

Name \_\_\_\_\_

## Exploring the Variety of Moons in Our Solar System

### Multiple Choice Questions

1. What term is often used to describe moons due to their orbits around larger celestial bodies?
  - a) Regular satellites
  - b) Natural satellites
  - c) Irregular satellites
  - d) Captured satellites
  
2. Which type of moon typically has eccentric, inclined orbits that differ from regular moons?
  - a) Captured moons
  - b) Regular moons
  - c) Trojan moons
  - d) Irregular moons
  
3. Which planet's moons, Phobos and Deimos, are believed to be captured asteroids?
  - a) Earth
  - b) Mars
  - c) Jupiter
  - d) Saturn
  
4. What term describes moons that share an orbit with a larger moon at a stable point ahead of or behind it?
  - a) Trojan moons
  - b) Captured moons
  - c) Regular moons
  - d) Irregular moons
  
5. Which moon of Saturn is known for erupting geysers of water vapor and ice particles from its south pole?
  - a) Ganymede
  - b) Europa
  - c) Enceladus
  - d) Titan

