A.N.	EAO1	EAO2	EAO3	EAO4
1007				
1024				
1037				
1056	2.0			
1073				
1093		10.0		
1094	10.0	10.0	7.0	10.0
1100		5.0	6.0	7.0
1108	5.0	10.0		10.0
1115	8.0	10.0		
1120				
1132		5.0		
1133				
1137				
1138				
1149				
1151				
1192				
1209				
1223				
1227				
1231				
1239				
1255				
1259				
1265				
1266				
1274				
1275	6.0	8.0		
1280				
1286				
1290				
1303				
1305				
1314	9.5	7.0		
1317				
1318				
1342				
1344	6.0			
1376				
1377				
1392				
1400				
1405		2.0		
1406				
1409				
1418				
1421				
1425				
1430				
1436	10.0	10.0	7.0	
1437				
1439				
1442				
1449				
1450				
1451				
1452	10.0	5.0	10.0	
1457	10.0	5.0	10.0	
1462				
1465				
1474				
1475				
1476				
1479				
1495				
1498				
1499				
1503				
1504				
1536				
1544				
1550				
1555				
1556				
1560				
1579		10.0	7.5	2.0
1584				
1585				
1589		10.0		2.0
1598				
1601				
1603				
1605				
1621	5.0			
1625				
1626				
1638	4.0	2.0		
1642				
1643	10.0	10.0	7.0	10.0
1644				
1645				
1648				
1649				
1652				
1653				
1656				
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1661				
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1665				
1666				
1672				
1674				
1677	4.0	2.0		
1678				
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1683				
1687				
1688				
1690				
1691				
1692				
1693				
1697	0.0			
1700				
1701				
1703				
1704				
1707				
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1710				
1711				
1712				
1715				
1716				
1720				
1721				
1726				
1727				
1730				
1732				
1734	0.0	0.0	2.0	10.0
1735				
1737	10.0	10.0	7.0	10.0
1739				
1740				
1741				
1742				
1743				
1744				
1746				
1748				
1749				
1751	9.0	10.0	10.0	10.0
1753				
1755				
1759				
1760				
1763				
1770		2.0		2.0
1771				
1772			6.5	10.0
1773	9.5	5.0	8.5	10.0
1774	2.0	5.0	2.0	
1775				
1776	2.0		6.5	10.0
1777				
1778	2.0	10.0	9.0	10.0
1779	2.0			
1780				
1781	2.0		3.0	10.0
1782				
1783				
1784	2.0	7.0	5.0	10.0
1785				
1786				
1787				
1788				
1789	0.0			
1790				
1791	10.0	10.0	8.5	10.0
1792				10.0
1793				
1794	0.0			
1795				
1796		5.0	2.0	2.0
1797			5.0	10.0
1798	0.0	2.0	2.0	
1799	10.0	9.0	8.5	10.0
1800				
1801				
1802				
1803				
1804				
1805	9.0		7.0	7.0
1806	5.0			10.0
1807		9.0	8.0	10.0
1808	10.0	9.0	7.0	10.0
1809	10.0	9.0	7.0	10.0
1810				
1811	2.0			
1812	2.0		6.0	10.0
1813				
1814				10.0
1815		2.0		10.0
1816				
1817				
1818				
1819				
1820				
1821				
1822				
1823				
1824				
1825				
1826	10.0		9.0	
1827	0.0			
1828	10.0	10.0	10.0	10.0
1829	10.0	10.0	10.0	7.0
1830	0.0			
1831				
1832				
1833	0.0	5.0	2.0	2.0
1834	0.0	7.0	9.0	2.0
1835	0.0	5.0	2.0	2.0
1836	2.0		3.0	10.0
1837	2.0	10.0		10.0
1838	0.0			
1839				
1840				
1841				
1842				
1843	10.0	7.0	9.0	10.0
1844				
1845		7.0		
1846				
1847				
1848	10.0	7.0	9.0	10.0
1849	5.0	2.0	4.0	10.0
1850	10.0	10.0	9.0	10.0
1851	10.0	5.0	3.0	
1852	10.0	7.0	9.0	10.0
1853				
1854				
1855				
1856				
1857	2.0	5.0	2.0	
1858				
1859				
1860				
1861		5.0	2.0	2.0
1862				
1863	5.0			
1864	5.0	2.0	4.0	10.0
1865				
1866	0.0			
1867				
1869				
1870				
1871	0.0	2.0	2.0	
1873	10.0	9.0	8.5	10.0
1874				
1875				
1876				
1877				
1878	0.0			
1879	9.0		7.0	7.0
1880				
1881				
1882				
1883				10.0
1884	0.0			10.0
1885				
1886	10.0	7.0	9.0	10.0
1887				
1888				
1889				
1890	2.0			10.0
1891	5.0			10.0
1892	2.0			
1893				
1895	2.0			
1896				
1897				
1898				
1899				
1900				
1901				
1902				
1904				
1905	5.0			
1906				
1907				
1908				
1909				
1910				
1911				
1912				
1913				
1914				
1915				
1916	0.0	7.0	9.0	2.0
1917				
1918				
1919				
1920				
1921				
1922				
1923				
1924	10.0	10.0	7.0	
1925				10.0
1926				
1927				
1928				
1930				
1931				
1932				
1933				
1934				
1935	10.0	10.0	10.0	10.0
1936				
1937		2.0		10.0
1938				
1939	0.0			10.0
1940	2.0	2.0		2.0
1941				
1942	9.0	10.0	10.0	10.0
1943				
1944				
1945				
1946				
1947				
1948				
1949				
201				
311				
345				
387				
478				
490				
511				
547				
640				
675				
728				
770				
808				
980			7.0	10.0