

Under the Sea!

Vocabulary

Gills – flaps that fish breathe through

Ocean – large body of salt water

Compass – device which is used to show directions North, South East and West

Invertebrate – Animal without a backbone

Food Chain – a series of animals and plants which rely on each other for food. Starts with a producer making energy from the sun.

Symbiosis – 2 animals which live together and both benefit from the other.

Habitat – the natural home of an animal or plant.

Lighthouse – a tower with a light at the top to warn ships of dangerous rocks.

Pollution – something put into the sea which harms the things that live there.

Science - classification

Key question - which sea creatures are mammals, fish, invertebrates.

Mammals - give birth to live young, warm blooded, breathe air

Fish - lay eggs, have scales, breathe through gills.

Invertebrates - don't have a backbone.

Science - Living things and their habitats

Marine food chain. Vocabulary - producer, consumer, predator, prey, carnivore, herbivore.

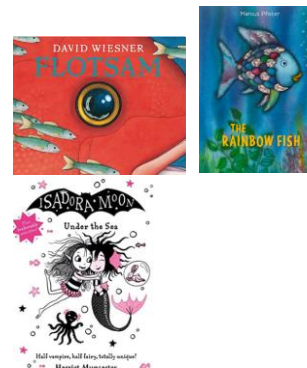


Events –

Visit to the National Marine Aquarium and Smeatons Tower lighthouse.

Share our Learning –
Come in for a performance to share what we've been learning.

Key texts



Geography

Compass directions – North South East West

5 oceans – Pacific, Atlantic, Arctic, Indian, Southern.

History

Events beyond living memory – Grace Darling and the formation of the RNLI.

Facts –

- Grace Darling was born in 1815 in Northumberland
- In 1838, aged 22, she and her father risked their lives to rescue 9 people from a ship which had crashed onto rocks.
- She became famous and recognised as a heroine, and this rescue led to the formation of the RNLI