

ATMOSPHERE: it has no atmosphere.

KIND OF PLANET: rocky planet.

A year on Mercury is 88 Earth days.

Mercury has only one sunrise every

Mercury has 0.37 of Earth's Gravity

RELEVANT INFORMATION:

180 Earth days.

(0.37G).

DISTANCE: it is the second closest planet to the sun.
MOONS: 0

ATMOSPHERE: it has a thick atmosphere full of the greenhouse gas carbon dioxide and clouds made of sulfuric acid.
KIND OF PLANET: rocky planet RELEVANT INFORMATION: it is still the hottest planet.

A day on Venus is a little longer than a year on Venus.

On Venus, the sun rises two times

Venus spins the opposite direction of Earth.

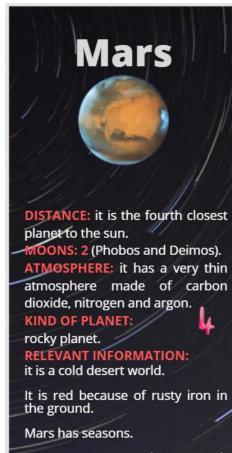
Venus has 0.9 of Earth's Gravity

during each year.

(0.9G).

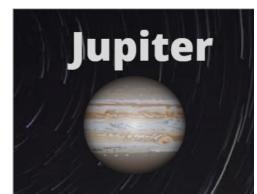
Venus





One year on Mars is 687 Earth days.

Mars has 0.38 of Earth's Gravity (0.38G)



DISTANCE: it is the fifth closest planet to the Sun.

made of hydrogen, helium, sulfur and nitrogen.

KIND OF PLANET: gas planet, it is mostly made of H and He. RELEVANT INFORMATION: Jupiter is the biggest planet in our solar system.

It has big storms like the Great Red Spot.

Jupiter also has rings.

One day on Jupiter is 10h in the Earth.

Jupiter is much bigger than the Earth.

Jupiter's Gravity is 2.54G.

Saturn



DISTANCE: it is the sixth closest planet to the sun. (1) It is second largest planet.

MOONS: 53

Most famouse moon is Titan

ATMOSPHERE:

thick atmosphere.

KIND OF PLANET: gas planet, mostly made of H + He. RELEVANT INFORMATION: Saturn has 7 rings.

One day in Saturn goes by in just 10.7h.

Saturn's Gravity is 1.06 of Earth's gravity (1.06G).

Uranus



DISTANCE: It is the seventh closest planet to the sun.

MOONS: 27

thick atmosphere.

planet mostly made of water, methane and ammonia fluid.

It has a small rocky center.

RELEVANT INFORMATION:
Uranus has 13 rings.

Like Venus, Uranus rotates in the opposite direction as most other planets and it is the only planet that spins on its side.

Uranus has the same Gravity as Venus.
The Gravity is 0.9G.

Neptune



DISTANCE: it is the last planet of the solar system.

MOONS: 14

ATMOSPHERE: thick and windy atmosphere.

KIND OF PLANET: ice planet, mostly made of water, methane and ammonia fluid. It has a small rocky center.

RELEVANT INFORMATION:

Uranus has 6 rings but we can't see them.

A year in Neptune is equal to 165 years in the Earth.

Neptune's Gravity is bigger than the one on the Earth. It is the second biggest in the Solar system. It's Gravity is 1.14G.