* **\_\_\_\_\_\_** or more of the mass made of a hot **\_\_\_\_\_\_\_\_\_\_\_\_** of "icy" materials (**\_\_\_\_\_\_\_\_**(H2O),\_\_\_\_\_\_\_\_\_\_\_\_ (CH4). and **\_\_\_\_\_\_\_\_\_\_\_\_\_** (NH3)), above a small **\_\_\_\_\_\_\_\_\_\_\_\_**
* Atmosphere made of **\_\_\_\_\_\_\_\_\_\_\_\_\_** (H2), **\_\_\_\_\_\_\_\_\_\_\_\_** (He), and **\_\_\_\_\_\_\_\_\_\_\_\_** (CH4)
* **\_\_\_\_\_\_\_\_\_\_\_\_** and **\_\_\_\_\_\_\_\_\_\_\_\_\_** ice crystals make up the **\_\_\_\_\_\_\_\_\_\_\_\_** composition
* wind **\_\_\_\_\_\_\_\_\_\_\_** range from **\_\_\_\_\_\_\_\_** to **\_\_\_\_\_\_\_\_** mph
* average temperature is a frigid **\_\_\_\_\_\_\_\_\_\_\_**
* **\_\_\_\_\_\_\_\_\_\_\_** radiate more \_\_\_\_\_\_\_\_\_ than it **\_\_\_\_\_\_\_\_\_\_\_**.  This suggests that the **\_\_\_\_\_\_\_\_\_\_\_\_\_** have a **\_\_\_\_\_\_\_\_\_\_\_\_**, **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** an internal **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
* **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** planet; **\_\_\_\_\_\_\_\_\_\_** core . **\_\_\_\_\_\_** rings, **\_\_\_\_\_** moons
* **\_\_\_\_\_\_\_\_\_\_\_** atmosphere, made up mostly of **\_\_\_\_\_\_\_\_\_**  (He) and **\_\_\_\_\_\_\_\_\_\_\_** (H), \_\_\_\_\_\_\_\_\_ (H2O), **\_\_\_\_\_\_\_\_\_\_\_\_** (NH3) and methane (CH4) .
* Surface temperatures around **-\_\_\_\_\_o C** (-\_\_\_\_o F)
* Gravity **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** that of Earth
* **\_\_\_\_\_\_\_\_\_\_** 2 is the only space **\_\_\_\_\_\_\_** to visit Neptune.
* Sometimes its orbit is further away from the sun than Pluto’s orbit.

 \_\_\_\_\_\_\_\_\_\_\_\_\_ largest planet in our solar system and the \_\_\_\_\_\_\_\_\_\_\_\_\_\_ planet from the sun.

Has at least \_\_\_\_\_\_\_\_ moons, the largest is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Has many rings that are made of \_\_\_\_\_\_\_\_\_\_\_and \_\_\_\_\_\_\_\_\_\_\_\_\_\_ particles

About \_\_\_\_\_\_\_\_\_\_\_\_ Earth’s could fit into Saturn without bumping into its rings

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is only found as small particles within the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Atmosphere is \_\_\_\_\_\_\_\_\_\_% Hydrogen and \_\_\_\_\_\_\_\_\_\_\_\_\_% Helium and small percentages of other gases such as ammonia and methane

Average temperature is \_\_\_\_\_\_\_°C (\_\_\_\_\_\_°F)

* **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** planet; **\_\_\_\_\_\_\_\_** core . \_\_\_ rings, **\_\_\_\_** moons
* **\_\_\_\_\_\_\_** atmosphere, made up mostly of **\_\_\_\_\_\_\_\_**  (He) and **\_\_\_\_\_\_\_\_\_\_** (H) just like the \_\_\_\_\_\_. It with clouds of **\_\_\_\_\_\_\_\_\_\_** (NH3) .
* Surface temperatures around **-\_\_\_\_\_o C** **(-\_\_\_o F**)
* Gravity **\_\_\_\_\_\_\_\_\_\_\_\_\_** that of Earth
* **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,** with wind speeds up to 400 mph.
* May be **\_\_\_\_\_\_\_\_\_** on some of Jupiter’s **\_\_\_\_\_\_\_\_\_**.