



Mercury



Venus

Earth



Mars



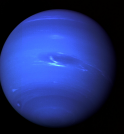
Jupiter



Saturn



Uranus



Neptune

Pluto

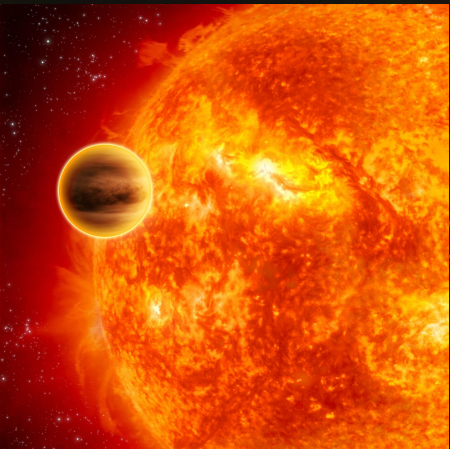


Mercury

Mercury being the smallest planet is also closest to the Sun.

It orbits the Sun during 88 days.

The distance from Mercury to the Sun is 57.91 million KM.



Venus

Venus is the second brightest thing in the night sky after the Moon.

One day on Venus is longer than one year!!

Venus is sometimes called Earth's sister planet.

It's the second planet closest to the Sun.



Earth

Earth is the third closest planet to the Sun.

It is also the planet we live on.

The Earth is 4.543 billion years old.



Mars

Mars is the second smallest planet in our solar system.

It's the fourth planet from the Sun.



Jupiter



Jupiter is the fifth planet from the Sun.

It's also the largest planet in our solar system.

Jupiter is the fastest spinning planet in our solar system.

Saturn

A close-up view of Saturn and its rings against a starry background. The planet's surface is visible on the left, showing its characteristic banded appearance. The rings are prominent, extending across the frame from the planet towards the right. The background is a dark, deep blue space filled with numerous small, bright stars.

Saturn is the sixth planet from the Sun.

It's also the second largest planet in the solar system.

It could float in water for it is mostly made of gas.

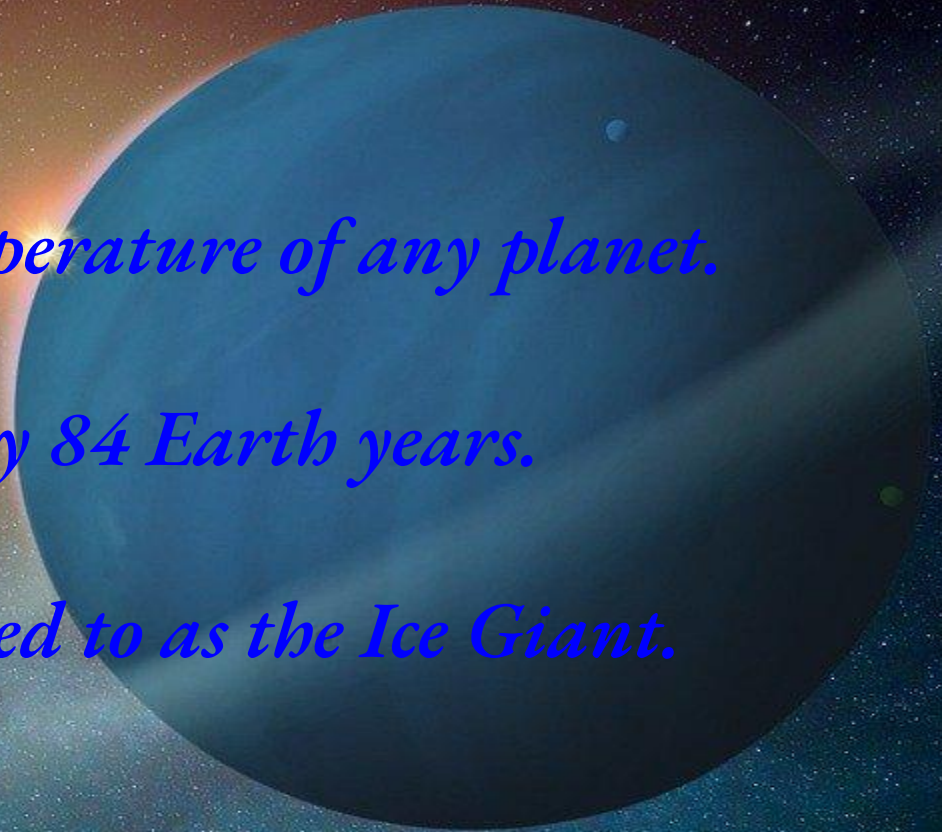
You can't stand on Saturn, it's rings are huge but thin!

Uranus

Uranus has the coldest temperature of any planet.

Uranus circles the Sun every 84 Earth years.

Uranus is sometimes referred to as the Ice Giant.



Neptune



Neptune is the furthest away from the Sun.

A year on Neptune lasts 165 Earth years!!!

Neptune has six faint rings.

It's the third biggest planet, and it has 14 moons!