

	Monday	Tuesday	Wednesday	Thursday	Friday Early May Bank Holiday
Maths	Activities set on Purple Mash				
	White Rose Live lessons: <a href="https://whiterosemaths.com/homelearning/year-5/">https://whiterosemaths.com/homelearning/year-5/</a> <b>Summer Term Week 3 (on the top)</b> <b><u>AS FROM THIS WEEK WORKSHEETS WILL BE UPLOADED ON GOOGLE CLASSROOM</u></b>				
	White Rose Week 3 lesson 1 <b>Multiply 2-digit numbers (area model)</b>	White Rose Week 3 lesson 2: <b>Multiply 4-digits by 2-digits</b>	White Rose Week 3 lesson : <b>Divide with remainders</b>	White Rose Week 3 lesson 4: <b>Calculate perimeter</b>	Early May Bank Holiday
	Check out some of the websites for maths investigations suitable for home learning: <a href="https://nrich.maths.org/14559">https://nrich.maths.org/14559</a> <a href="https://www.interactive-resources.co.uk/">https://www.interactive-resources.co.uk/</a> student log in: username - brookfield password- ilovemaths <a href="https://www.stem.org.uk/resources/search?f[0]=field_subject:52">https://www.stem.org.uk/resources/search?f[0]=field_subject:52</a>				
Reading	Read for 15 minutes	Read for 15 minutes	Read for 15 minutes	Read for 15 minutes	Read for 15 minutes
	Listen to audio 5. page 12-14 of Kensuke's Kingdom. Then answer the questions.	Listen to audio 6. page 14-16 of Kensuke's Kingdom. Then answer the questions.	Listen to audio 7. page 17-19 of Kensuke's Kingdom. Then answer the questions.	Think about what happened this week in Chapter 3 of Kensuke's Kingdom. Then complete the activity on Google Classroom.	
Writing	Imagine you are Stella the dog! What would you say to Michael right now about how you're finding the adventure so far? Think about: How would you talk as a dog? Watch this video to give you an idea of how you might sound.... dogs are quite excitable and easily distracted, after all!	Imagine you are Michael. Write a postcard sent from <b>Brazil</b> . Use the links on Google Classroom to research information about Brazil to include in your postcard. Draw a picture for the front of your postcard. You can use the template on Google Classroom if you wish.	Imagine you are Michael. Write a postcard sent from <b>South Africa</b> . Use the links on Google Classroom to research information about South Africa to include in your postcard. Draw a picture for the front of your postcard. You can use the template on Google Classroom if you wish.	Imagine you are Michael. Write a postcard sent from <b>Australia</b> . Use the links on Google Classroom to research information about Australia to include in your postcard. Draw a picture for the front of your postcard. You can use the template on Google Classroom if you wish.	Early May Bank Holiday
PE	Do at least 30 minutes of exercise every day. This might be going out for a walk or bike ride, playing with a ball in the garden, doing a dance video or doing Joe Wicks' daily PE lesson live at 9am				

	Check out the Body Percussion creative dance session with Corinne from the Place <a href="https://www.youtube.com/watch?v=aH3MDxQW8rM">https://www.youtube.com/watch?v=aH3MDxQW8rM</a> and Food Dance with Jack <a href="https://www.youtube.com/watch?v=rdcF6eDxbnk">https://www.youtube.com/watch?v=rdcF6eDxbnk</a>
	<b>Every day choose a different subject from below and complete the task</b>
As a scientist	Read through the power point uploaded on Google Classroom explaining why planets are spherical. How do we know that Earth is spherical? <a href="https://www.bbc.co.uk/programmes/p0119979">https://www.bbc.co.uk/programmes/p0119979</a> Movement of the Earth: <a href="https://www.bbc.co.uk/programmes/p0118w9l">https://www.bbc.co.uk/programmes/p0118w9l</a> <b>Task:</b> Can you research and explain the difference between geocentric and heliocentric models of the solar system and present your information in the form of a poster?
As a computer scientist	As most of our home learning happens via the internet, we will be focusing on learning touch typing. Find your first activity in the link below. Level 3: <a href="https://toybox.tools.bbc.co.uk/activities/id/activity-dance-mat-typing-level3/exitGameUrl/http%3A%2F%2Fwww.bbc.co.uk%2Fguides%2Fz3c6tfr">https://toybox.tools.bbc.co.uk/activities/id/activity-dance-mat-typing-level3/exitGameUrl/http%3A%2F%2Fwww.bbc.co.uk%2Fguides%2Fz3c6tfr</a>
As an artist/designer	Linking with our Science Topic, <b>plan your</b> 3D model of our solar system. using recycled. Which materials are you going to use? Look at a sheet uploaded on Google Classroom for ideas.
As a historian/geographer	Watch the video about Viking beliefs: <a href="https://www.bbc.co.uk/bitesize/clips/zyy9wxw">https://www.bbc.co.uk/bitesize/clips/zyy9wxw</a> Look through the Viking gods and goddesses PowerPoint on Google Classroom. Use the information cards to create your own Viking Gods and Goddesses Top Trumps! You can print off a template from Google Classroom or draw your own. Have a go at playing with someone at home.
As a musician	Suggestions from Alex
<b>Useful links to mindfulness exercises:</b>	
Daily Mindfulness Zoom sessions: <a href="https://mindfulnessinschools.org/misp-sit-together/">https://mindfulnessinschools.org/misp-sit-together/</a>	
Daily Mindful Meditations where there are 2 options of videos: for an adult and older child and for a younger child.	
<a href="https://positiveeducation.myshopify.com/collections/free-resources/products/mindful-meditations">https://positiveeducation.myshopify.com/collections/free-resources/products/mindful-meditations</a>	
Special interest	An activity which develops something you are interested in. This could be dancing, cooking, drawing, writing, gardening, designing your own comic...just discuss it with your parent or carer to check that it's ok to do!