

Planet Information

Mercury	Venus
<ol style="list-style-type: none"> 1. Mercury is _____ and covered with _____ 2. Closest _____ to the sun 3. Has almost no _____ 4. Has _____ moons 	<ol style="list-style-type: none"> 1. _____ planet 2. Brightest _____ 3. Rotates on it's axis _____ 4. Atmosphere acts like a _____ 5. Upside down _____ and _____ pole
Earth	Mars
<ol style="list-style-type: none"> 1. _____ planet from sun 2. Liquid covers _____ of Earth's surface 3. Earth has _____ moon 4. Has _____ is liquid form 	<ol style="list-style-type: none"> 1. Most like _____ 2. Nicknamed the _____ planet 3. Polar ice caps of _____ and _____ 4. Biggest _____ in solar system found on Mars
Jupiter	Saturn
<ol style="list-style-type: none"> 1. _____ planet 2. The Great _____ Spot (a giant _____) is located on Jupiter 3. Mostly made up of _____ 	<ol style="list-style-type: none"> 1. _____ was named after it 2. Saturn could float in _____ 3. Famous for its "rings" made of rock and _____ 4. Saturn has the most _____
Uranus	Neptune
<ol style="list-style-type: none"> 1. Rotates on its _____ 2. Discovered with a _____ 3. Its rings go around it _____ and _____ 4. Twin of _____ 	<ol style="list-style-type: none"> 1. Discovered through _____ 2. _____ gas gives Neptune its blue color 3. Has lots of _____