

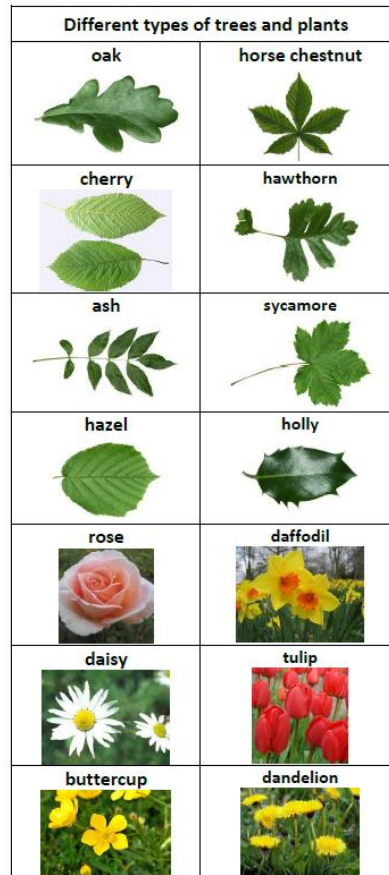


# Lacock Primary School – Science Year 1 and 2 - Plants



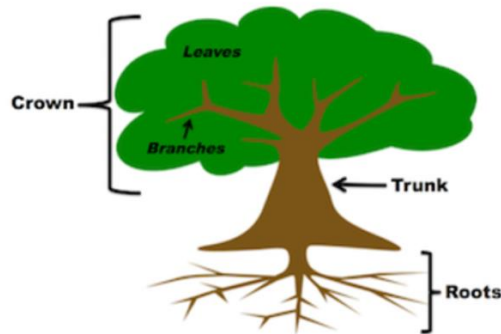
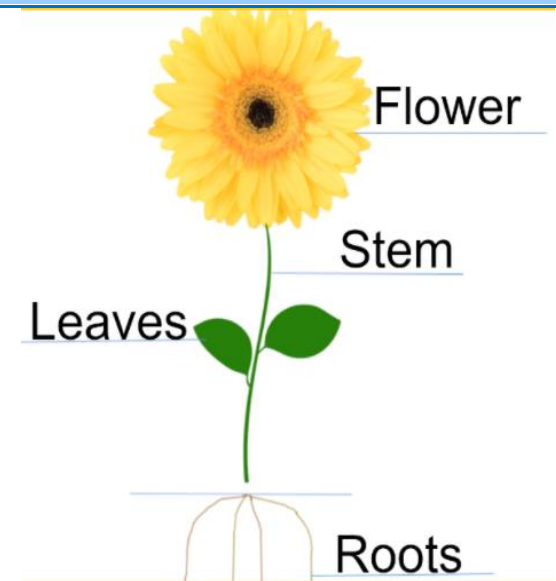
## Important Vocabulary

<b>seed</b>	<i>Part of a flowering plant that grows into a new plant</i>
<b>leaf</b>	<i>These are flat, thin and usually green.</i>
<b>stem</b>	<i>The upright main part of a plant.</i>
<b>root</b>	<i>The part of the plant that grows under the ground.</i>
<b>seedling</b>	<i>A young plant that has grown from a seed.</i>
<b>bud</b>	<i>Growth on a plant that develops into a stem, leaf or shoot.</i>
<b>germinate</b>	<i>When a seed begins to grow its shoots.</i>
<b>trunk</b>	<i>The large main stem of a tree.</i>
<b>branch</b>	<i>Part of a tree that grows out of the trunk.</i>



## Key Skills

- To observe closely using simple equipment.
- To identify and classify
- To gather and record data
- To draw and label a diagram



## Key Knowledge/Facts

- Plants can grow from seeds or bulbs
- Seeds and bulbs germinate and grow into seedlings
- Plants need light, warmth and water to grow
- Trees are deciduous or evergreen.
- All plants can be identified from their leaf shape and flowering parts.
- A diagram is a precise drawing showing exactly what something looks like.

What I should already know:

Plants grow from  
seeds

This learning will help  
me in the future when  
I learn:

Seeds and Pollination  
in Beech Class.