

PLANTS

Flowers



Responsible for reproduction.
The colour and aroma (smell) attract insects to the plant. So that pollination can take place.

Leaves



The leaves use light from the sun and carbon dioxide to make food for the plant. A process called photosynthesis.

Stem (or trunk)



The stem is responsible for the transportation of water and nutrients to the different parts. It also holds the plant upright.

Roots

The roots take in water and nutrients from the soil. They also anchor the plant and help it stay upright.




POLLINATION

Pollen is blown by the wind or carried by an insect from one flower to another.

FERTILISATION

→ The pollen travels to the ovary of the flower. Other flower and a fruit begins to grow

SEED DISPERSAL

→  Seeds are dispersed (spread out) by either the wind or by animals.