

What do I already know? The children have learned about similarities and differences between living things. They can talk about features of our immediate environment and about how environments might differ from one another. They have looked at plants and animals and

Key Vocabulary

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

Key Knowledge

Wild Plants



dandelion



daisy



buttercup



nettles



ivy



dog rose



clover



brambles

Garden Plants



fuchsia



pansy



sweet pea



sunflower



rose

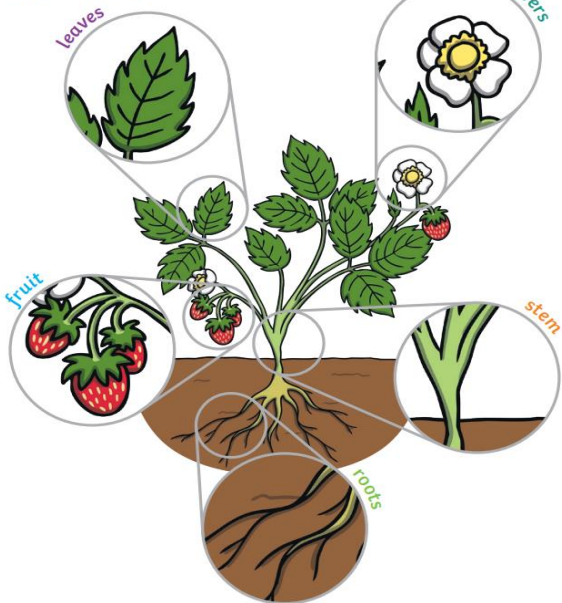


lavender



iris

Key Knowledge



Trees

cedar



horse chestnut



oak



Some trees are *evergreen*, which means that they keep their leaves all year round. Eg: fir, pine.

Some trees are *deciduous*, which means that they lose their leaves when it gets colder in the autumn. E.g.: oak, horse chestnut.

Plants have *common parts*, but these can *vary* between different types of plant.