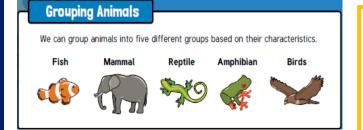
Sticky Knowledge

I can explain the characteristics of different animal groups.

I can compare the types of foods that animals eat.

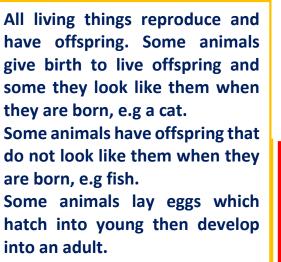
Prior Knowledge

I know the **names** of some common animals and I can **Match** the animals to the labels birds, fish, amphibian, reptile, mammal and invertebrate. I know that a crocodile is a reptile and a lion is a mammal.



Animals and Humans need various things in order to survive. These include, water, food, shelter and air.

Some animals are carnivores, some are herbivores and some are omnivores.



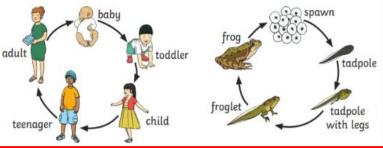
Animals Knowledge Organiser



| > | Carnivore | An animal that only eats meat. |
|---|--------------|---|
| | Herbivore | An animal that only eats plants. |
| | Omnivore | An animal that eats both plants and meat. |
| ÷ | Vertebrate | An animal with a backbone. |
| | Invertebrate | An animal without a backbone. |
| | Reproduce | Living things produce babies/offspring. |
| | | |

Vocabulary

All animals including humans change as they develop into an adult. This is called a life cycle.



This is a food chain. This shows what the next source of food is for each living thing. The sparrowhawk consumes the thrush, the thrush consumes the snail and the snail consumes the clover.



