

# Living things and their habitats

Term: Spring 2

# Leasts Cant

#### Key facts

 The children have already learnt that animals and humans needs air, food and water in order to be alive.

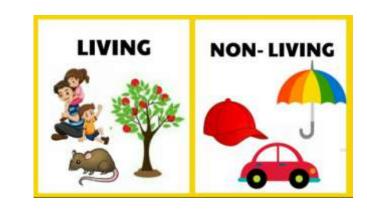
Year Group: 2

- They will now learn that living things are able to do specific things that non-living things cannot do; breathe, eat, drink, grow and move, make their own babies.
- In Science we can categorise everything into alive (living), were once alive (now dead) and has never been alive.
- Animals and plants depend on each other to survive. For example, worms depend on plants because they feed on dead leaves, but plants depend on worms as they make the soil healthy by digging holes and allowing air in.
- Birds also need worms because they eat them. Worms are a source of food for birds.
  This is called a food chain.
- All living things (or things that were once living) have a part to play in food chains.
  Without them, other animals and plants may not be able to survive.

### Exciting web links:

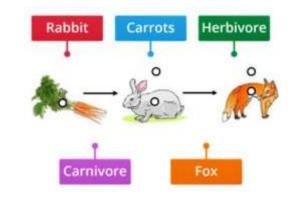
https://www.youtube.com/watch?v=uFWfadPFOBA

https://www.bbc.co.uk/bitesize/topics/z6882hv/articles/zs73r82



Subject Focus: Science





#### Key words:

something which is living, such as a plant.
an animal that eats meat
something which was once alive, but is
not alive any more, such as sweetcorn,
which was a living plant before it was
harvested.
a series of living things which are linked
to each other because each thing feeds
on the one next to it in the series
an animal that only eats plants
something which has never been alive,
does not grow and cannot reproduce
a substance that provides food
essential to life. Plants get their
nutrients from soil.
a person or animal which eats all kinds
of food, including both meat and plants
something which will be consumed by a
living thing
continue to live or exist

# Parents as partners:

- Discuss simple food chains. Where does our food come from? Which other creatures eat the same foods? How do we depend on each other?
- Look at items in your house. Which material is it made out of? Was it ever a living thing?

