

Key Learning

Are all animals the same?

Classification of animals. Some animals are vertebrates, and some are invertebrates. Some have a spine, and some do not.

We will learn that some animals are insects, mammals, birds, amphibians and reptiles.

We will be able to identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals

We can identify and name a variety of common animals that are carnivores, herbivores and omnivores

How do animals live and grow?

Life cycles of animals – stick insects

What do animals need to be healthy?

Can you name and talk about the young of animals?

We will learn that some animals look the same as the mother and some look very different

Some offspring look like their adult when they are born.



Some offspring do not look like their adult when they are born.



Can you identify and name a variety of common animals such as amphibians, mammals and in



Find out about and describe the basic needs of animals including humans for survival (water, food and air).

Years 1 and 2 Science Animals

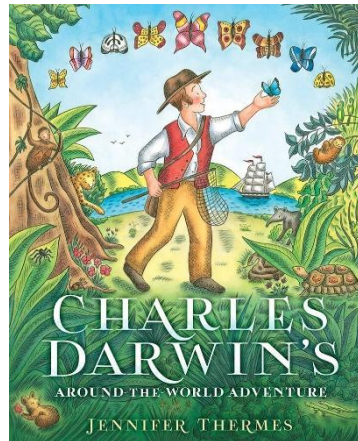


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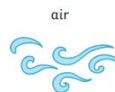
Animals



Good Read



To stay alive, all animals have three basic needs for survival:



air



water



food

Key Vocabulary

Birds

Fish

carnivores

omnivores

Amphibians

Mammals

Insects

Reptiles

Life cycle

Classification

Types of classification of animals

The changes living things go through to become an adult

How to sort living things