
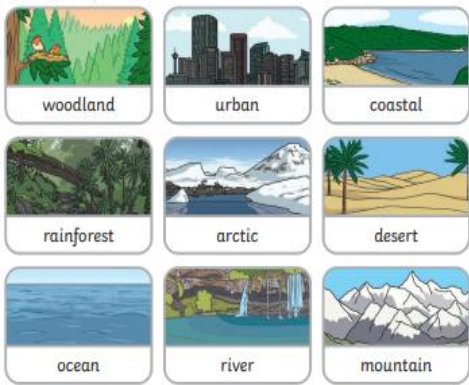
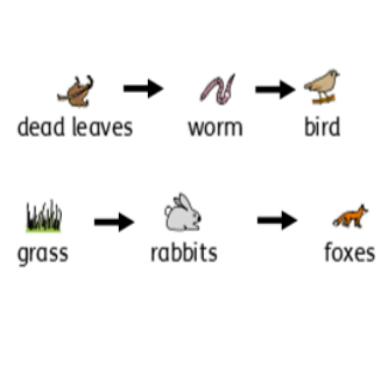




Year 2 – Living things and their habitats – Biology – Autumn Term.

<p>Minibeasts</p>  <p>slug worm snail fly beetle centipede honey bee spider ladybird millipede butterfly grasshopper caterpillar</p>	 <p>woodland urban coastal rainforest arctic desert ocean river mountain</p>	 <p>dead leaves → worm → bird grass → rabbits → foxes</p>
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What should I already know?	What will I know at the end of the unit?
<ul style="list-style-type: none"> • Which things are living, dead and things which have never been alive. • The names of some common plants and types of trees. • Some animals are suitable to be kept as pets. • All animals need water, air and food to survive. • Animals can be grouped into vertebrates and invertebrates. • Animals can be grouped into carnivores, herbivores and omnivores. • Animals, including humans, have offspring which grow into adults. 	<ul style="list-style-type: none"> • I can explore and identify and name a variety of plants and animals in their habitats, including micro-habitats. • I can explore and compare the differences between things that are living, dead, and things that have never been alive. • I can identify that most living things live in habitats to which they are suited. • I can describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. • I can create a micro habitat and identify the minibeasts inside. • I can describe and learn to use a food chain.

Knowledge Vocabulary	Working Scientific Vocabulary
habitats micro-habitats animals- creatures- mini-beasts shelter warmth plants living things dead	sort compare similarities differences observe record

Recommended Reads	Inventor/ Scientist
	Steve Irwin  Zoologist

Suggested Investigations
Research: How does the habitat of the Arctic compare with the habitat of the rainforest? Pattern Seeking: What conditions do woodlice prefer to live in? Identifying and Classifying: How would you group things to show which are living, dead, or have never been alive? Pattern Seeking: Which habitat do worms prefer – where can we find the most worms?