

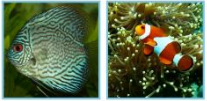

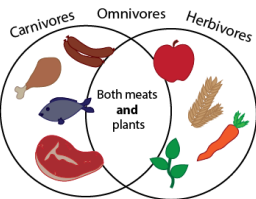






Animals including Humans


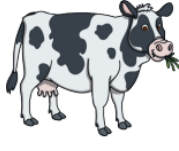
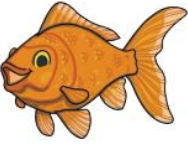

Year 1

Summer Term


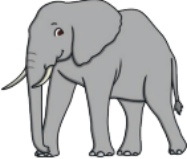


Key Vocabulary

Domestic animals	Domestic animals need humans to help provide food and shelter for them.	Fish	
Wild animals	Wild animals find their own food and shelter.	Bird	
Human	Humans are warm-blooded. They live on land and need food, water and shelter to survive.	Carnivore, Herbivore and Omnivore	
Animal	An animal is a living thing that can move and react to the world.	Brain	Each part of the brain is responsible for a different function, such as, thoughts and feelings.
Mammal		Lungs	Lungs allow us to breathe. 
Reptile		Muscles	Muscles allow us to move.
Amphibian		Skeleton	The skeleton helps us move and protects our body.

Domestic animals

 cat	 cow
 goldfish	 dog

Wild animals

 giraffe	 elephant
 squirrel	 lion

Key Knowledge

Animals can be classified into groups; fish, amphibians, reptiles, birds and mammals.

Carnivores eat meat.
Herbivores eat plants.
Omnivores eat both meat and plants.

The human body is made up of different body parts such as the head, arms, legs, head, tummy, hands and feet.

Jane Goodall



Jane Goodall is famous for her extremely detailed research on chimpanzees. She was extremely interested in animal behaviour and spent a lot of her life researching this.