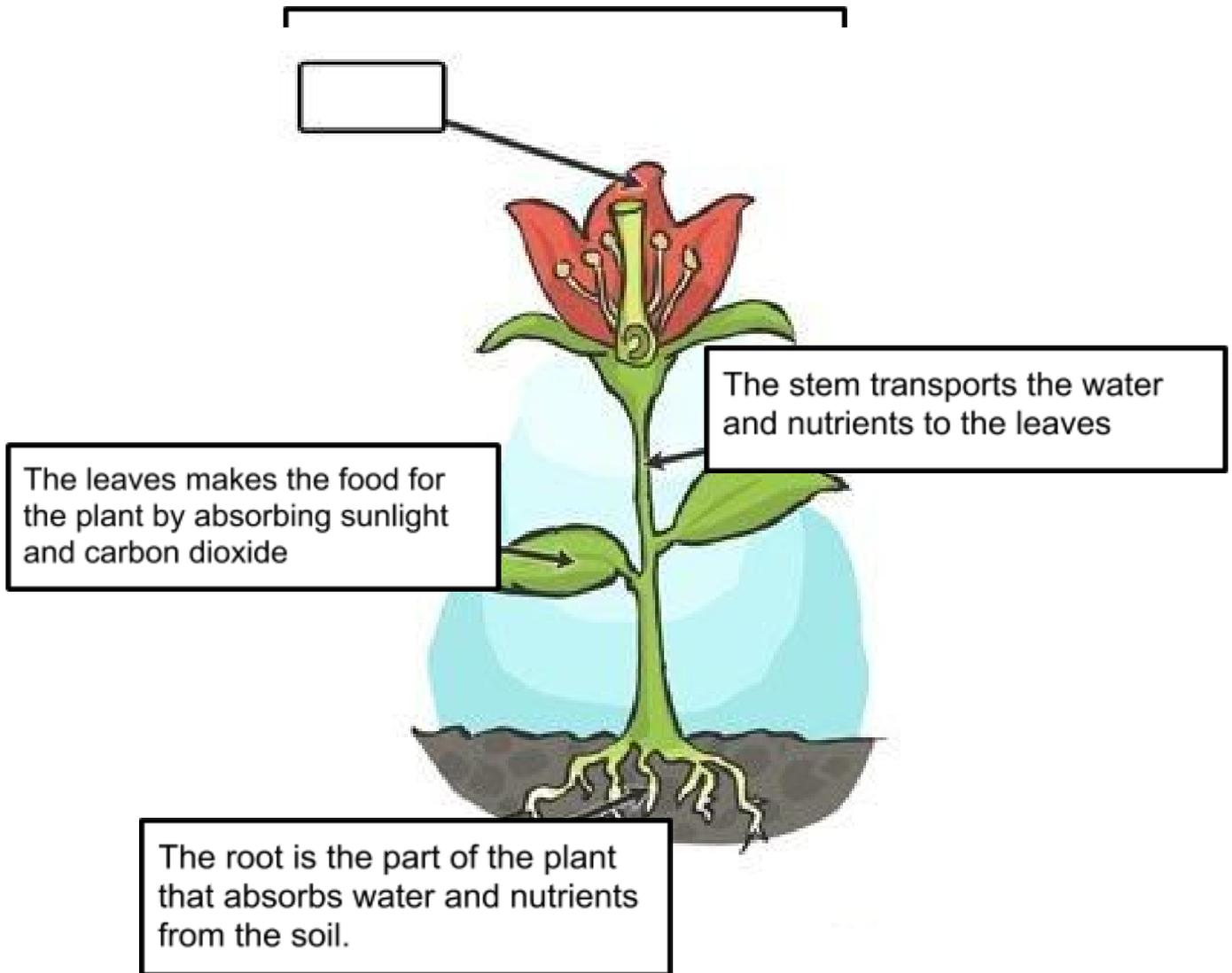


Red Challenge: Fill in the missing words on the diagram below:



Yellow Challenge

Match the function of the plant to the correct part of the plant

Flower	I make food for the plant by absorbing sunlight and carbon dioxide
Stem	I absorb nutrients and water from the soil. I also keep the plant in the ground.
Leaf	I transport water to the leaves as well as keep the plant upright.
Roots	I produce seeds and attract pollinators

Green Challenge:

Using this plan, write a short paragraph that describes the different parts of the plant and what each part does.

Introduction (use a rhetorical question):

Have you ever wondered what the different parts of a plant do? If so, read on to find out more

There are 4 main parts of a plant:

1. Root
2. Stem
3. Leaf
4. Flower

What does each part of the plant do?

The root absorbs water from the soil and keeps the plant anchored to the ground.

The stem keeps the plant upright and transports water to the leaves and the rest of the plant.

The Leaf makes food for the flower by absorbing sunlight and carbon dioxide.

The flower produces seeds in order to produce more plants. It is brightly coloured so that it can attract pollinators such as bees.

Model paragraph:

Have you ever wondered what the different parts of a plant do? If so read on to find out more.

There are 4 main parts of a plant: the roots, the stem, the leaves and the flower. The roots keep the plant anchored to the ground and absorb water and nutrients from the soil. The water and nutrients are transported up the stem, which keeps the flower upright, to the leaves. The food for the plant is made by the leaves, by absorbing sunlight and carbon dioxide. Finally, the flower produces seeds so that more plants can be grown, as well as this, it is brightly coloured so that it can attract pollinators such as bees to the plant.