



Year Group: 1

Subject Focus: Science

Term: Spr 2



Key facts

- Name some garden plants sunflower, pansy, rose
- Name some wild flowers daisy, buttercup, dandelion, nettles, brambles.
- Name some trees oak, ash, birch, maple, beech
- Know the difference between evergreen and deciduous
- Identify and name parts of the plant roots, stem, leaves, petals, flowers
- Identify and name parts of the tree crown, leaves, twigs, branches, roots, trunk

Some key plants and trees to begin to recognise:









Exciting books/ web links:





https://www.bbc.co.uk/bitesize/topics/zpxnyrd/articles/zxxsyrd https://www.bbc.co.uk/bitesize/topics/zpxnyrd/articles/zw2y34j https://innocentbiggrow.com/

Key words:

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leaf	A leaf is part of a plant that's usually green and attached to it by a stem or stalk
petal	A petal is a coloured part of a flower
fruit	something which grows on a tree or bush and which contains seeds or a stone covered by a substance that you can eat
flower	the part of a plant which blossoms. They attract insects and birds.
bud	growth at the tip or on the side of a plant stem that later develops into a flower, leaf, or new shoot
plant	a living thing that grows in earth or in water
roots	a part of a plant which is usually hidden underground. It anchors the plant in to the ground to keep it upright and takes water and food from the soil.
seed	the part of a plant which can grow in to a new plant
stem	The main stalk of a plant
trunk	The main stem of a tree
branch	The branches of a tree are the parts that grow out from its trunk
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Parents as partners:

- Visit local outdoor areas and observe the seasonal changes. Which plants and trees can you spot?
- Plant a bulb, bean or seed. Observe it as it grows. What do you need to do to care for your plant properly?
- Look closely at a plant. Can you draw it?
- Visit a Garden Centre and look at the different plants and seed which you can find.