

ANIMALS AND THEIR HABITATS

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

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

Key Questions

How can living things be grouped?

What is a vertebrate/invertebrate?

Is there more vertebrates or invertebrates in our local area?

KEY LEARNING:

- recognise that living things can be grouped in a variety of ways
- explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment
- recognise that environments can change and that this can sometimes pose dangers to living things

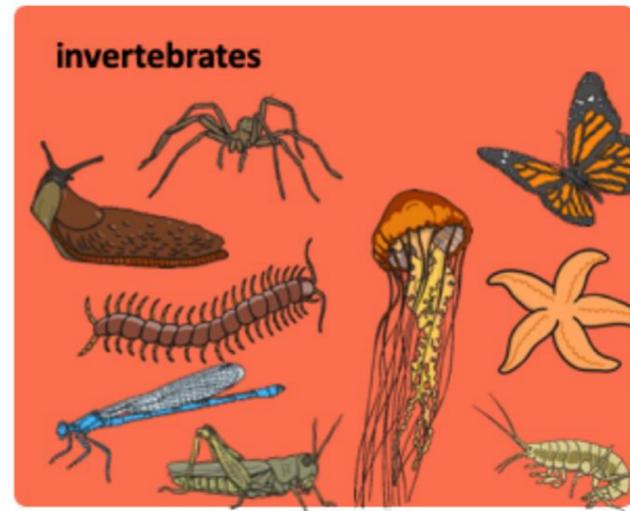
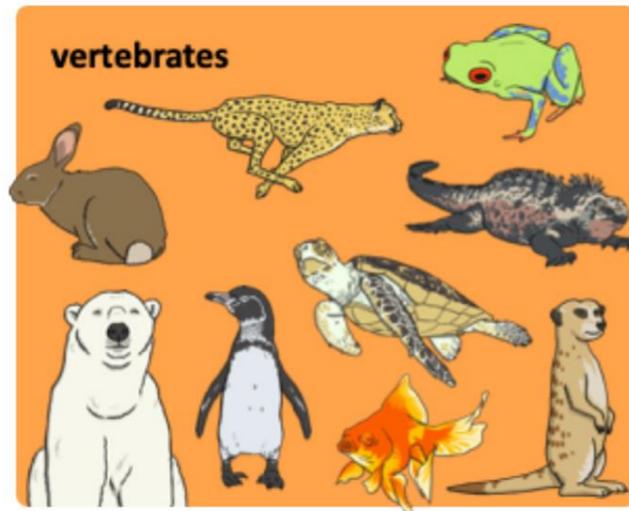
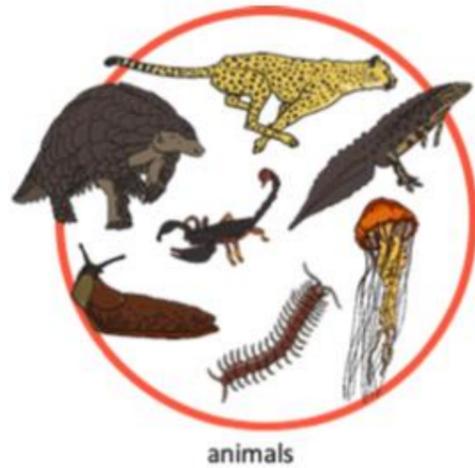
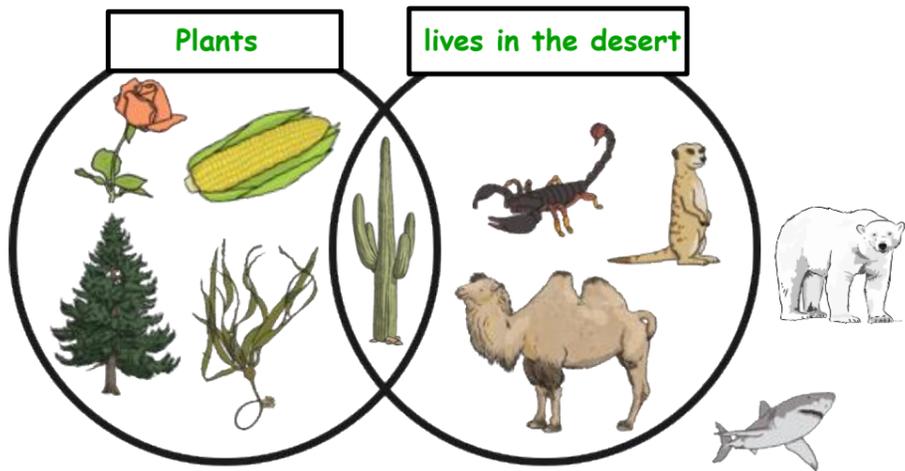
Key Vocab:

organism
 life processes
 characteristic
 venn diagram
 group

classification
 variation
 species
 vertebrate
 invertebrate
 mammal
 bird
 reptile
 amphibian
 fish

Characteristics
 Classification
 key
 environment

local environment
 impact
 habitat
 danger



Key Questions

How can we classify vertebrates and invertebrates?

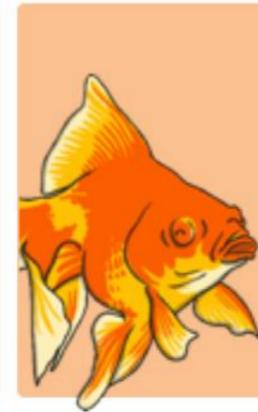
What habitats are in our local environment?

What are the environmental dangers to habitats are we doing enough?

Vertebrate groups



mammal



fish



reptile



bird



amphibian

Example classification Key



Dangers to habitats

