



Lacock Primary School – Science Year 1 and 2 - Living Things and their habitats

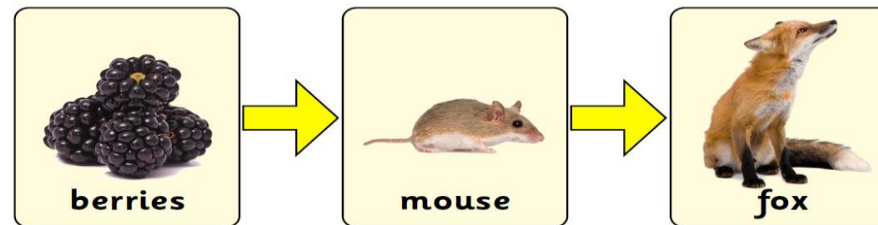


Important Vocabulary

habitat	The natural area or place where an animal or plant lives.
Woodland	A land on which many trees grow which is home to many animals.
microhabitat	A small home which is slightly different from the rest of a habitat.
woodland	A land on which many trees grow which is home to many animals.
minibeast	A small animal such as a spider, ant, bee or caterpillar.
Observe	Look very closely at
Alive	Living



A Food Chain



Key Skills

- To sort and classify
- To observe closely, using simple equipment.
- To draw observational pictures and label these.
- To make observations of animals and plants

Habitats



Examples of micro-habitats

in leaf litter Caterpillars need leaves to eat.	under stones Woodlice can be found hiding under stones.
under logs Worms prefer dark, damp places.	in shrubs Ladybirds live in shrubs and trees.

Key Knowledge/Facts

- All things are either living, dead or have never been alive.
- Things that are dead were once living.
- A habitat is a place where something lives
- A micro habitat is a small area in a habitat.
- All living things move, breathe, sense, grow, make babies, get rid of waste and get their energy from food.
- A food chain shows what a living thing eats and is eaten by.

What I should already know:

Animals live in
different places

This learning will help
me in the future when
I learn:

Further Living things
work in Beech Class.