



Plants

Plants need water, light and a suitable temperature to grow and stay healthy.

Most plants germinate from seeds and bulbs. Water and warmth are required for most plants to survive. Most seeds and bulbs do not need light to survive but it can change growth. Flowering plants make seeds for new plants to grow.

Prior Year 1 Learning.

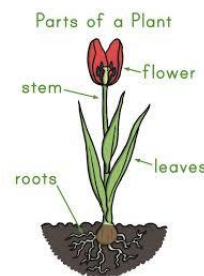
- identify and name a variety of common wild and garden plants, including deciduous and evergreen trees
- identify and describe the basic structure of a variety of common flowering plants, including trees.

Year 2 Learning

- observe and describe how seeds and bulbs grow into mature plants
- find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.

Key Vocabulary

measure	A system to measure the height, weight, capacity or even amount of certain objects.
seed dispersal	When the seeds move away from the parent plant. They can be moved by the wind or animals.
growth	Growth is an increase in size. Growth takes place when cells within a living thing increase in size and number. Throughout its life, a living thing continues to grow in different ways.
record	Gathering information and writing it down.
compare	Comparing involves identifying similarities and/or differences between two or more things.
life cycle	Different stages a living thing goes through
germinate	When a seed begins to grow into a plant



The Flowering Plant Life Cycle

