$\qquad$

1. The Sun is a $\qquad$ .
2. Mercury is $\qquad$ to the sun. Its year is only $\qquad$ Earth days. Mercury goes around the Sun $\qquad$ than any other planet.
3. Venus is the $\qquad$ planet. It rotates in the $\qquad$ direction that most of the other planets spin.
4. Earth is the only planet with $\qquad$ (that we know!). It takes $\qquad$ to revolve around the Sun and $\qquad$ to rotate on its axis.
5. Mars is often known as the ' $\qquad$ because of its red, rocky surface. NASA has sent a
$\qquad$ to Mars to $\qquad$ the planet.
6. Jupiter is the $\qquad$ planet. One thousand Earths could fit inside it! Jupiter has the largest storm in the Solar System - its ' $\qquad$ .'
7. Saturn is encircled by thousands of $\qquad$ that are made up of ice, rock and dust. If there were a body of water large enough to hold Saturn, it would $\qquad$ !
8. Like Venus, Uranus rotates the $\qquad$ direction that most other planets do. But Uranus is extra-unique because it also rotates on its $\qquad$ . Its atmosphere is made of hydrogen and helium, just like Jupiter and Saturn, but it also contains methane. The methane makes Uranus $\qquad$ .
9. Neptune is very similar to Uranus. Like Uranus, it is an $\qquad$ . Neptune is our solar system's $\qquad$ and $\qquad$ world.
