Science and the Wider Curriculum - Planning and Ideas



Week Commencing: 1st June 2020

Year Groups: Reception

	Monday	Tuesday	Wednesday	Thursday	Friday
Activity	Talk about jumping: How far can you jump? Try different jumps e.g 2 feet to 2 feet, I foot to 2 feet, 2 feet to I foot. Measure how far they can jump, from the same position each time. Try a running jump. Can you jump further now? Keep practising Challenge: if you have a measuring tape, you could measure and record how far they jump each time. You could see if they can beat their distance each time.	Even though the snail is small, he helps to save the whale. Think about your abilities. Is there anything that you thought you couldn't do, but you managed to when you tried?	The whale sang a song to the snail. Could you write the words to the song, or make up a tune for it?	Can you draw your own seaside picture? Can you draw a picture of what lives under the sea? Use google/books to find out some creatures that live in the sea.	The human activity makes the whale swim too close to the shore. Can you find out when this might have happened to real whales in the past? Discuss what we might be able to do to stop it from happening again. You could talk about pollution and how it affects wildlife. Talk about the importance of recycling.

You can email pictures or videos to us to see what you have been up to:

oxclosereception@durhamlearning.net