

<p>I am: <b>Astronomy</b></p> <p>Who is? <b>travel in a path around the Sun</b></p>	<p>I am: <b>Orbit</b></p> <p>Who is? <b>More oval in shape than perfectly circular</b></p>
<p>I am: <b>Solar system</b></p> <p>Who is? <b>Spins on an axis</b></p>	<p>I am: <b>Rotate</b></p> <p>Who is? <b>An imaginary line that runs through the middle of an object</b></p>
<p>I am: <b>An axis</b></p> <p>Who is? <b>A force that keeps satellites in orbit</b></p>	<p>I am: <b>Gravity</b></p> <p>Who is? <b>Used to measure distances in the solar system</b></p>
<p>I am: <b>An astronomical unit</b></p> <p>Who is? <b>A rotating cloud of dust and gas</b></p>	<p>I am: <b>A nebula</b></p> <p>Who is? <b>Mercury, Venus, Earth &amp; Mars</b></p>
<p>I am: <b>The inner planets</b></p> <p>Who is? <b>A bowl shaped depression that forms when an object crashes into a surface</b></p>	<p>I am: <b>A crater</b></p> <p>Who is? <b>The smallest inner planet</b></p>
<p>I am: <b>Mercury</b></p> <p>Who is? <b>The second planet from the Sun?</b></p>	<p>I am: <b>Venus</b></p> <p>Who is? <b>The third planet from the Sun</b></p>

<p>I am: <b>Earth</b></p> <p>Who is? <b>The fourth planet from the Sun?</b></p>	<p>I am: <b>Revolve</b></p> <p>Who is? <b>The path made during a revolution around the Sun</b></p>
<p>I am: <b>Mars</b></p> <p>Who is? <b>Small, rocky objects that orbit the Sun</b></p>	<p>I am: <b>Asteroids</b></p> <p>Who is? <b>Beyond the asteroid belt</b></p>
<p>I am: <b>Elliptical</b></p> <p>Who is? <b>The Sun and all its satellites</b></p>	<p>I am: <b>The outer planets</b></p> <p>Who is? <b>So large that all other planets could fit in it</b></p>
<p>I am: <b>Jupiter</b></p> <p>Who is? <b>The second largest planet in the solar system</b></p>	<p>I am: <b>Saturn</b></p> <p>Who is? <b>4 times larger than Earth?</b></p>
<p>I am: <b>Uranus</b></p> <p>Who is? <b>Frozen chunks of ice, gas and dust</b></p>	<p>I am: <b>Comets</b></p> <p>Who is? <b>Pieces of rock or metal in space, smaller than a few hundred meters</b></p>
<p>I am: <b>Meteoroids</b></p> <p>Who is? <b>Streak of light from a burning meteoroid</b></p>	<p>I am: <b>Meteor</b></p> <p>Who is? <b>Meteor that hits the Earth's surface</b></p>

<p>I am: <b>Meteorite</b></p> <p>Who is? <b>A reaction in which atoms fuse</b></p>	<p>I am: <b>Nuclear fusion</b></p> <p>Who is? <b>Energy in the form of waves that can travel through space</b></p>
<p>I am: <b>Electromagnetic radiation</b></p> <p>Who is? <b>Light that can be seen</b></p>	<p>I am: <b>Visible light</b></p> <p>Who is? <b>The distance between crests on a wave</b></p>
<p>I am: <b>Wavelengths</b></p> <p>Who is? <b>The number of waves that pass through a given point</b></p>	<p>I am: <b>Frequency</b></p> <p>Who is? <b>All the wavelengths of the electromagnetic spectrum</b></p>
<p>I am: <b>Electromagnetic spectrum</b></p> <p>Who is? <b>The distance that light can travel in one year</b></p>	<p>I am: <b>Light year</b></p> <p>Who is? <b>How bright a star appears</b></p>
<p>I am: <b>Apparent magnitude</b></p> <p>Who is? <b>How bright a star actually is</b></p>	<p>I am: <b>Absolute magnitude</b></p> <p>Who is? <b>A range of colors that makes up light</b></p>
<p>I am: <b>Spectrum</b></p> <p>Who is? <b>Shows the relationship between star T and absolute magnitude</b></p>	<p>I am: <b>H-R diagram</b></p> <p>Who is? <b>A band of stars on the H-R diagram, ranging from Hot/blue/bright to Cool/red/dim</b></p>

<p>I am: <b>Main sequence</b></p> <p>Who is? <b>Gas &amp; dust from a nebula pulled together by gravity</b></p>	<p>I am: <b>Protostar</b></p> <p>Who is? <b>A star that has gone through the main sequence, is now cooling and glowing red</b></p>
<p>I am: <b>Red giant</b></p> <p>Who is? <b>A cloud around the core of a star</b></p>	<p>I am: <b>Planetary nebula</b></p> <p>Who is? <b>A star that has collapsed and shines white hot</b></p>
<p>I am: <b>White dwarf</b></p> <p>Who is? <b>When all energy is gone and a star has cooled</b></p>	<p>I am: <b>Black dwarf</b></p> <p>Who is? <b>The outer part of a star explodes</b></p>
<p>I am: <b>Supernova</b></p> <p>Who is? <b>Small, dense star about 10 km</b></p>	<p>I am: <b>Neutron star</b></p> <p>Who is? <b>An object so dense, even light cannot escape</b></p>
<p>I am: <b>Black hole</b></p> <p>Who is? <b>A group of stars named for a particular figure or shape</b></p>	<p>I am: <b>Constellation</b></p> <p>Who is? <b>Two or more stars held together by gravity</b></p>
<p>I am: <b>Star system</b></p> <p>Who is? <b>Star system with two stars</b></p>	<p>I am: <b>Binary system</b></p> <p>Who is? <b>A large group of stars, gas, and dust held together by gravity</b></p>

<p>I am: <b>Galaxy</b></p> <p>Who is? <b>Have a bulge of old stars in the middles, arms containing dust, gas, young stars</b></p>	<p>I am: <b>Spiral galaxy</b></p> <p>Who is?</p>
<p>I am:</p> <p>Who is?</p>	<p>I am:</p> <p>Who is?</p>
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