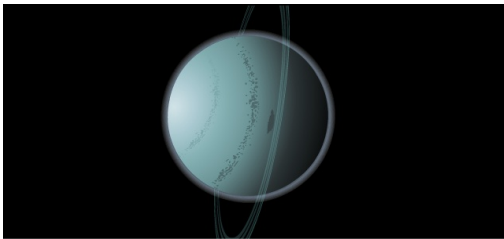


**1. Why is Venus the hottest planet in our Solar System?**

- A. It is the closest planet to the Sun.
- B. Its clouds trap in a lot of heat.
- C. It is mostly made of hot gases.
- D. It has a very powerful storm.



**2. How is Uranus different from the other planets in our Solar System?**

- A. It is made mostly of hot gases.
- B. It has rings made of rocks and ice.
- C. It is the furthest planet from the Sun.
- D. It spins on its side like a rolling ball.

**3. How are the planets in the inner Solar System different from the planets in the outer Solar System?**

- A. the inner Solar System planets are larger
- B. the inner Solar System planets are colder
- C. the inner Solar System planets are warmer
- D. the inner Solar System planets are more gaseous

**4. Why is Pluto considered a dwarf planet?**

- A. Because it orbits around Neptune instead of the Sun.
- B. Because it has more moons than any of the other planets.
- C. Because it is smaller and its orbit around the Sun is different.
- D. Because one side of Pluto is hot, and the other side is cold.

**5. Which sentence is TRUE?**

- A. The Sun is the closest star to Earth.
- B. Saturn is the only planet with rings.
- C. The Earth is in the outer Solar System.
- D. Jupiter's surface is dry and rocky.