

The Uniqueness Of The Planets Of The Solar System



Fill in the blanks with the words given in the box below.

Greek	Roman	Closest	Uranus	Moon	Jupiter
Smallest	Red	Hottest	Neptune	Saturn	Sun
Rocks	Ice	Mars	Earth	Revolution	Earth

- _____ has supersonic waves.
- The _____ takes 365 1/4 days to complete one _____ around the _____.
- Mercury contains no _____.
- _____ contains around 82 moons.
- The largest planet of the Solar System is _____.
- Earth, Venus, Mercury, and _____ are known as Terrestrial Planets.
- Venus is the _____ planet of the Solar System.
- Saturn, _____, Neptune, and Jupiter, are referred to as Gas Giant Planets.
- Uranus, because of its extreme cold temperature, is known as the _____ Planet.
- _____ contains oxygen and supports life.
- Mars is referred to as the _____ Planet.
- The rings around Saturn contain ice and _____.
- Mercury is the planet that lies _____ to the sun.
- Mercury is the _____ planet of the Solar System.
- The name of the planet Earth is not derived from the name of any _____ or _____ god.

