

A.M.	Πρόοδος %
930	0
1080	26
1115	12
1127	100
1198	0
1310	46
1315	38
1316	0
1350	36
1373	76
1388	49
1396	63
1401	43
1415	100
1424	37
1444	26
1446	60
1447	48
1466	30
1484	45
1510	44
1533	24
1534	29
1544	97
1555	64
1560	0
1569	0
1570	0
1574	38
1576	39
1581	12
1586	0
1587	3
1591	22
1594	25
1599	42
1600	61
1601	28
1602	41
1603	19
1604	22
1607	0
1610	71
1615	64
1620	51
1623	0
1625	0
1626	53
1627	17
1633	44
1642	56
1647	60

A.M.	Πρόοδος %
1650	73
1654	73
1655	54
1658	24
1660	60
1665	48
1672	63
1677	65
1682	20
1690	42
1691	25
1696	30
1697	40
1698	22
1699	27
1706	52
1707	24
1708	38
1713	50
1714	32
1718	59
1720	42
1721	34
1731	29
1736	0
1737	20
1739	93
1743	18
1746	0
1747	42
1749	0
1750	28
1751	64
1752	42
1753	62
1754	29
1755	9
1756	55
1757	54
1758	48
1759	86
1760	78
1761	34
1762	32
1763	31
1764	74
1765	87
1766	20
1767	41
1768	37
1769	13
1770	77

A.M.	Πρόοδος %
1771	32
1773	22
1774	25
1775	0
1776	56
1777	43
1778	33
1779	90
1780	23
1781	28
1782	45
1783	17
1784	22
1785	48
1786	0
1787	0
1788	52
1789	42
1790	33
1791	19
1792	42
1793	27
1794	0
1795	24
1796	38
1797	70
1798	62
1799	24
1800	45
1801	28
1802	20
1803	52
1804	0
1805	21
1806	21
1807	45
1808	73
1809	25
1810	94
1811	17
1813	41
1814	0
1815	52
1816	54
1817	28
1818	22
1819	0
1820	42
1821	22
1822	68
1823	94
1824	45

A.M.	Πρόοδος %
1825	0
1826	0
1827	10
1828	34
1829	23
1830	0
1831	0
1832	19
1833	8
1834	28
1835	7
1836	27
1837	52
1838	48
1839	69
1840	22
1841	28
1842	69
1843	0
1844	22
1845	30
1846	47
1847	25
1848	49
1849	0
1850	0
1851	23
1852	7
1853	22
1854	60
1855	41
1856	33
1857	9
1858	46
1859	24
1860	0
1861	24
1862	0
1863	0
1864	51
1865	0
1866	18
1867	0
1868	87
1869	0
1870	14
1871	36
1872	59
1873	0
1874	0
1875	59
1876	49

A.M.	Πρόοδος %
1877	14
1878	49
1879	0
1880	0
1881	39
1882	4
1883	15
1884	28
1885	22
1886	8
2025	42
(ΜΑΘ)2411	47
?????	13
TEM (123)	31
TEM (140)	55
TEM (153)	31
TEM (157)	63
TEM (244)	96
TEM (299)	79
TEM (323)	15
TEM (418)	59
TEM (42)	94
TEM (431)	89
KAT	60
TEM (128)	39
TEM (133)	20
TEM (145)	76
TEM (176)	21
TEM (185)	41
TEM (220)	38
TEM (230)	77
TEM (257)	93
TEM (271)	35
TEM (278)	76
TEM (290)	88
TEM (311)	38