Year 2   Science: Animals and humans (full term)

Learning to Recap (year 1):

- Examples of amphibians, reptiles, birds, mammals and fish, with examples of each.

- The difference between omnivores, carnivores and herbivores, with examples of each.

New Knowledge and vocabulary

Offspring	In old English *'Of Spring'* Humans and animals can give birth to babies known as offspring.
Needs of humans and animals	The most basic needs for animals to survive are **water, food and air.** Different humans and animals need different **diets**.
Nutrition	Nutrition is about the food that humans and animals need to eat to stay **healthy**. Different animals and humans need different types of **nutrition**.
Exercise	Animals and humans need to run around to stay healthy. Some animals depend on their **stamina** to be able to hunt and eat food. Humans should do 30 minutes of ex-
Hygiene	Animals and humans need to stay clean to be healthy - this is called having good **hygiene**. Different animals use different methods to stay **hygienic.**

Many animals, such as sheep, can survive on a diet of grass.

Humans should eat healthy food **because...**

Humans should eat healthy food **but**....

Application of knowledge

Classify animals into groups according to different criterion - for example, those that do/do not eat grass, those that do/do not hunt for food.

Visit a local zoo/invite visitors from wildlife centres to look at the different diets and lifestyle routines of ani-

Sometimes animals need some help to stay hygienic!

Animals and humans grow over time to become adults.