

## The Solar System

### Comparatives and Superlatives



Mercury is a **small** planet and it is very **close** to the Sun.

Mercury is \_\_\_\_\_ than all other the planets.

Mercury is the \_\_\_\_\_ planet in the Solar System.



Venus is very **hot**; the temperature there is over 400°C.

Venus is \_\_\_\_\_ than Earth.

Venus is the \_\_\_\_\_ planet of our Solar System.



Earth is our planet and it is very **beautiful**.

Earth is \_\_\_\_\_ than any other planet.

Earth is the \_\_\_\_\_ planet in the Solar System.



Mars has **high** mountains and volcanoes.

It has \_\_\_\_\_ mountains than Earth.

Mars has \_\_\_\_\_ mountain in the Solar System.



Jupiter is a very **large** planet.

It's 11 times \_\_\_\_\_ than Earth.

Jupiter is the \_\_\_\_\_ planet in the Solar System.



Saturn is a very **light** planet.

Saturn is \_\_\_\_\_ than Earth.

Saturn is the \_\_\_\_\_ planet of our Solar System.



Uranus is a very **cold** planet.

Uranus is \_\_\_\_\_ than Earth.

Uranus is the \_\_\_\_\_ planet of our Solar System.



Neptune is very **far\*** from the Sun.

Neptune is \_\_\_\_\_ from the Sun than Earth.

Neptune is the \_\_\_\_\_ planet from the Sun.

Far is an irregular adjective\*