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<u>Computing</u> We shall be learning how to code on computers using HTML. We shall also be using computer programs to design possible underwater themed toys.		English We shall be learning to write play scripts, diary entries and non- chronological reports. We shall also be researching about dinosaurs and prehistoric creatures buried underground. We will also write imaginative stories based around adventures at sea.					
<u>Topic</u> Our new topic will see us learning about things found under the ground and under the sea. We shall also be going on a trip to Hastings to explore caves and visit the Sea Life Centre.		<u>Art</u> We shall be learning how to sew different sea themed designs, as well as developing drawing and painting skills.			<u>Science</u> We shall be learning and different states of matter, including solid, liquid and gas.		
<u>Maths</u> We shall be revising some of the mathematical methods we have been using this year, as well as learning more about fractions, decimals, area and perimeter.		<u>Deep, down</u> <u>Under</u> <u>Year 4</u> <u>Summer Term</u>		<u>P.E</u> We shall be playin, rounders, volleyba and taking part in athletic activities.		all n	<u>R.E</u> We shall be learning about Christianity in the local area.
<u>D & T</u> We shall be utilising our sewing skills (learned in Art) to create underwater themed garments.	<u>Music</u> We shall be looking at music linked to our topic, as well as singing and composing music of a similar style.		<u>MFL</u> We shall be learning how to write and talk about the weather and different animals in French.		PSHE We shall be learning about living in the wider world, including issues to do with health, law, human rights and anti-social behaviour.		

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