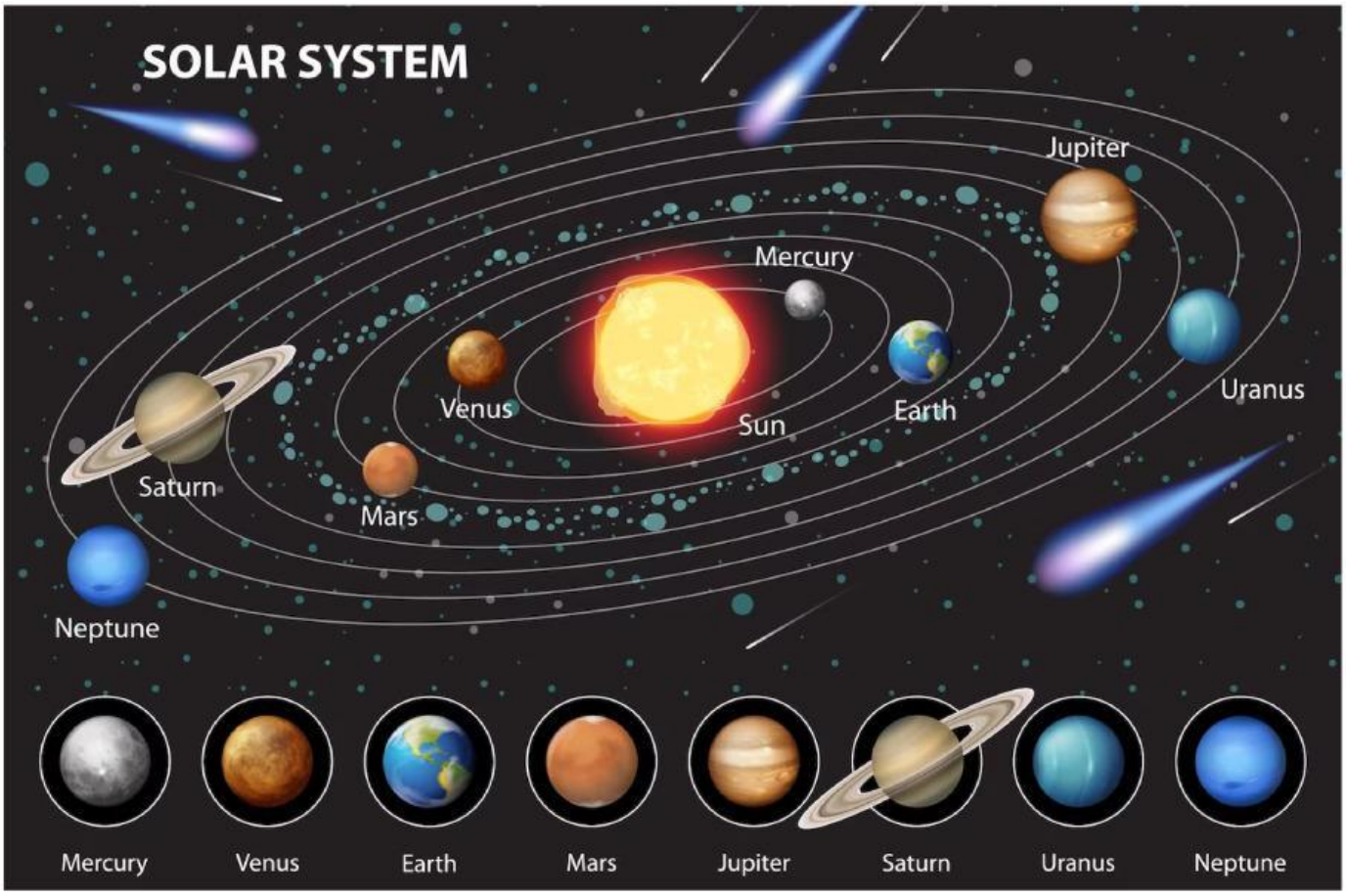
WHERE IS PLANET EARTH?

1. Look at the picture. Complete the sentences using the words from the wordbox.

planet	star	own light	tail
orbit	gases	light and heat	



- The Sun is the _____ at the centre of the Solar System. It is a giant ball of very hot _____. It constantly emits _____.

- Planets do not produce their _____. They travel around the Sun in an elliptical _____.

- Satellites are celestial bodies that travel around a _____.

- Comets are celestial bodies with a _____. They travel around the Sun.

LIVEWORKSHEETS

2. Read the sentences and write rotation or revolution. (DO NOT USE CAPITAL LETTERS)

- It takes 24 hours for the Earth to spin once on its axis.

- Day and night occur because the Earth continuously spins on its axis.

- Seasons occur because the Earth's axis is tilted and it always points in the same direction.

- It is daytime on the side of the Earth that faces the Sun.

- The Earth takes 365 days to travel around the Sun.

- It is night-time on the side of the Earth that does not face the Sun.

LIVEWORKSHEETS