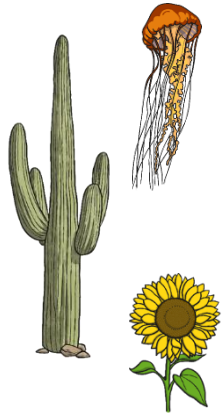
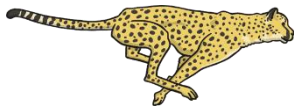


Living things and their habitats.



All living things are called organisms.



Life Processes

Movement
Respiration
Sensitivity

Growth
Reproduction
Excretion
Nutrition

Habitat is where an organism lives.



Habitats can change for different reasons.



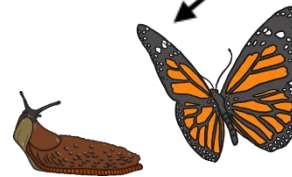
Classification



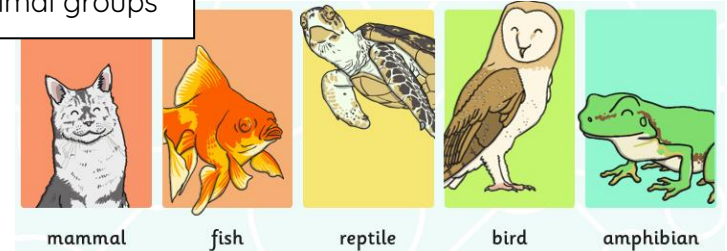
Vertebrates



Invertebrates



Animal groups



Vocabulary	
Key Words	Definitions
organisms	A living thing.
classification	Arranging organisms into groups.
habitat	Where an organisms lives.
variation	The difference between living things.
vertebrates	Living things that have a backbone.
invertebrates	Living things that do not have a backbone.
mammal	Organisms that are warm blooded, they give birth to live babies and babies feed from their milk.
amphibians	Organisms that are cold blooded, have gills when they are young and lay their eggs.
birds	Organisms that have a beak, wings and feathers.
fish	Organisms that live in water, have fins, gills and are cold blooded.
reptiles	Organisms that have lungs, scales, cold blooded and lay their eggs.