

Plants



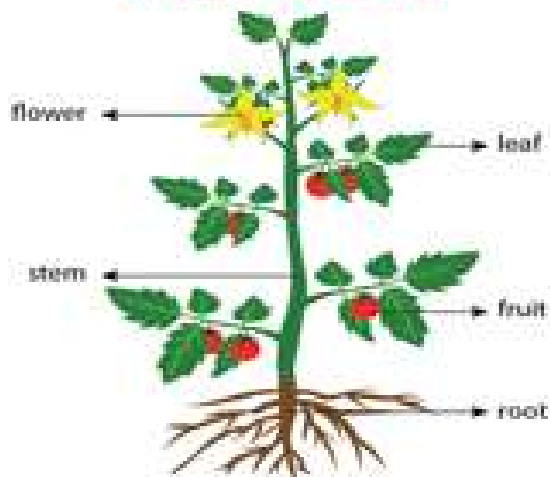
Links

- In Year 1 we learnt how to name different trees and flowers.
- In Year 2 we learnt how seeds grow into plants and what they need to grow.



Key knowledge

Parts of a Plant



Root- takes water from the ground

Stem- the stalk of a plant that keeps it up straight and transports water

Leaf- absorbs sunlight for the plant to turn into food

Flower- attracts insects to pollinate and produces seeds

Key knowledge

Seed dispersal:

(The way that seeds are transported)

- Wind
- Water
- Animals
- Ingestion (eating)
- Explosion



What plants need to live and grow:



Key Skills:

Observe- notice what has happened during your investigation

Transport- move something such as water

Record- write down what has happened during an investigation

Investigate- find out about something

Prediction/ hypothesis- what you think will happen and why

Conclusion- say what you found out based on scientific evidence

Fair test- make sure an investigation is reliable through only changing one variable

Variable- thing that you change in an experiment

Method- what you did

