




Year 2 Science: Living Things and Their Habitats

Key Vocabulary

living		Things that are living have all the life processes.
dead		Things that are dead were once living. They did have all the life processes but don't now.
never living		Things made out of metal, plastic or rock were never living. They never had life processes.
habitat		A habitat is the natural place something lives.
micro-habitat		A microhabitat is a very small habitat -e.g.. under a rock or on a branch.
food chain		Describes how energy and nutrients are transferred.
conditions		The factors affecting the way animals live.

At the end of this topic I will

- know what a habitat is and be able to identify different habitats and micro-habitats
- identify animals and plants that live in different habitats
- describe how animals obtain their food using a food chain
- know the difference between things that are living, dead and never been alive
- know the 5 things all living things need

All living things need



Jobs related to our topic:



A food chain:



Habitats



Microhabitats



Interesting facts:

- ❑ There are many different habitats around the world. These include forests, oceans, deserts and many more.
- ❑ Because the Earth is always changing, habitats are also changing.
- ❑ A food chain shows how each animal gets its food. The chain will always start with a plant.