

# Science: Living Things and Their Habitats

## Life Processes

**M**ovement  
**R**espiration  
**S**ensitivity

**G**rowth  
**R**eproduction  
**E**xcretion  
**N**utrition

MRS GREN



## Classification Keys



## Grouping Living Things



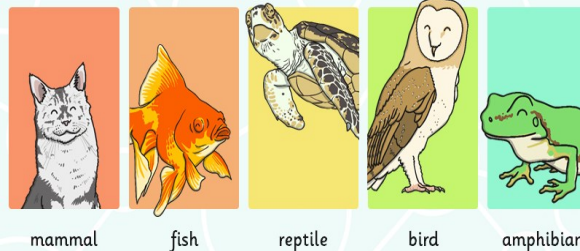
It is easy to sort most of the living things we can see in the world into two groups: plants and animals. Plants and animals share life processes, but they do them very differently.

## Changing Environments

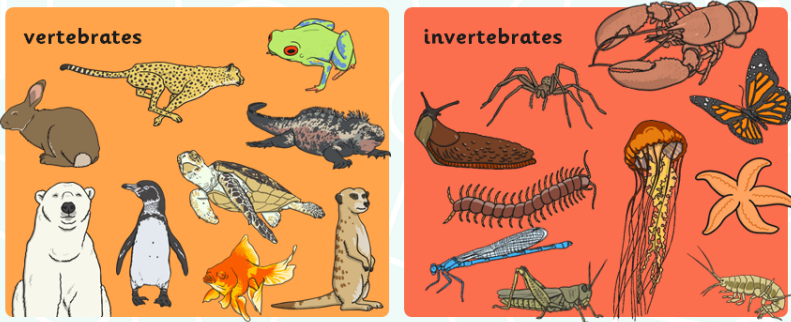
Some animals can only survive in a particular habitat, such as rainforest or marshland. When the habitat changes, these species find it very difficult to survive.

## Animal Groups

Vertebrates can be separated into five broad groups:



## Animal Groups



When looking at animals, scientists usually split them into two groups: **vertebrates** (animals **with** a backbone) and **invertebrates** (animals **without** a backbone).

## Habitat Threats

A habitat is a place where animals and plants live, where they can find everything they need to stay alive.

