

Rumble in the Jungle

I should already know:

The names of different common animals around the world.
 What clothes I should wear in hot and cold weather.
 I should not talk to strangers.

I will learn:

Science
 To identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals and animals that are carnivores, herbivore and omnivores.

Geography
 I can explain some of the main things that are in hot and cold places.
 I can explain the clothes I would wear in hot and cold places.

Music
 I can choose sounds to represent different things.

Art
 I can describe what I can see and give an opinion about the work of an artist.

Key Words

Climate	The average weather of a place usually taken over 30 years.
Weather	Daily temperature and state including – cloudy, sunny, raining etc.
Categories	Different groups that all animals in the world belong to.
Classify	Organising things into a group with similar characteristics.
Habitat	An area that is lived in by a particular animal.
Diet	What an animal eats.

Mammals

Amphibians

Reptiles

Fish

Hot and Cold Places

Hot Places
 desert, jungle, sun, heat

Animals
 lion, tiger, meerkat, monkey, camel, scorpion, lizard, giraffe, hyena, rhino, elephant, cheetah, leopard, crocodile

Cold Places
 The Arctic, Antarctica, poles, polar, snow, ice

Animals
 penguin, polar bear, Arctic fox, reindeer, snowy owl, seal, walrus, wolf, Arctic hare

Carnivores
 Carnivores eat meat which includes insects.

Omnivores
 Omnivores eat both meat and plants.

Herbivores
 Herbivores eat food that other parts of the plant.

Greater Depth Challenge

Design a holiday brochure for an African Safari trip. Provide information about the animals you will see.
 Make a clothes catalogue for hot and cold countries.
 Use Purple Mash 2do blank leaflet template to do one of these activities.

This will help in the future:

Understand where different animals live, for example animals that live in different habitats.

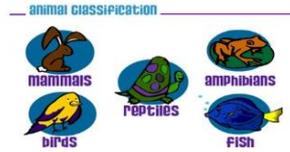
Further Reading

A Lion in the Meadow – Margaret Mahy - <https://www.youtube.com/watch?v=PffrDNOHKOs>

Walking Through the Jungle – Julia Lacombe - <https://www.youtube.com/watch?v=kUEw7ZReZL8>

Science

Animals are grouped and classified in different ways including the type of animal they are and what they eat.



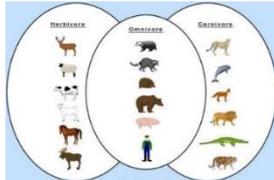
Animals come under the following categories –

- Fish** – Have gills, scales and fins on their body.
- Amphibians** – Animals that can live on land or water and breathe with gills when they are young and lungs when they are an adult e.g. a frog.

Reptiles – Animals with scaly skin e.g. a snake.

Mammals – Humans are mammals. If an animal drinks milk as a baby and has hair on their body they are a mammal e.g. a cow.

Birds – Have feathers and are born out of hard shelled eggs.

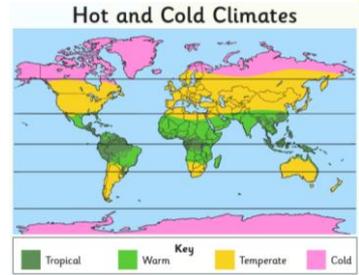


They can also be classified by what they eat under the following categories –

- Carnivores** – Animals that only eat meat.
- Herbivores** – Animals that only eat plants.
- Omnivores** – Animals that eat meat and plants.

Geography

Different places in the world have different climates which means they can be hot or cold. This is due to the weather they experience and where they are situated. For example places that have desert land are hot and the Antarctic that has snow is cold. This can affect the clothes you wear and animals that live in different places.



Computing

It is important to know how to use the internet safely when accessing online materials and websites. This includes making sure you keep your personal information private which means you do not give out your name, address etc. to people online. It also means that you know who to go to for help and support if needed, such as a trusted adult .



PSHE

There are certain qualities that make a good friend including being kind and respectful. These qualities will help you to build positive friendships with the people around you.

