



Key Vocabulary

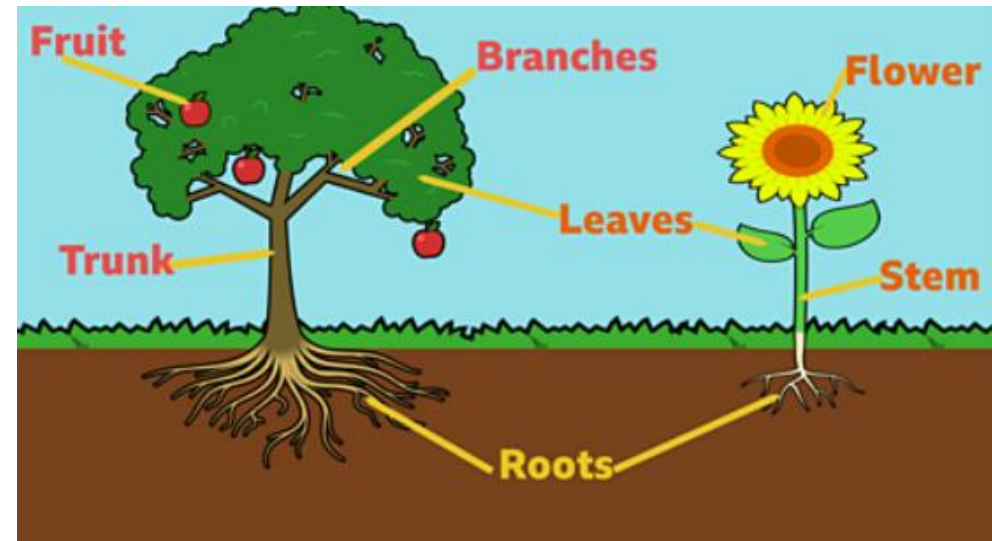
1	Wild plant	Plants that are not usually planted by humans
2	Garden plant	Plants that are usually planted by humans (often they look nice)
3	Evergreen Tree	A tree that doesn't lose its leaves
4	Deciduous tree	A tree that does lose its leaves
5	Leaves	A flat (usually green) part of a plant attached to a stem
6	Flowers	The bloom/blossom of a plant (usually colourful)
7	Petals	Part of a flower (usually the colourful part)
8	Fruits	Part of a plant that contains seeds. Often, it can be eaten
9	Bulb	A bulb lets the plant rest underground over the winter when it is too cold
10	Seed	Small part of a plant from which new plants can grow
11	Trunk	The main woody stem of a tree
12	Branch	Smaller woody stems of a tree
13	Stem	Usually long and thin, it carries water and nutrients to the plant

Sticky Knowledge

1	I know some common plants that I can find in my local environment (e.g. grass, clover, dandelions, daffodils, daisy, etc.)
2	I know that some trees lose their leaves (deciduous)
3	I know that some trees don't lose their leaves (evergreen)
4	I know the key parts of a plant (see image)
5	I know the key parts of a tree (see image)
6	I know that trees/plants grow from a seed/bulb
7	I know that fruits usually grow on trees
8	I know that plants/trees change over time (e.g. leaves dropping from trees in Autumn)

Key Questions

1	What are wild plants? What are garden plants?
2	Which trees are evergreen? Which are deciduous?
3	What are the different parts of a plant?
4	What are the different parts of a tree?
5	What happens to a plant as it grows?
6	How can I measure the growth of a plant?





Prior Vocabulary

1	plants	Living things that grow in the ground
2	trees	A tall woody plant
3	Forest	An area where lots of trees grow
4	Flowers	Part of a plant
5	Leaves	Part of a tree

Prior Sticky Knowledge

1	There are different plants
2	Trees usually have leaves
3	Some trees lose their leaves
4	Some plants have flowers
5	Plants and trees grow
6	Plants are living things

Future Learning

1	What plants need to grow (i.e. water, light and a suitable temperature)
2	How plants reproduce
3	Seeds and bulbs have a store of food in them
4	Different plants need different conditions to survive
5	Seeds and bulbs do not usually need light to germinate but will usually need water