$\qquad$
Use the Planet Database to name the planet that...

1. is the largest size $\qquad$ I $\dagger$ is $\qquad$ times the
 size of Earth!
2. is the smallest $\qquad$ It is $\qquad$ times the size of Earth.
3. has no atmosphere $\qquad$
4. has rings $\qquad$ and $\qquad$ and $\qquad$ and $\qquad$
These are all called $\qquad$
5. has oxygen in the atmosphere $\qquad$

## **Reminder** 1 Earth day is 24 hours because it takes 24 hours for our planet to rotate around once.

6. has the shortest 'day' $\qquad$ and $\qquad$ It rotates
its axis every $\qquad$ Earth days.
7. has the longest earth 'day' $\qquad$ It rotates on its axis every $\qquad$ Earth days.
**Reminder** 1 earth year is 365 days because that's how long it takes to go around (orbit) the sun once.
8. has the shortest 'year' $\qquad$ It takes $\qquad$ Earth years
 to orbit the sun.
9. has the longest 'year' $\qquad$ It takes $\qquad$ Earth years to orbit the sun.
10. is the warmest $\qquad$ Its average temperature is $\qquad$ ${ }^{\circ} \mathrm{C}$
11. is the coldest $\qquad$ Its average temperature is $\qquad$ .$^{\circ} \mathrm{C}$
12. has the most moons $\qquad$ It has $\qquad$ moons.

13. has no moons $\qquad$ and $\qquad$
14. has old river valleys and dead volcanoes $\qquad$
15. has a giant red spot $\qquad$
16. has a huge magnetic field $\qquad$
