## Home learning tasks WB 23<sup>rd</sup> March 2020 – Year 2

Please see the included worksheets and/or examples to help your child complete the learning activities in this pack. They are all on the PowerPoint on the school website ready to print.

## **English**

Task	<u>Activity</u>	Resources in pack
1	Practise writing this week's spellings and using them in a sentence	Spelling grid
	(as our homework each week).	
2	Use the story writing stimulus to write your own pirate- themed	Pirate story writing activity
	story.	
3	Wanted poster - Use the wanted poster and write a character	Wanted poster
	description of the pirate.	
4	Read the text about Captain Hook and complete a role on the wall	Captain Hook text
	about him, remember to write all the words that best describe	
	what he is like as a person on the inside and what he looks like on	
	the outside.	
5	Using the Captain Hook text and your own role on the wall, write	Captain Hook text and role
	some descriptive sentences about him.	on the wall.

## **Maths**

Task	<u>Activity</u>	Resources in pack
1	Solve the word problems linked to our topic area of measure.	Word problems sheets
	Either solve them by drawing your own number line or dienes,	
	whichever method you normally use in class.	
2	Sort the different items into the table based on which unit of	Choosing the units of
	measure is the most sensible to use to measure them.	measure worksheet
3	Read the scales on the measuring jugs and write their capacity.	Worksheets included.
4	Practise 2x and 5x table wheels.	Times tables practise sheets
5	Choose 5 different items from your home that water can be put into. Estimate how much water they will hold and order them using the sheet provided. Then, if you have a measuring jug weight and see how much water they actually hold. I have written 5 items you could use as a suggestion but please change these if necessary.	Capacity worksheet

## <u>Topic – 'Land Ahoy' related learning tasks</u>

Task	<u>Activity</u>	Resources in pack
1	Design a boat that you could build using everyday items and label	Design sheet
	it. It must be able to float.	
2	Make your boat using junk modelling. You could use things like	N/A
	empty plastic bottles, milk lids, butter or margarine containers.	
3	Complete the compass direction worksheets guiding someone	Compass sheet
	around the grid.	