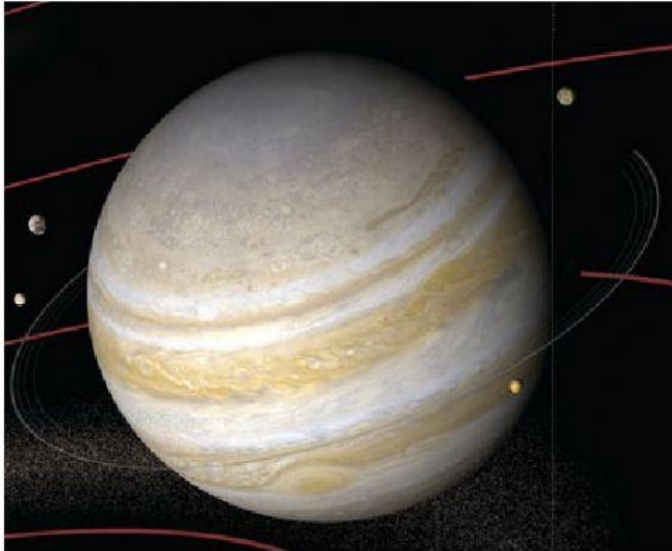


1. Which planet is represented in this figure?

[Need a Hint?](#)



- A. ☐ Earth
 - B. ☐ Jupiter
 - C. ☐ Mars
 - D. ☐ Saturn
-

2. What is a natural satellite orbiting around a body other than the Sun named?

[Need a Hint?](#)

- A. ☐ Asteroid
 - B. ☐ Celestial body
 - C. ☐ Moon
 - D. ☐ Planet
-

3. Which planet is not part of the outer planets?

[Need a Hint?](#)

- A. ☐ Jupiter

- B. ☐ Neptune
 - C. ☐ Venus
 - D. ☐ Saturn
-

4. How do these objects in the solar system compare?

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- A. ☐ Planets B and D are water planets.
 - B. ☐ Planet C and D are farther away from the sun than Saturn.
 - C. ☐ Planets B, C, and D are considered solid gas planets.
 - D. ☐ Object A is the Sun. B, C, and D are planets.
-

5. When does a meteorite change into a meteor?

[Need a Hint?](#)

- A. ☐ upon entering the Earth's atmosphere
- B. ☐ when the sun ignites the meteor's tail.
- C. ☐ once its diameter reaches a size of 100 meters.

D. ☐ At no time, a meteor changes into a meteorite.



This is the end of the test. When you have completed all the questions and reviewed your answers, press the button below to grade the test.

Grade the Test

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