Life cycle of a plant

by Amelia Gamble

A Seed

Most plants start from a seed or a bulb.

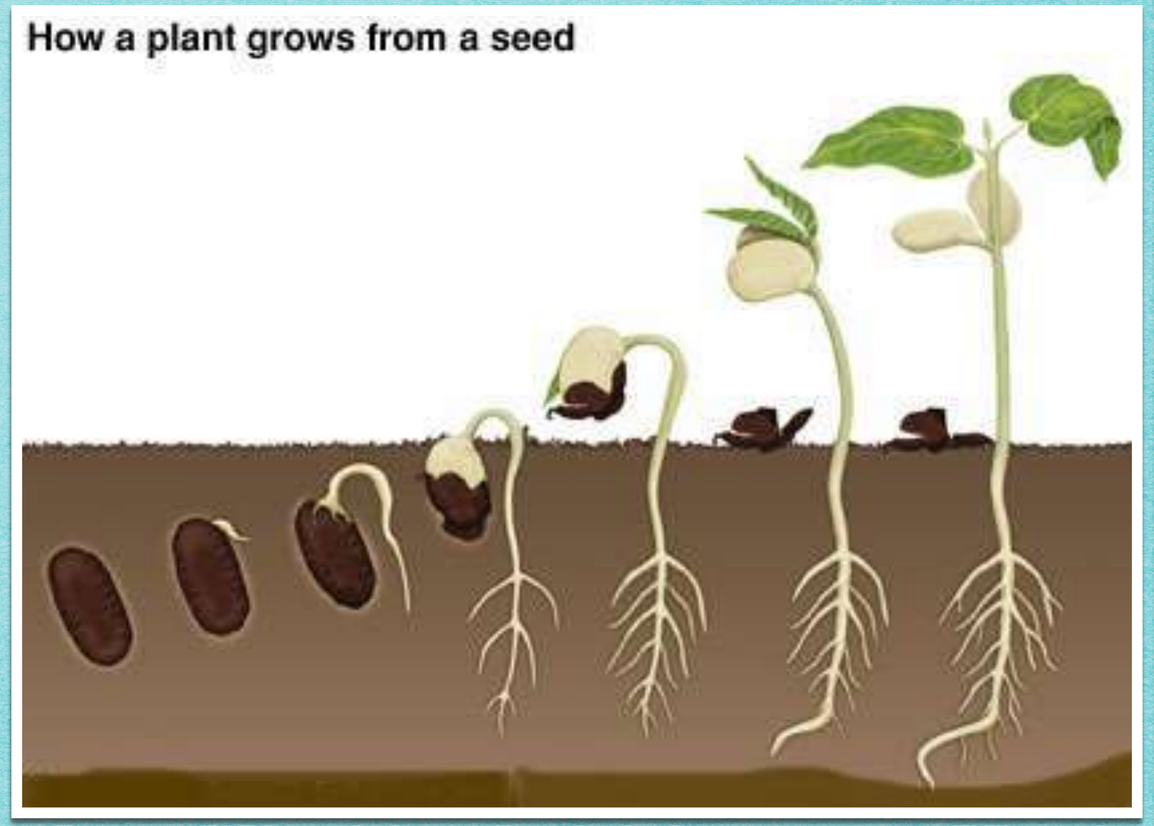
A seed gets planted by humans, animals or blown by the wind.

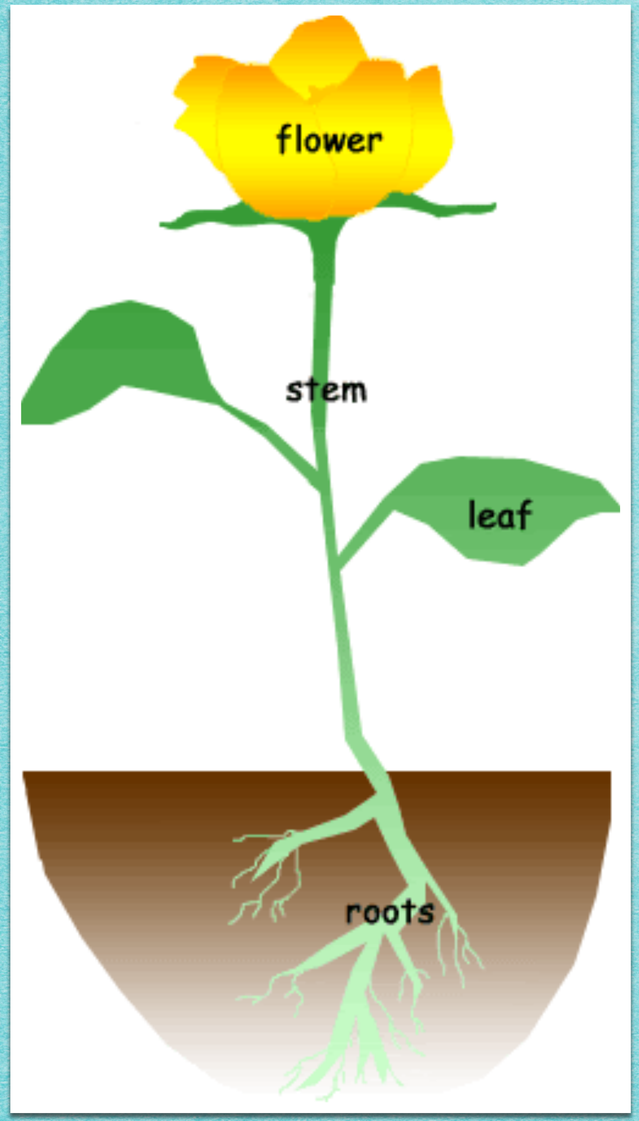
Germination

Seeds need water to start growing.

The seed grows roots and shoots.

The roots grow underground to find more water while the shoots grow taller to find more sunlight.





The shoot grows a stem which form leaves and flowers that can sometimes turn into fruits making their own seeds.

The seeds are spread again by humans, animals or the wind.

This is called the lifecycle of a plant.

The life cycle of a plant.