



GIANT MAPS

SOLAR SYSTEM

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INFORMATION CARDS**

	Rotation Time	Revolution Time (in Earth time)	Axis Tilt	Orbital Velocity (km/s)
Mercury	58.6467 days	87.969 days	0°	47.4
Venus	243.02 days (retrograde)	224.701 days	177°	35.0
Earth	23 hr 56 min 4.1 sec	365.256 days	23.5°	29.8
Mars	24 hr 37 min 22.66 sec	686.98 days	25°	24.1
Jupiter	9 hr 55 min 30 sec	11.862 years	3°	13.1
Saturn	10 hr 32 min 35 sec	29.457 years	27°	9.7
Uranus	17 hr 14 min 24 sec	84.011 years	98°	6.8
Neptune	16 hr 6.6 min	164.79 years	28°	5.4
Pluto (dwarf planet)	6 days, 9 hr 17.6 min	247.68 years	123°	4.7