

Rowan Class – Spring 1

Science – Living Things and Their Habitats

Knowledge Organiser

Prior Learning

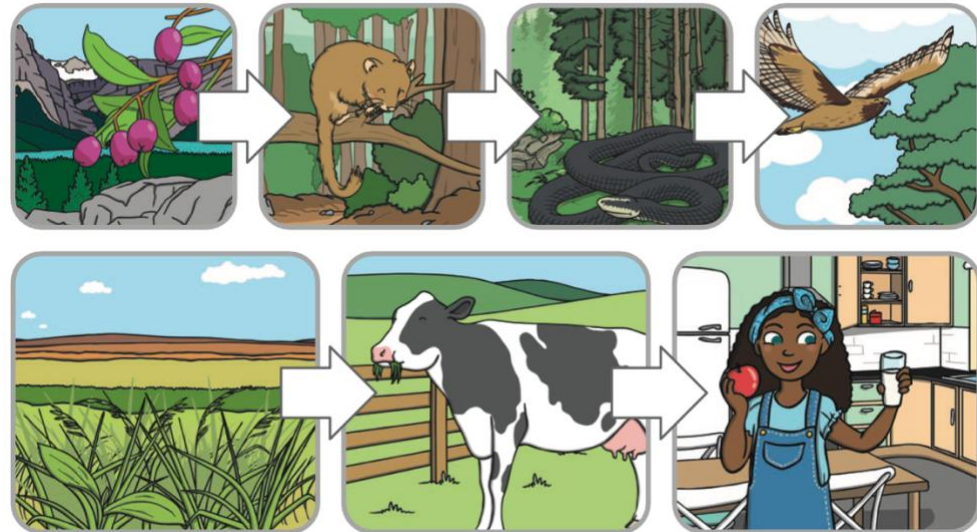
We know:

- Common wild and garden plants.
- How to identify the basic structure of flowering plants.
- The different groups of animals.

Key knowledge to learn and remember

- The life processes are **m**ovement, **r**espiration, **s**ensitivity, **g**rowth, **r**eproduction, **e**xcretion and **n**utrition.
- All living things have specific habitats. These habitats are found all over the world.
- Not all living things can survive in all habitats.
- Living things have adapted to suit their environment.
- All living things depend on each other for survival.
- There are food chains that show what animals live off and how they depend on each other.

Food chains. The arrows mean 'is eaten by'.



Key Vocabulary: Learn the meaning of the word/phrase

living – living things have all the life processes

dead – things that were once living but no longer are

never living – have never had any of the life processes

habitat – a natural place where something lives

food chain – shows how each animal gets its food

microhabitat – a very small habitat