

## Year 2 Topic Web – Summer 2 – 2022 'Land A'hoy'

	What we will be covering in class	Supporting your child's learning at home
Engage	To launch our new topic, 'Land A'hoy', the children will be taking part in their very own treasure hulooking for clues to find the hidden treasure located around the school ground.  They will also be making their own porthole using the collage technique in art. Then, the children write their own setting description about what they can see through their porthole.  The following week, the children will be dressing as pirates and going on a one-night sleepover Beaumanor Hall. The children will then write a recount of their trip to upon their return.	Maths homework. You can also support your child by learning their weekly spelling and completing the daily practice sheets.  Encourage your child to read regularly at home with an
Develop	First, we will find out what a pirate is and learn about the pirate code, clothing and punishment. We research famous pirates and find out all about Blackbeard, Calico Jack and famous female pirates. We then make a fact file about one a famous pirate!  Next, we will become explorers and find out about Captain James Cook and his most famous voyage across the world.  Finally, we will design our own pirate flag, choosing symbols and colours that would stand out from all the company of the cook and the colours that would stand out from all the cook and the colours that would stand out from all the cook and the colours that would stand out from all the colo	Famous Pirates - History for Kids Humorous poems about famous pirates including Nicholas Brown, Black Bart, Captain Morgan and Anne Boney.  Famous Pirates - The Pirate Ship A colourful site with information about famous pirates.
Innovate	Pirate Pete's boat is sinking in the middle of the ocean! The children will be researching different types pirate ship and will learn the names of different parts of a pirate ship.  They will then design and create their own pirate ship. They will use clay to bring their designs to life at to help save him and the rest of his crew!	Shorething is a section of the RNLI site created for
Expre	To end our topic, we will look at large maps of the world and will locate the Black, Red and Caspian se	Please let us know if you find any other good websites that we can share with the other children.

hs	This half term will focus on measure, looking at mass, capacity, volume and temperature. In addition, the children will be revisiting and expanding thei knowledge on time, learning how to read a clock to the nearest 15 minutes and 5 minute intervals.		
Maths		us on ment	that children need to be secure in at the end of Year 2. This will include all and written arithmetic strategies, including using known timetables facts problems and explain our reasoning.
English	Over the course of this half term, we will focus on producing many one off pieces of writing across a range of genres. This will include writing our own setting descriptions, a recount of our residential to Beaumanor Hall, non-chronological reports, letters and reviews of our year in preparation for Year 3. Throughout these genres, we will also be focussing on securing the written skills needed to ensure children are working at the expected standard or beyond at the end of Year 2. This will include securing the consistent use of punctuation: encouraging children to use commas, exclamation marks and question marks. Throughout the half term, children are also undertaking daily phonics and grammar lessons where they will be revising taught spelling patterns and rules. We will also be encouraging children to apply taught spelling patterns and the use a range of conjunctions.		
	This topic's science will focus on working scientifically by carrying out our 'Love to Investigate' investigations. The first investigation is titled 'Can you find treasure?' where children will work in groups to use a range of techniques to melt ice in order to collect the treasure. The second investigation is titled 'How do boats float?' where children will carry out a test to see if different shapes float.		
Science	treasure?' where children will work in groups to use a range of techn	niques to m	elt ice in order to collect the treasure. The second investigation is titled 'Hov
Design & Science Technology	treasure?' where children will work in groups to use a range of techn	niques to m	elt ice in order to collect the treasure. The second investigation is titled 'Hov
igi lor	treasure?' where children will work in groups to use a range of techn do boats float?' where children will carry out a test to see if different the children will be investigating pirate ships with different key parts. They will then be designing and making their own pirate ship,	niques to mo	elt ice in order to collect the treasure. The second investigation is titled 'Hovat.  The children will be taking weekly PE sessions on a Monday with their clas teacher. This term's topic is Animal Olympics. As the weather brightens most of these sessions will be outdoors so please ensure they have