

THE SOLAR SYTEM

1. Read and fill in the gaps using the words in the box.

giant - Earth - Uranus - planets - Mercury – small – Jupiter - Mars –
Sun – rocky - Neptune - Solar System – gas - Venus – star – Saturn

The _____ and the _____ form the _____.

The Sun is an enormous _____. The planets move around The Sun.

Mercury, Venus, Earth and Mars are the four _____
planets.

Jupiter, Saturn, Uranus and Neptune are the four _____
planets.

The first planet is _____. It is closest to the Sun.

The second planet is _____. It is the brightest planet.

The third planet is _____. We live on The Blue Planet.

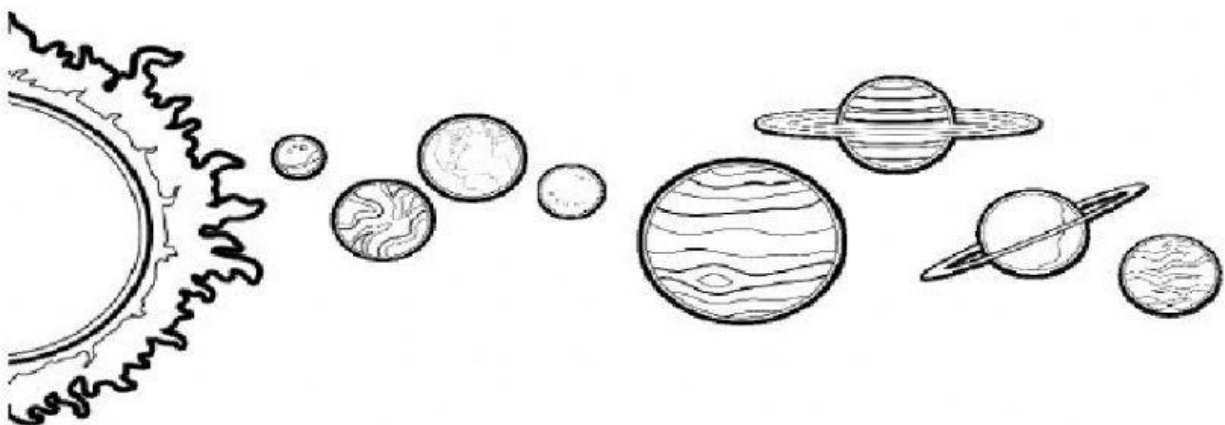
The fourth planet is _____. It is the Red Planet.

The fifth planet is _____. It is the largest planet.

The sixth planet is _____. It has thousands of rings.

The seventh planet is _____. It is covered with blue and
green fog.

The eighth planet is _____. It is the furthest planet from the
Sun.



2. Write: True or False.

Revolution causes the four seasons. _____

The Earth takes 1 day or 24 hours to move around The Sun. _____

Rotation is the movement of The Earth around itself. _____

The Earth takes 1 year or 365 days to move around itself. _____

Revolution is the movement of The Earth around The Sun. _____

The Earth takes 1 month to move around the Moon. _____

Rotation causes day and night. _____

3. Write: Sun, Earth or Moon.

It has different phases. _____

It is at the centre at the Solar System. _____

It moves around the Sun. _____

It gives us heat and light. _____

It has an atmosphere. _____

It has got craters, valleys and mountains. _____

Life is possible in this planet. _____

It is a natural satellite. _____

It is an enormous star. _____

4. Label: summer – day – winter – rotation – autumn – revolution - spring

