



Title: Life Cycles

Year Group: 5

Term: Summer

Vocabulary you will know...

life cycle		dispersal
reproduction		metamorphosis
stigma	stamen	mammal
style	filament	migration
ovary	anther	marsupial
germination		puberty
pollination		adolescent
fertilisation		adult

Key Learning

- To name the different parts of a flower and explain their function.
- To know what is meant by pollination and fertilisation.
- To understand that seeds are dispersed in different ways.
- To set up an investigation to explore the germination of seeds.
- To know what is meant by complete and incomplete metamorphosis.
- To describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird
- To explain why some birds migrate as part of their life cycle.
- To describe the stages in the human life cycle and in the life cycles of other mammals.

Famous People

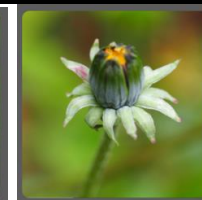
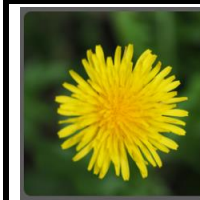


Jane Goodall is best known for her 60 year research on the social interactions of wild chimpanzees.



David Attenborough is a naturalist who has dedicated his life to the study of natural history.

Which is the odd one out?



Did you know...

- the dandelion gets its name from its jagged **leaves**, *Dent de Lion* being French for 'teeth of a lion'.
- that a single **seed head**, which we call a '**clock**', can contain around 200 seeds