

This table shows the planets in our solar system in order of distance from the Sun.

Planet	Number of moons	Year length (Earth days/years)	Day length (Earth hours \ days)	*Diameter (miles)	Temperature	
					Max. (°C)	Min. (°C)
Mercury	0	88 days	59 days	3031	430	-184
Venus	0	225 days	243 days	7521	464	464
Earth	1	365 days	24 hours	7926	57	-89
Mars	2	687 days	24.6 hours	4222	20	-120
Jupiter	67	11.9 years	9.8 hours	88729	-110	-110
Saturn	62	29.5 years	10.2 hours	74 600	-140	-140
Uranus	27	84.1 years	17.9 hours	32 600	-197	-197
Neptune	13	164.8 years	19.1 hours	30 200	-204	-204

*The diameter of a planet is a straight line from one side to the opposite side passing through the centre of the planet.

Examples

What is the diameter of Mars?

Answer 4222 miles

Which planet has days 10.2 hours long?

Answer Saturn