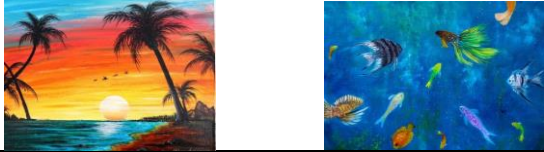

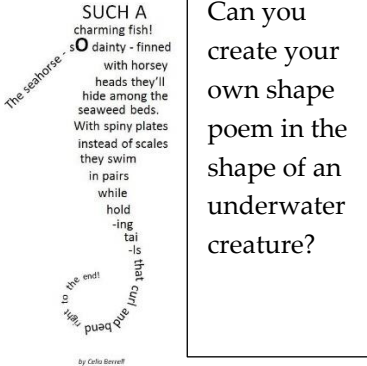
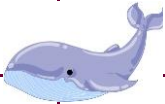

	<p>Design</p> <p>Make your own board game with an underwater theme.</p> <p>Can you create the instructions to play your game so you can play it with a member of your family?</p>	<p>Geography</p> <p>Between 4.8 and 12.7 million tonnes of plastic enter the ocean each year.</p> <p>Design a poster explaining what plastic pollution is, how it is damaging the oceans and what people can do to stop it.</p>	<p>Art</p> <p>Draw or paint an ocean themed picture. This could be an ocean scene or an animal or even a landscape picture of the ocean</p> 	
<p>Art & Design</p> <p>Get creative and make your own underwater ocean scene inside a shoe box. Can you make it look 3D?</p> 	<p>English – Shape Poem</p> <p>Can you create your own shape poem in the shape of an underwater creature?</p> 	<p>Science – habitats and adaptation</p> <p>Research about different species of living things which live in the ocean. What is your favourite animal? Draw picture of it and think of how it is adapted (suited) to live in the ocean? Write your ideas around your picture.</p> 	<p>Science/Speaking and listening</p> <p>Watch some of David Attenborough’s Blue Planet on YouTube. Listen to how he narrates. Can you produce your own audio to describe an animal which lives in the ocean.</p>	<p>English</p> <p>Write a story that involves a character (which could be you) who is able to survive under water for a whole day. Can you think how they manage to find themselves in the ocean? What do they get up to for the day? What sights do they see? How do they get back onto land?</p>
<p>Questions to explore?</p> <p>Can you name the world’s oceans and where are they?</p> <p>How deep is the ocean?</p> <p>How many different layers are there in an ocean?</p> <p>What will you find living in each layer?</p>	<p>English /Art</p> <p>Create a comic strip story with some cartoon ocean animals (think along the lines of Finding Nemo)</p> 	<p>Maths</p> <p>Capacity: Can you find 10 containers which have liquids in them. Can you order them from the least amount of liquid to the most?</p> <p>How can you be sure?</p>	<p>Don’t Forget</p> <p>Practise your times tables – Timetable Rockstars www.ttrackstars.com</p> <p>www.topmarks.co.uk/maths-games/hit-the-button</p> <p>Read regularly. Enjoy your books at home and find free e-reading book at www.oxfordowl.co.uk</p> <p>If you want some more ideas – there is an online classroom and resource hub created by teachers www.thenational.academy</p> <p>Fabulous daily lessons for all year groups are being posted daily on the BBC Bitesize website www.bbc.co.uk/bitesize/dailylessons</p>	
<p>P.E</p> <p>Can you create a dance sequence that incorporates how different creatures in the ocean might move. For eg, seaweed swaying, fish darting etc. Can you choose and appropriate piece of music to dance to – can you teach this dance to someone else in your family?</p>		<p>Puzzle – Competition</p> <p>How many words can you make using the letters in</p> <p>Oceans of the World</p> 