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1768	231939700102	896.16
1769	231936200190	896.16
1770	232151200034	895.92
1771	232134200303	895.92
1772	232922800053	895.44
1773	231939800073	895.2
1774	232134200437	895.2
1775	231807300050	894.48
1776	232232600153	894.24
1777	231934000079	893.52
1778	233002400031	893.28
1779	232458900015	893.28
1780	231950400329	892.8
1781	233958100018	892.56
1782	231936900101	892.32
1783	232151200100	891.84
1784	233625400021	891.6

1785	231937400173	891.36
1786	231937900123	891.36
1787	231936300030	891.36
1788	231939500214	890.88
1789	231947900032	890.64
1790	234534100016	890.4
1791	233724500116	890.4
1792	231936600002	890.2
1793	231935200044	890.16
1794	231960700089	890
1795	231936200078	889.92
1796	231933800023	889.92
1797	233724400018	889.92
1798	234013500147	889.92
1799	231937400058	889.68
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1807	231417600079	888.72
1808	231936200055	888.48
1809	231936000206	888.48
1810	233905900162	888.24
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1812	231619000076	887.76
1813	233440900313	887.04
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1815	230709700077	886.56
1816	231807200046	886.08
1817	231251400016	886.08
1818	234226900101	885.84
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1827	234304800069	884.16
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1830	233624700015	883.68
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1834	234816700035	882.72
1835	230504100087	882.24
1836	234534100034	882.24
1837	235109400012	882.24
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1839	234013700003	881.52
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1841	230100200062	881.28
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1850	231935700093	877.2
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1855	231936000105	876.24
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1857	233906000059	876
1858	234405000036	876
1859	231947900028	876
1860	231940200007	875.76
1861	231935900022	875.76
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1864	231935700108	875.28
1865	232151200008	874.8
1866	231807200096	874.8
1867	231939300163	874.8
1868	230201900024	874.8
1869	231935700130	874.32
1870	231959000012	874.08
1871	233724500137	874.08
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1877	231807300092	872.88
1878	231939700173	872.88

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1881	231935600122	871.92
1882	231936200068	871.2
1883	231215000003	870.96
1884	231939400193	870.48
1885	231939300053	870.24
1886	232526300001	870
1887	235312100036	869.76
1888	232428300007	869.28
1889	230403500015	869.04
1890	232151200109	869.04
1891	235109300011	869.04
1892	234013500038	868.8
1893	233341800068	868.8
1894	234226800006	868.56
1895	231936000116	868.56
1896	231215000068	868.32
1897	230100900013	868.08
1898	231936000024	867.36
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1902	233724500012	866.4
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1905	233440800037	865.44
1906	232232600120	865.2
1907	234712600006	865.2
1908	231807200088	864.96
1909	231939300180	864.96
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1912	234534100057	864.72
1913	231937400243	864.6
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1918	232151300023	863.28
1919	231937400083	863.28
1920	231807200099	863.04
1921	231011500004	863.04
1922	231936600128	863
1923	231938300012	862.6
1924	231935600103	862.08
1925	232526500085	862.08

1926	233440900151	861.84
1927	231945900016	861.84
1928	233123700075	861.36
1929	231939300055	861.12
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1934	231936000169	860.16
1935	231935600205	860.16
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1938	230708900012	859.44
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1940	231936900088	858.72
1941	231935600118	858.24
1942	231417600023	858
1943	231807200094	857.76
1944	231936900036	857.52
1945	231939300121	857.28
1946	235422100034	857.04
1947	231950400003	856.08
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1954	232151300070	855.12
1955	234405000071	855.12
1956	231936200218	854.88
1957	234304800067	854.64
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1959	231519800018	853.68
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1961	234227900018	852.96
1962	230100300042	852.96
1963	231936200111	852.96
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1967	234553900084	851.04
1968	230403700186	850.8
1969	233905900173	850.8
1970	232133900076	850.08
1971	231936000023	849.84
1972	234534100043	849.36

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1975	231939800070	849.12
1976	234227200021	849.12
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1978	231950400320	848.88
1979	231936100093	848.88
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1981	234712600133	848.16
1982	231936000005	848.16
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1986	231939500120	846.96
1987	231935600112	846.96
1988	231938300010	846.4
1989	234013500091	846.24
1990	231935600188	846
1991	231935900008	846
1992	231935600095	845.76
1993	233906000057	845.52
1994	232526600027	845.28
1995	232134200109	845.04
1996	233905700005	845.04
1997	231962400007	843.6
1998	231938600074	842.88
1999	234226900203	842.16
2000	234405000062	842.16
2001	232134200110	841.92
2002	231936100051	841.68
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2005	231939500048	841.2
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2008	231938600061	840
2009	230100200164	840
2010	232151200095	840
2011	232133900020	839.52
2012	231937900542	839.28
2013	234534100007	838.8
2014	230708600018	838.56
2015	233341300173	837.84
2016	234226900141	837.84
2017	233123700091	837.84
2018	231936300228	837.12
2019	231939500022	837.12

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2022	233020800026	836.4
2023	232134700278	836.16
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2025	231936300125	834.96
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2027	231936300319	834.72
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2029	232922800145	834.24
2030	231807100002	834.24
2031	231936600027	833.2
2032	231939300200	833.04
2033	230100600061	832.8
2034	231935600071	832.32
2035	234816300023	832.08
2036	231939400092	832.08
2037	231936000064	832.08
2038	232428300032	831.84
2039	230403700122	831.6
2040	230646300009	830.88
2041	231939300143	830.64
2042	231938100154	830.64
2043	232151200046	830.16
2044	232133600187	830.16
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2046	234227800025	829.68
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2051	231939400245	828
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2055	231935200016	826.08
2056	231934900013	826.08
2057	230504100061	826.08
2058	233123300011	825.84
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2061	230504700010	824.16
2062	231939500196	823.92
2063	234815500036	823.92
2064	231939300214	823.68
2065	232428400014	823.2
2066	230646300005	822.24

2067	231939700222	821.76
2068	232232600076	821.04
2069	233123700037	819.6
2070	232922800060	819.36
2071	230100200245	818.88
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2076	235000800019	817.2
2077	231939900132	817.2
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2083	230602700042	816.24
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2085	231937500258	815.6
2086	231251400020	815.04
2087	235000800063	814.56
2088	233123800195	814.32
2089	231937500118	813.6
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2092	231939800068	812.64
2093	231934800035	811.92
2094	231936200170	811.92
2095	234013400002	811.6
2096	235110000036	810.96
2097	234632900033	810.72
2098	234553900089	810.48
2099	231418500102	810.24
2100	231938000010	810
2101	233906000066	810
2102	231960600025	809.04
2103	232133900152	808.8
2104	233624600001	808.08
2105	231935700103	808.08
2106	232134700355	807.2
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2108	231936300208	807.12
2109	231939700317	806.16
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2111	233123300029	806.16
2112	232134700109	805.6
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2114	232134200317	804.72
2115	234534100040	804.72
2116	230403700153	804
2117	231939800041	803.52
2118	234013500149	803.28
2119	231938000118	801.8
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2126	231936000208	799.68
2127	234816700067	799.44
2128	231939700140	798.72
2129	232428300078	798.48
2130	232133600025	798
2131	233826200001	797.28
2132	231935600123	794.4
2133	232233000013	794
2134	231807000023	793.44
2135	233123800019	792.72
2136	231938300011	792.2
2137	230100100007	791.8
2138	232133900013	790.08
2139	231935700182	790.08
2140	233905500022	790
2141	231936600137	788.4
2142	232133900067	788.16
2143	233440600013	788.16
2144	231939400360	787.92
2145	231938000092	787.4
2146	232134700024	787
2147	232445300007	786
2148	232151200128	785.04
2149	234534100070	784.08
2150	231935700097	783.84
2151	232134700061	782.6
2152	232232600163	781.92
2153	232428300044	780
2154	233123800070	780
2155	233624900007	780
2156	234816700073	779.76
2157	231417600042	779.52
2158	231937500028	778.4
2159	231939900093	777.6
2160	231937400292	777.6

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2162	230403700180	776.4
2163	232133600137	775.44
2164	232134700328	775.2
2165	230403700309	768.48
2166	231938000121	768
2167	234227300036	767.2
2168	231936600096	761.4
2169	231937500170	761.2
2170	230100700057	757.6
2171	232921400014	754.2
2172	231937500150	751
2173	233955100165	750.8
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2175	232134700228	739.8
2176	234227300028	732.2
2177	231216500101	730.8
2178	231936600162	730
2179	231937500030	724.2
2180	233905100037	723.4
2181	231936600024	720.2
2182	231937500116	714.2
2183	232134700025	704.4
2184	232134700027	695.2
2185	232632100008	684.4
2186	230707700039	681.8
2187	234227300113	679.6
2188	231936600172	674.2