

Name _____

The Largest Moon in the Solar System: Ganymede

Short Answer

1. Describe Ganymede's size and how it compares to Mercury.
2. What is the composition of Ganymede's surface, and what lies beneath its icy crust?
3. Explain the significance of the grooved terrain on Ganymede's surface.
4. What makes Ganymede unique among moons with regard to its magnetic field?
5. Name the upcoming mission that will explore Ganymede and its objectives.

