

Common Plants in UK



Wild Plants

Wild plants grow with little or no human help or interference.



Bluebell



Stinging nettle



Daisy



Buttercup



Poppy



Dandelion



Meadow grass



Wild cherry tree

Trees - Deciduous



Ash



Hawthorn



Hazel



Horse chestnut



Oak



Sycamore

Trees - Evergreen



Holly tree



Juniper pine tree

Garden Plants - Spring Plants



Daffodil



Tulip

Garden Plants - Summer Plants



Lavender



Rose



Lily

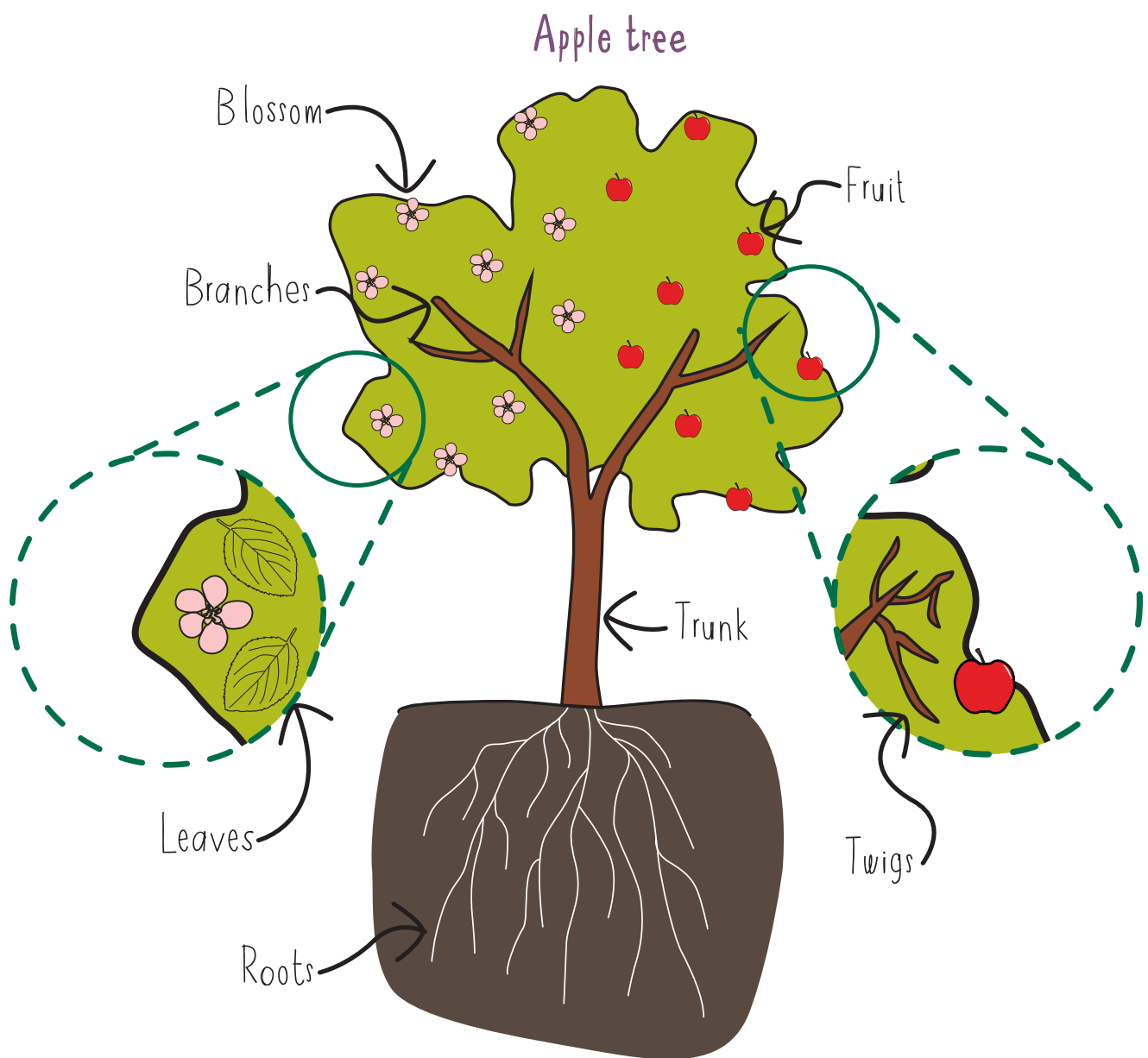


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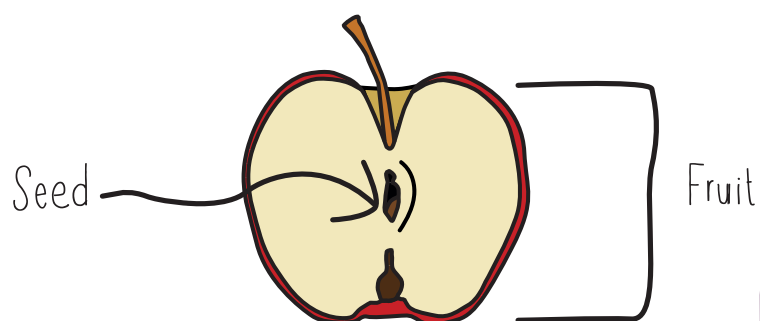
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Structure of Common Flowering Trees

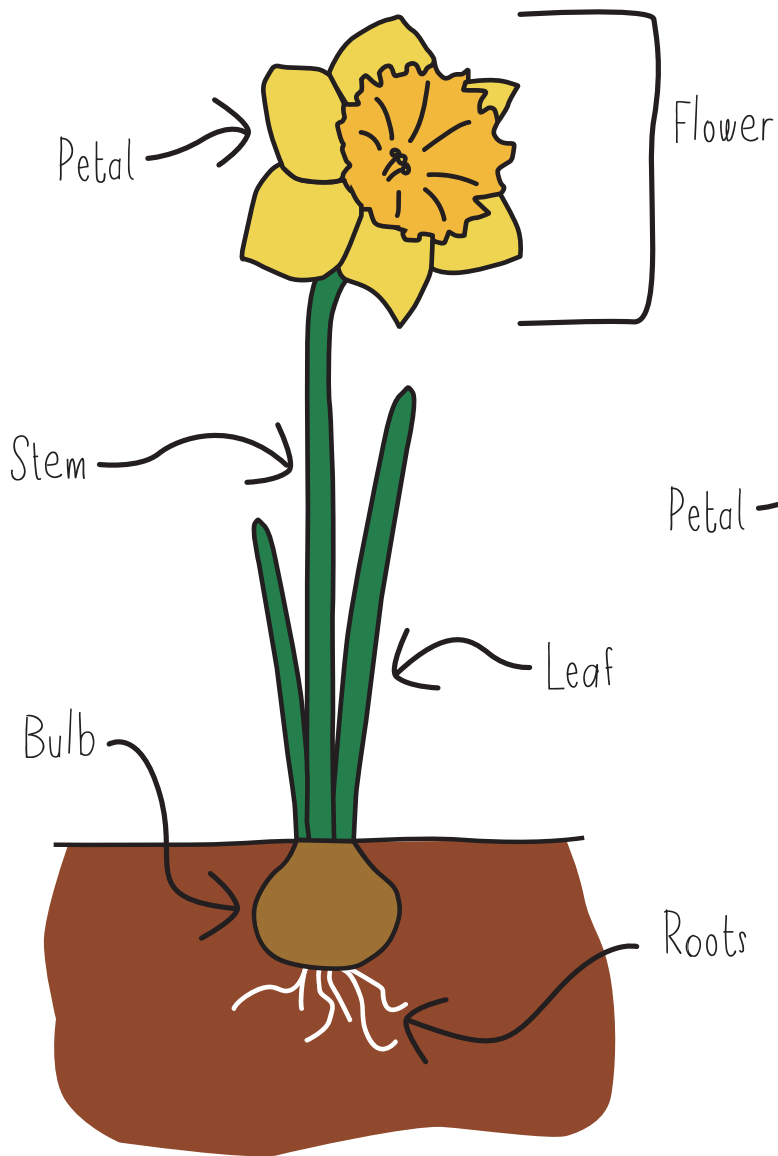


Apple tree fruit

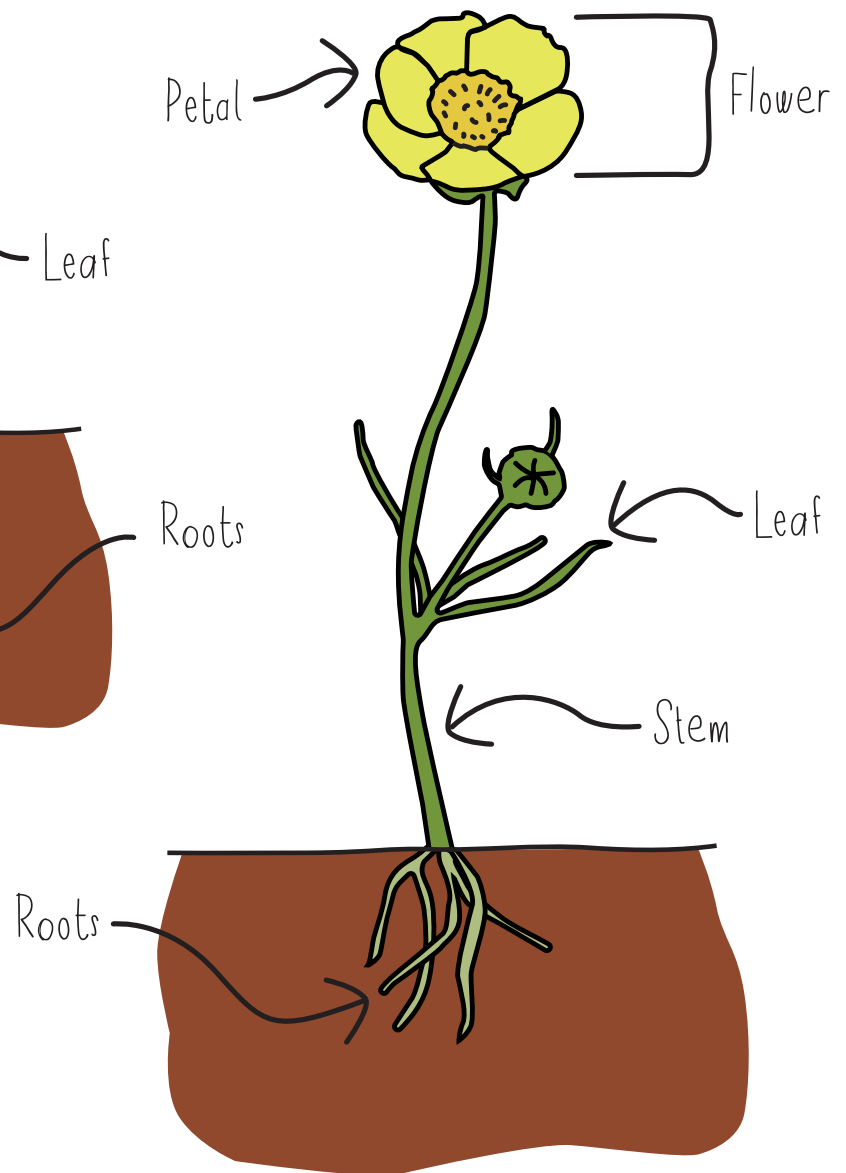


Structure of Common Flowering Plants

Daffodil



Buttercup





Key Vocabulary - Plants



bark	The outer covering of a tree.
branch	Part of a tree which grows out from the trunk.
deciduous tree	A tree which loses its leaves, usually in autumn, which are not replaced until the spring.
environment	The surroundings or conditions in which a person, animal or plant lives.
evergreen tree	A tree that has leaves throughout the year, always green.
flower	The part of a plant that is often brightly coloured.
fruit	The sweet and fleshy product of a tree or other plant that contains seed and can be eaten as food.
garden plant	A plant usually grown in a flower or herb garden.
habitat	The natural home or environment in which a plant or animal lives.
leaf	These are flat, thin and usually green.
petal	A coloured part of a flower often having bright colours and scent.
plant	One of a large group of living things that use sunlight to make their own food. Most plants have leaves, stems, roots and either flowers or cones.
sow	To plant or scatter (as seed) for growing.
seed	A seed is the part of a seed plant which can grow into a new plant.
stem	The upright main stalk of a plant.
tree	A tall plant with a trunk and branches made of wood.
trunk	Large main stem of a tree.
water	Water is a liquid with no smell, taste, or colour that falls as rain from the sky.
wild plants	Plants which can grow without being introduced by humans. These include flowers, grasses, lichens, fungi, shrubs and trees.

