


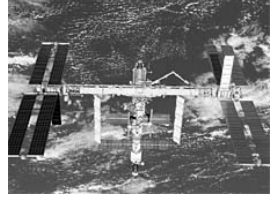





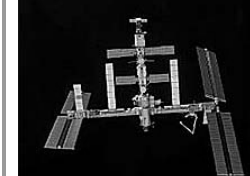

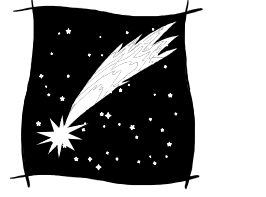

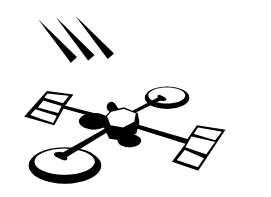
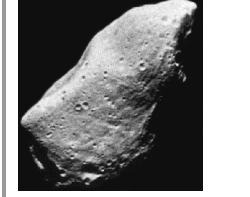
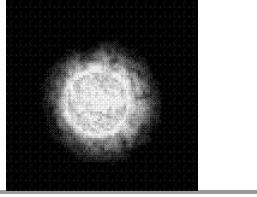



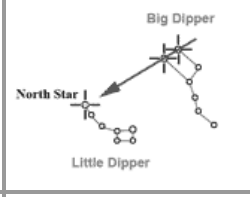


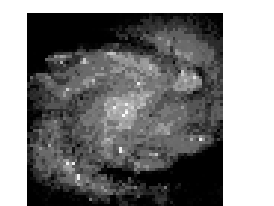




Name _____

Space Picture Dictionary

				
<p>Astronaut - A person trained to travel and work in space.</p>	<p>Gravity - a force that pulls things toward the center of the earth</p>	<p>Rover - A vehicle for exploring the surface of a planet or moon.</p>	<p>International Space Station</p>	<p>Rocket - A vehicle used to launch people and objects into space.</p>
				
<p>Orbit - The path followed by a moon, planet or artificial satellite as it travels around another body in space.</p>	<p>Probe - A spacecraft that has tools to gather information about Earth, the moon, another planet or outer space.</p>	<p>Habitat - A place where a plant, animal or human can get the food, water, shelter and space needed to live.</p>	<p>Launch - To send something on its way, such as when a rocket's engines are ignited to send it from Earth into space.</p>	<p>Space Station - A vehicle that stays in space and circles Earth for a long time so that experiments can be done.</p>
				
<p>Space Suit - A suit that protects astronauts from the dangers of space.</p>	<p>Comet - is a frozen ball of rock, dust, and ice that orbits the Sun.</p>	<p>Constellation - a groups of stars that form a star picture</p>	<p>Satellite - is an object that orbits another object in space.</p>	<p>Asteroid - is a rocky object orbiting the Sun. It is like a tiny planet</p>
				
<p>Star are big ball of hot gases</p>	<p>Universe all things that are in space</p>	<p>Meteor is a small rock-like object that moves into Earth's Atmosphere.</p>	<p>Meteorites are meteor that are found on the earth's surface.</p>	<p>Polaris - The North Star</p>
				
<p>Planet - large ball of rock or gas that follows a path around the sun</p>	<p>Craters - a hole that has the shape of a bowl</p>	<p>Galaxy - one of the very large groups of stars and other matter that are found throughout the universe</p>	<p>Telescope - An instrument that makes a distinct object seem larger and closer</p>	<p>Rotation - spinning round and round</p>