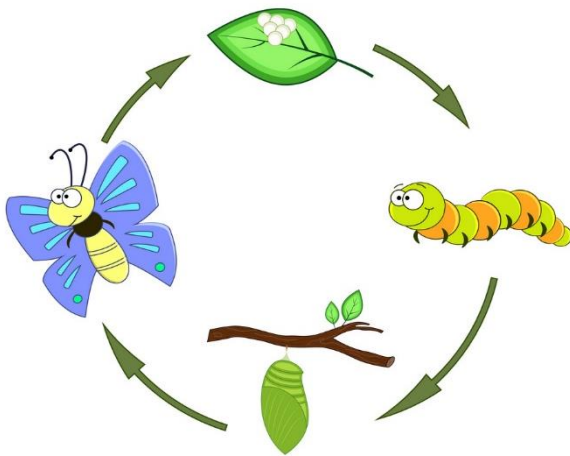




Spring 1

Science

Biology - Reproductive Cycles



In this unit, we will be learning:

1. Why do plants have flowers?
2. How do you clone a potato?
3. How does the life cycle of an insect compare to an amphibian?
4. Are the life cycles of mammals all the same?
5. Why do birds lay eggs?
6. How do lifecycles compare across the animal kingdom?

Subject Specific Vocabulary

gestation period	The length of a pregnancy.
metamorphosis	Metamorphosis is a dramatic change that some animals and insects go through during their life cycles.
pollination	The transfer of pollen to a stigma to allow fertilisation.
reproduction	New living things being made.
sexual reproduction	A process where two parents – one male and one female – produce new life.
asexual reproduction	A process where one parent produces new life.
life cycle	The journey of changes that take place throughout the life of a living thing.
identical	When something is the same.