

Vocabulary	Meaning
<b>Deciduous</b>	A tree or shrub that sheds its leaves annually (every year).
<b>Evergreen</b>	A plant that retains its green leaves all year.
<b>Stem</b>	The main body or stalk of a plant. It usually rises above the ground.
<b>Trunk</b>	The main woody stem of a tree.
<b>Bulb</b>	A rounded underground storage organ present in some plants.
<b>Mature plant</b>	A plant that has been fully developed.



# Plants

## Plants we can find in Reed:

**Bluebells**



**Snowdrops**



**Daffodils**



## Trees we can find in Reed:

Leaves and seeds from an **Oak tree**



Part of a **beech tree**



A leaf from a **maple tree**



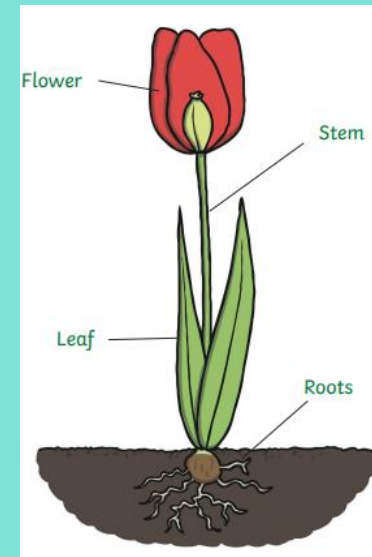
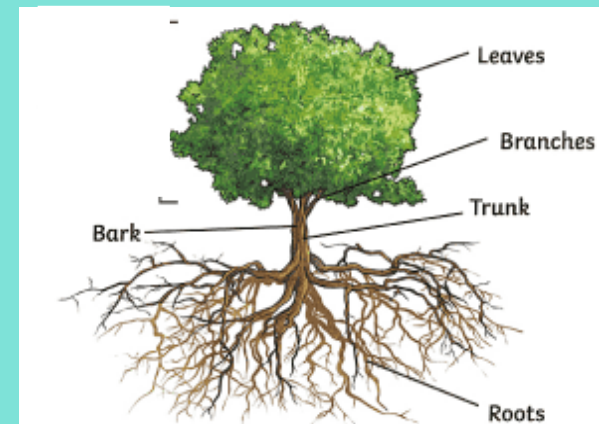
## What we will be learning:

- Identify the parts of a flower and the parts of a tree
- Observe, measure and record how seeds grow
- Research how plants grow and stay healthy.
- Identify and name a number of plants and trees in the local area.

## Sticky Knowledge

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

Roots are important for a plant. They provide structure and ensure water and nutrients reach the plant to help the plant grow and stay healthy.



## We will develop these working scientifically skills:

- Asking questions
- Performing simple tests using equipment
- Saying why a test is fair
- Observing and measuring
- Using books, videos, internet, people and photos to find answers.
- Recording information
- Looking for patterns, sorting and grouping
- Explaining results