

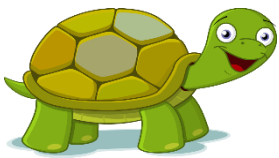


## Mathematics, Numeracy and Health & Wellbeing Weekly Activities

Below is a list of weekly activities for Numeracy, Mathematics and Health and Wellbeing. Please continue working on the Talk for Writing activities during this week. You can choose which day you want to complete the activity. Remember to take photos or upload examples of your work to our class team 😊

<u>Numeracy</u>	<u>Mathematics</u>	<u>Health and Wellbeing</u>								
<p>Write the numbers 1 - 12 onto pieces of paper. Lay the numbers out on the floor and throw a soft object at them. Do this until your object lands on two different numbers. Add these numbers together in your head.</p> <p>Challenge- If you found this quite easy try and make your numbers bigger.</p>	<p>Practise your measuring skills through these online games.</p> <p><a href="https://pbskids.org/peg/games/happy-camel">https://pbskids.org/peg/games/happy-camel</a></p> <p><a href="https://www.topmarks.co.uk/early-years/lets-compare">https://www.topmarks.co.uk/early-years/lets-compare</a></p> <p><a href="http://resources.hwb.wales.gov.uk/VTC/the_zoo/eng/Introduction/main_session1.htm">http://resources.hwb.wales.gov.uk/VTC/the_zoo/eng/Introduction/main_session1.htm</a></p>	<p>Can you build an indoor or outdoor obstacle course using things you have at home?</p> <div style="text-align: center;">  </div> <p><a href="https://family.gonoodle.com/channels/zumba-kids">https://family.gonoodle.com/channels/zumba-kids</a></p> <p>Click on the above link and complete the dance titled 'Clap, Stomp, Jump'</p> <div style="text-align: center;">  </div>								
<p>Choose some loose parts for e.g. rocks, buttons, rubbers, bands, sticks, Lego, figures. You need to make sure you have about 12 so that you can carry out these calculations.</p> <p>Using the loose parts can you find out the answers to:</p> <ol style="list-style-type: none"> <li>1) 10-3=</li> <li>2) 12-3=</li> <li>3) 9-5=</li> <li>4) 7-2=</li> <li>5) 5-5=</li> <li>6) 11-1=</li> <li>7) 8-4=</li> <li>8) 12-5=</li> <li>9) 9-6=</li> <li>10) 8-1=</li> </ol> <p>If you find these numbers easy try numbers to 20 😊</p>	<p>Using your hand span, can you_&gt;</p> <ol style="list-style-type: none"> <li>1. Estimate the length (Remember Estimation is finding a number that is <b>close enough</b> to the right answer. You have a guess before carrying out the calculation)</li> <li>2. Measure the length of these objects. Record your answers into your jotters.</li> </ol> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tbody> <tr> <td style="padding: 5px;">chair</td> <td style="padding: 5px;">window</td> </tr> <tr> <td style="padding: 5px;">table</td> <td style="padding: 5px;">book</td> </tr> <tr> <td style="padding: 5px;">pillow</td> <td style="padding: 5px;">bed</td> </tr> <tr> <td style="padding: 5px;">An adult</td> <td style="padding: 5px;">Front door</td> </tr> </tbody> </table>	chair	window	table	book	pillow	bed	An adult	Front door	<p><u>PATHS- Twiggle the Turtle</u></p> <p>Can you make/ draw Twiggle? Can you remember how to Turtle?</p> <div style="text-align: center;">  </div>
chair	window									
table	book									
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