

from	it	while	them
around	all	for	but

Our solar system is made up of the sun and the planets that move around it.

A planet is different 1. _____ a star. A star can shine because it is made up of burning gases that give off light and heat. Do you know that our sun is a star too?

There are eight planets circling the sun. The Earth is one of 2. _____. It is about 150 million kilometers away from the sun. It is the only planet with the right environment 3. _____ the survival of plants, animals and people.

The Earth, together with the other planets, moves 4. _____ the sun in a path called an orbit. The Earth orbits the sun in about 365 days, making up a year. At the same time, it rotates every 24 hours, making up a day. One half of the Earth facing the sun receives light and experiences day, 5. _____ the opposite half is in darkness. This part experiences night.

enemy	climbs	fully	use
emerges	change	friend	hatch

Butterflies are insects. They have six legs, three body sections and four wings. They have long tube-like tongues, which they 1. _____ to suck nectar from flowers.

The female butterfly lays its eggs on the underside of leaves. These eggs 2. _____ into caterpillars. Caterpillars eat a lot of leaves and destroy crops. This is why they are a farmer's 3. _____.

When a caterpillar is 4. _____ grown, it stops eating and starts to spin a cocoon around itself. Inside the cocoon, it becomes a pupa. After a few days, it 5. _____ from the cocoon as a beautiful butterfly. After its new wings are dry, the butterfly is ready to fly.