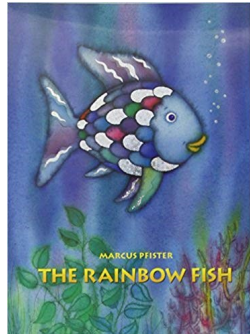




For the love of reading



The Rainbow fish

Children will explore the underwater world of the Rainbow fish. They will look at the setting, illustrations and characters in the book and discuss the main theme in the story of sharing.

Educational Visit: Blue Planet Aquarium

Marvellous Mathematicians

Children will embed their knowledge of numbers to 10 and begin to work with numbers to 20 through counting, addition, subtraction, one more or less. Doubling and halving. We will also explore shape– talking about sides, corners and faces of 2d and 3d shapes.



FINDING NEMO: Where might you find Nemo and his friends?

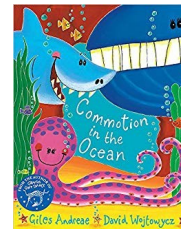
Key Vocabulary:

ocean	flippers
diver	scales
shell	wet suit
coral	sea weed
aquarium	ship wreck
sea cave	fin
snorkel	sea bed

In this unit, the children will be introduced to lots of different sea creatures through the stories 'The Rainbow Fish' and 'Commotion in the Ocean'.

The children will explore where fish live, variety of fish– fin, tail, etc. Underwater habitats and what else we might find at the bottom of the sea.

The role-play area in the classroom will also be transformed into a sea-cave, where the children can pretend to be their favorite sea-creatures or divers which they will see at the aquarium.



Cross Curricular links:

English: To create a fact file based on a sea creature.

Science: Under-water habitats, floating and sinking.

Physical: moving like sea creatures in PE, working in pairs, fine motor activities– cutting scales.

Maths: Sharing out scales equally, taking away scales (subtraction and one-less than)

Computing: To research facts about different sea creatures.

Geography: Oceans of the world.