History	<u>Computing</u>	<u>Science</u>	<u>RE</u>
Pupils will learn about the history of Newquay harbour. Finishing with a visit to the harbour for a boat trip.	In computing we take part in a six-week programme to learn about data and information (pictogram focus).	In science, pupils will learn about habitats from around the world.	Year 2 pupils will explore the question 'How should we care for others and the world and why does it matter?'
English	Our Class What a	wonderful world! Our Key Virtue	Maths
In English, pupils will learn to write a narrative based on the story of 'The Rainbow Fish'. They will then apply their learning to a non-fiction text type. Pupils will develop their writing skills with a focus on using subordinating conjunctions, commas and applying year 2 suffixes to their spellings.	book Ke	Excellence ex Question es here and why?	In maths, children will learn about mass and capacity, time and statistics, whilst continuing to review previously taught skills. Pupils will take part in daily Number fact sessions to develop their rapid recall of the times tables.
<u>PE</u>	Music	<u>PSHE</u>	Art
This term will focus on team building and practise skills ahead of sports day.	In music, the children will learn to listen and appraise, reflect and revisit all the skills they have learned this year!	Children will focus on 'Growing and Changing' (SCARF unit).	In Art, we will create a tile inspired by the ocean, apply techniques to produce a self-portrait and learn to develop detail within their masterpieces!

Wow Moment Enquiry Day:	Fabulous Finish:			
Rainbow Fish hook day!	STEAM experience – harbour visit			
Enrichment opportunities				
Boat trip from the harbour.				
Talk from local fisherman.				
Meeting the RNLI at the life boat station.				
Plastic Free School's work				
Sports Day				
Homework grid activities				
Cross curricular learning links				
Suggested Learning Opportunities at Home:				
<ul> <li>Number Facts practise – use of Numbots and Times Table Rockstars.</li> </ul>				
Reading daily				
Spelling practise				
Homework grid on Class Story (Dojo)				