

## Vocabulary

animals  
amphibians  
birds  
carnivore  
cold-blooded  
fish  
herbivore  
mammals  
omnivore  
reptiles  
warm-blooded

## ★ Warm blooded animals

Their body temperature stays the same even if it is hot or cold outside!



What do you notice about these animals?

Mammals

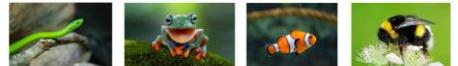
Birds

## ★ Cold blooded animals

When it is cold, these animals feel cold.

When it is hot, these animals feel hot.

Their body temperature changes with the environment.



What do you notice about these animals?

Reptiles

Amphibians

Fish

# Biology

## Science Y1: Animals

### Key knowledge

Animals can be divided into groups by looking at their **similarities** and **differences**. The five main groups are: **mammals, reptiles, birds, amphibians** and **fish**.

### Fish



### Amphibians



### Reptiles



### Birds



### Mammals



## Herbivore

Eats only plants and fruit

Large, flat teeth to grind down leaves.



## Carnivores

Eats only meat including insects.

Long, sharp teeth to tear and grab meat.



## Omnivores

They eat plants and meat

A mix of different teeth for meat and plants.



## Links to prior learning:

Life cycles (Reception)

Camouflage (colour/pattern) (Reception)

## Links to other subjects:

Homes (learning theme) – Animal Groups.

