<u>CLASS – IV</u> <u>SUBJECT – G.K</u> SOLAR SYSTEM

Identify the following planets of our solar system.



It has magnificent set of gleaming rings consisting of ice particles, rock debris and dust.



.It is the only place in the universe known to humans to support life.



Named after the Greek God of the sky, it was the first planet discovered using a telescope rather than the naked eye.



.It is the only planets in the solar system named after a female figure. It is often referred to as the 'Morning Star' or as the 'Evening Star'.



It is the farthest planet from the sun and has the strongest winds in our Solar System. It has the greatest dark spot.



This planet orbits so close to the sun that temperature on its surface can climb as high as 800 degrees Fahrenheit.



Named after the Roman God of war, it is also known as 'The Red Planet'.



It is the largest planet in our solar system and the third brightest object in the night sky. It has no surface for a spacecraft to land on.