Bramhope Primary School - Home Learning Grid		Year: 1	Date: w/c 8 June	
<ul> <li>English -Reading</li> <li>This week, Year 1 would have been doing their Year 1</li> <li>Phonics Screening Test.</li> <li>Attached are a couple of past Phonics Screening test examples. Please note, the children would be expected to 'read' and not spell these words.</li> <li>KS1 'World Ocean Day' comprehension – select appropriate level (attached).</li> <li>KS1 optional additional comprehension 'Plastic Pollution' – select appropriate level (attached).</li> </ul>	English – Writing This week, we will continue to focus on poetry. You may wish to start by taking a quick look through last week's PowerPoint to recap the poems we looked at and the focus on 'verbs' and 'adverbs' This week, we will recap 'nouns' and develop and apply some more descriptive vocabulary (adjectives) before combining all our learning in order to plan and write your own poem. <i>Please see attached</i> <i>PowerPoint and sheets.</i>	English - Spelling Spend some time revisiting Year 1 CEW Spring 1 & 2 spellings. It is a while since these were learnt and tested so it is important that these words are revisited. Ask an adult to test you on these words and then spend some time working on the ones you got incorrect. Double up your practise with some cursive (joined would be great!) handwriting work.	English – SPaG There are 4 different sentence types: -Command -Statement -Question -Exclamation This week, we are thinking about ' <i>exclamation</i> marks' and ' <i>exclamation</i> sentences'. <u>https://www.youtube.com</u> /watch?v=r4QZG71z960 <u>https://www.youtube.com</u> /watch?v=AHSKFbdYq1U See additional sheet and PowerPoint.	Science What is a Healthy Diet? Read through the PowerPoint slides about different food types ( <i>attached</i> ). Activity: Can you cut out and sort the foods into the different food groups? Try to add some others to each group.
Maths -ArithmeticMathletics – Place Value activities have been assigned.Counting forwards and backwards to 100.TT Rock Stars 10x 2x 5x	Maths – Concept Number: Place Value <u>https://whiterosemaths.c</u> <u>om/homelearning/year-1/</u> (Click on Summer Term – Week 7) Lesson 1 – Counting in 2's. Lesson 2 – Counting in 5's. Lesson 3 – Counting in 10's. Lesson 4 – Add equal groups.	Geography Introduction to Coordinates https://www.bbc.co.uk/bitesize/t opics/zgthvcw/articles/z96k9qt LC: Can you read coordinates and plot objects on a map? Coordinates are numbers which determine the position of a point or a shape in a particular space (on a map or a graph). Coordinates are always written in	RE L.C. What does it feel like to create something which I am proud of? Create something that you are proud of – it can be writing, maths, PE, Art, construction - anything that you can be proud of. Ask yourself: How would I feel if my	PHSE Monday 8 <sup>th</sup> June is World Oceans Day The aim of this annual day is to raise awareness of the vital importance of our oceans and the role they play in sustaining a healthy planet.

The worksheets for each lesson are uploaded with this week's resources.       The key area the point on unders is the first number in the xais and the second number is the first number in the yaxis.       This year's focus is continued and coard point on the yaxis.       This year's focus is continued and coard point on the yaxis.       Please see attached power point on the yaxis.         Why do we use them? How we use coordinates ?       With your family.       Remember back to the natural / unnatural objects on they ave use coordinates to give directions?       Discuss these questions were your found. Where did they come from - if they are natural how did they are there? Wasis if from God or Allah? Make a list of questions you round. Where id they come from - if they are natural how did they are there? How are for a list they come from - if they are natural how did they ear there? How are individed and provide a positive message to poster to inform god or Allah? Make a list of questions you would like to ask their creator ie. Why did you make deserts?       Can you produce a positive message to promote changes on the poor creams. You ridea to make the it for 'Our Occeans, Our fature'				
What are coordinates? Why do we use them? How can we use coordinates to give directions?with your family. Remember back to the natural / unnatural objects you found. Where did they come from – if they are natural how did they get there? Was it from God or Allah? Make a list of questions you would like to ask their creator ie. Why did you make deserts?with your family. Remember back to the natural / unnatural objects are natural how did they get there? Was it from God or Allah? Make a list of questions you would like to ask their creator ie. Why did you make deserts?teachers/parents/ Additional resources can be found here: https://www.sconte.edu.au/rec/vi exist.teachers/parents/ Additional resources can be found here: https://www.sconte.edu.au/rec/vi exist.teachers/parents/ Additional resources can be found here: https://www.sconte.edu.au/rec/vi get there? Was it from God or Allah? Make a list of questions you would like to ask their creator ie. Why did you make deserts?teachers/parents/ Additional resources can be found here: https://www.sconte.edu.au/rec/vi exist.teachers/parents/ Additional resources can be found here: https://www.sconte.edu.au/rec/vi exist.teachers/parents/ Additional resources can be found here: https://worldoceand ay.school/ and positive message to positive message to help our oceans. You may wish to write a charter and decorate it.teachers/parents/ can be out on a list your ideas to make a school charter.'UP Or Oceans, Our Future'We'd love to see your ideas to make a school charter.We'd love to see your ideas to make a school charter.	lesson are uploaded with	separated by a comma. Coordinates are ordered pairs of numbers; the first number indicates the point on the x axis and the second number is the point on the y axis.	appreciated? How would someone else feel if their creation was not appreciated and cared for?	Innovation for a Sustainable Ocean Please see attached PowerPoint (and accompanying notes
(Please see PowerPoint and worksheets).       of questions you would like to ask their creator ie. Why did you make deserts?       people about the damages to the ocean and provide a positive message to positive message to help our oceans. You may wish to write a charter and decorate it.         'Our Oceans, Our Future'       'We'd love to see your ideas. Maybe we could pool all your ideas to make a school charter.		Why do we use them? How can we use coordinates to give directions? Coordinates game - Find places on a grid map. <u>http://www.scootle.edu.au/ec/vi</u>	Remember back to the natural / unnatural objects you found. Where did they come from – if they are natural how did they get there? Was it from	Additional resources can be found here: <u>https://worldoceand</u> <u>ay.school/</u> Can you produce a
'Our Oceans, Our         Future'         We'd love to see         your ideas. Maybe         we could pool all         your ideas to make a         school charter.		•	of questions you would like to ask their creator ie. Why did you make	people about the damages to the ocean and provide a positive message to promote changes people can make to help our oceans. You may wish to write a charter and decorate
postbox@bramhope				<b>'Our Oceans, Our</b> <b>Future'</b> We'd love to see your ideas. Maybe we could pool all your ideas to make a school charter.

				primaryschool.co.uk
Computing Carry on using the Hour of Code. Online safety home activity pack 1 https://www.thinkuknow.co.uk/globalassets/thinkukno w/documents/thinkuknow/parents/pdf/thinkuknow-5- 7s-home-activity-sheet-1.pdf	Spanish This half term we are going to learn about 'los animales y las mascotas' which is all about animals and pets. Watch this video clip from Basho & Friends. See if you can learn some of the animal words to use later on: cat, dog, horse, bird. https://www.youtube.co m/watch?v=0qdlMipcsWQ	Music BBC Ten Pieces Igor Stravinsky LC: Can you create a soundscape? Watch the orchestral performance. https://www.bbc.co.uk/progr ammes/p02b5dyd Soundscapes are pieces that describe an event or have an overall theme. A soundscape may be a sound piece that attempts to portray the visual image as realistically as possible to engage the listener. (Please see PowerPoint and activity instructions uploaded).	Art/DT <u>Mandala Patterns</u> A mandala (literal meaning – "circle") is an ancient <u>symbol</u> in <u>Hinduism</u> and <u>Buddhism</u> , representing the <u>universe</u> . More recently Mandala patterns have come to symbolise our spirit and many people draw and/or colour them to help to calm their mind, a bit like meditation. Watch the video on the link below and have a go at designing one. You can use the template provided to help you draw your own or colour in one of the templates (below) if you'd prefer.	PE Work on your agility for team sports with a homemade agility course. Try to set your own records and beat them. E.g. Star jumps Squat jumps Squat jumps Burpees Quick feet Box jumps Tuck jumps Shuttle runs Lunges Skipping