

Living things and their habitat!

Types of animals	
Mammals: <ul style="list-style-type: none"> - They are warm blooded and often have fur/hair. - Mammals give birth to their young. - Mammals often drink milk from their mothers. 	Snails: <ul style="list-style-type: none"> - They have shells and a large muscular foot that secretes mucus. - Most live underwater
Reptiles: <ul style="list-style-type: none"> - Reptiles are cold blooded. - They normally lay eggs (but some don't) - Reptiles have scales or scutes 	Slugs: <ul style="list-style-type: none"> - They do not have shells - They have shells and a large muscular foot that secretes mucus.
Amphibians: <ul style="list-style-type: none"> - They are cold blooded animals - They have moist, scale less skin. - They lay eggs. 	Worms: <ul style="list-style-type: none"> - They have long, narrow bodies and no limbs - They are symmetrical (both sides are exactly the same)
Fish: <ul style="list-style-type: none"> - They are cold blooded and lay eggs - They can breathe underwater using gills, and their fins propel them. 	Spiders: <ul style="list-style-type: none"> - They have 8 legs and their bodies are made of 2 main parts - They lay eggs
Birds: <ul style="list-style-type: none"> - They are warm blooded and have feathers, tails and beaks. - They lay eggs 	Insects: <ul style="list-style-type: none"> - They have exoskeletons (hard, shell like coverings) - They have antennae on the top of their heads.

Living things must have these seven characteristics. Mrs Gren is a great way to remember them!

Characteristics of living things

Movement
Respiration
Sensitivity

Growth
Reproduction
Excretion
Nutrition

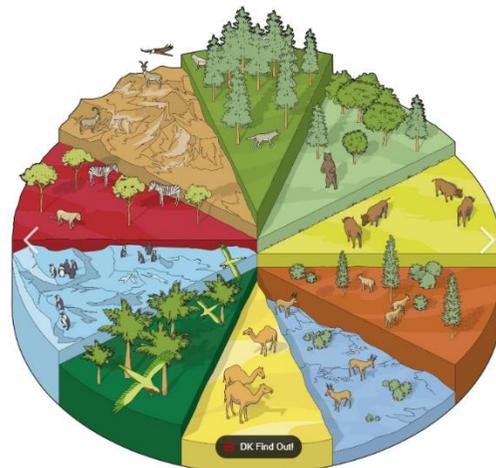
MRS GREN



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Habitat Changes:
Animals have adapted to the habitats that they live in. However, these habitats can change over time, making life difficult for the animals.



Man-made Causes:
Global warming impacts temperature and weather.
Over use of fossil fuels, deforestation and urbanisation lead to loss of habitat.

Natural Causes:
Temperature changes mean that some animals hibernate or migrate.
Rainfall can also affect habitats with floods and droughts.