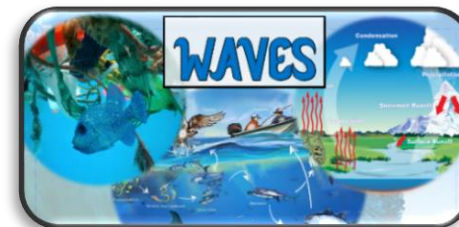




## Year 4 Spring Term

Please select at least 4 homework tasks to complete over the spring term. Your work will be presented in your creative curriculum books - prizes and house points will be given for effort and originality.



### Science

After learning about food chains and webs this term, we would like you to make a 3D version of a food chain. Use Google to search for examples. Be

as creative as you can and either bring it in for us to marvel at your work or upload a picture to Seesaw.

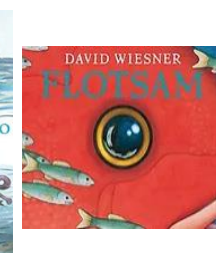
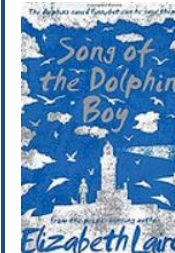


### Geography

Create a factfile or leaflet about the Great Barrier Reef. Where is it located? How big is it? Which

animals live in it? Bring in your factfile to stick in your creative curriculum book.

Recommended reads for this topic:



### Art

Jenny Berry is an artist who enjoys painting marine life images. Look at some of her work here

<https://www.jennyberryartist.com/>

Draw or paint your own marine life picture and bring it in to school for your creative curriculum book.



### Computing

Research an ocean animal of your choice. Create a powerpoint presentation about your animal and upload it to Seesaw.

Think about its appearance, diet and habitat. How many interesting facts can you find out about your animal?

Links of interest to support your learning:

Watch an episode or two of Blue Planet to learn all about life underwater!

<https://www.bbc.co.uk/programmes/p04tjbtX>

The following website will help you find out all about plastic pollution

<https://www.kidsagainstoplastic.co.uk/not-so-fantastic/>



### PSHE

During our visit to the Sealife Centre, you learnt about how pollution is affecting our oceans. Produce a poster to explain how we can help protect our oceans.

What affect is plastic pollution having on marine life?



### Music

Can you make music with water? Follow the instructions on this website to make your own music

<https://www.sciencekids.co.nz/experiments/makemusic.html>

Record your tune and upload to Seesaw.

Use these websites to help create your factfile on the Great Barrier Reef

<https://greatbarrierreef.com.au/great-barrier-reef-facts-for-kids/>

<https://www.youtube.com/watch?v=8w7qflkeKdE>

