45			
43820	1,015.38			
43825	918.03			
43830	532.84			
43831	463.94			
43832	791.08			
43840	1,025.94			
43842	672.22			
43843	909.63			
43846	1,246.98			
43847	1,324.46			
43848	1,460.21			
43860	1,232.39			
43865	1,288.47			
43870	536.61			
43880	1,211.27			
43886	262.96			
43887	214.98			
43888	300.51			Y

43999	865.00				Y
44005	822.52				
44010	640.21				
44015	105.36				
44020	734.25				
44021	732.24				
44025	740.29				
44050	707.10				
44055	1,121.00				
44100	73.49				
44110	641.97				
44111	737.02				
44120	920.08				
44121	179.79				
44125	885.13				
44126	1,857.26				
44127	2,143.67				
44128	181.55				
44130	991.24				
44135	1,857.44				
44139	89.52				
44140	1,010.35				
44141	1,362.14				
44143	1,240.69				
44144	1,324.17				
44145	1,237.67				
44146	1,573.37				
44147	1,449.40				
44150	1,390.05				
44151	1,616.62				
44155	1,549.23				
44156	1,649.15				
44157	1,643.27				
44158	1,684.26				
44160	934.67				
44180	694.52				
44186	493.36				
44187	819.25				
44188	912.29				
44202	1,043.55				
44203	179.04				
44204	1,151.67				
44205	999.79				
44206	1,304.56				
44207	1,353.84				
44208	1,474.04				
44210	1,324.17				

44211	1,576.64				
44212	1,512.01				
44213	138.55				
44227	1,241.44				
44238	825.36				Y
44300	636.19				
44310	782.03				
44312	452.12				
44314	756.38				
44316	1,067.69				
44320	903.99				
44322	759.90				
44340	477.77				
44345	791.59				
44346	890.16				
44360	106.87				
44361	117.68				
44363	142.07				
44364	151.38				
44365	135.28				
44366	177.53				
44369	181.80				
44370	197.90				
44372	177.53				
44373	141.82				
44376	209.97				
44377	221.53				
44378	284.40				
44379	296.56				
44380	77.91	43.00			
44381	58.54	55.62			
44382	93.68	55.32			
44384	58.71				
44385	163.20	54.57			
44386	170.10	66.64			
44388	238.38	116.17			
44389	253.57	127.49			
44390	231.84	155.90			
44391	289.14	170.99			
44392	271.76	148.61			
44394	318.05	167.22			
44401	204.17	179.54			
44402	193.62				
44403	225.31				
44404	265.34	127.49			
44405	261.20	136.04			
44406	169.98				

44407	203.68				
44408	171.49				
44500	14.08				
44602	1,056.37				
44603	1,213.78				
44604	792.84				
44605	967.36				
44615	803.15				
44620	650.27				
44625	758.90				
44626	1,191.91				
44640	1,047.32				
44650	1,079.76				
44660	1,006.33				
44661	1,154.69				
44680	812.46				
44700	752.36				
44701	126.48				
44799	141.71			Y	
44800	588.91				
44820	644.74				
44850	566.03				
44899	554.47			Y	
44900	593.69				
44950	485.81				
44955	62.36				
44960	662.59				
44970	457.15				
44979	413.63			Y	
45000	325.64				
45005	238.38	125.73			
45020	430.75				
45100	230.84				
45108	285.66				
45110	1,360.13				
45111	818.49				
45112	1,353.59				
45113	1,391.56				
45114	1,171.82				
45116	1,020.70				
45119	1,401.87				
45120	1,207.25				
45121	1,317.38				
45123	835.34				
45126	2,051.64				
45130	813.71				
45135	886.84				

45136	1,333.23				
45150	309.32				
45160	777.00				
45171	467.71				
45172	622.36				
45190	527.31				
45300	96.81	36.21			
45303	93.01	64.37			
45305	99.31	54.82			
45307	105.64	75.69			
45308	67.67	58.94			
45309	128.14	66.59			
45315	89.46	79.71			
45317	166.72	83.23			
45320	144.34	78.96			
45321	75.65				
45327	88.01				
45330	140.56	42.50			
45331	103.41	54.06			
45332	149.72	78.71			
45333	149.23	70.41			
45334	187.67	87.51			
45335	125.76	50.04			
45337	84.99				
45338	194.00	89.52			
45340	156.34	58.59			
45341	92.28				
45342	126.73				
45346	145.76	119.19			
45347	114.41				
45349	123.12				
45350	123.13	75.44			
45378	256.23	137.04			
45379	327.15	176.77			
45380	326.64	148.86			
45381	333.43	148.61			
45382	499.65	191.61			
45384	367.63	169.48			
45385	341.98	188.34			
45386	363.62	157.16			
45388	85.16	80.90			
45389	214.49				
45390	246.18				
45391	190.86				
45392	225.31				
45393	186.33				
45395	1,463.48				

45397	1,583.42				
45398	421.11	174.76			
45399	703.67			Y	
45400	849.17				
45402	1,135.33				
45499	858.49			Y	
45500	433.01				
45505	456.39				
45520	122.21	30.68			
45540	787.81				
45541	706.85				
45550	1,088.56				
45560	522.28				
45562	883.12				
45563	1,249.24				
45800	959.31				
45805	946.55				
45820	861.12				
45825	1,041.22				
45900	161.44				
45905	129.25				
45910	146.35				
45915	267.30	173.25			
45990	79.46				
45999	655.97			Y	
46020	137.11	134.78			
46030	124.41	65.13			
46040	421.19	324.38			
46045	334.69				
46050	179.04	77.20			
46060	370.14				
46070	156.33				
46080	217.51	119.44			
46083	157.66	83.74			
46200	360.34	257.99			
46220	190.10	92.54			
46221	214.49	145.85			
46230	237.12	131.76			
46250	362.35	242.15			
46255	393.53	269.56			
46257	316.33				
46258	367.88				
46260	366.12				
46261	405.10				
46262	445.83				
46270	404.85	305.52			
46275	427.73	321.61			

46280	365.37				
46285	427.48	322.62			
46288	424.46				
46320	161.94	86.25			
46500	179.67	116.12			
46505	238.38	189.85			
46600	88.56	31.18			
46601	63.51	60.34			
46604	84.53	49.79			
46606	95.22	56.83			
46607	86.56	82.25			
46608	94.45	63.87			
46610	70.93	60.35			
46611	168.22	60.60			
46612	233.07	71.92			
46614	125.02	48.53			
46615	127.98	68.14			
46700	494.36				
46705	413.51				
46706	137.04				
46707	383.72				
46710	719.61				
46712	1,452.61				
46715	421.94				
46716	936.93				
46730	1,503.46				
46735	1,727.79				
46740	1,639.25				
46742	1,891.71				
46744	2,635.20				
46746	2,734.20				
46748	2,983.65				
46750	565.53				
46751	406.92				
46753	470.48				
46754	216.08	163.29			
46760	715.59				
46761	688.24				
46900	182.31	104.35			
46910	200.41	102.85			
46916	197.65	107.62			
46917	139.32	98.07			
46922	237.63	104.86			
46924	419.93	137.30	111.35	308.58	
46930	163.95	115.17			
46940	184.86	109.64			
46942	144.78	94.37			

46945	258.50	159.81	
46946	288.67	158.83	
46947	296.22		
46948	336.95		
46999	210.60		Y
47000	224.55	64.88	
47001	77.20		
47010	915.81		
47015	828.31		
47100	643.48		
47120	1,757.94		
47122	2,565.11		
47125	2,310.89		
47130	2,479.37		
47135	4,061.53		
47300	858.73		
47350	1,027.45		
47360	1,410.67		
47361	2,255.82		
47362	1,093.59		
47370	946.99		
47371	811.17		
47379	816.04		Y
47380	1,090.82		
47381	1,082.93		
47382	1,165.73	540.88	
47383	334.15	317.32	
47399	1,092.18		Y
47400	1,388.77		
47420	1,010.10		
47425	883.78		
47460	820.58		
47480	662.84		
47490	246.18		
47531	313.82	51.80	
47532	622.61	154.39	
47533	861.24	192.11	
47534	945.98	268.81	
47535	655.80	142.83	
47536	469.72	96.31	
47537	363.61	70.66	
47538	2,764.77	170.99	
47539	3,109.01	310.55	
47540	3,102.48	319.85	
47541	861.99	244.92	
47542	368.38	98.82	
47543	351.86	104.35	

47544	617.58	113.91		
47550	121.96			
47552	204.69			
47553	204.94			
47554	330.41			
47555	244.16			
47556	273.75			
47562	500.90			
47563	544.40			
47564	846.15			
47570	572.32			
47579	588.24			Y
47600	809.19			
47605	851.68			
47610	942.21			
47612	960.57			
47620	976.37			
47700	801.65			
47701	1,308.58			
47711	1,175.06			
47712	1,466.45			
47715	1,004.82			
47720	873.31			
47721	876.35			
47740	963.81			
47741	954.22			
47760	1,695.07			
47765	2,276.69			
47780	1,862.54			
47785	2,431.59			
47800	1,171.54			
47801	843.39			
47802	1,085.72			
47900	1,041.03			
47999	733.79			Y
48000	1,416.96			
48001	1,694.40			
48020	761.97			
48100	674.66			
48102	381.96	173.76		
48105	2,115.26			
48120	841.12			
48140	1,181.35			
48145	1,231.13			
48146	1,419.98			
48148	887.96			
48150	2,343.58			

48152	2,169.32			
48153	2,333.77			
48154	2,178.88			
48155	1,292.85			
48400	71.52			
48500	769.91			
48510	829.31			
48520	830.56			
48540	971.19			
48545	1,016.64			
48547	1,349.32			
48548	1,259.80			
48554	1,989.28			
48556	828.67			
48999	1,077.45			Y
49000	580.87			
49002	785.55			
49010	694.27			
49013	340.98			
49014	283.89			
49020	1,201.71			
49040	757.14			
49060	825.03			
49062	582.88			
49082	159.68	54.82		
49083	219.02	78.45		
49084	79.71			
49180	124.76	60.85		
49185	933.16	87.76		
49203	901.47			
49204	1,148.40			
49205	1,317.38			
49215	1,670.43			
49250	451.62			
49255	600.48			
49320	249.95			
49321	261.26			
49322	284.15			
49323	484.05			
49324	292.44			
49325	311.81			
49326	140.56			
49327	89.98			
49329	242.33			Y
49400	111.90	66.38		
49402	645.74			
49405	656.30	142.58		

49406	656.55	142.58			
49407	560.25	151.13			
49411	360.34	136.79			
49412	58.78				
49418	727.21	147.10			
49419	313.82				
49421	169.23				
49422	165.46				
49423	107.44	51.80			
49424	56.05	27.41			
49425	567.95				
49426	508.70				
49427	28.67				
49428	305.04				
49429	345.75				
49435	87.76				
49436	134.72	141.07			
49440	615.57	149.11			
49441	712.38	177.78			
49442	587.91	152.38			
49446	591.18	107.12			
49450	440.55	48.03			
49451	470.98	64.88			
49452	571.81	99.83			
49460	542.39	37.47			
49465	102.34	22.38			
49491	606.01				
49492	727.47				
49495	311.30				
49496	468.46				
49500	317.84				
49501	461.42				
49505	397.81				
49507	446.84				
49520	481.29				
49521	543.65				
49525	436.03				
49540	509.45				
49550	439.30				
49553	480.28				
49555	459.66				
49557	548.18				
49591	73.62				
49592	96.32				
49593	114.80				
49594	145.13				
49595	150.41				

49596	195.80				
49600	557.73				
49605	3,687.87				
49606	857.47				
49610	527.05				
49611	439.75				
49613	89.20				
49614	114.00				
49615	127.72				
49616	165.73				
49617	173.37				
49618	234.86				
49621	144.61				
49622	174.43				
49623	35.37				
49650	329.91				
49651	430.49				
49659	430.18				Y
49900	624.87				
49904	1,048.58				Y
49905	263.28				Y
49999	639.91				Y
50010	530.83				
50020	761.66				
50040	644.50				
50045	588.53				
50060	718.88				
50065	838.89				
50070	747.97				
50075	1,011.14				
50080	577.77				
50081	849.80				
50100	640.10				
50120	599.26				
50125	724.22				
50130	772.73				
50135	707.96				
50200	206.13	93.54			
50205	571.06				
50220	789.83				
50225	907.26				
50230	956.04				
50234	971.88				
50236	1,093.08				
50240	994.01				
50250	846.84				
50280	648.29				

50290	567.53				
50340	698.16				
50360	1,838.40				
50365	2,195.22				
50370	921.84				
50380	1,547.22				
50382	401.81	184.07			
50384	331.95	166.21			
50385	752.36	158.67			
50386	561.76	120.45			
50387	145.11	60.85			
50389	79.90	39.23			
50390	69.40				
50391	77.65	69.84			
50396	85.75				
50400	863.75				
50405	1,041.79				
50430	470.98	113.16			
50431	157.20	49.03			
50432	672.14	149.87			
50433	836.85	186.08			
50434	671.89	139.81			
50435	442.56	73.43			
50436	110.14				
50437	182.31				
50500	972.89				
50520	784.06				
50525	947.00				
50526	997.80				
50540	723.91				
50541	686.23				
50542	868.03				
50543	1,113.20				
50544	925.61				
50545	996.02				
50546	900.47				
50548	1,001.30				
50549	853.50				Y
50551	271.57	217.76			
50553	278.20	218.36			
50555	260.47	244.90			
50557	315.83	255.98			
50561	358.83	292.44			
50562	403.69				
50570	309.47				
50572	368.80				
50574	356.71				

50575	527.31				
50576	355.41				
50580	421.50				
50590	559.74	431.25			
50592	429.28	252.46			
50593	2,776.09	336.70			
50600	701.82				
50605	759.90				
50606	358.83	102.09			
50610	596.62				
50620	627.90				
50630	620.21				
50650	778.26				
50660	854.70				
50684	66.66	38.18			
50686	83.56	66.38			
50688	58.09				
50690	89.27	52.05			
50693	736.01	149.11			
50694	825.28	194.63			
50695	991.24	249.70			
50700	694.27				
50705	1,142.12	130.00			
50706	619.84	132.01			
50715	909.27				
50722	757.34				
50725	824.02				
50727	387.24				
50728	527.05				
50740	926.12				
50750	727.64				
50760	847.91				
50770	861.99				
50780	834.33				
50782	803.91				
50783	842.63				
50785	906.75				
50800	588.31				
50810	846.16				
50815	831.57				
50820	981.44				
50825	1,228.37				
50830	1,342.78				
50840	921.09				
50845	939.69				
50860	708.61				
50900	632.67				

50920	661.33				
50930	746.67				
50940	616.85				
50945	669.17				
50947	1,033.49				
50948	947.74				
50949	789.46				Y
50951	285.15	227.57			
50953	301.25	241.90			
50955	295.68	261.01			
50957	271.18	254.33			
50961	292.95	235.11			
50970	254.51				
50972	226.14				
50974	298.09				
50976	293.94				
50980	224.39				
51020	298.09				
51030	298.32				
51040	221.28				
51045	376.68				
51050	356.57				
51060	368.30				
51065	392.27				
51080	285.34				
51100	49.72	28.95			
51101	81.80	37.45			
51102	180.04	106.11			
51500	480.03				
51520	376.18				
51525	643.23				
51530	578.35				
51535	585.39				
51550	722.94				
51555	943.22				
51565	962.83				
51570	1,099.37				
51575	1,353.34				
51580	1,315.00				
51585	1,433.08				
51590	1,437.83				
51595	1,627.68				
51596	1,754.16				
51597	1,713.93				
51600	158.17	32.19			
51605	26.71				
51610	97.06	48.03			

51700	57.84	22.38			
51701	33.70	19.11			
51702	47.02	18.86			
51703	112.90	56.83			
51705	73.68	38.72			
51710	102.85	60.10			
51715	257.20	148.86			Y
51720	66.89	32.44			
51725	171.75		56.33	115.42	
51726	226.56		62.36	164.20	
51727	276.10		78.71	197.39	
51728	274.34		76.69	197.65	
51729	289.43		93.04	196.39	
51736	12.40		7.26	5.14	
51741	17.50		10.18	7.33	
51784	50.69		28.63	22.06	
51785	268.28		56.23	212.05	
51792	206.70		41.24	165.46	
51797	113.44		23.41	90.03	
51798	8.55				
51800	777.00				
51820	752.29				
51840	524.79				
51841	605.76				
51845	438.79				
51860	561.76				
51865	672.65				
51880	352.04				
51900	618.84				
51920	553.66				
51925	815.22				
51940	1,223.59				
51960	1,034.75				
51980	536.61				
51990	558.74				
51992	630.15				
51999	545.18				Y
52000	178.49	59.85			
52001	330.67	212.98			
52005	228.83	99.33			
52007	338.71	123.72			
52010	248.69	118.43			
52204	284.40	105.36			
52214	561.00	129.50			
52224	586.15	149.87			
52234	182.31				
52235	213.99				

52240	290.43				
52250	177.28				
52260	156.41				
52265	177.13	120.95			
52270	316.33	134.74			
52275	371.25	184.07			
52276	195.89				
52277	239.39				
52281	246.18	113.16			
52282	249.95				
52283	257.20	149.62			
52285	264.28	145.85			
52287	292.19	125.48			
52290	180.55				
52300	207.45				
52301	215.00				
52305	205.94				
52310	240.90	112.65			
52315	354.05	203.43			
52317	518.41	256.49			
52318	350.53				
52320	182.31				
52325	231.73				
52327	191.61				
52330	394.14	195.13			
52332	233.73	115.67			
52334	135.54				
52341	210.72				
52342	229.33				
52343	254.73				
52344	273.84				
52345	292.19				
52346	330.41				
52351	224.55				
52352	262.27				
52353	290.18				
52354	308.79				
52355	346.00				
52356	307.78				
52400	357.82				
52402	182.79				
52441	948.50	155.40			
52442	644.74	37.47			
52450	359.08				
52500	372.66				
52601	546.42				
52630	306.78				

52640	244.92				
52647	544.70	461.34			
52648	1,212.27	521.02			
52649	619.59				
52700	334.19				
53000	100.14				
53010	225.81				
53020	72.17				
53025	51.55				
53040	296.47				
53060	143.83	125.73			
53080	284.82				
53085	419.04				
53200	120.20	106.37			
53210	583.38				
53215	693.90				
53220	317.09				
53230	460.17				
53235	477.77				
53240	289.77				
53250	268.36				
53260	157.16	137.04			
53265	174.01	142.58			
53270	160.68	139.56			
53275	197.90				
53400	600.98				
53405	601.25				
53410	734.25				
53415	845.15				
53420	584.36				
53425	650.29				
53430	731.24				
53431	861.99				
53440	565.78				
53442	545.14				
53444	501.28				
53445	569.80				
53446	479.05				
53447	605.51				
53448	807.90				
53450	309.29				
53460	346.00				
53500	563.77				
53502	367.38				
53505	367.13				
53510	476.51				
53515	547.39				

53520	422.20				
53600	66.89	47.27			
53601	64.88	39.73			
53605	47.53				
53620	108.02	64.88			
53621	92.57	53.56			
53660	57.58	31.18			
53661	56.58	30.17			
53665	26.95				
53850	1,060.90	314.55			
53852	696.77	294.25			
53855	487.83	60.85			
53899	55.04				Y
54000	124.22	84.24			
54001	150.87	106.37			
54015	229.33				
54050	109.89	81.22			
54055	104.86	72.92			
54056	110.14	84.99			
54057	108.38	74.43			
54060	149.11	99.83			
54065	168.98	130.00			
54100	153.39	91.28			
54105	209.72	160.68			
54110	470.22				
54111	599.73				
54112	591.81				
54115	347.26	323.12			
54120	476.76				
54125	618.08				
54130	753.22				
54135	953.55				
54150	112.15	71.67			
54160	167.47	109.64			
54161	148.86				
54162	194.63	151.38			
54163	166.21				
54164	147.61				
54200	88.76	66.38			
54205	370.98				
54220	168.73	101.09			
54230	71.45	55.08			
54231	102.29	80.67			
54235	68.40	55.57			
54240	80.97		47.78	33.19	
54300	485.81				
54304	561.76				

54308	538.62				
54312	614.81				
54316	745.07				
54318	442.44				
54322	586.40				
54324	725.71				
54326	706.85				
54328	702.07				
54332	756.63				
54336	889.40				
54340	429.74				
54344	708.10				
54348	756.89				
54352	1,056.37				
54360	542.14				
54380	600.48				
54385	693.82				
54390	901.23				
54406	550.19				
54415	368.57				
54420	528.56				
54430	481.29				
54435	313.57				
54437	511.97				
54438	933.35				
54440	145.23				
54450	52.05	42.50			
54500	47.01				
54505	157.92				
54512	405.60				
54520	248.69				
54522	442.56				
54530	384.73				
54535	559.74				
54550	371.40				
54560	517.25				
54600	342.48				
54620	224.55				
54640	324.88				
54650	536.61				
54670	309.80				
54680	591.43				
54690	492.86				
54692	566.78				
54700	161.18				
54800	81.80				
54830	282.39				

54840	243.91			
54860	317.09			
54861	429.24			
54865	250.91			
55000	91.03	63.62		
55040	256.74			
55041	386.99			
55060	287.67			
55100	175.52	127.49		
55110	293.95			
55120	269.56			
55150	372.91			
55175	276.60			
55180	519.01			
55200	235.92	198.03		
55250	253.72	174.26		
55300	118.32			
55500	296.97			
55520	349.02			
55530	266.80			
55535	325.64			
55540	422.20			
55550	325.13			
55559	293.92			Y
55600	267.48			
55605	330.25			
55650	540.38			
55680	219.58			
55700	181.80	97.06		
55705	199.15			
55706	283.14			
55720	307.25			
55725	409.90			
55801	690.67			
55810	951.49			
55812	1,015.22			
55815	1,223.09			
55821	629.15			
55831	644.99			
55840	875.82			
55842	871.53			
55845	1,017.65			
55860	553.10			
55862	692.20			
55865	841.79			
55866	957.79			
55867	737.60	251.45		

55873	1,407.78	574.33	
55875	586.15		
55876	114.41	76.69	
55880	690.51		
55899	122.44		Y
55920	345.00		
56405	108.93	96.81	
56420	122.73	84.24	
56440	138.05		
56441	132.66	118.44	
56442	35.96		
56501	132.73	101.84	
56515	210.97	161.69	
56605	73.17	44.51	
56606	28.67	21.88	
56620	447.84		
56625	509.45		
56630	731.24		
56631	902.23		
56632	1,091.07		
56633	941.96		
56634	808.13		
56637	941.31		
56640	1,010.19		
56700	154.65		
56740	239.39		
56800	192.62		Y
56805	882.87		Y
56810	207.70		
56820	95.30	63.37	
56821	127.74	85.50	
57000	153.64		
57010	348.77		
57020	77.55	59.60	
57022	137.80		
57023	243.16		
57061	114.87	88.01	
57065	180.33	141.57	
57100	78.71	49.29	
57105	135.03	111.90	
57106	409.37		
57107	1,105.41		
57109	1,186.54		
57110	684.47		
57111	1,298.17		
57120	403.84		
57130	175.27	131.76	

57135	188.34	143.08		
57150	43.75	19.36		
57155	300.99	213.24		
57156	173.25	113.66		
57160	56.33	34.45		
57170	42.55	34.00		
57180	142.00	92.03		
57200	253.72			
57210	299.74			
57220	263.78			
57230	319.35			
57240	465.45			
57250	467.46			
57260	590.17			
57265	659.82			
57267	187.59			
57268	385.48			
57270	616.57			
57280	730.23			
57282	457.27			
57283	529.82			
57284	600.15			
57285	524.79			
57287	563.52			
57288	563.77			
57289	460.82			
57291	415.73			Y
57292	627.89			Y
57295	381.21			
57296	621.56			
57300	466.45			
57305	740.79			
57307	763.76			
57308	503.17			
57310	320.91			
57311	397.67			
57320	429.74			
57330	513.63			
57335	891.92			
57400	98.32			
57410	80.21			
57415	133.78			
57420	101.09	67.64		
57421	135.28	91.78		
57423	702.32			
57425	735.76			
57426	662.09			

57452	96.31	68.65			
57454	128.24	100.83			
57455	122.96	81.72			
57456	115.92	76.19			
57460	237.63	120.20			
57461	264.78	137.55			
57465	41.49	31.94			
57500	116.42	56.83			
57505	103.46	83.74			
57510	115.82	85.75			
57511	146.65	112.40			
57513	133.63	111.90			
57520	269.56	226.31			
57522	231.09	194.63			
57530	285.66				
57531	1,365.22				
57540	600.23				
57545	632.16				
57550	329.41				
57555	470.48				
57556	369.61				
57558	104.79	93.80			
57700	272.58				
57720	254.98				
57800	59.09	36.46			
58100	76.95	47.53			
58110	37.97	30.17			
58120	226.81	177.53			
58140	698.55				
58145	433.01				
58146	873.81				
58150	769.96				
58152	936.43				
58180	728.22				
58200	1,020.92				
58210	1,378.74				
58240	2,209.05				
58260	636.44				
58262	703.07				
58263	753.37				
58267	706.63				
58270	677.68				
58275	718.74				
58280	803.15				
58285	857.11				
58290	871.05				
58291	940.70				

58292	914.39				
58294	817.15				
58300	73.49	37.72			
58301	83.74	49.79			
58340	120.60	43.50			
58346	307.70				
58353	264.35	175.27			Y
58356	380.04	262.10			
58520	605.76				
58540	695.28				
58541	554.46				
58542	629.15				
58543	629.65				
58544	686.48				
58545	683.71				
58546	842.38				
58548	1,426.26				
58550	668.88				
58552	742.80				
58553	847.16				
58554	987.22				
58555	271.14	113.91			
58558	431.77	174.01			
58559	213.49				
58560	235.11				
58561	269.06				
58562	325.89	166.72			
58563	455.29	184.82			
58570	612.55				
58571	689.75				
58572	768.45				
58573	923.35				
58575	1,463.73				
58578	716.64				Y
58579	263.85				Y
58580	2,340.81	300.74			
58600	282.39				
58605	256.74				
58611	56.58				
58615	192.87				
58660	519.26				
58661	494.11				
58662	540.88				
58670	282.89				
58671	282.89				
58672	553.21				
58673	600.23				

58674		64.45		29.29	35.16	
58679		424.17				Y
58700		608.02				
58720		577.35				
58740		683.96				
58770		653.29				
58800		276.10	240.64			
58805		326.39				
58820		243.88				
58822		542.64				
58825		538.62				Y
58900		333.18				
58920		542.14				
58925		582.37				
58940		422.45				
58943		911.03				
58950		873.31				
58951		1,093.08				
58952		1,248.99				
58953		1,515.78				
58954		1,640.25				
58956		1,031.73				
58957		1,205.74				
58958		1,252.51				
58960		757.39				
58999		118.79				Y
59000		89.77	61.10			
59001		134.53				
59012		152.13				
59015		120.20	99.33			
59020		54.06		27.66	26.40	
59025		37.22		21.88	15.34	
59025	TH	37.22		21.88	15.34	
59030		84.49				
59074		290.94	232.85			
59076		392.52				
59100		652.53				
59120		622.61				
59121		622.86				
59130		713.39				
59136		685.47				
59140		319.10				
59150		604.00				
59151		590.92				
59160		208.15	143.83			
59200		73.49	33.44			
59300		175.01	111.90			

59320		114.66				
59325		181.80				
59350		210.22				
59409	*	1,029.60				
59409		772.20				
59410		1,029.60				
59410	*	1,144.00				
59410	TH	915.20				
59412		77.70				
59414		93.74				
59430		45.76	47.82			
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59514		623.00				
59515	*	1,029.60				
59515		963.73				
59525		363.10				
59612	*	1,029.60				
59612		772.20				
59614	*	1,029.60				
59614		870.20				
59622	*	1,029.60				
59622		988.11				
59812		277.11	235.11			
59820		336.20	295.96			
59821		331.17	289.18			
59830		354.81				
59840		191.36	169.98			
59841		325.89	284.40			
59850		299.23				
59851		318.62				
59852		325.66				
59855		324.88				
59856		379.70				
59857		332.00				
59866		160.33				
59870		410.38				
59871		101.09				
59899		79.61				Y
60000		126.30	116.31			
60100		82.73	56.83			
60200		508.19				
60210		536.36				
60212		776.25				
60220		535.85				
60225		710.62				
60240		693.77				
60252		996.78				

60254	1,257.54				
60260	822.01				
60270	1,027.96				
60271	796.87				
60280	346.51				
60281	453.38				
60300	80.72	35.96			
60500	734.25				
60502	985.71				
60505	1,008.29				
60512	180.80				
60520	792.59				
60521	840.62				
60522	1,017.40				
60540	813.97				
60545	943.22				
60600	1,022.17				
60605	1,139.94				
60650	897.20				
60659	822.61			Y	
60699	563.64			Y	
61000	86.75				
61001	82.23				
61020	81.47				
61026	83.23				
61050	59.60				
61055	82.43				
61070	42.24				
61105	359.33				
61107	236.62				
61108	697.54				
61120	579.11				
61140	978.67				
61150	1,036.76				
61151	764.68				
61154	983.45				
61156	951.76				
61210	277.36				
61215	400.07				
61250	566.24				
61253	487.73				
61304	1,257.03				
61305	1,456.39				
61312	1,583.93				
61313	1,522.07				
61314	1,398.86				
61315	1,584.93				

61316	66.13				
61320	1,449.40				
61321	1,626.42				
61322	1,824.07				
61323	1,828.09				
61330	1,267.95				
61333	1,258.79				
61340	1,105.66				
61343	1,676.97				
61345	1,564.57				
61450	1,247.06				
61458	1,539.92				
61460	1,612.85				
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61501	863.00				
61510	1,687.53				
61512	1,951.31				
61514	1,466.50				
61516	1,436.83				
61517	65.88				
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61519	2,245.76				
61520	2,829.14				
61521	2,425.81				
61522	1,649.79				
61524	1,596.25				
61526	2,530.66				
61530	2,315.53				
61531	797.18				
61533	1,172.29				
61534	1,267.85				
61535	776.00				
61536	1,969.41				
61537	1,876.12				
61538	2,030.77				
61539	1,804.96				
61540	1,665.90				
61541	1,646.04				
61543	1,663.89				
61544	1,454.18				
61545	2,434.36				
61546	1,765.73				
61548	1,197.69				
61550	870.61				
61552	994.21				
61556	1,310.85				
61557	1,296.01				

61558	1,444.37				
61559	1,837.65				
61563	1,518.55				
61564	1,553.34				
61566	1,714.18				
61567	1,858.26				
61570	1,435.32				
61571	1,526.09				
61575	1,785.47				
61576	2,426.78				
61580	1,881.15				
61581	2,048.62				
61582	2,286.50				
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61584	2,193.46				
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61590	2,281.47				
61591	2,322.71				
61592	2,415.75				
61595	1,814.51				
61596	1,838.15				
61597	2,260.60				
61598	2,176.86				
61600	1,607.06				
61601	1,855.50				
61605	1,635.98				
61606	2,208.55				
61607	2,208.44				
61608	2,499.73				
61611	239.05				
61613	2,137.85				
61615	1,623.16				
61616	2,543.49				
61618	982.44				
61619	1,089.81				
61623	433.51				
61624	874.32				
61626	677.68				
61645	632.92				
61650	438.04				
61651	187.08				
61680	1,737.32				
61682	3,173.14				
61684	2,170.33				
61686	3,416.80				
61690	1,670.43				

61692	2,604.47				
61697	3,215.13				
61698	3,518.14				
61700	2,601.07				
61702	2,604.35				
61703	884.02				
61705	1,987.52				
61708	1,403.43				
61710	1,557.05				
61711	1,991.54				
61720	826.26				
61735	1,225.35				
61750	1,080.26				
61751	1,067.18				
61760	1,209.51				
61770	1,131.01				
61781	178.03				
61782	129.00				
61783	174.26				
61790	679.19				
61791	724.79				
61796	783.29				
61797	165.96				
61798	1,029.67				
61799	229.33				
61800	114.16				
61850	639.93				
61860	1,015.66				
61863	1,156.95				
61864	213.49				
61867	1,744.86				
61868	377.19				
61880	453.63				
61885	407.36				
61886	679.69				
61888	306.02				
62000	796.87				
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62010	1,181.09				
62100	1,202.22				
62115	818.02				
62117	1,017.85				
62120	1,589.46				
62121	1,184.36				
62140	783.29				
62141	877.08				
62142	686.98				

62143	802.65				
62145	1,090.32				
62146	961.57				
62147	1,084.79				
62148	95.05				
62160	142.07				
62161	1,171.54				
62162	1,448.90				
62164	1,606.31				
62165	1,155.45				
62180	1,227.86				
62190	604.15				
62192	765.69				
62194	268.02				
62200	1,057.38				
62201	935.42				
62220	747.83				
62223	793.60				
62225	414.90				
62230	646.75				
62252	65.13		34.45	30.68	
62256	473.24				
62258	855.71				
62263	464.61	235.64			
62264	249.52	183.31			
62267	198.40	114.41			
62268	207.48				
62269	192.36				
62270	104.97	47.78			
62272	139.81	69.15			
62273	126.73	84.74			
62280	208.02	118.25			
62281	171.66	110.64			
62282	139.46	106.62			
62284	140.82	61.86			
62287	454.89				
62290	223.07	116.42			
62291	149.24	106.11			
62292	391.15				
62294	481.02				
62302	190.86	88.26			
62303	188.74	84.53			
62304	189.85	87.26			
62305	206.70	90.52			
62320	123.72	74.93			
62321	198.40	80.47			
62322	102.09	59.34			

62323	195.13	74.43			
62324	103.35	66.38			
62325	188.59	82.48			
62326	103.60	63.62			
62327	205.94	80.47			
62328	166.97	63.37			
62329	209.83	77.70			
62350	302.75				
62351	700.81				
62355	210.72				
62360	236.62				
62361	266.85				
62362	293.70				
62365	227.82				
62368	33.44	25.65			
62369	69.65	26.15			
62370	69.65	34.20			
62380	596.24				
63001	941.46				
63003	944.98				
63005	920.33				
63011	830.06				
63012	913.04				
63015	1,134.83				
63016	1,166.76				
63017	970.37				
63020	839.87				
63030	700.31				
63035	157.05				
63040	1,003.20				
63042	987.97				
63043	124.30				
63044	124.30				
63045	985.96				
63046	940.45				
63047	845.15				
63048	158.42				
63050	1,115.97				
63051	1,286.45				
63055	1,241.69				
63056	1,136.08				
63057	241.90				
63064	1,355.60				
63066	155.15				
63075	1,031.98				
63076	181.55				
63077	1,058.53				

63078	136.65				
63081	1,343.03				
63082	200.16				
63085	1,478.82				
63086	144.08				
63087	1,838.40				
63088	194.88				
63090	1,475.05				
63091	131.51				
63101	1,773.02				
63102	1,739.33				
63103	220.78				
63170	1,035.79				
63172	1,086.04				
63173	1,314.78				
63185	939.51				
63190	939.44				
63191	905.09				
63197	1,112.33				
63200	1,176.06				
63250	2,262.11				
63251	2,208.84				
63252	2,312.65				
63265	1,278.91				
63266	1,312.61				
63267	1,049.58				
63268	1,125.02				
63270	1,591.72				
63271	1,586.95				
63272	1,431.04				
63273	1,433.31				
63275	1,377.48				
63276	1,368.93				
63277	1,193.92				
63278	1,225.35				
63280	1,623.66				
63281	1,610.33				
63282	1,517.79				
63283	1,378.99				
63285	1,999.33				
63286	1,966.65				
63287	2,095.89				
63290	2,131.10				
63295	248.44				
63300	1,381.76				
63301	1,690.29				
63302	1,554.60				

63303	1,770.76				
63304	1,660.04				
63305	1,480.42				
63306	1,486.57				
63307	1,559.80				
63308	241.65				
63600	601.67				
63610	283.66				
63620	773.60				
63621	160.75				
63650	495.11	312.31			
63655	643.73				
63661	518.50	250.20			
63662	653.54				
63663	682.71	340.98			
63664	680.19				
63685	258.50				
63688	251.30				
63700	994.17				
63702	1,103.39				
63704	1,283.44				
63706	1,423.00				
63707	718.92				
63709	852.44				
63710	827.55				
63740	760.91				
63741	525.04				
63744	527.31				
63746	472.99				
64400	86.00	38.98			
64405	57.08	39.73			
64408	61.61	44.05			
64415	93.28	49.27			
64416	51.79				
64417	116.39	47.66			
64418	65.13	41.49			
64420	73.93	43.50			
64421	67.64	38.48			
64425	83.48	41.26			
64430	74.18	40.99			
64435	60.85	34.24			
64445	104.70	42.03			
64446	47.89				
64447	73.24	41.23			
64448	49.29				
64449	47.53				
64450	56.83	31.43			

64451	172.00	61.10			
64454	167.47	61.61			
64455	51.42	24.89			
64461	101.09	58.09			
64462	53.56	35.96			
64463	160.66	60.60			
64479	200.66	97.82			
64480	101.59	45.51			
64483	186.08	83.48			
64484	83.99	38.47			
64486	83.99	40.99			
64487	136.92	47.02			
64488	103.60	51.05			
64489	180.52	57.33			
64490	145.59	78.96			
64491	73.43	44.26			
64492	73.68	45.01			
64493	134.03	67.89			
64494	68.65	37.97			
64495	68.65	38.72			
64505	107.40	79.71			
64510	110.64	57.84			
64517	146.85	94.55			
64520	174.01	63.87			
64530	172.50	70.91			
64553	147.85	140.39			
64555	187.44	178.08			
64561	553.21	227.82			
64568	458.41				
64569	590.42				
64570	568.29				
64575	238.38				
64580	239.89				
64581	493.36				
64585	183.06	108.88			
64590	219.98	126.64			
64595	193.81	99.87			
64600	350.93	179.79			
64605	480.03	263.56			
64610	585.64	365.62			
64611	100.83	86.25			
64612	104.61	90.52			
64615	116.68	93.04			
64616	105.36	83.23			
64617	122.46	81.47			
64620	158.92	133.78			
64624	293.20	109.64			

64625	356.82	146.85			
64630	193.87	144.34			
64632	60.86	46.86			
64633	330.67	144.34			
64634	160.85	50.04			
64635	333.43	144.59			
64636	146.70	43.75			
64640	129.38	86.70			
64642	116.17	80.97			
64643	70.66	52.55			
64644	134.78	87.51			
64645	91.28	61.10			
64646	122.46	87.76			
64647	139.56	101.09			
64650	62.28	30.68			
64653	65.43	38.98			
64680	257.24	120.45			
64681	246.74	163.95			
64702	394.03				
64704	247.43				
64708	389.00				
64712	454.13				
64713	610.79				
64714	583.88				
64716	389.51				
64718	462.93				
64719	313.32				
64721	342.23	336.20			
64722	284.15				
64726	177.36				
64727	133.78				
64732	289.04				
64734	278.83				
64736	250.70				
64738	339.47				
64740	301.15				
64742	328.06				
64744	391.05				
64746	283.23				
64755	593.36				
64760	396.55				
64763	357.20				
64766	382.73				
64771	412.60				
64772	425.72				
64774	327.15				
64776	309.54				

64778	107.05				
64782	346.76				
64783	138.88				
64784	550.44				
64786	760.66				
64787	174.51				
64788	312.81				
64790	647.75				
64792	818.24				
64795	147.35				
64802	337.47				
64804	609.62				
64809	463.88				
64818	458.30				
64820	584.13				
64821	498.96				
64822	534.09				
64823	604.00				
64831	529.32				
64832	248.19				
64834	566.03				
64835	620.85				
64836	620.85				
64837	270.82				
64840	661.34				
64856	761.91				
64857	796.36				
64858	855.24				
64859	184.07				
64861	1,169.02				
64862	890.35				
64864	648.51				
64865	819.75				
64866	916.16				
64868	720.28				
64872	82.27				
64874	129.00				
64876	117.67				
64885	810.95				
64886	970.62				
64890	816.48				
64891	868.03				
64892	795.11				
64893	847.16				
64895	963.74				
64896	1,060.71				
64897	956.04				

64898	1,035.00				
64901	442.06				
64902	511.46				
64905	757.14				
64907	922.43				
64910	60.74		27.61	33.13	
64911	67.43		33.72	33.72	
64912	70.04		31.83	38.20	
64913	12.49		6.25	6.25	
64999	BR				Y
65091	514.37				
65093	554.46				
65101	639.96				
65103	617.67				
65105	718.16				
65110	989.99				
65112	990.88				
65114	982.21				
65125	289.61	200.01			
65130	489.82				
65135	496.90				
65140	634.27				
65150	419.30				
65155	556.64				
65175	555.09				
65205	21.37	21.63			
65210	28.67	26.65			
65220	45.77	30.93			
65222	51.05	37.47			
65235	548.43				
65260	733.50				
65265	825.53				
65270	213.74	104.86			
65272	320.58	240.25			
65273	283.39				
65275	442.56	342.98			
65280	500.40				
65285	824.28				
65286	523.53	369.89			
65290	365.87				
65400	520.52	451.11			
65410	107.62	76.44			
65420	405.35	285.40			
65426	502.91	358.07			
65430	86.25	75.44			
65435	61.86	52.05			
65436	290.94	276.60			

65450	248.19	242.91			
65600	276.48	255.48			
65710	851.18				
65730	935.17				
65750	940.45				
65755	937.68				
65756	880.35				
65770	1,049.08				
65772	332.01	299.68			
65775	357.15				
65778	929.99	33.96			
65779	871.80	94.19			
65780	442.82				
65781	945.45				
65782	854.45				
65785	1,542.49	330.03			
65800	89.52	66.13			
65810	330.23				
65815	482.04	356.57			
65820	617.08				
65850	629.65				
65855	183.82	153.14			
65860	230.84	185.58			
65865	358.33				
65870	444.83				
65875	475.00				
65880	472.48				
65900	697.41				
65920	592.18				
65930	480.03				
66020	148.36	98.32			
66030	133.78	83.48			
66130	528.56	421.44			
66150	568.41				
66155	567.99				
66160	737.77				
66170	818.24				
66172	893.68				
66179	807.93				
66180	850.93				
66184	592.94				
66185	636.44				
66225	619.74				
66250	564.27	416.16			
66500	260.56				
66505	252.58				
66600	648.29				

66605	681.48				
66625	321.11				
66630	424.21				
66635	427.98				
66680	390.26				
66682	534.09				
66700	295.25	269.57			
66710	332.17	292.70			
66711	379.70				
66720	352.29	308.54			
66740	312.02	267.88			
66761	224.55	176.77			
66762	358.33	317.59			
66770	342.50	330.77			
66820	349.22				
66821	250.95	233.60			
66825	624.12				
66830	530.07				
66840	517.50				
66850	588.41				
66852	625.88				
66920	529.99				
66930	639.71				
66940	585.89				
66982	555.97				
66983	444.35				
66984	405.85				
66985	574.58				
66986	673.15				
66987	561.67				
66988	461.56				
66990	57.30				
66999	343.75				Y
67005	357.32				
67010	408.37				
67015	452.62				
67025	555.22	471.23			
67027	594.32				
67028	84.74	68.14			
67030	344.30				
67031	291.19	264.28			
67036	668.62				
67039	715.14				
67040	771.47				
67041	850.18				
67042	850.18				
67043	896.44				

67101	256.09	212.98	
67105	222.29	205.44	
67107	835.84		
67108	884.63		
67110	666.61	607.77	
67113	988.98		
67115	326.65		
67120	502.66	414.90	
67121	673.90		
67141	247.34	220.12	
67145	249.01	224.93	
67208	450.61	430.75	
67210	385.74	372.41	
67218	1,034.49		
67220	397.05	372.41	
67221	203.18	154.39	
67225	20.93	19.57	
67227	238.24	187.75	
67228	254.22	225.81	
67229	861.99		
67250	516.74		
67255	515.74		
67299	404.60		Y
67311	340.72		
67312	495.62		
67314	364.53		
67316	531.33		
67318	513.98		
67320	168.36		
67331	159.94		
67332	173.38		
67334	157.65		
67335	123.26		
67340	216.25		
67343	503.92		
67345	182.56	161.94	
67399	330.19		Y
67400	778.01		
67405	680.19		
67412	742.30		
67413	723.19		
67414	1,088.56		
67415	69.11		
67420	1,300.54		
67430	807.90		
67440	806.99		
67445	1,127.57		

67450	1,037.26			
67500	58.09	48.03		
67505	64.37	53.56		
67515	38.47	35.06		
67516	90.02	71.17		
67550	813.71			
67560	832.07			
67570	954.28			
67599	709.56			Y
67700	213.24	87.26		
67710	182.31	73.68		
67715	196.14	80.72		
67800	97.06	76.44		
67801	122.71	98.07		
67805	153.39	121.96		
67808	275.60			
67810	138.55	50.54		
67820	16.52	16.60		
67825	101.34	91.53		
67830	202.67	102.85		
67835	293.80			
67840	210.47	117.43		
67850	162.69	98.32		
67875	136.79	71.41		
67880	351.79	275.60		
67882	429.49	352.04		
67901	597.21	440.55		Y
67902	541.64			Y
67903	453.38	358.58		Y
67904	556.22	444.83		Y
67906	360.62			Y
67908	407.36	323.37		Y
67909	412.39	325.30		Y
67911	417.92			Y
67912	675.67	363.61		
67914	335.39	223.19		
67915	207.01	135.37		
67916	458.15	321.36		
67917	468.72	340.98		
67921	318.47	230.27		
67922	205.06	134.90		
67923	458.41	321.61		
67924	487.83	340.98		
67930	279.12	175.77		
67935	450.61	326.89		
67938	203.18	88.26		
67950	439.80	345.50		

67961	442.56	339.47		
67966	583.63	487.83		
67971	535.85			
67973	687.65			
67974	629.58			
67975	507.69			
67999	138.08			Y
68020	91.28	81.90		
68040	41.80	34.18		
68100	135.03	71.16		
68110	177.78	111.14		
68115	249.70	136.79		
68130	415.41	309.29		
68135	118.44	111.90		
68200	31.18	25.40		
68320	558.49	404.09		
68325	489.84			
68326	481.29			
68328	525.29			
68330	468.21	342.57		
68335	482.55			
68340	378.33	273.38		
68360	407.86	307.03		
68362	489.08			
68400	194.79	89.62		
68420	249.19	123.45		
68440	78.96	75.44		
68500	702.40			
68505	642.02			
68510	338.21	213.24		
68520	462.19			
68525	191.11			
68530	325.89	189.35		
68540	615.66			
68550	661.42			
68700	450.11			
68705	167.08	113.05		
68720	607.02			
68745	507.19			
68750	632.67			
68760	164.96	109.38		
68761	109.64	87.76		
68770	467.96			
68801	72.67	59.85		
68810	121.20	95.81		
68811	101.09			
68815	281.88	166.46		

68816	636.19	117.43	
68840	100.33	88.01	
68850	38.27	36.34	
68899	348.86		Y
69000	141.32	95.55	
69005	166.72	122.96	
69020	176.27	109.64	
69100	72.17	34.70	
69105	109.38	48.28	
69110	356.31	249.19	
69120	294.46		
69140	684.21		
69145	312.06	196.39	
69150	762.42		
69155	1,098.78		
69200	60.85	35.71	
69205	72.42		
69209	12.06		
69210	36.21	24.39	
69220	59.34	38.72	
69222	164.20	104.10	
69300	494.36	357.57	Y
69310	845.90		
69320	1,180.09		
69399	225.44		Y
69420	145.09	92.03	
69421	115.67		
69424	96.56	45.77	
69433	153.64	101.09	
69436	121.71		
69440	526.55		
69450	417.17		
69501	539.63		
69502	716.40		
69505	930.14		
69511	952.02		
69530	1,204.08		
69535	2,010.15		
69540	160.43	99.33	
69550	743.15		
69552	1,199.45		
69554	1,656.03		
69601	771.97		
69602	826.04		
69603	972.13		
69604	843.64		
69610	291.19	218.01	

69620	563.01	376.43		
69631	676.17			
69632	820.25			
69633	798.88			
69635	969.87			
69636	1,065.93			
69637	1,061.40			
69641	790.33			
69642	1,014.38			
69643	926.87			
69644	1,139.10			
69645	1,117.73			
69646	1,189.14			
69650	610.29			
69660	701.06			
69661	913.04			
69662	877.08			
69666	614.06			
69667	616.07			
69670	716.15			
69676	555.29			
69700	502.32			
69710	595.28			Y
69711	636.44			Y
69714	507.05			Y
69717	532.04			Y
69720	892.17			
69725	1,341.55			
69728	212.96			
69729	231.17			
69730	234.60			
69740	770.94			
69745	812.22			
69799	332.42			Y
69801	172.75	93.79		
69805	742.15			
69806	625.28			
69905	611.50			
69910	715.51			
69915	1,013.03			
69930	919.58			Y
69950	1,262.62			
69955	1,417.68			
69960	1,362.14			
69970	1,605.30			
69979	1,289.39			Y
69990	163.95			

90785	5.37	5.10			
90791	121.40	102.53			
90792	134.34	114.70			
90832	59.09	51.27			
90833	46.82	44.47			
90834	77.95	68.14			
90836	68.65	61.10			
90837	114.92	100.58			
90838	91.03	80.97			
90845	57.05	54.16			
90847	77.20	76.69			
90849	26.21	21.96			
90853	20.87	18.10			
90870	130.25	78.45			
90887	64.37	53.81			
90935	52.81				
90937	75.94				
90945	63.87				
90947	91.03				
90951	587.66				
90952	250.12				
90953	166.07				
90954	664.38				
90955	389.51				
90956	259.76				
90957	551.25				
90958	373.16				
90959	243.41				
90960	243.09				
90961	204.23				
90962	151.38				
90963	452.62				
90964	388.00				
90965	372.41				
90966	203.93				
90967	13.08				
90968	12.82				
90969	12.57				
90970	6.93				
90999	65.52				Y
91010	166.72		47.78	118.94	
91013	19.11		6.79	12.32	
91020	205.82		52.88	152.94	
91022	131.01		53.56	77.45	
91030	99.02		30.66	68.36	
91034	144.34		36.71	107.62	
91035	342.99		60.10	282.89	

91037	127.24		35.96	91.28	
91038	199.03		26.86	172.18	
91040	236.19		22.11	214.08	
91065	55.82		7.29	48.53	
91110	550.69		82.98	467.71	Y
91111	659.82		33.44	626.38	
91112	1,131.61		72.67	1,058.94	
91113	67.96		9.02	58.93	
91117	101.09				
91120	377.19		35.71	341.48	
91122	208.21		64.88	143.33	
91299	143.11				Y
92002	63.87	33.70			
92004	112.15	69.65			
92012	67.14	37.22			
92014	94.80	56.07			
92015	14.33	13.83			
92018	103.35				
92019	54.06				
92020	20.62	15.09			
92025	27.41		14.33	13.08	
92060	48.03		27.41	20.62	
92066	19.87				
92071	27.16	23.89			
92081	25.15		11.82	13.33	
92082	35.46		15.34	20.12	
92083	47.78		19.87	27.91	
92100	64.12	23.89			
92132	23.64		12.07	11.57	
92133	27.41		15.84	11.57	
92134	30.43		18.36	12.07	
92136	35.46		22.38	13.08	
92201	18.61	16.85			
92202	11.57	10.81			
92229	30.93				
92230	51.07	25.43			
92235	86.82		22.11	64.72	
92240	141.82		34.70	107.12	
92242	202.14		38.13	164.01	
92250	27.91		15.34	12.57	
92260	13.59	8.05			
92265	56.87		29.20	27.67	
92270	68.61		24.17	44.44	
92273	95.05		26.65	68.40	
92274	67.39		24.39	43.00	
92283	40.99		6.29	34.70	
92284	38.01		7.82	30.19	

92285	17.60		2.26	15.34	
92286	29.42		15.84	13.58	
92287	107.62		21.88	85.75	
92340	26.15	13.33			
92341	29.92	17.10			
92342	31.94	19.36			
92352	24.06	12.96			
92353	27.84	17.59			
92499	54.68				Y
92502	71.67				
92504	21.88	6.79			
92511	88.51	28.41			
92512	48.53	20.37			
92516	49.31	15.88			
92517	56.24	31.43			
92518	55.31	31.94			
92519	87.44	47.27			
92520	66.13	29.67			
92526	63.87				
92531	6.00				
92532	6.00				
92533	15.29				
92534	6.00				
92537	29.92		22.88	7.04	
92538	16.85		11.82	5.03	
92540	80.47		57.08	23.39	
92541	18.86		15.59	3.27	
92542	21.63		18.36	3.27	
92544	13.33		10.56	2.77	
92545	12.57		9.81	2.77	
92546	94.89		10.49	84.40	
92547	6.05				
92548	35.46		24.89	10.56	
92549	48.53		33.19	15.34	
92550	16.34				
92552	26.81				
92553	32.53				
92555	20.19				
92556	29.02				
92557	27.41	23.64			
92558	7.04	6.29			
92567	12.32	8.05			
92568	11.32	11.06			
92570	24.14	21.63			
92571	13.30				
92572	17.08				
92579	33.19	27.41			

92582	61.95				
92587	16.09			13.33	2.77
92588	24.89			21.12	3.77
92601	119.19	91.03			
92602	74.93	51.30			
92603	111.90	88.51			
92604	67.39	49.03			
92610	64.37	52.81			
92611	69.40				
92612	149.87	49.54			
92614	110.68	48.78			
92616	163.57	74.18			
92620	66.38	58.84			
92621	16.34	13.83			
92622	59.60	49.29			
92623	15.34	13.08			
92626	64.88	55.32			
92627	15.34	13.08			
92630	75.18				
92633	75.18				
92640	43.10	40.93			
92650	44.58				
92651	63.54				
92652	84.49				
92653	62.61				
92700	37.91				Y
92920	388.50				
92921	205.12				
92924	463.44				
92925	229.38				
92928	432.25				
92929	250.79				
92933	484.81				
92934	218.80				
92937	432.25				
92938	193.34				
92941	485.31				
92943	485.31				
92944	233.08				
92950	244.16	136.04			
92953	2.95				
92960	115.42	79.96			
92961	180.04				
92970	131.85				
92971	73.68				
92973	129.50				
92974	103.68				

92975	276.10		
92977	41.74		
92978	187.35	64.56	122.78
92979	113.97	51.80	62.17
92986	980.18		
92987	1,010.10		
92990	808.94		
92997	465.95		
92998	233.86		
93000	10.81		
93005	4.78		
93010	6.03		
93015	54.31		
93016	15.59		
93018	10.31		
93024	84.24	40.48	43.75
93025	94.30	27.41	66.89
93050	11.56	5.78	5.78
93224	54.31		
93227	13.58		
93228	18.61		
93229	597.34		
93241	59.32		
93244	17.10		
93245	59.32		
93248	18.86		
93268	132.01		
93270	6.29		
93271	107.88		
93272	17.85		
93279	50.54	22.88	27.66
93280	58.85	27.05	31.80
93281	62.86	30.43	32.44
93282	59.60	30.17	29.42
93283	73.17	40.99	32.19
93284	78.96	44.51	34.45
93285	42.47	17.56	24.91
93286	26.38	8.40	17.98
93287	37.09	14.98	22.11
93288	37.82	13.51	24.31
93289	54.06	26.65	27.41
93290	31.75	12.18	19.57
93291	35.88	12.78	23.10
93292	32.82	13.09	19.74
93293	33.19	10.56	22.63
93294	21.88		
93295	27.16		

93296	16.09			
93297	21.44		8.65	12.79
93298	21.44		5.13	16.31
93303	165.46		45.26	120.20
93304	117.18		26.40	90.78
93306	148.11		50.79	97.31
93307	102.85		31.94	70.91
93308	74.43		18.36	56.07
93312	177.53		78.20	99.33
93313	9.42			
93314	170.24		65.38	104.86
93315	449.95		89.99	359.95
93316	19.11			
93317	305.93		61.18	244.74
93318	366.15		73.23	292.93
93319	3.05	17.35		
93320	38.22		13.08	25.15
93321	18.86		5.28	13.58
93325	17.60		2.26	15.34
93350	139.81		50.79	89.02
93351	175.01		60.85	114.16
93352	26.15			
93355	165.46			
93356	27.91	8.55		
93451	641.22		95.81	545.41
93452	666.86		173.25	493.61
93453	850.93		231.34	619.59
93454	672.40		175.01	497.38
93455	749.34		203.93	545.41
93456	836.60		228.07	608.53
93457	911.78		255.98	655.80
93458	773.48		216.00	557.48
93459	832.07		244.67	587.40
93460	923.10		273.59	649.51
93461	1,018.40		302.50	715.90
93462	152.38			
93463	71.92			
93464	164.20		65.13	99.07
93503	64.62			
93505	481.04		166.72	314.32
93563	38.73			
93564	40.74			
93565	30.99			
93566	88.62	29.57		
93567	74.95	33.52		
93568	83.84	34.20		
93569	7.13			

93571	152.66	52.60	100.06
93572	89.03	42.57	46.47
93573	11.88		
93574	13.19		
93575	17.68		
93580	717.16		
93581	973.14		
93582	485.81		
93583	545.16		
93584	43.50		
93585	40.99		
93586	51.80		
93587	76.44		
93588	77.20		
93590	786.05		
93591	646.24		
93592	283.14		
93593	11.62	5.81	5.80
93594	18.31	9.16	9.15
93595	18.31	9.16	9.15
93596	19.97	9.98	9.98
93597	26.67	13.33	13.33
93598	4.37	2.18	2.18
93600	132.01	83.99	48.02
93602	108.91	82.30	26.61
93603	124.39	82.30	42.10
93609	258.94	197.00	61.94
93610	149.01	116.67	32.34
93612	156.14	115.94	40.20
93613	214.24		
93615	30.77	26.05	4.72
93616	53.23	41.53	11.70
93618	240.70	152.72	87.97
93619	487.41	286.87	200.53
93620	2,276.89	455.38	1,821.51
93621	377.35	75.46	301.89
93622	606.67	121.34	485.34
93623	461.18	92.24	368.94
93624	239.89	174.46	65.43
93631	407.84	258.35	149.49
93640	293.55	124.14	169.41
93641	375.24	211.01	164.24
93642	245.67	184.07	61.61
93650	427.48		
93653	614.06		
93654	746.36		
93655	225.05		

93656	748.64				
93657	225.31				
93660	122.21		67.14	55.07	
93662	406.92		81.39	325.53	
93701	20.37				
93724	208.21		173.25	34.95	
93750	38.22	29.67			
93770	5.78				
93784	34.70				
93797	0.92	6.54			
93798	19.36	10.06			
93799	317.13				Y
93880	143.33		28.16	115.17	
93882	94.04		17.60	76.44	
93886	206.95		34.20	172.75	
93888	120.45		18.36	102.09	
93890	214.24		37.72	176.52	
93892	246.93		43.75	203.18	
93893	304.01		44.26	259.76	
93922	62.11		8.80	53.31	
93923	98.32		16.09	82.23	
93924	120.70		17.60	103.10	
93925	181.30		27.91	153.39	
93926	108.63		17.10	91.53	
93930	149.37		28.16	121.20	
93931	93.29		17.35	75.94	
93970	141.07		24.39	116.68	
93971	89.77		15.59	74.18	
93975	199.41		40.74	158.67	
93976	119.69		28.16	91.53	
93978	136.04		28.16	107.88	
93979	89.02		17.60	71.41	
93980	88.26		44.26	44.00	
93981	53.31		15.59	37.72	
93985	186.83		27.91	158.92	
93986	109.89		17.35	92.54	
93990	110.89		17.35	93.54	
94002	67.89				
94003	47.78				
94004	35.46				
94010	20.62		6.03	14.58	
94011	63.12				
94012	103.10				
94013	13.83				
94016	18.10				
94060	29.42		7.54	21.88	
94070	47.53		20.37	27.16	

94150	19.11		2.77	16.34	
94200	11.79		2.10	9.69	
94375	29.42		10.56	18.86	
94450	51.49		12.28	39.21	
94610	41.99				
94617	67.14		23.39	43.75	
94618	25.65		16.34	9.30	
94619	19.06		6.16	12.90	
94621	116.68		50.04	66.64	
94625	2.98	13.83			
94626	31.79	20.37			
94640	8.33				
94644	44.61				
94645	12.32				
94660	48.78	27.66			
94662	25.88				
94664	13.58				
94667	18.66				
94680	40.74		9.30	31.43	
94681	36.21		7.04	29.17	
94690	35.64		2.69	32.95	
94726	42.24		8.80	33.44	
94727	33.70		8.80	24.89	
94728	32.58		8.82	23.76	
94729	42.75		6.54	36.21	
94772	19.10				
94774	34.34				Y
94777	34.34				
94799	38.53				Y
95004	2.77				
95017	6.54	2.77			
95018	15.09	5.28			
95024	6.03	0.75			
95027	3.77				
95028	9.56				
95044	3.77				
95052	4.49				
95056	30.40				
95060	29.67				
95065	18.35				
95070	26.40				
95076	93.04	54.82			
95079	64.37	50.54			
95115	7.80				
95117	9.04				
95144	9.11	2.18			
95145	21.85	2.26			

95146	34.16	2.26		
95147	33.24	2.26		
95148	43.65	2.26		
95149	68.56	2.26		
95165	11.06	2.41		
95170	8.30	2.26		
95180	104.35	76.19		
95700	163.39			
95705	65.35			
95706	271.88			
95707	339.85			
95708	98.04			
95709	543.11			
95710	679.06			
95711	81.69			
95712	326.78			
95713	408.47			
95714	130.71			
95715	653.56			
95716	816.96			
95717	79.96	78.71		
95718	101.59	99.83		
95719	121.20	119.19		
95720	156.41	153.64		
95721	156.41	153.39		
95722	189.60	186.08		
95723	189.60	186.08		
95724	238.38	234.11		
95725	220.02	214.74		
95726	306.02	299.99		
95782	738.78		91.28	647.50
95783	783.29		99.58	683.71
95805	325.89		42.24	283.64
95808	386.49		61.36	325.13
95810	470.73		87.26	383.47
95811	492.10		90.78	401.33
95812	264.53		41.99	222.54
95813	334.44		63.37	271.07
95816	297.98		41.99	255.98
95819	343.24		41.99	301.25
95822	311.81		41.99	269.81
95829	1,334.99		243.16	1,091.83
95836	78.71			
95851	12.29	5.32		
95852	9.83	4.02		
95857	35.98	20.62		
95860	84.74		37.47	47.27

95861	120.20		59.85	60.35	
95863	156.15		72.92	83.23	
95864	174.51		77.70	96.81	
95865	112.15		60.85	51.30	
95866	92.28		46.77	45.51	
95867	80.21		30.68	49.54	
95868	104.35		46.02	58.34	
95869	48.66		9.90	38.76	
95870	57.08		13.30	43.78	
95872	141.57		109.64	31.94	
95873	53.06		14.33	38.72	
95874	57.33		14.33	43.00	
95885	46.52		13.58	32.94	
95886	72.42		33.19	39.23	
95887	62.36		27.16	35.20	
95905	28.04		2.22	25.81	
95907	67.89		38.98	28.92	
95908	84.24		48.78	35.46	
95909	101.09		58.34	42.75	
95910	132.01		77.70	54.31	
95911	159.17		97.06	62.11	
95912	186.08		115.92	70.16	
95913	214.74		137.04	77.70	
95919	6.86		4.24	2.63	
95921	66.13		32.69	33.44	
95922	71.41		33.95	37.47	
95925	118.99		18.48	100.51	
95926	113.27		19.16	94.11	
95927	112.97		16.52	96.45	
95928	181.55		58.34	123.21	
95929	183.56		58.09	125.48	
95930	50.79		13.58	37.22	Y
95937	78.45		25.40	53.06	
95938	282.89		33.44	249.45	
95939	420.94		87.26	333.68	
95940	23.89				
95954	296.97		82.98	213.99	
95957	214.97		73.04	141.93	
95958	496.73		155.57	341.16	
95961	247.69		119.69	127.99	
95962	209.97		127.49	82.48	
95970	25.49	13.58			
95971	36.21	28.92			
95972	42.75	29.92			
95976	29.42	28.92			
95977	39.23	38.47			
95983	37.47	36.71			

95984	32.69	32.19			
95990	68.14				
95991	83.48	29.67			
95992	31.94	26.65			
95999	40.59				Y
96105	71.07				
96110	10.28				
96111	24.95				
96112	30.18	92.79			
96113	15.96	42.50			
96116	69.40	59.60			
96130	90.52	81.72			
96131	64.62	56.58			
96132	96.81	78.96			
96133	73.43	56.83			
96136	31.43	17.35			
96137	28.41	13.33			
96360	24.39				
96361	9.30				
96365	47.27				
96366	15.34				
96367	21.37				
96368	14.84				
96369	106.62				
96370	12.07				
96371	45.51				
96372	10.81				
96373	14.08				
96374	27.66				
96375	11.57				
96376	13.16				
96377	13.83				
96401	54.06				
96402	26.65				
96405	62.61	21.37			
96406	77.80	31.99			
96409	75.44				
96411	40.99				
96413	97.57				
96415	20.87				
96416	96.06				
96417	48.03				
96420	76.95				
96422	117.68				
96423	52.20				
96425	119.20				
96440	235.04	92.62			

96450		121.96	56.83			
96521		93.64				
96522		88.76				
96523		18.86				
96542		98.57	31.43			
96547		145.10				
96548		72.55				
96900		18.86				
96910		71.72				
96912		76.19				
96913		97.18				
96920		117.43	47.27			
96921		128.75	53.56			
96922		175.27	86.25			
96999		82.78			Y	
97018		4.27				
97597		71.12	21.92			
97598		26.49	10.30			
97602		21.69				
97799		26.01			Y	
98925		23.64	17.10			
98926		33.95	25.90			
98927		44.26	34.45			
98928		54.06	43.50			
98929		63.62	52.05			
98940		20.11	15.47			
98941		29.67	25.15			
98942		29.96	28.45			
99050		7.64				
99051		7.64				
99091		40.48				
99151		46.94	17.85			
99152		37.97	9.05			
99153		8.80				
99155		61.61				
99156		55.82				
99157		44.26				
99183		78.96				
99188		14.48	7.29			
99195		72.17				
99202		54.57	35.46			
99203		84.24	61.36			
99204		126.23	99.83			
99205		166.46	135.79			
99211		17.60	6.54			
99211	TH	17.60	6.54			
99211	FP	17.60	6.54			

99212		28.14	19.23			
99212	TH	28.14	19.23			
99213		34.29	32.58			
99213	TH	34.29	32.58			
99214		53.43	50.77			
99214	TH	53.43	50.77			
99215		85.45	81.17			
99215	TH	85.45	81.17			
99221		66.29				
99222		97.57				
99223		130.55				
99231		31.19				
99232		57.37				
99233		82.42				
99234		85.89				
99235		118.94				
99236		155.40				
99238		57.92				
99239		84.66				
99242		58.09	42.94			
99243		84.74	65.88			
99244		120.95	100.33			
99245		157.92	134.78			
99252		53.06				
99253		75.41				
99254		108.67				
99255		139.06				
99281		14.58				
99282		31.18				
99283		53.06				
99284		90.27				
99285		130.76				
99291		205.69	158.67			
99292		90.02	79.96			
99304		60.10				
99305		99.83				
99306		132.55				
99307		30.17				
99308		55.42				
99309		72.95				
99310		107.48				
99315		58.20				
99316		83.26				
99341		36.96				
99342		58.59				
99344		118.47				
99345		151.13				

99347		36.00				
99347	TH	36.00				
99348		57.33				
99348	TH	57.33				
99349		95.30				
99349	TH	95.30				
99350		138.80				
99350	TH	138.80				
99360		43.75				
99381		71.47	53.31			
99382		71.47	56.96			
99383		75.16	58.83			
99383	FP	71.47	58.83			
99384		71.47	68.95			
99384	FP	71.47	68.95			
99385		86.48	69.91			
99385	EP	71.47	66.12			
99385	FP	95.13	69.91			
99386		112.15	84.74			
99386	FP	112.15	84.74			
99387		121.71	91.03			
99391		71.47	48.92			
99392		71.47	53.31			
99393		71.47	52.01			
99393	FP	71.47	52.01			
99394		71.47	58.83			
99394	FP	71.47	58.83			
99395		86.48	63.87			
99395	EP	71.47	60.48			
99395	FP	87.76	63.87			
99396		93.29	69.40			
99396	FP	93.29	69.40			
99397		100.33	72.92			
99401		28.92	17.60			
99402		47.02	35.71			
99403	FP	59.81	53.31			
99406		10.97	8.80			
99407		19.44	18.47			
99415		8.35				
99416		0.63				
99439		31.79	26.15			
99453		12.95				
99454		35.71				
99457		35.60	21.78			
99458		29.13	21.78			
99459		16.44				
99460		57.22				

99461		69.15	45.51			
99462		30.43				
99463		76.09				
99464		54.06				
99465		105.86				
99468		650.55				
99469		261.62				
99471		565.82				
99472		269.94				
99473		7.72				
99474		10.46	6.54			
99475		415.66				
99476		250.20				
99477		231.52				
99478		91.90				
99479		81.73				
99480		78.95				
99484		25.19	17.26			
99490		34.63	25.67			
99492		88.27	54.35			
99493		83.51	59.31			
99494		33.92	23.80			
A4261		57.74				
G0101		29.67	20.62			
G0127		18.10	5.53			
G0166		77.45				
G0245		48.78	29.67			
G0246		29.42	14.84			
G0247		49.50	16.09			
G0289		63.87				
G2010		8.46	6.23			
H0049		17.93				
H0050		30.16				
H1000		52.00				
H1001		140.40				
H1001	TG	114.40				
L8603		395.53				Y
L8606		207.63				Y
Q0111		9.82				
Q0112		3.82				
Q0113		5.25				
Q0114		4.20				
Q4001		26.37				
Q4002		99.69				
Q4003		18.95				
Q4004		65.59				
Q4005		6.98				

Q4006	15.74				
Q4007	3.49				
Q4008	7.87				
Q4009	4.66				
Q4010	10.50				
Q4011	2.33				
Q4012	5.25				
Q4013	8.49				
Q4014	14.32				
Q4015	4.24				
Q4016	7.16				
Q4017	4.91				
Q4018	7.83				
Q4019	2.45				
Q4020	3.92				
Q4021	3.63				
Q4022	6.55				
Q4023	1.83				
Q4024	3.28				
Q4025	20.36				
Q4026	63.60				
Q4027	10.18				
Q4028	31.80				
Q4029	15.57				
Q4030	41.00				
Q4031	7.79				
Q4032	20.50				
Q4033	14.54				
Q4034	36.14				
Q4035	7.27				
Q4036	18.06				
Q4037	8.86				
Q4038	22.20				
Q4039	4.44				
Q4040	11.11				
Q4041	10.77				
Q4042	18.40				
Q4043	5.39				
Q4044	9.19				
Q4045	6.26				
Q4046	10.06				
Q4047	3.13				
Q4048	5.04				
Q4049	1.14				
Q4101	27.52				
Q4102	6.75				
Q4104	10.08				

Q4106		37.45				
Q4112		90.26				Y
Q4121		22.68				
Q4124		129.20				
Q4128		58.48				
Q4132		147.38				
Q4133		145.70				
Q4137		81.80				
Q4151		121.19				
Q4186		179.00				
Q4187		179.00				
S2401		6,666.85				
S2402		6,666.85				
S2411		6,666.85				Y
S4005		209.98				
S8415		247.33				