



What have we learned previously? **Science**

Lots of plants and animals live in habitats around our school.

Carnivores are meat eaters, herbivores are plant eaters, and omnivores eat meat and plants.

There are different types of animals: mammals, reptiles, amphibians, birds, fish and insects.

What are the similarities and differences in habitats around the world?

A habitat is somewhere that plants and animals live. They are different all over the world.



How do we know of something is living, dead, or has never lived?

If something is alive, it usually breathes, eats and grows. When it stops doing all of these things, it is dead.



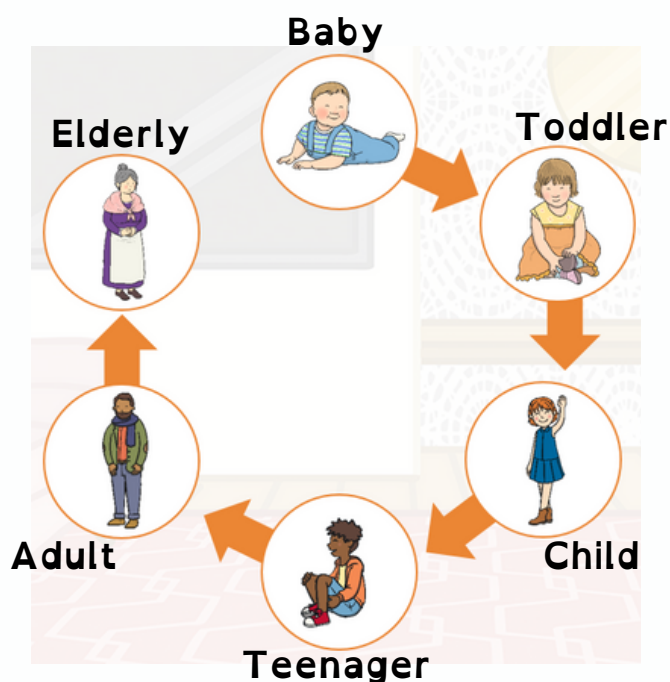
Living



Dead

Some things, like rocks, have never been able to breathe, eat or grow. They have never been alive.

What happens in a human life cycle?



Where do animals, including humans, get their energy from?

Plants get energy from the Sun. Herbivores get energy from eating plants. Carnivores get energy from eating other animals.



Geography

How do compasses help us to navigate?

Compasses help people find north, south, east and west. This is useful for reading maps.

