

Our solar system

Match the planets to their descriptions!!
For help see <http://kids.nineplanets.org/index.html>

Mercury		
Venus		
Earth		
Mars	<p>This is the fourth planet from the Sun. It is cold and lifeless with permanent ice caps. It is often called the 'Red planet'. The first spacecraft (Mariner 4) landed on it in 1965</p>	<p>This is the second largest planet. It has beautiful rings made of ice, which can be seen from Earth. Its name is the root of the English word 'Saturday'.</p>
Jupiter	<p>This is the only planet supporting life and has the most varied surface. It is 4.6 billion years old. It is the densest body in the Solar System. It has one Moon.</p>	<p>This is the only planet not visited by a spacecraft. It is the smallest and most mysterious planet, which is the farthest away from the Sun. It has one moon called 'Charon'.</p>
Saturn	<p>This is the largest planet. It is more than twice as massive as all the other planets combined! It is a giant gas planet and the fifth planet from the Sun. It has a special feature called 'the Great red Spot'.</p>	<p>This is a small rocky planet, which is the closest to the Sun. It has an extreme temperature range. Some scientists think volcanoes are active on this planet.</p>
Uranus		<p>This planet was visited by the spacecraft Voyager 2 in 1986. It is a blue-green colour and has a faint ring system. It spins differently to other planets.</p>
Neptune		
Pluto	<p>This is a small, rocky planet with layers of yellow clouds made of sulphuric acid. It is very hot (about 400°C) and extremely windy. It is the second planet from the Sun.</p>	<p>This is the eighth planet from the Sun and is a giant gas planet with eight moons – seven small ones and one large one called 'Triton'.</p>