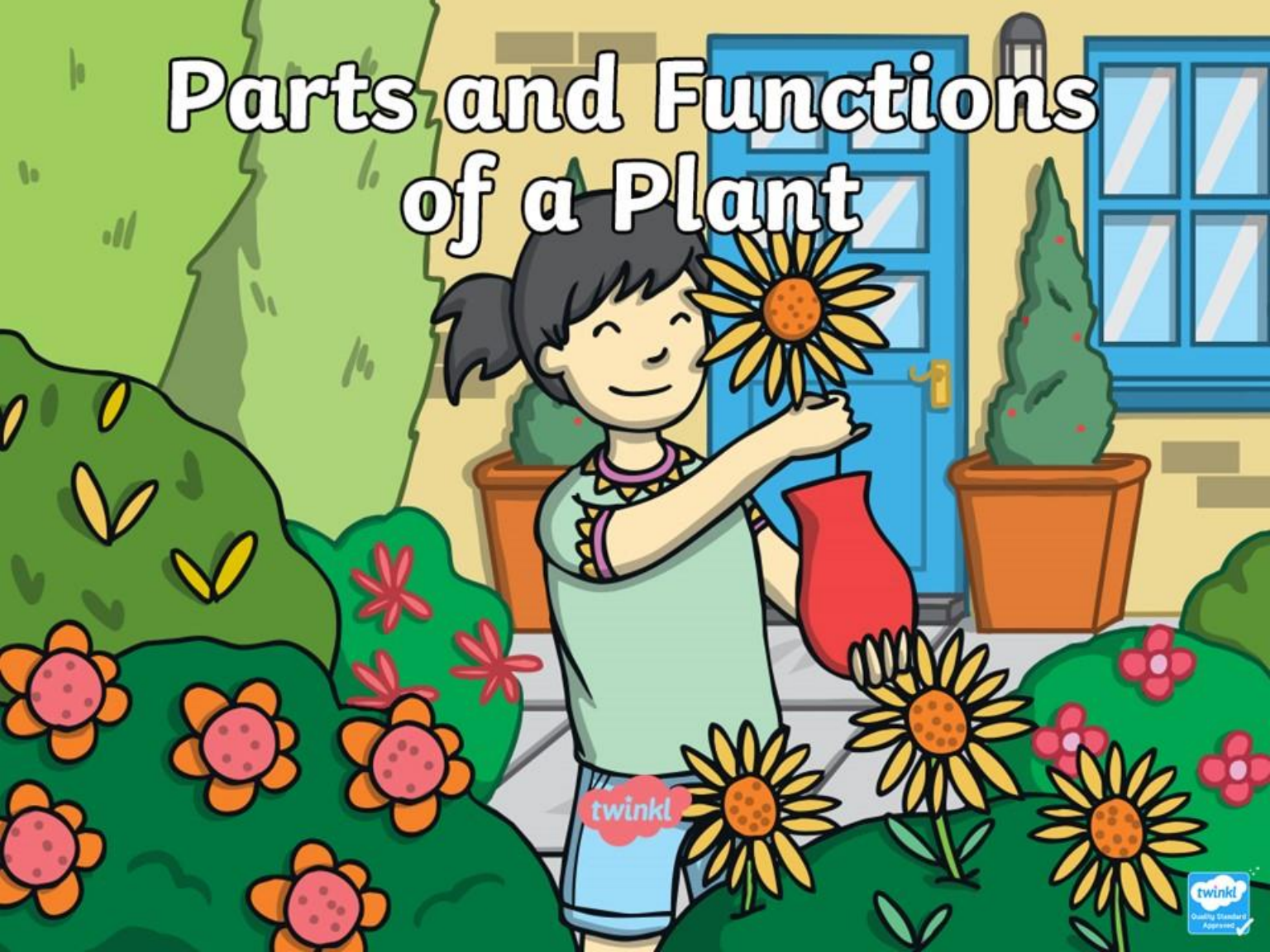


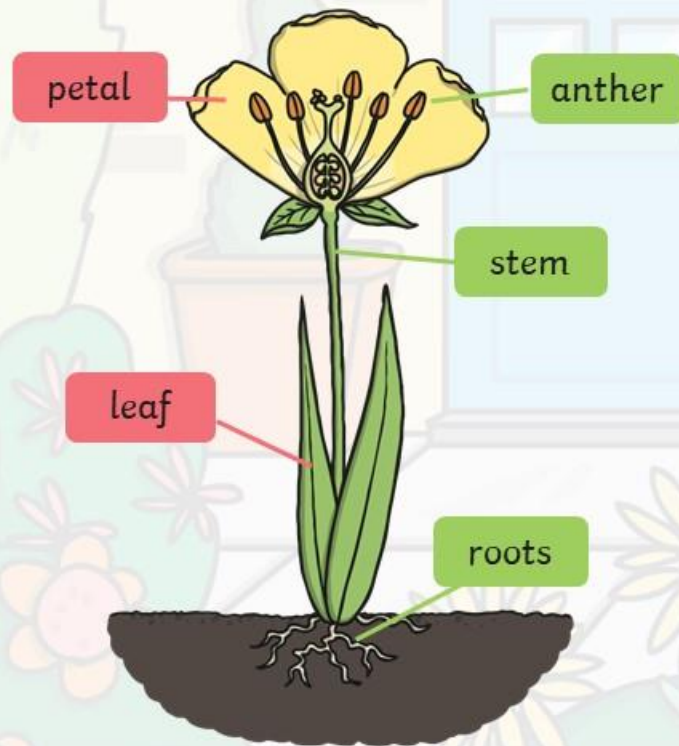
Parts and Functions of a Plant

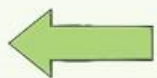


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Parts and Functions of a Plant

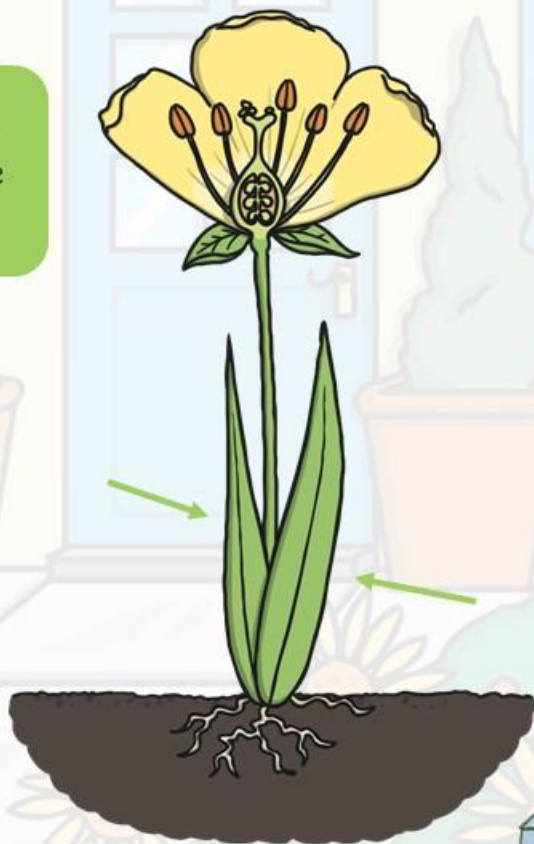
Click on the labels to read about each part of the plant.





Leaf

Leaves make food for the plant from carbon dioxide in the air and sunlight.



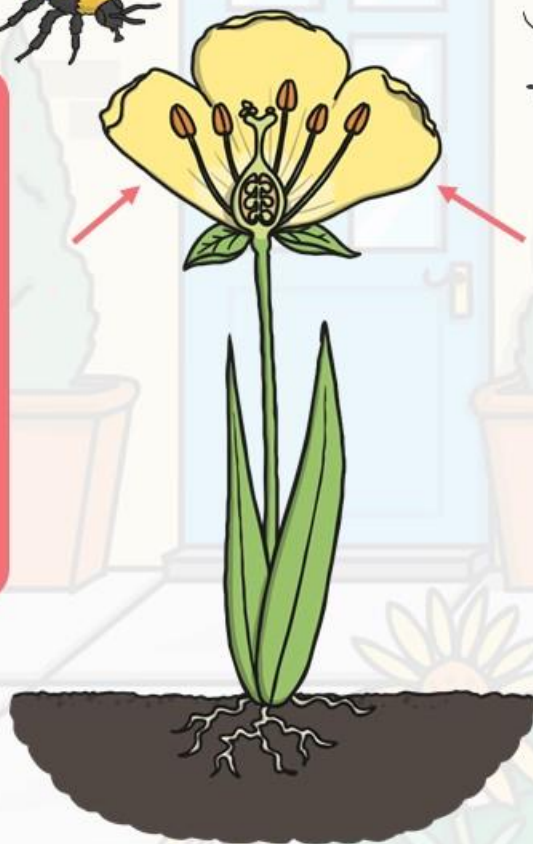


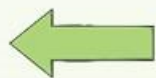
Petal

Petals attract insects to the plant.

Plants need insects to bring pollen they have collected from other flowers so they can make seeds.

Petals are bright colours to attract the insects.

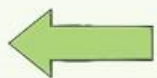




Roots

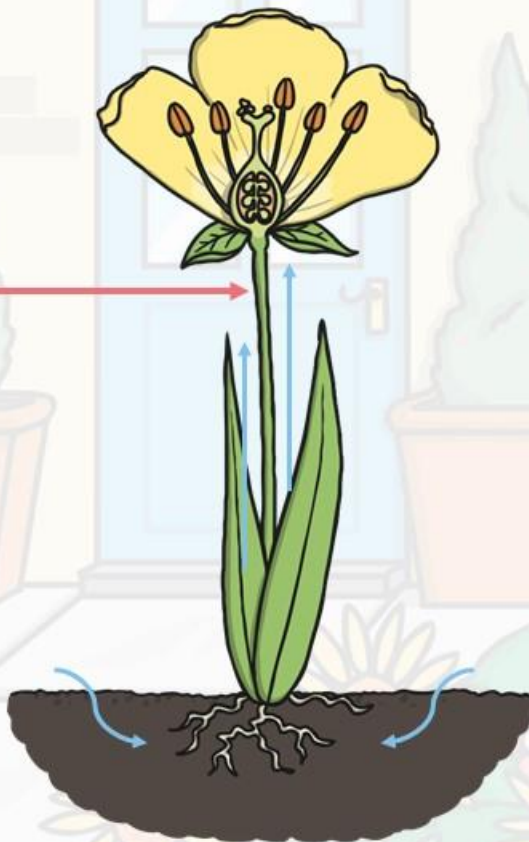
Roots absorb minerals and water from the soil. The roots also help the plant anchor in the soil and stay upright.

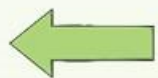




Stem

The stem transports water around the plant. It also holds the plant upright so it can get more sunlight.





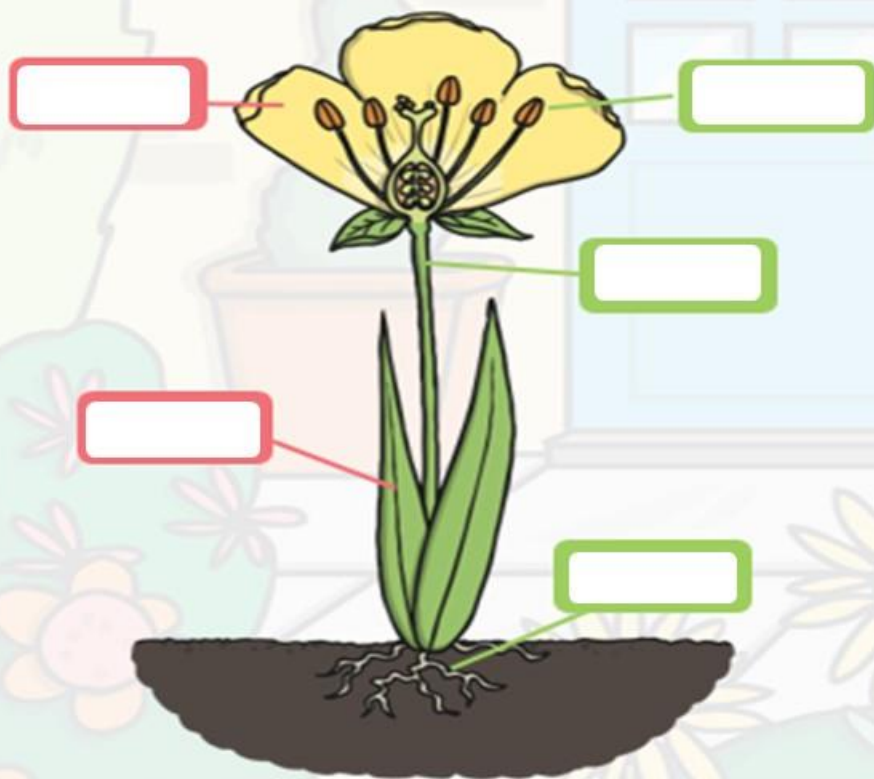
Anther

The anther contains pollen which brushes onto insects when they land on the flower.

The pollen is moved by insects to other flowers.



Label the parts and functions of a plant.



Word bank

Word bank:

Roots

Stem

Petals

Leaf

Anther.

Function:

- Attracts insects to the plant
- Makes food for the plant
- Anchor the plant and absorb water and minerals.
- Holds the plant upright and transports water around.
- Contains pollen.