Key Vocabulary

Words

Healthy

Diet

Exercise

Growth

Survival

Definitions

Where we do things that help our bodies stay in shape and prevent us from getting ill.

Nutrition Food we need to survive.

The food and water that animals need.

An activity taking effort to sustain or improve health and fitness.

How something or someone increases in size.

The act of living longer than another animal, person, or thing.

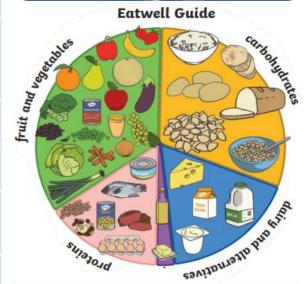
Offspring The child of an animal.

Life cycle

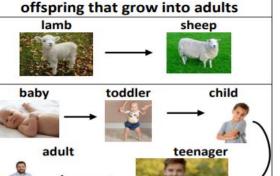
The changes all living things go through to become an adult.

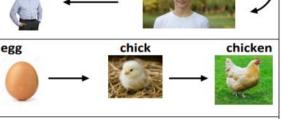
Hygiene Things you do to keep yourself and the area around us clean to reduce the spread of germs.

Year 2: SCIENCE Knowledge organiser: Animals including Humans



Animals including humans have





All animals need three basic things to stay alive:



water



Some animas give birth to live young.



Some animals lay eggs which their young hatch from.

Some offspring look like their adult parents.



look different
to their parents.

Some offspring

Sticky Knowledge

 Animals need air, water, and food to survive.
 All living things reproduce

and have offspring. Some animals have babies that look like them when they are born, and some offspring do not look like their adult. E.g. fish

and amphibians

- To be healthy, we must eat the right foods in the right

amount. We must try to eat 5 portions of fruit and vegetables every day.

 To stop illnesses and infections spreading, we must be hygienic and keep ourselves

clean.
Exercise is important for a healthy heart, body and mind.

Key Questions

-What do animals including humans need to survive?

-Do all animals have offspring in the same way?

same way?
-How do humans grow as they get older?
-How does the environment of an animal

affects its survival?
-Why is it important that we eat a

-Why is it important that we eat a balanced diet?

-What are the main food groups?
-How does exercise keep our bodies

healthy?

-What happens to our bodies as we exercise?