




Year Group: Year 3	WEEK BEGINNING: 11.01.21
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This is an overview of the main areas of learning in Year 3 for this week which will link to the learning going on in school. Please use these as the main activities for remote learning if your child is unable to attend school during this week.

<p>Maths White Rose: Please find the worksheet for each lesson sent via email on Purple Mash. Lesson 1: Revisit 2, 4 and 8 times tables Lesson 2: Comparing statements Lesson 3: Related calculations Lesson 4: Multiply 2-digits by 1-digit (no exchange) Lesson 5: Multiply 2-digits by 1-digit</p> <table border="1"> <tr> <td data-bbox="112 678 302 917"> </td> <td data-bbox="302 678 694 946"> <p>Challenge: First, sort and then count some of your belongings e.g. books by author or cars by colour. Once you have done this, go to: Mathematics/2Graph on Purple Mash to create a bar chart or pictogram to show this information.</p> </td> <td data-bbox="694 678 1108 946"> <p>Fluency: Often when we use graphs we count in different steps (e.g. 2,3, 5 etc.) Make your own counting pendulum by tying a small cuddly toy to a shoelace. You can then use this to swing and count along at different speeds.</p> </td> </tr> </table>		<p>Challenge: First, sort and then count some of your belongings e.g. books by author or cars by colour. Once you have done this, go to: Mathematics/2Graph on Purple Mash to create a bar chart or pictogram to show this information.</p>	<p>Fluency: Often when we use graphs we count in different steps (e.g. 2,3, 5 etc.) Make your own counting pendulum by tying a small cuddly toy to a shoelace. You can then use this to swing and count along at different speeds.</p>	<p>English Oak Academy: This week we are looking at persuasive writing linked to healthy food. Start at lesson 1 and complete a new lesson every day. Writing Challenge: Write a description of your favourite food without saying what it is. Use adjectives to write what it looks, smells and tastes like. Can your family guess what it is? Phonics/ SPaG: Watch the video and complete activity for the 'i' sound spelt with a 'y' spelling rule. Reading: Have some fun logging on to Bug Club and see what books you have been given to read. Have you got any recipe books at home? If so, have a read through some of the recipes and the ingredients that are used linked to our healthy eating science work. You could start to create your own recipe book.</p>
	<p>Challenge: First, sort and then count some of your belongings e.g. books by author or cars by colour. Once you have done this, go to: Mathematics/2Graph on Purple Mash to create a bar chart or pictogram to show this information.</p>	<p>Fluency: Often when we use graphs we count in different steps (e.g. 2,3, 5 etc.) Make your own counting pendulum by tying a small cuddly toy to a shoelace. You can then use this to swing and count along at different speeds.</p>		
<p>Irresistible Learning: History: Click here to learn about hunter-gatherers and how they lived. Watch the clips and then complete the 'All About Mesolithic Hunter Gatherers' 2Do on Purple Mash.</p> <table border="1"> <tr> <td data-bbox="96 1141 548 1396"> </td> <td data-bbox="548 1141 1108 1425"> <p>Science: Look at this information about healthy eating. Can you have a go at planning your own healthy meals for breakfast, lunch and dinner? You could also offer to help at home when preparing the meals for your family.</p> </td> </tr> </table>		<p>Science: Look at this information about healthy eating. Can you have a go at planning your own healthy meals for breakfast, lunch and dinner? You could also offer to help at home when preparing the meals for your family.</p>	<p>Wellbeing: Watch the video here - Super Mood Movers - Wellbeing - BBC Teach. Think about how you can use some of the strategies in the video to help manage your wellbeing. Where is your happy place? Collect words and pictures to create a collage of your happy place, which you can look at when you feel you need more positive thoughts. ** Don't forget, you can always talk to someone you trust about how you are feeling.</p> <p>French: Copy out the numbers below in French.  un=1 deux=2 trois= 3 quatre=4 cinq=5 six=6 sept=7 huit=8 neuf=9 dix=10 onze=11 douze=12 Find the correct answers to these calculations: un + trois =? six + deux =? dix - quatre =? douze - sept =?</p>	
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