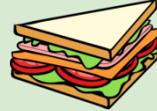
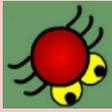


P4 Home Learning Grid 2

Literacy & Language		Numeracy & Maths		Learning Across the Curriculum	
<p>Choose a spelling list from Spelling City (see prev. grid) and play 'Spelling Tennis' with a partner (click on this link http://tiny.cc/k693nz for full instructions)</p> 	<p>Use the image in this link https://tinyurl.com/yak8jgs</p> <p>As inspiration for some creative story writing.</p> 	<p>Make a poster explaining the strategies you can use to solve a multiplication problem if you haven't memorised your times tables. How many different ways can you suggest?</p> 	<p>Click on the link below and choose a set of Daily 4 calculations to complete.</p> <p>https://bit.ly/2YhTWc8 <i>Extension:</i> Make your own set of 4 calculations for someone else to solve. You must be able to check the other person's work without a calculator!</p>	<p>Design a face mask that you would wear yourself. Decorate it so that it tells us something about your personality. Does your face mask</p>  <p>have any special features?</p>	<p>Work on your small ball skills. Make up a routine of different movements incorporating different levels (e.g. floor, middle, high) and body parts (foot, elbow, head). Practise until you have it perfect!</p> 
<p>Make up 5 questions to ask an adult about their childhood. What are the similarities and differences between then and now?</p> 	<p>Write a newspaper article about a good news story that has happened during the pandemic. Use this example to help you with the structure and the language:</p> <p>https://tinyurl.com/ybpuwnfo</p> 	<p><i>Susie the Snake has laid some eggs.</i></p>  <ul style="list-style-type: none"> ◆ She counted her eggs in fours. She had 3 left over. ◆ She then counted her eggs in fives. She had 4 left over. <p><i>How many eggs could Susie the Snake have?</i></p>	<p>Link geometry and art by drawing some chalk designs outside and writing maths-based questions on your creation.</p> <p>Adults, go to https://www.youcubed.org/resources/sidewalk-chalk-designs-k-12-video/</p> <p>For more information.</p>	<p>It is good to know certain details in an emergency. Practice how say and write your:</p> <ul style="list-style-type: none"> ◆ Full name ◆ Date of birth ◆ Address ◆ Adult's home and mobile phone number. 	<p>Watch and listen to the story "Carla's Sandwich" https://tinyurl.com/yy26b5g8</p> <p>Then design your own unusual sandwich (it can be real or imaginary!) Draw a picture of it and label the ingredients.</p> 
<p>Revise the alphabet by tying up your shelves - put all your books in alphabetical order according to the author's surname!</p> 	<p>Complete a series of five drawings that show five of the major events in the plot of the book you read. Write captions for each drawing so that the illustrations can be understood by someone who did not read the book.</p>	<p>Make a right angle tester</p> <p>https://youtu.be/3TOsQYEh3M and go on a hunt for right angles in the house and garden. Make a list or take photos of the ones you find.</p>	<p>Play "Billy Bug" and practise using coordinates:</p> <p>https://www.primarygames.co.uk/pg2/bug2/bug2.html</p> 	<p>Have a go at creating a zentangle - it's a great way of combining art with relaxation. Find out more at www.zentangle.com or search for ideas on Pinterest.</p>	<p>Memorise the order of the planets in the Solar System by writing your own mnemonic.</p> 

