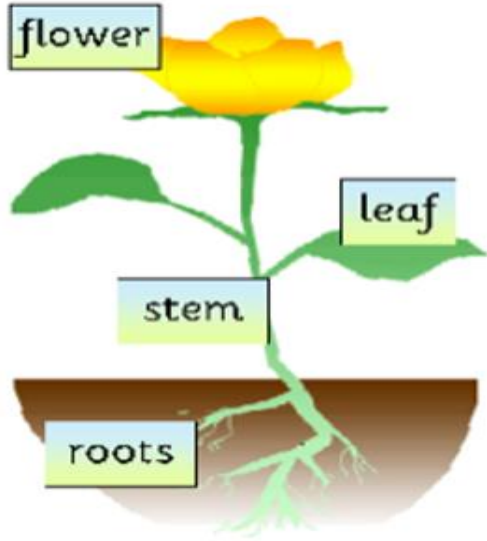


# Year 1 Term 3: Science: Plants



## Structure of a flower



<b>roots</b>	<b>Roots</b> take in water and nutrients from the soil and keep the plant in the ground.
<b>stem</b>	The <b>stem</b> holds the plant up and carries the water and nutrients from the <b>roots</b> to the <b>leaves</b> and <b>flowers</b> .
<b>leaves</b>	<b>Leaves</b> catch sunlight to help the plant to make its own food.
<b>flowers</b>	<b>Flowers</b> attract insects and birds.
<b>petals</b>	<b>Petals</b> are the colourful part of the <b>flower</b> .
<b>fruit</b>	<b>Fruit</b> contains the plant's <b>seeds</b> . Sometimes humans try to grow <b>fruit</b> without <b>seeds</b> because it's easier to eat.



<b>seed</b>	<b>Seeds</b> grow into new plants.
<b>bulb</b>	<b>Bulbs</b> grow into new plants.

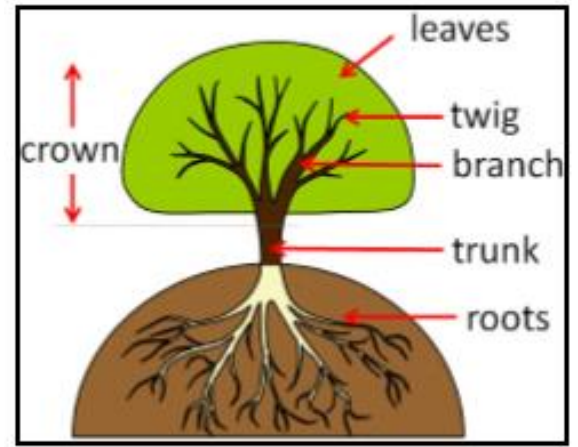
## Plants and flowers

### Garden Plants

 fuchsia	 pansy
 rose	 lavender
 sweet pea	 sunflower

<b>trunk</b>	the main woody <b>stem</b> of a tree
<b>branches</b>	a part of a tree which grows out from the <b>trunk</b>

## Structure of a tree



<b>deciduous</b>	A <b>deciduous</b> tree loses its <b>leaves</b> each year.
<b>evergreen</b>	An <b>evergreen</b> tree keeps its green <b>leaves</b> all year round, even in the winter.

cedar  	horse chestnut  	oak  
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