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1781	231934800058	858.96
1782	231939100097	858.48
1783	233124000018	858.24
1784	231417600023	858
1785	231936200117	858

1786	231807200094	857.76
1787	231936900036	857.52
1788	232151300077	857.28
1789	231939900028	857.28
1790	231934800064	857.28
1791	233625000245	856.56
1792	231939100208	856.08
1793	231939800012	855.84
1794	234226900253	855.6
1795	231936000107	855.36
1796	232151300070	855.12
1797	234405000071	855.12
1798	231936300277	855.12
1799	235001200005	854.64
1800	234304800067	854.64
1801	231936200196	853.44
1802	230403300066	853.2
1803	231936200053	852.96
1804	231939700006	852.48
1805	230602900026	852.48
1806	231935300006	852
1807	231216200021	851.52
1808	231938300013	851.4
1809	232922400158	851.28
1810	231936900002	851.28
1811	234816700070	851.28
1812	231936300215	850.8
1813	235109300033	850.56
1814	230100600087	850.08
1815	231936000023	849.84
1816	233625000275	849.84
1817	234816300006	849.84
1818	230602700086	849.84
1819	231936200258	849.6
1820	231939500045	849.12
1821	231939800070	849.12
1822	233220300103	848.88
1823	232526300163	848.88
1824	231936100093	848.88
1825	231937900347	848.64
1826	231937900257	848.64
1827	234816700069	848.4
1828	234815500010	848.4
1829	232233100012	847.92
1830	230504100013	847.92
1831	233341300315	847.68
1832	233625000079	847.44

1833	231936300297	847.44
1834	231939500120	846.96
1835	233905200184	846.96
1836	234227000036	846.96
1837	232829500054	846.72
1838	230100900031	846.72
1839	231807000026	846.48
1840	231934900035	846
1841	231935600188	846
1842	233625000192	846
1843	233123700094	845.76
1844	231935600095	845.76
1845	234013500186	845.76
1846	232922800004	845.28
1847	232922400089	845.28
1848	231939700195	845.28
1849	233625500007	844.56
1850	230708600116	844.56
1851	232133900135	844.32
1852	231945700018	844.32
1853	232133900108	844.32
1854	230201900101	843.84
1855	231935600132	843.12
1856	234227300061	842.88
1857	230504100080	842.88
1858	232428300014	842.88
1859	231937900227	842.4
1860	234227200008	842.4
1861	231939500231	842.16
1862	234226900203	842.16
1863	232134200110	841.92
1864	231936100051	841.68
1865	232526300130	841.44
1866	233625300025	841.44
1867	230708800009	841.2
1868	232233100008	840.72
1869	233958100040	840.72
1870	234553900086	840.72
1871	231939700176	840.72
1872	233341500033	840.24
1873	231940200039	840
1874	231939300028	839.76
1875	231936200245	839.76
1876	231807200119	839.76
1877	233825800144	839.76
1878	231935600012	839.52
1879	231935600181	839.52

1880	232923100006	839.28
1881	233905900069	839.28
1882	234534100007	838.8
1883	231936300235	838.32
1884	233624800041	838.32
1885	232233200024	838.32
1886	233825800077	838.08
1887	234226900141	837.84
1888	232829000017	837.6
1889	233123800165	837.12
1890	232134200289	836.88
1891	230708000218	836.88
1892	233020800026	836.4
1893	234227200025	834.96
1894	230202200015	834.72
1895	231936300319	834.72
1896	231939800048	834.24
1897	231807100002	834.24
1898	232134200024	834
1899	231936600027	833.2
1900	230201900050	833.04
1901	231939500211	832.8
1902	230504100058	832.56
1903	231936100066	832.08
1904	231939400092	832.08
1905	232428300032	831.84
1906	230403700122	831.6
1907	233825800089	830.4
1908	230504100045	830.16
1909	233123900045	829.44
1910	235422300010	828.72
1911	231939100021	828.72
1912	231936300159	828.24
1913	234405600029	828
1914	232134200428	827.76
1915	232232600075	827.52
1916	233123700181	826.56
1917	234014600013	826.56
1918	231960700055	826
1919	234013500123	825.84
1920	233123300011	825.84
1921	230659400004	825.36
1922	232428400020	825.36
1923	231807400008	825.12
1924	235000800038	824.88
1925	231936300252	823.92
1926	231936000078	823.2

1927	231936300283	822.72
1928	235422100018	821.76
1929	232232600056	821.76
1930	231936200225	821.04
1931	231935700106	821.04
1932	233906400055	820.8
1933	231936200130	820.8
1934	234013100076	820.56
1935	231939400064	820.32
1936	231935700062	819.6
1937	233123700101	819.6
1938	233123700037	819.6
1939	231807300094	819.36
1940	230100200245	818.88
1941	234012700006	818.4
1942	234014400134	818.4
1943	232134200023	818.16
1944	232151200012	818.16
1945	231937900452	817.92
1946	233348100028	817.68
1947	232629900095	817.68
1948	230100200231	817.44
1949	231936200052	817.44
1950	231939900132	817.2
1951	234712600052	817.2
1952	231935600128	816.96
1953	231936600136	816.8
1954	234304400013	815.76
1955	231251400020	815.04
1956	232151300051	815.04
1957	230201900001	815.04
1958	234553900026	814.8
1959	235000800063	814.56
1960	234553900047	814.32
1961	232133900151	814.08
1962	230707800004	814.08
1963	231935900029	814.08
1964	231216000024	813.84
1965	231939800068	812.64
1966	231936400066	812.4
1967	230709600023	812.2
1968	235658200011	812.16
1969	231939900131	811.92
1970	232151200119	811.68
1971	231938000080	811.2
1972	231935700099	811.2
1973	231935300026	810.96

1974	234632900033	810.72
1975	234553900089	810.48
1976	232133600155	810
1977	232134200149	809.52
1978	233123800072	809.52
1979	231938000016	809.4
1980	231216400019	808.32
1981	233624600001	808.08
1982	231011700109	808.08
1983	230708000191	807.6
1984	231936300208	807.12
1985	234227300027	807
1986	231936200019	806.88
1987	233905200156	806.64
1988	233123300029	806.16
1989	231619000053	805.92
1990	233123300005	805.92
1991	234226900013	805.92
1992	231939300177	805.68
1993	231933800021	805.44
1994	232557100002	804.96
1995	231938000111	804.6
1996	232133600028	804.24
1997	231935100042	804.24
1998	231619000073	803.76
1999	232134200117	802.56
2000	233359300087	802.56
2001	235421800019	802.32
2002	231939300057	801.84
2003	231935600091	801.6
2004	231936900020	801.36
2005	231933500036	801.36
2006	231933800028	800.88
2007	231936300229	800.88
2008	231936300210	800.88
2009	235311600096	800.16
2010	232151200102	800.16
2011	232134200055	799.2
2012	231934600059	798.96
2013	231939700140	798.72
2014	231936300382	798.72
2015	233123800105	798.24
2016	232133600025	798
2017	234014400096	797.04
2018	232133900069	796.56
2019	232526300173	794.4
2020	231935600123	794.4

2021	231935700146	794.16
2022	231938000053	793.8
2023	231936300366	792.96
2024	233123700003	792.72
2025	233825800084	792.24
2026	231939300178	791.28
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2029	230708600103	790.32
2030	232133900013	790.08
2031	231935700182	790.08
2032	233905500022	790
2033	231939500306	789.84
2034	231937900554	789.12
2035	231937500016	788.6
2036	232133900067	788.16
2037	233440600013	788.16
2038	231939400360	787.92
2039	231939100350	787.44
2040	230504700045	787.44
2041	231936600012	787.4
2042	232445300007	786
2043	231807200134	785.28
2044	232133900068	784.8
2045	231937500135	784.2
2046	232922800057	781.68
2047	232428300044	780
2048	233123800070	780
2049	231936600156	779.8
2050	232428300046	779.76
2051	231936800035	779.2
2052	234553900052	778.8
2053	234553900062	778.32
2054	231937400292	777.6
2055	230403700180	776.4
2056	232428300074	776.16
2057	231011700212	775.68
2058	235000800037	774.96
2059	231011700164	774.24
2060	233625000207	772.08
2061	230403700309	768.48
2062	233625000126	765.36
2063	231936600106	764
2064	234227300037	763.6
2065	234014500057	759.2
2066	232134700040	757.2
2067	234553900070	755.04

2068	232921400014	754.2
2069	231937500150	751
2070	231938000043	747.8
2071	231936800113	739.2
2072	232134700360	737.2
2073	233905100001	733
2074	234227300028	732.2
2075	231936600176	731.2
2076	231936600129	727.2
2077	231936600091	724.2
2078	232632100074	724
2079	233955100023	723
2080	231937500224	722.8
2081	231936800044	721.8
2082	233342000012	717.4
2083	231937500018	714.8
2084	234014500032	713.6
2085	233905300136	712.2
2086	232233000038	710.4
2087	231937500067	709.8
2088	231938200168	707.2
2089	231937400123	706.8
2090	231936600113	706
2091	231937500088	698.2
2092	231937500203	696.6
2093	232134700327	694.6
2094	231936800138	692.4
2095	233955100189	686.8
2096	232922000044	680.6
2097	232134700086	680
2098	231938000102	679.6
2099	231937500124	678.2
2100	232632100183	678
2101	231937500250	670.4
2102	232631900027	668.6
2103	233955100157	659.4
2104	231937400156	653.8
2105	231936600061	644.6