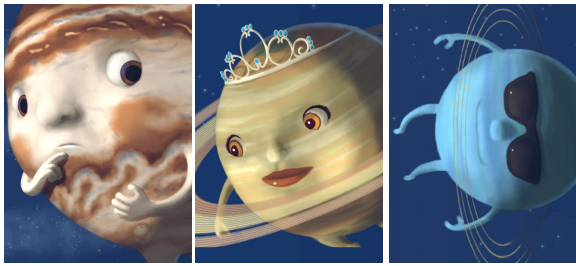


# Filling in the Missing Words

Name \_\_\_\_\_



## Objectives of Activity

1. Develop research skills
2. Read and recall facts
3. Learn interesting facts about the planets and our solar system

## How to:

Find the missing words – answers in Planetary Explanatory

<https://goodnightstarry.com/pages/planetary-explanatory-2>

## Lesson 3

### Jupiter, Saturn & Uranus

#### Why is it called Jupiter?

The Romans had many gods, but the most important of these was Jupiter, who was the \_\_\_\_\_ of all of the Gods.

So, they called the largest planet they could see in the night sky after their greatest God of all, mighty Jupiter.

#### Why does Jupiter have a windy bottom?

A mighty storm, known as the Great \_\_\_\_\_ has been raging for hundreds of years in Jupiter's southern hemisphere.

#### What are Saturn's rings made of?

Saturn's beautiful rings are made up of millions and millions of tiny particles of \_\_\_\_\_, rocks and \_\_\_\_\_.

#### How many moons does Saturn have?

Saturn has \_\_\_\_\_ official moons and maybe up to another \_\_\_\_\_ more.

#### Why does Uranus spin backwards?

We're not sure why, but Uranus spins in the \_\_\_\_\_ direction to the Earth and almost all of the other planets (except Venus).

#### Why is it called Uranus?

All of the other Planets (besides Earth) are named after Roman Gods.

Uranus is different and is named after the \_\_\_\_\_ God of the \_\_\_\_\_.