



Science- Animals including humans (Year Two focus).

We will be using the local environment to explore and answer questions about animals and their young, in our local habitat.
We will learn about what animals need to survive, particularly in our local environment.

Key Vocabulary to recap from Reception Class.	
Life Cycle	The life of an animal from egg to fully grown.
Human	People
New Key Vocabulary	
Offspring	Animals young
Exercise	Activity requiring physical effort to improve health or fitness.
Healthy	Promotes good health.
Balanced	A diet with different healthy amounts.
oxygen	Gas we breathe in to stay alive.

Working Scientifically

We will work scientifically by: using our observations to compare and contrast animals at first hand and through videos and photographs, what they need to grow and survive; and what each type of animals young are called.

Key reading:



Sticky Knowledge

Humans need a balanced, healthy diet.

Humans need to exercise to stay healthy.

Animals including humans have offspring.

All animals need oxygen, food, water, warmth and safety to survive.

Key Skills

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)



Science Investigation

My question: _____

My prediction: _____

My results: _____

My conclusion: _____

