

## Key Vocabulary

<b>roots</b>	The part of a plant that grows below ground and takes in water.
<b>stem</b>	The main part of a plant that supports the leaves and flowers.
<b>leaf</b>	The flat green part of a plant that grows out of the stem.
<b>flower</b>	The usually colourful part of a plant that produces the fruit.
<b>fruit</b>	The part of a plant that contains the seeds and can be eaten.
<b>seed</b>	The part of a plant that can grow into a new plant.
<b>bulb</b>	The resting stage of a plant, waiting to grow again.
<b>trunk</b>	The large stem of a tree where branches grow from.
<b>branch</b>	The long limbs that grow from the trunk.
<b>wild plants</b>	Plants that grow freely and do not need to be planted.
<b>common</b>	Often familiar and found lots of places.
<b>garden plants</b>	Plants that people choose to grow in their garden.
<b>compost</b>	Organic material used to help other plants grow.
<b>soil</b>	The earth in which plants grow.



## Plants

**In this topic, we will be finding out about the structure of plants. We will also find out what plants need to grow and thrive and name some common flowering plants.**

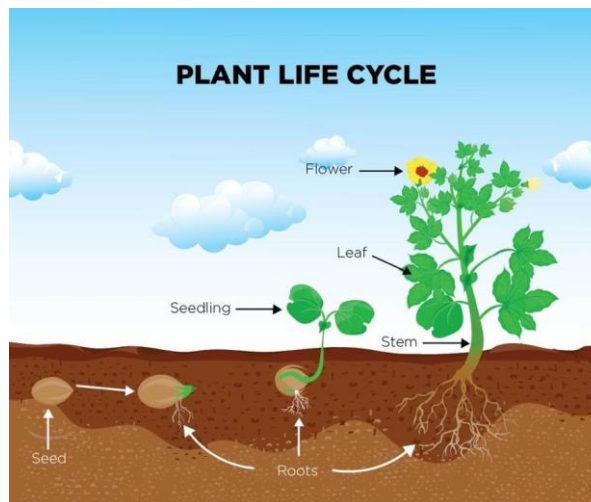
## Background Knowledge

**There are many different kinds of plants. Plants have leaves and some have flowers. They need water to live.**

## Other interesting info



**The world's largest tree is a giant sequoia and it is 379 feet tall!**



**Bulbs**



**Seeds**

## Key Facts

- Plants need water, light and the correct temperature in order to grow and be healthy.**
- Seeds and bulbs grow into plants.**
- The roots not only take in water but also anchor the plant to keep it in the ground.**
- Seed dispersal is when the seeds are moved away from the plant by wind or animals. Y2**

### Wild Plants



### Garden Plants



