

What's Under the Sea Year B

Understanding the World Key Knowledge F1 and F2

Summer Term 1	Key Knowledge	Key Vocabulary
<p>Development Matters Understanding the World</p> <p><u>The Natural World</u></p> <p>3-4 year olds: Begin to understand the need to respect and care for the natural environment and all living things.</p> <p>Reception:</p> <p>Recognise some environments that are different to the one in which they live.</p> <p>ELG:</p> <p>Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.</p>	<p>F1</p> <ul style="list-style-type: none">• Sea creatures live in the sea. It is their home.• Some creatures include; octopus, jellyfish, fish and shark.• Different plants can be found in the sea.• People's rubbish gets washed into the sea.• Rubbish can hurt the animals in the sea and on the beach. <p>F2</p> <ul style="list-style-type: none">• The ocean is a type of habitat.• A habitat is where an animal lives.• Sea creatures live under the ocean.• Sea creatures include: octopus, jellyfish, turtle, shark, dolphin, stingray, fish and seahorse.• Coral, shells and seaweed can be found under the sea.• Coral is an animal.• Humans pollute the ocean with plastic.• Ocean plastic harms sea creatures.• Humans can recycle plastic to help protect the sea creatures and their habitat.	<p>Sea, octopus, shark, jellyfish, fish, star fish, home, rubbish, hurt</p> <p>Ocean, habitat, coral, seaweed, pollute, harm, shell, scale, human</p>

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