

Key science vocabulary

Offspring	Old
Reproduction	Stages
Growth	Chicken/hen
Child	Baby/child/adult
Young	Caterpillar/butterfly

Key science knowledge

Notice that animals, including humans, have offspring which grow into adults.

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



Amazing Animals, Year 2, Spring 2



What I might already know

Identify and name a variety of common animals that are carnivores, herbivores and omnivores.

Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.

Interesting amazing animal facts

Plants reproduce by bearing seeds that grow into new plants. Humans and other animals reproduce by having babies.

Some animal babies look just like their grownups but smaller. Some animal babies look very different!

Try this at home:

- Visit a farm. Can you name the animals and their babies.
- Look at old photos of you and your family members.

What changes can you see?

Key science skills

Using observations and ideas to suggest answers to questions.

Asking simple questions and recognising that they can be answered in different ways.

Life Cycle of a Butterfly

