

## Examples of microhabitats



Under a leaf



Under a log



In a shrub

## Examples of habitats



Forest



Pond



Ocean



Arctic



Seashore

# Year 2: SCIENCE

## Knowledge organiser

### Living things and their habitats

## Key Vocabulary

Environment

Habitat

Micro-habitat

Organism

Inhabitant

Consumer

Producer

Food chain

Adaptation

Depend

Life Process

## Key Questions

What is a habitat?

What is a micro-habitat?




How do animals and plants depend on each other?



## Core learning and procedural knowledge

- ◇ Explore and compare differences between habitats and microhabitats.
- ◇ Create simple food chains that begins with a plant.
- ◇ Identify and classify species of animals and plants.
- ◇ Use observations and ideas to suggest answers to questions.
- ◇ Recognise characteristics in animals that help them survive.

## 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 

## Food chains

A food chain is a diagram that shows us how animals are linked by what they eat.

The grass **is eaten by** the rabbit. The rabbit **is eaten by** the fox.

