

This topic web is for Key Stage 1 for 2 weeks from Monday 11TH May until Monday 25th May.

There is NO expectation that you should complete all the activities given.

Please pick and choose the ones that interest you. It would be good to try a range of activities from a few different subjects if possible.

Please email any completed work to your teachers; they'll love to see it.

UNDER THE SEA

**KEY STAGE 1
2 WEEK TOPIC WEB**

LITERACY

- <https://www.pobble365.com/atlantidis>
- Use this picture to write a story or a descriptive piece of writing about this underwater world.
- Listen to the story Commotion in the Ocean <https://www.youtube.com/watch?v=9pRhgZ8Jffs> Take note of the rhyming words. Can you write a poem or a rhyme about an underwater animal?
- Write a chronological report about a day at the seaside.

MUSIC

- Make a musical instrument which, when played, makes the sounds of the sea
- Compare sounds of the sea/ocean to sounds you may hear at farms/zoos. What musical instruments would be good to use to create 'ocean' sounds?

PSHE

Water pollution – how does it affect sea life and, in turn, how will that affect us?

- Write a 'how to' guide for recycling

DT and ART

- Create your own sealife fossils using salt dough (<https://www.bbcgoodfood.com/howto/guide/how-make-salt-dough-recipe>)
- Use different mediums and textures to create an under the sea picture.
- Design your own aquarium diorama using a box and junk modelling.
- Research artist Robert Lyn Nelson, can you create your own picture based on his 'two worlds' style.

PE/DANCE

- Create a dance to 'Under the Sea' from the Little Mermaid.
- Yoga – find some under the sea themed yoga videos on this link. https://www.youtube.com/results?sp=mAEB&search_query=cosmic+kids+under+the+sea

SCIENCE

- Animal habitats – find out about the different habitats fish live in.
- Create an 'under the sea' food chain. Can you create one that is half under the sea and half on land?
- Floating and sinking – explore the properties of materials of objects that float and sink in water.

UNDER THE SEA

HISTORY

- Was there sea life at the time of the dinosaurs? Which sea animals today descended from the dinosaurs?
- Shark evolution – create a timeline of the evolution of the shark. <https://www.nhm.ac.uk/discover/shark-evolution-a-450-million-year-timeline.html>
- Seaside holidays then and now – create a poster or fact file to compare.

GEOGRAPHY

- What is the Great Barrier Reef? Where is it located and what can be found there?
- Draw (or download) a map of the world and label the five oceans.