Hello everyone! This week our home learning is all about...

‘The Seaside’
We have set you 5 different challenges linked to a visit to the seaside. Follow the Youtube link to watch this week’s story ‘Flotsam’ by David Wiesner, where a young boy stumbles across a barnacle-encrusted underwater camera, with its own secrets to share... and to keep! This story is a picture book, so there aren’t actually any words!

https://www.youtube.com/watch?v=3MTKwnxzqVM

Don’t forget to show us what you have been up to. You can do that by the details at the bottom of the challenges or upload through the school website using your pupil log in details.

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**This week’s learning challenges:**

### Write a letter

Imagine you are the little boy in the story Flotsam. Write a letter to the owner of the camera explaining that you have found their camera and you have had the pictures printed. Describe your favourite picture in detail to the owner and don’t forget to ask the owner any questions you have about the pictures!

### Coastal Discovery

Look at a map and find your closest beach. How far away is it? How could you travel there? How long might the journey take? Once you get there, what geographical features would you expect to see at the seaside?

### Fish Scales

Master your sketching techniques by following the link to the Youtube tutorial ‘How to Draw Scales Freehand’. It will show you lots of different ways of drawing realistic fish scales. Once you have develop the sketching technique first, try to add scales to your own drawing of a fish!

https://www.youtube.com/watch?v=6oX--V6NKDk

### Floating and sinking

In the story, ‘Flotsam’ is anything floating that has been washed ashore. With an adult, experiment with lots of different objects around your house to see which items float and which items sink. Before you start your experiment, try to make your own prediction about what will happen to each item! I wonder how much Flotsam you can find around your house?
Design a Rockpool

At the seaside, we can often find spaces between rocks that have no gaps to let the water out, these are called Rockpools. Watch the link below to find out about some of the different animals that live in Rockpools. Once you know more about this habitat and the creatures that call it home, design your own rockpool at home. You might choose to draw a picture of it, or use real objects to create one in your garden!

[https://www.bbc.co.uk/bitesize/clips/zpfnvcw](https://www.bbc.co.uk/bitesize/clips/zpfnvcw)

Share your learning with us by:

- Sending an email to school on admin@woodfield.doncaster.sch.uk
- Sending us a tweet @WoodfieldPS

Don’t forget to follow us on twitter and join in Mrs Watson’s daily challenges.

Need a break? Try this! ‘Saturday Morning Yoga | Under the Sea’

[https://www.youtube.com/watch?v=qC83oFEeVZA](https://www.youtube.com/watch?v=qC83oFEeVZA)