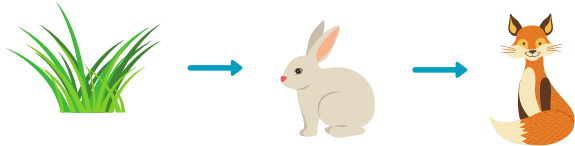


Food chains

The arrows mean 'is eaten by'



Animals and plants depend on each other to **survive**.

For example, worms depend on plants but plants also depend on worms who make the soil.

There are differences between things that are **LIVING**, **DEAD** and things that have **NEVER** been alive

Year Two Living Things and their Habitats



Dead or Alive?

Living

A living thing is alive. It is called an organism.



Dead

A dead thing has once been alive.



Non-living

A non-living thing has never been alive.



Microhabitats are very small habitats where mini beasts may live



A habitat must include the things an animal needs to survive: **food, water, air, shelter**

Examples of habitats

Examples of microhabitats:



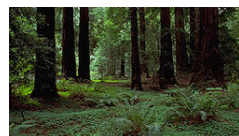
Under a leaf



Inside a log

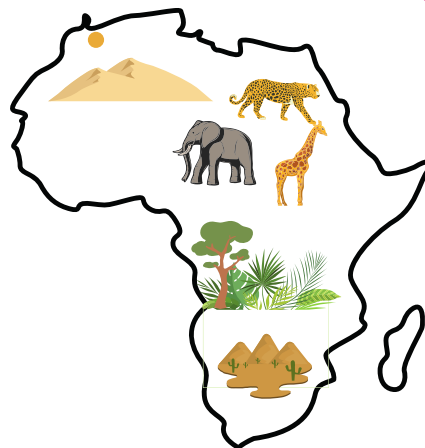


A flower



Shrub layer

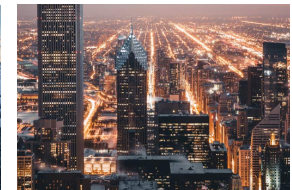
In Africa, there are many different habitats including **rainforests, savannahs and deserts**.



Some habitats in our local area include **rivers, woodland and parks**



Arctic



Urban



Woodland



Coastal



Glossary

Food chain- shows how each animal gets its food.

Food sources- This is the place a living thing's food come from.

Habitat- the natural place something lives. A habitat provides living things with everything they need to survive such as food, shelter and water.

Life processes- these are the things that all living things do. They move, breathe, sense, grow, make babies, get rid of waste and get their energy from food.

Microhabitat- A very small habitat in places such as under a rock, under leaves or on a branch. Mini-beasts live in microhabitats.

Survive- to stay alive.