

# Science Knowledge Organiser

# Plants (Term 5)

# Year 1

## Our learning

In our science lessons this term, we will be learning about plants. This is part of our **biology** work in science.

We will study the **similarities and differences** between different types of plants.

## Information

All trees are plants but all plants are not trees.

An evergreen tree is a type of tree that does not lose its leaves in the winter.

A deciduous tree is a type of tree that loses its leaves every year (in Autumn).

Wild flowers are not planted by people.

Garden flowers are plants people choose to grow in their gardens.

## Vocabulary

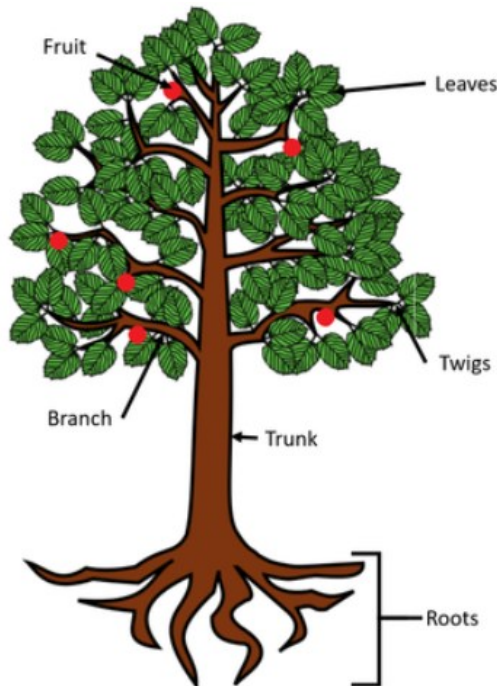
**Plant**– A living thing that grows in the ground with leaves and roots.

**Tree**– A living thing that grows in the ground with a trunk, branches, leaves and roots.

**Flower**– A living thing that grows in the ground with petals, a stem, leaves and roots.

## As a scientist I will...

- Use simple scientific equipment to look closely.
- Sort and group plants.
- Say what happens over time.



Wild flowers



Garden flowers

