

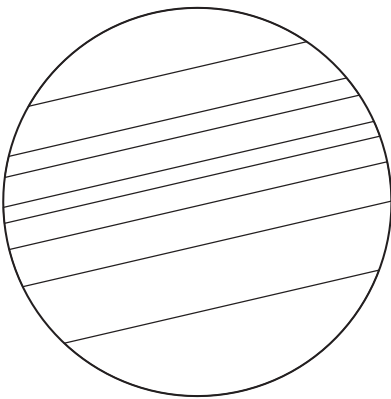


Name: Form:

See pages 20 and 21 of *Earth and beyond*

The giant gas planets

The outer planets are huge compared to the Earth, and made mainly of gas. Jupiter is almost big enough to be a sun.



Q1. The diagram shows Jupiter. In the space next to it draw Saturn and Neptune to the same scale.

Q2. There is a planet that is found between Saturn and Neptune. What is it?



Q3. Which planet has the Great Red Spot?



Q4. What is the Great Red Spot?



Q5. Which planet in the Solar System has the most moons?



Q6. What do you find at the centre of gas giant planets?

