

LIVING THINGS AND THEIR HABITATS

YEAR 2



Things that are **alive** need **food, water** and **air**. They **grow** and **move**.



A **scientist** is a person who studies how the world works. They make careful observations, ask big questions, and do lots of research to find answers.



Never alive means that something never had life (e.g. rock, metal, plastic).



STICKY
KNOWLEDGE

Things that are **dead** were once alive (e.g fallen leaves, bones).

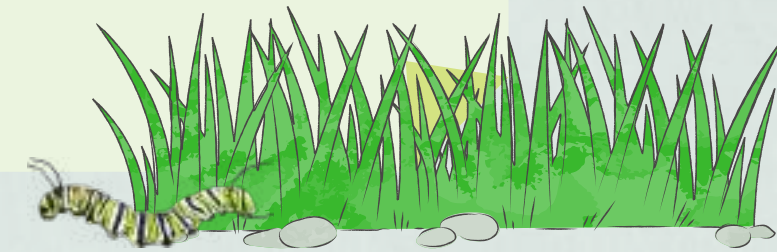


A **micro-habitat** is a small, specific area within a larger habitat that offers unique conditions (e.g. under logs, bushes).

A **habitat** is the natural home or **environment** where an organism lives.



A habitat provides food, water, shelter, air and the right conditions to reproduce.



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KEY VOCABULARY

We are scientists and can work scientifically by:

- Observing closely using scientific equipment.
- Performing **fair** tests.
- Identifying and classifying.
- Gathering and recording data in different ways.
- Asking and answering questions.

dead	No longer alive.
alive	Something that has life and is living.
habitat	The natural environment of an animal or plant.
micro-habitat	Microhabitats are small areas within a larger environment that provide shelter, food, and water for various organisms.
conditions	Describes the way something is, state of health or of being fit for use.
unique	Being the only one of its type.
organism	An individual animal, plant, or single-celled life form.

