Look at the activities below. Choose at least 3 that you would like to support your child with. Once completed, bring them to school on the dates given. You must include at least 1 piece of writing (red boxes), plus complete the two yellow boxes, then you can choose one from the rest of the grid. Hand in dates are 15.06.19, 29.06.19 and 15.07.19

You are a marine biologist (someone who studies life in the oceans) write down some facts about different species found in our oceans.	Research the different marine life found in the world's oceans. Try and create a model that represents some of the species you have discovered. For example use some recyclable packaging to make a shark.	Draw or paint a picture of a sea scape or something related to our topic on 'Under the sea'.	Research and find out about Plastic Pollution. Complete a fact file on Plastic Pollution.
Write a story about the captain of a ship who sails the seas. What adventures does he/she get up to?	Research why coral reefs are so important to sea life. What can we do to stop the decline of coral reefs?	Work on all your times tables, remember to use the PIXL Times table app. By the end of year 4 you are expected to know ALL your times tables from 1x1 to 12x12, so you need to practise!	We have had many children achieving excellent improvements in their AR scores. Continue to read for 20 minutes each day. Remember our school aim for million club by the time you reach year 6.