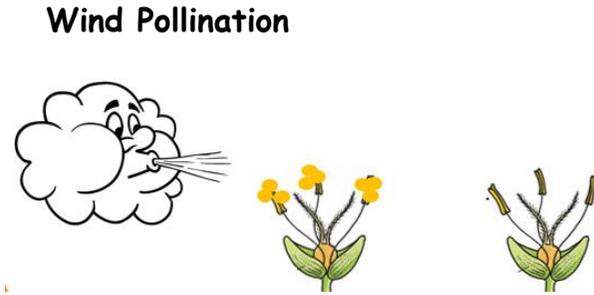
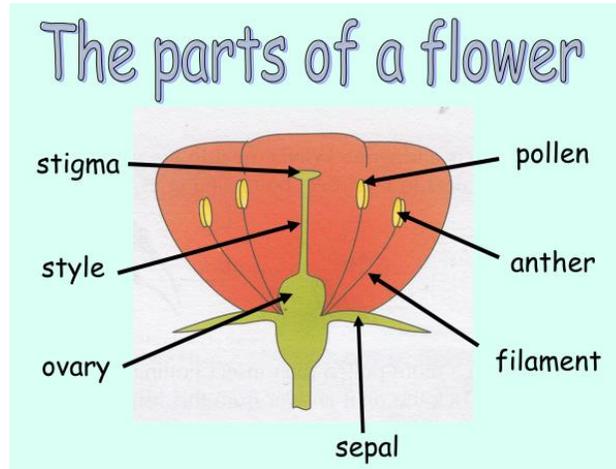
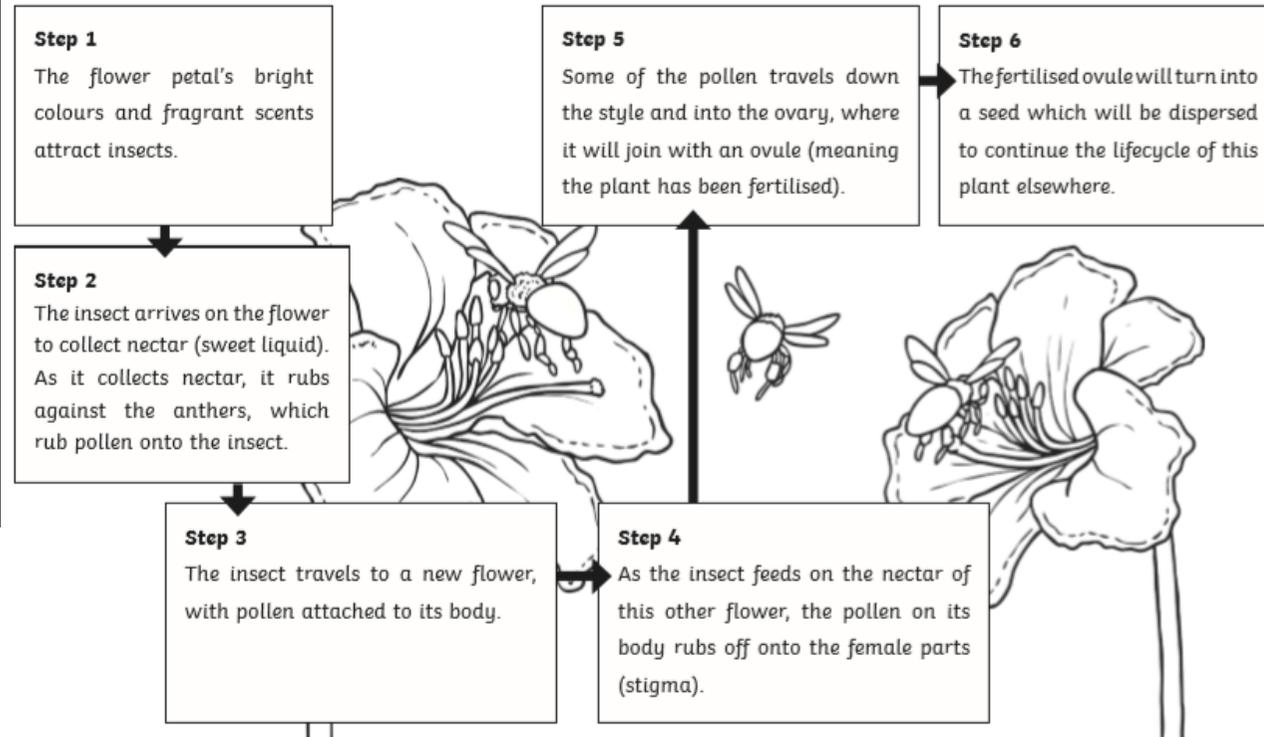


Science: Do all animals and plants start as an egg?

Key Vocabulary	
Pollination	Process which allows plants to reproduce.
Insect pollination	Pollen is transferred using insects.
Wind pollination	Pollen is transferred using the wind.
Sexual reproduction	Requires two parents to make one offspring.
Asexual reproduction	Requires only one parent which creates offspring that are exact copies of the parent.
Carpel	Female part of the flower (stigma, style, ovary).
Stamen	Male part of the flower (anther, filament, pollen).



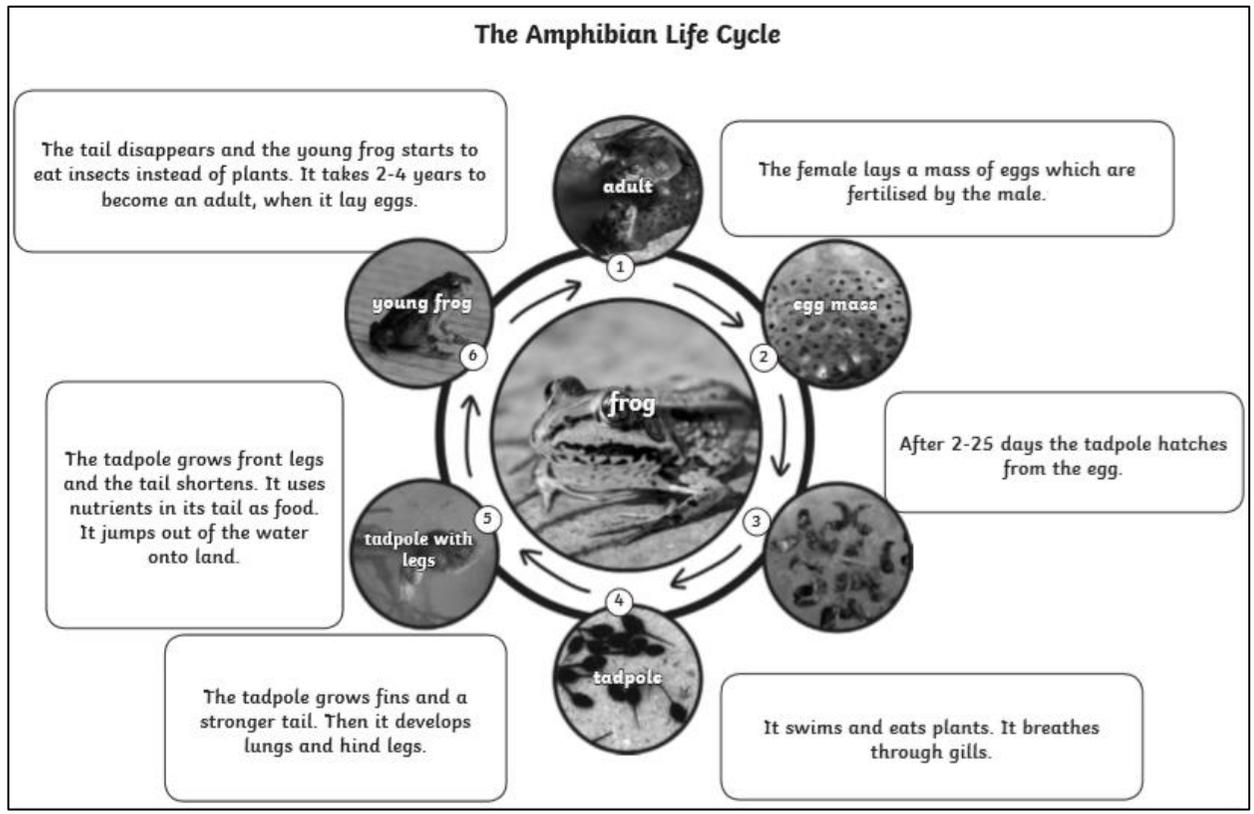
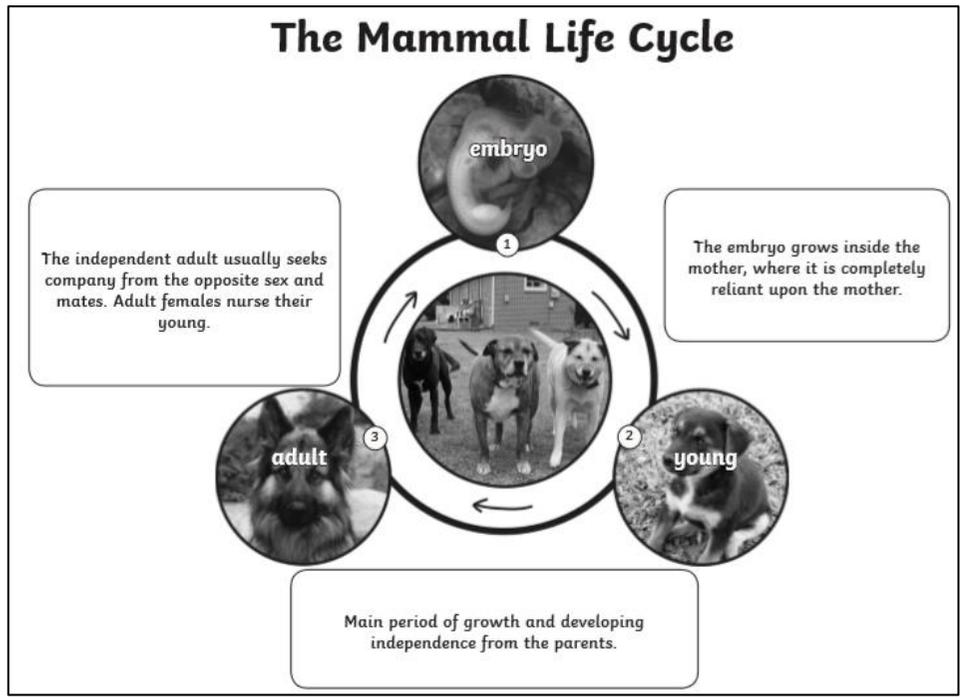
The Pollination Process (insect pollination)



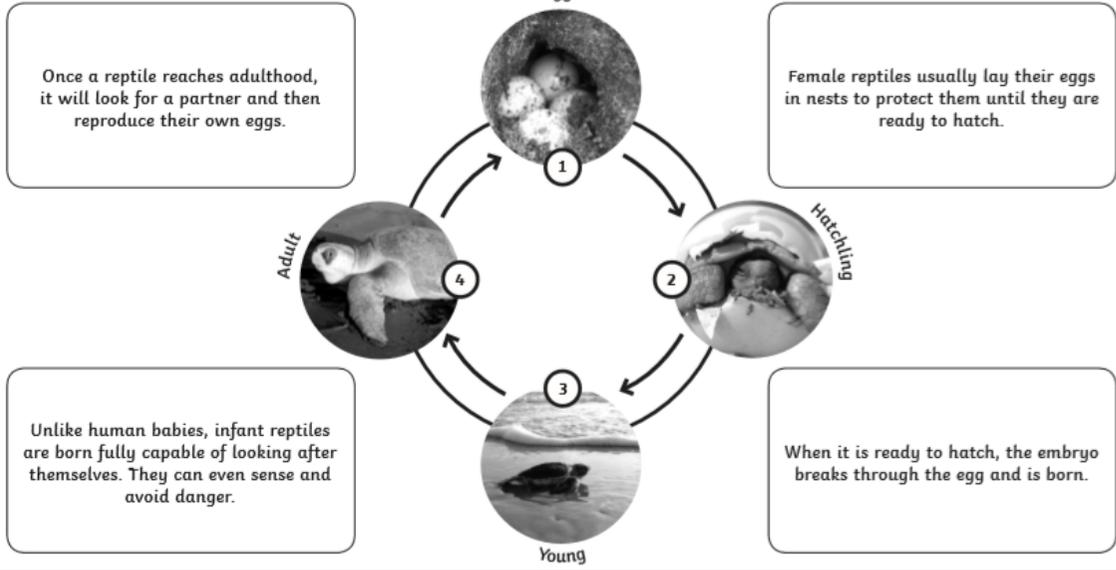
The Seven Life Processes

- M**ovement
- R**eproduction
- S**ensitivity
- G**rowth
- R**espiration
- E**xcretion
- N**utrition

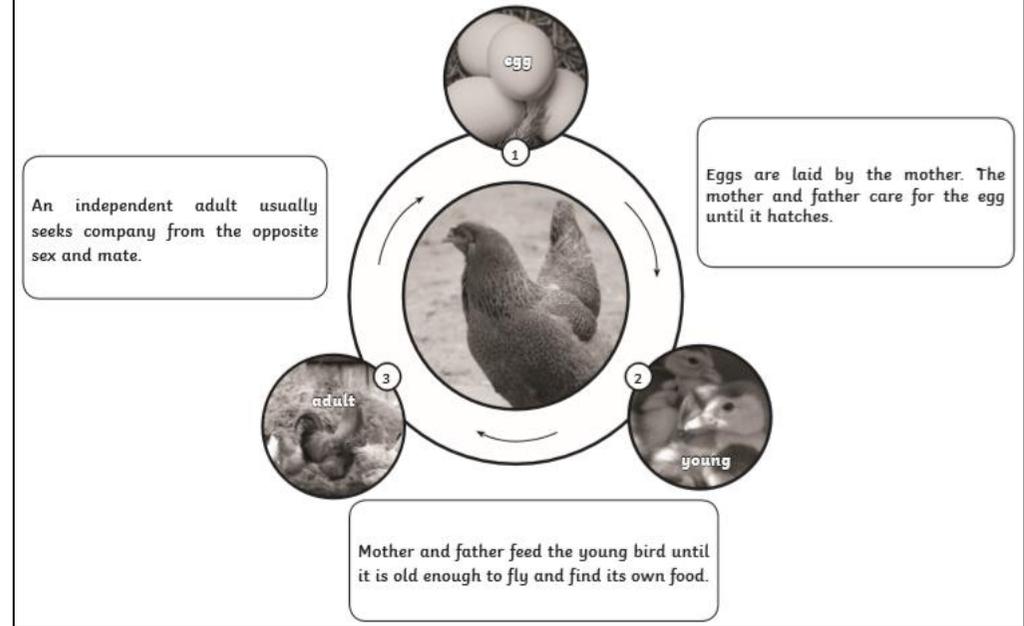
Key Vocabulary	
Vertebrate	Animals with backbones/spinal column.
Invertebrate	Animals without a backbone.
Cold-blooded	Body temperature depends on whether it's hot or cold outside.
Warm-blooded	Body temperature stays the 1 same when it's cold or hot outside.
Amphibian	Cold-blooded vertebrates. Lives on land and water. Lay their eggs in water. Frogs, toads, newts, salamanders.
Reptile	Cold-blooded vertebrates. Lives in water and on land. They have scales. Lay their eggs on land. Snakes, lizards, crocodiles.
Mammal	Warm-blooded vertebrate. Usually have hair or fur. Mothers give birth to live babies and feed them milk. Zebras, bears, lions, dolphins.
Fish	Live in water. Have fins instead of legs and gills instead of lungs. Lay eggs in water. Clown fish.
Insect	Have 6 legs. Their bodies are made up of 3 parts. Some have wings. They lay eggs. Butterfly, ladybird, beetle.
Bird	Warm-blooded. They have a beak, wings, feathers and 2 legs. They lay eggs. Typically, able to fly but not always. Ducks, penguins, robins.
Life-cycle	The series of changes in the life of an organism including reproduction.



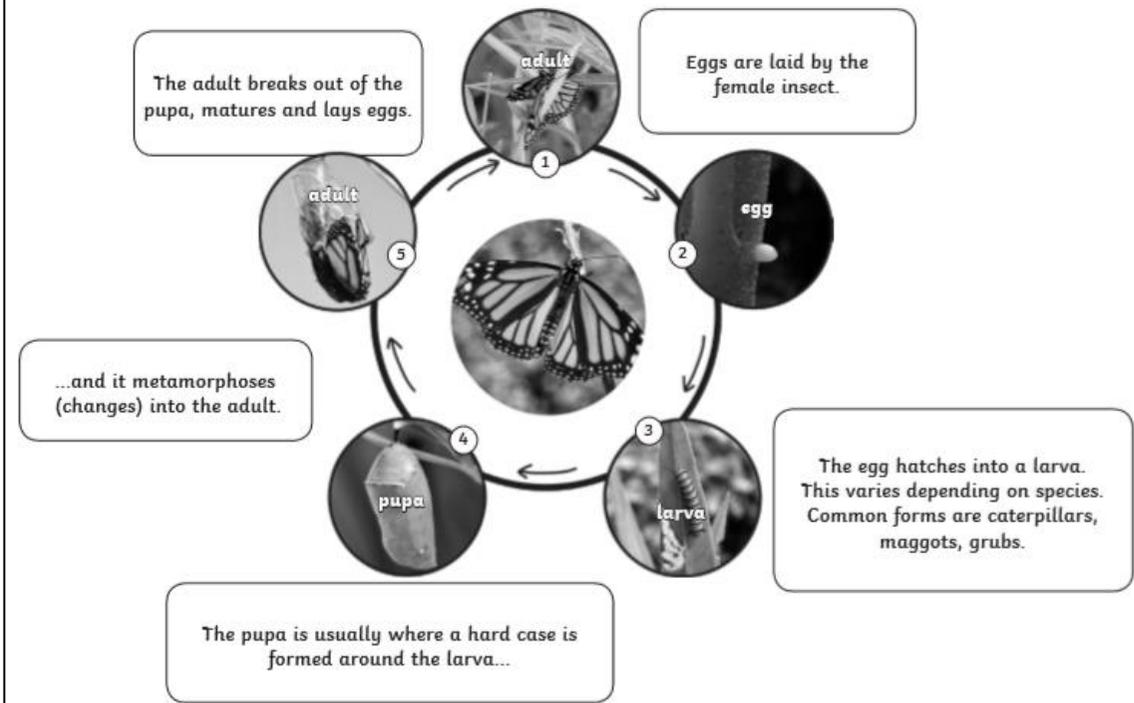
The Reptile Life Cycle



The Bird Life Cycle



The Insect Life Cycle



The Insect Life Cycle (incomplete metamorphosis)

