

Life Cycles

Links

- In Year 2 we learnt that animals, including humans, have offspring which grow into adults
- In Year 2 we learnt how seeds and bulbs grow into mature plants

Key Skills:

Observe- Notice what has happened during your investigation

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.

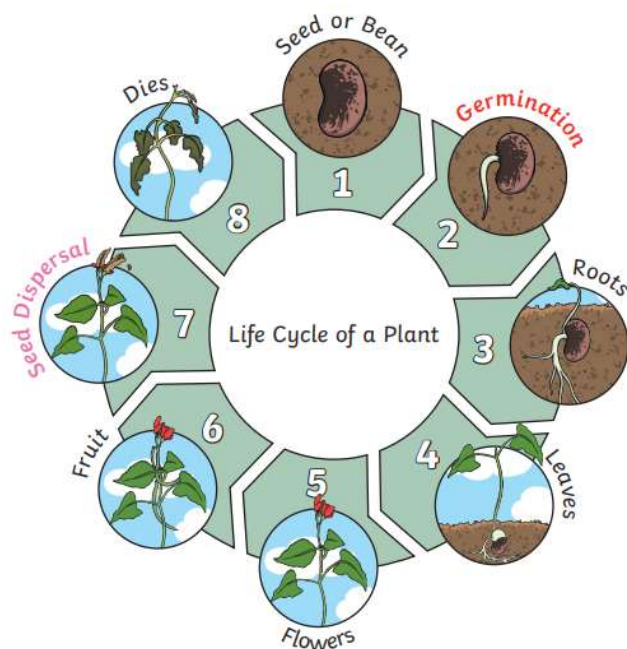
Fair test- Make sure an investigation is reliable through only changing one variable.

Variable- Something that you change in an experiment.

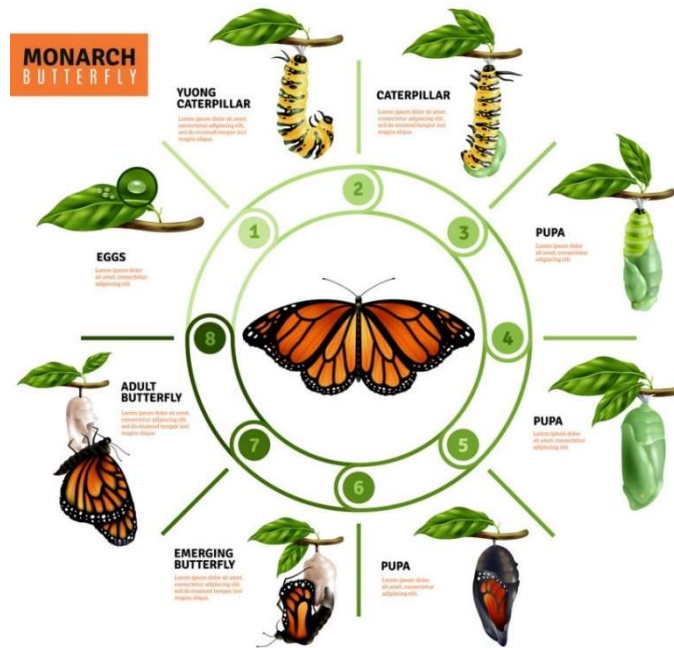
Method- What you did.

Key knowledge

Life cycle of a plant:



Life cycle of a butterfly:



Key Vocabulary:

Germination - to start or cause to start growth. For example, when a plant begins to sprout.

Dispersal - to spread or distribute seeds in a wide area.