

Planet Top Trumps

Mercury



Diameter	3,031 miles
Temperature	427oC
Speed	107,132 mph
Mass	0.33
Number of Moons	0
Period of Rotation	1407 hours
Distance from the Sun	36 million miles

Mars



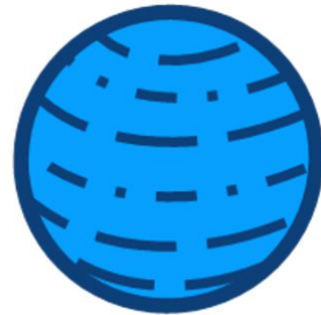
Diameter	4,222 miles
Temperature	-15oC
Speed	53,980, mph
Mass	0.64
Number of Moons	2
Period of Rotation	24 hours
Distance from the Sun	141 million miles

Jupiter



Diameter	88,729 miles
Temperature	-150oC
Speed	29,216 mph
Mass	1898
Number of Moons	67
Period of Rotation	10 hours
Distance from the Sun	483 million miles

Neptune



Diameter	30,200 miles
Temperature	-220oC
Speed	12,147 mph
Mass	102.43
Number of Moons	13
Period of Rotation	19 hours
Distance from the Sun	2,794 million miles



Planet Top Trumps

Venus



Diameter	7,521 miles
Temperature	482oC
Speed	78,364 mph
Mass	4.86
Number of Moons	0
Period of Rotation	5832 hours
Distance from the Sun	67 million miles

Earth



Diameter	7,926 miles
Temperature	22oC
Speed	66,641 mph
Mass	5.97
Number of Moons	1
Period of Rotation	24 hours
Distance from the Sun	93 million miles

Saturn



Diameter	74,600 miles
Temperature	-180oC
Speed	107,132 mph
Mass	568
Number of Moons	62
Period of Rotation	10 hours
Distance from the Sun	886 million miles

Uranus



Diameter	32,600 miles
Temperature	-214oC
Speed	15,234 mph
Mass	86
Number of Moons	27
Period of Rotation	17 hours
Distance from the Sun	1,784 million miles

