

Class: Year 4		Spring Term 2		Half Termly Curriculum Map		Topic: Blue Abyss	
Dilemma stories - writing outcome							
	Week 1	Week 2	Week 3	Week 4	Week 5	Half Term	
English	Building vocabulary - creating word banks based on a variety video clips. Dictionary skills - How to use a dictionary.	Deep Sea Dilemmas - research potential problems and difficulties. Miss Trimble's legendary trip - discuss emotions and dilemmas. Lighthouse (Literacy Shed) - create outcomes based on a short section of the clip, identify the dilemma and how to resolve it. Planning our dilemma stories. Adding a bit of tension. What is the moral of a story?	Using our plans to write our dilemma stories. Edit and improve our dilemma stories.	End of Term Progress assessments Poetry - Identifying features of a poem. Developing vocabulary for a poem. Planning our Poem.	Writing up our poem. Edit and improve our poem. Perform our poems.		
Reading	VIPERS - Dilemma stories: building tension (an extract from 20000 Leagues Under the Sea). Sequencing events chronologically.	VIPERS - Pirates and pistols - fictional story.	VIPERS Sharks - Non-fiction	End of Term Progress assessments	VIPERS - Layers of the ocean - Non-Chronological text.		
RWI/spelling							
Big write			Dilemma Story				
Maths	Area - What is area? Counting squares. Making shapes. Comparing area.	Fractions - What is a fraction? Equivalent fractions (1) Equivalent fractions (2) Fractions Greater than 1	Fractions - Count in fractions. Add 2 or more fractions. Subtract 2 fractions. Subtract from whole amounts.	End of Term Progress assessments Fractions - Calculate fractions of quantity. Problem solving - calculate quantities Decimals - Recognise tenths and hundredths. Tenths as decimals.	Decimals - Tenths on a number line. Divide 1-digit by 10. Divide 2 digit by 10. Hundredths		
Science		Oceanic food chains - research the food chain of a sea creature, use a diagram to present their findings. Deep sea adaptations - identifying how deep-sea creatures have adapted for survival in difficult conditions. Classifying creatures - Use classification keys to identify creature that live in the sea	Sorting and grouping - sort a wide range of living things seen in the ocean. Oceanic Layers - find out about the different layers of the ocean.		A great threat - explain how unfamiliar habitats such as a mountain or ocean can change over time and what influences these changes. Monster of the deep - create a new and original monster of the deep using what they have learned about deep sea adaptations.		

Art and Design				Tropical fish and corals - look at various imagine that show a beautiful array of fish and corals.		
Computing	Touch Typing	Touch Typing	Touch Typing	Touch Typing	Touch Typing	
Design Technology	.					
Geography	Identify seas and oceans.		Oceanic Layers - find out about the different layers of the ocean.	Where is the great Barrier Reef? Locate the Great barrier reef using a range of resources. Tropical fish and corals - look at various imagine that show a beautiful array of fish and corals.		
History					.	
Music						
Physical Education	P.E - Netball/Dance -					
Religious Education	Sikhism - the 5 k's (main beliefs).	Sikhism - Special places.	Sikhism - special festivals.	Sikhism - symbols and meanings.		
MFL - French	School Subjects.	Sports and hobbies.	The Weather.	Numbers 1-50 (Recap).	Numbers 50-80.	
PSHE						
Outdoor learning						
Educational visits/visitors					Newquay aquarium or Padstow trip.	