

Under the Sea

Subject Specific Vocabulary

The Great Barrier Reef	The Great Barrier Reef is the world's largest coral reef system composed of over 2,900 individual reefs and 900 islands. It is located off the east coast of Queensland Australia.
Hermit crab	Hermit crabs are small creatures that use other animals' shells to make their home and protect their soft bodies. They eat plants and other small creatures.
Blue whales	The blue whale is the largest animal on Earth. It is a marine mammal and a baleen whale.
Ocean	Oceans are large bodies of salt water. There are 5 oceans.
Turtle	A turtle is a reptile that has a shell covering its body. Turtles are known for moving very slowly. They eat plants small insects, snails and worms.
Pollution in the sea	Pollution is human rubbish found in the sea
Environment	The environment is everything around us including: the air, soil, water, plants and animals. Plants and animals need a healthy environment to survive.

Associated Diagram



Sticky Knowledge

I know that The Great Barrier Reef is a special place in the world. I can talk about some of things you would find there and I know it needs protecting. I know it is so big it can be seen from space.

I can recognise and name a hermit crab.

I can talk about where it lives and eats.

I can talk about some other creatures which live in its environment

I know there are different types of blue whale and that they are the largest animals in the world. I can talk about their size and some of their features.

I can remember the name Atlantic Ocean

I can recognise a turtle

I can say where it lives

I can say something that it eats

I Know that rubbish must go in the right coloured bin.

I know that rubbish in the sea can hurt sea creatures.

I know that by putting rubbish in the bin or taking it home if I am at the seaside helps to look after the environment.

Geography - The Great Barrier Reef, Atlantic Ocean

Science - Turtle, Environment, Blue Whales, Hermit Crab, Pollution

ICT -Using ICT throughout for research purposes