



Name: _____

Period: _____

Planetary Information Quiz: Inner and Outer Planets

1. When was Neptune discovered? _____ How many moons does it have?

2. Out to Mercury's hot atmosphere the temperature ranges from _____
to _____.

3. Mars has an atmosphere of _____ % Carbon Dioxide that is thin and
_____ allowing people from Earth to view its surface with a telescope.

4. How is a dwarf planet different than a regular planet?

5. Saturn's rings are made mainly of _____ and _____.

6. Saturn's largest moon _____ was discovered in the year _____.

7. There are 5 components of Earth's atmosphere, they are

8. Several probes have landed on Mars, all detecting evidence of
of _____.

9. The Gas Giants are

10. Earth and _____ both have atmospheres that promote the greenhouse effect.

11. Much of what astronomers know about the planet _____ was discovered by
Mariner 10.