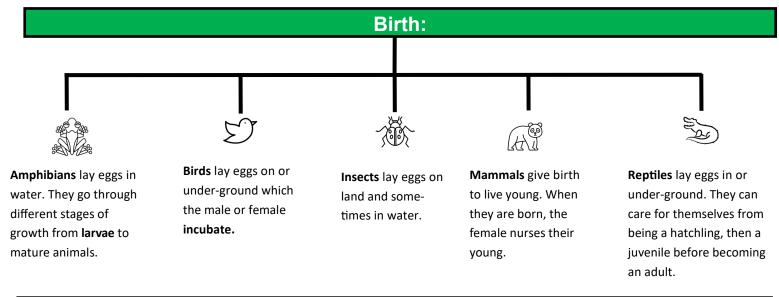
Year 5: Living Things

Animals:

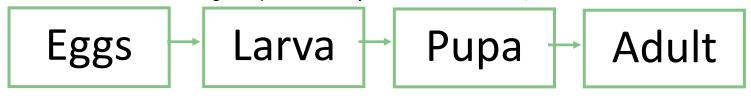
Different animals have different life cycles, for example, a mammal, an amphibian, an insect and a bird have different life cycles: they reproduce and grow in different ways.



Metamorphosis:

Metamorphosis occurs in animals such as amphibian, insects and fish.

Some animals undergo complete metamorphosis such as: butterflies, beetles and flies.



Sometimes animals, such as termites, lice, crickets and cockroaches undergo incomplete metamorphosis:



Key Vocabulary:



Amphibians: A material that does not let heat or electricity travel through them.



Birds: Animals that have a break, two legs, feathers and wings.



Fish: Animals that live and breath under water with scaly skin, fins and gills.



Incubate: Keep eggs, bacteria, embryos etc. at a suitable temperature so that they develop.



Insects: A small arthropod animal that has six lengths and generally one or two pairs of wings.



Larvae: The immature form of an animal that undergoes some metamorphosis, e.g. a tadpole



Mammals: Animals that breath air, grow hair or fur and feed on their mother's milk as a baby.



Metamorphosis: The process of transformation from an immature form to a mature form in two or more stages.



Nymph: An immature form of an insect that does not greatly change as it grows.



Reptiles: Animals that breath air and have scales on their skin.



Pupa: An insect in it's inactive immature form between larva and adult.