

Living things and their habitats

Biology



What should I already know?

Name different plants and animals.

Vocabulary



Living 	When something follows the seven life processes.
Non-living 	Things which have never follow the seven life processes.
Dead 	Things which once formed a part of some living plant or animal, but now show no trace of life.
Move 	To go from one place or position to another.
Reproduce 	To have young or offspring.
Sensitive 	Being aware of your surroundings and detecting changes.
Grow 	To become larger.
Respire 	When we breathe.
Excrete 	When waste produced is removed from the body.
Nutrition 	Food is eaten to provide energy to live.
Habitat 	A natural environment that plants and animals live in.
Micro-habitat 	A very specific, small home environment for plants, animals and insects
Food chain 	Shows us how living things get food.

Quick Facts All living things have 7 life processes.



	Move 	Respire 	Sensitive 
Grow 	Reproduce 	Excrete 	Nutrition 

Examples of habitats:

Mountains 	Deserts 	Forests 	Oceans 
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Examples of micro-habitats:

Ponds 	Under a log 	Trees 
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Animals get their food from plants and other animals. This can be shown in a food chain.



Working Scientifically

 Questioning, Planning and Enquiring	 Investigating
 Observing and Recording	 Concluding and Evaluating