

P.E

Tennis and athletics

English

Recount

- To plan and organise writing effectively to structure writing into clear paragraphs around a theme.
- To write a section of a recount in the past tense including prepositions for time.
- To use a range of sentence structures accurately.
- * To use apostrophe for regular possession.

Art and Design

Land art using natural materials

Explore sculpture with a range of natural materials e.g. leaves,

Geography

- Describe the location of the U.K and Bournemouth.
- Use a key to interpret symbols on a map.
- Use coordinates and cardinal points to describe the location of features in the local.

Science (overleaf)

MFL

- Introduce myself in spanish
- To talk about family members and pets.



Year 3

Summer term

R.E - Hinduism

- * To describe what a Hindu might think about one of the Hindu gods.
- *To start to understand that Brahman is everywhere.

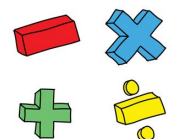
P.S.H.E (JIGSAW)

Dreams and Goals

- Show respect and admire people who have overcome obstacles to achieve success.
- Share and discuss dreams and goals that I have for the future.

Maths

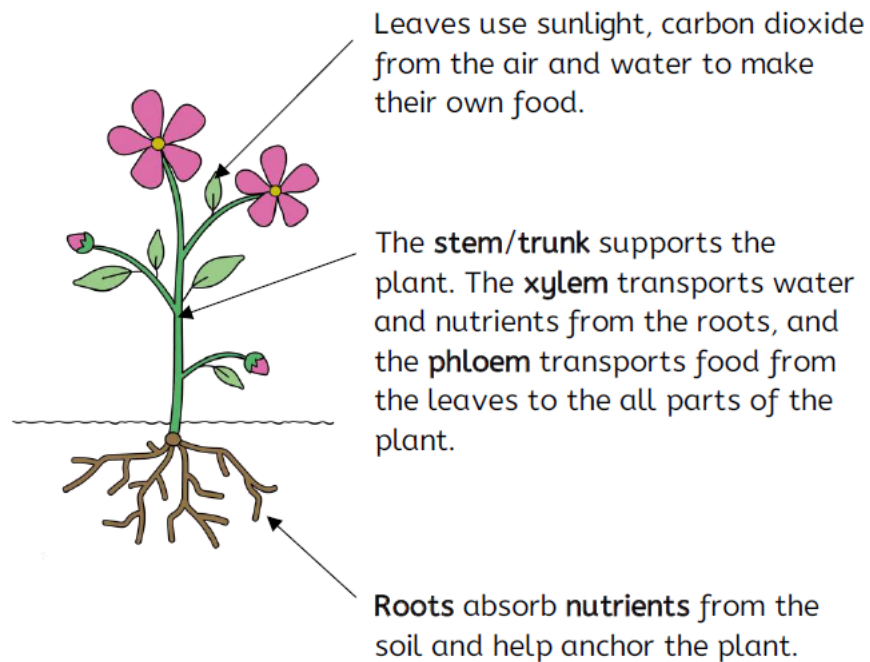
- To understand Roman numerals (1–12) using a clock.
- To tell the time to 5 minutes and to the minute.
- To read and record time on analogue and digital clocks.
- To recall and use number bonds to 100.
- To estimate answers using rounding.
- To use inverse operations with 3-digit numbers.
- To compare multiplication using reasoning.
- To multiply a 2-digit number by a 1-digit number (with exchange).



Plants

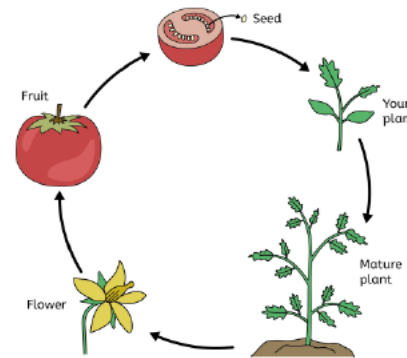
What do plants need to stay healthy and grow?

- Plants need oxygen, carbon dioxide, water, light, nutrients from the soil, space, and a suitable temperature to grow.
- Different plants have different requirements. This depends on the environment they live in.



Plant life cycle

A plant's life cycle has **germination, growth, and reproduction (pollination, fertilisation and seed dispersal)**.



- Pollination and fertilisation usually take place in flowers.
- Seeds can be dispersed by wind, by animals (attached to animal fur), or seeds can be self-propelled.
- Seed dispersal is important to make sure there is enough space, water and other things for the seeds to germinate and plants to grow.

Key vocabulary

- **fertilisation (noun)**: this forms a seed in a plant.
- **germination (noun)**: the process of a plant developing from a seed.
- **pollination (noun)**: the process of pollen from one flower being transferred to another.
- **dispersal (noun)**: The process of spreading out. In this case, the process of seeds being spread out by animals and wind.