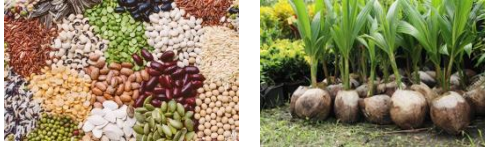


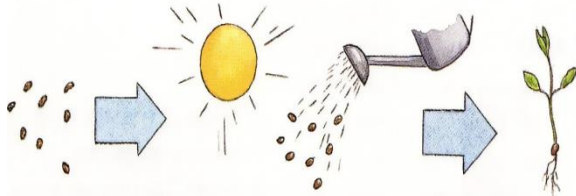
Science Sticky Knowledge

A seed/bulb is the part of a plant which can grow into a new plant/ tree.



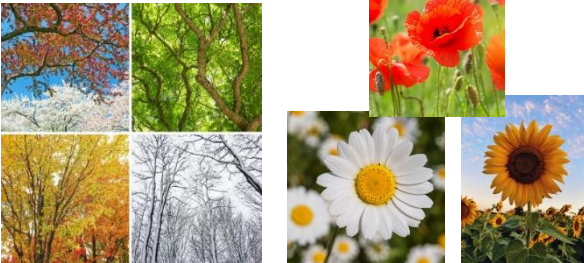
A bulb is a short stem surrounded by leaves that stores food for the plant.

Plants need water, sunlight, warmth, air and time to grow.



The sun is a light source.

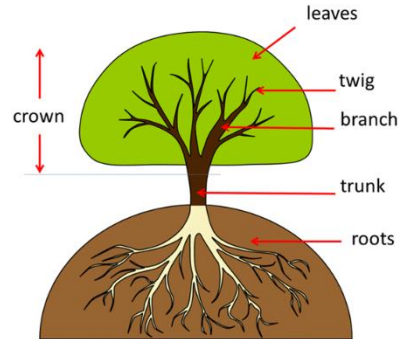
There are four seasons in the UK these are Spring, Summer, Autumn and Winter. There are different types of weather in the UK. Weather changes seasonally and daily.



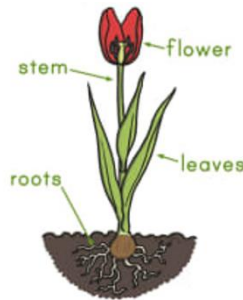
Some common wild flowers/garden plants found in the UK are daisies, sunflowers

Get Growing!

The basic structure of flowering plants/ trees



Water and nutrients travel from the roots, up the tree trunk, through the branches and all the way out to the leaves. Deciduous trees lose their leaves in autumn and are bare in the winter. Evergreen trees keep their leaves all year round.



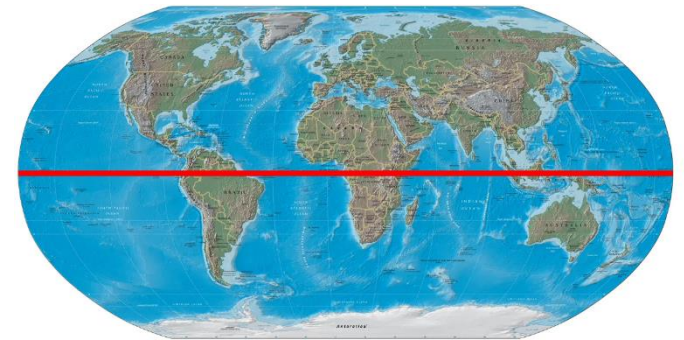
The stem is the main body of the plant. Roots take water in to the plant. The leaves are where plants make food.

Trees and plants can produce many different types of food.

Geography Sticky Knowledge

The equator is an imaginary line around the Earth that goes exactly midway between the North Pole and the South Pole and divides it into two equal halves. Hot countries are near the equator and colder countries are further away from the equator.

The North Pole



The South Pole

A compass is a tool we can use to point out directions. For example, North, South, East and West.



The Earth is round like a sphere.