


**Browns Plains State School – Home learning for Year 4 (week beginning 2/8/21)**

English	Maths
<p><b>Reading</b></p> <ul style="list-style-type: none"> <li>Find the definition of 5 new or unusual words you have found in a book you are reading.</li> <li>Use these 5 words to write interesting sentences. Don't forget punctuation.</li> <li>Read every day.</li> </ul> <p><b>Writing</b></p> <ul style="list-style-type: none"> <li>Watch a sporting event in the Olympics- Write a procedure on how to play the sport.</li> <li>Write an information report on a sport from the Olympics.</li> <li>Write a recount about a funny experience that has happened to you.</li> <li>Draw and describe Eliza Bird, Tom Bird or Jack Humble.</li> <li>Write an acrostic poem to describe Eliza Bird.</li> </ul> <p><b>Language/Vocabulary</b></p> <ul style="list-style-type: none"> <li>Use adjectives to create a description of London in the 1700's. "Everything in London smelt like a chamber pot."</li> <li>Write a list of action verbs you see happening in the Olympics e.g. Swimming</li> <li>Write 5 prepositional phrases to change this sentence- I walked <u>through</u> the glass door. Through is the preposition. Use words such as over, under, into.</li> </ul>	<p><b>Number and Algebra</b></p> <ul style="list-style-type: none"> <li>What happens when you add an odd number to an even number? Do this 5 times using different numbers, then explain what the rule might be.</li> <li>Skip count in 7's starting at 14, write the next 10 numbers.</li> <li>Draw visual representations for <math>3 \times 3</math>, <math>4 \times 6</math> and <math>6 \times 8</math>. Write a sentence to explain each drawing.</li> <li>Write 5 real-life word problems that need to be solved using multiplication and division. Answer each problem and show your working.</li> <li>How many ways can you represent the fraction <math>\frac{1}{2}</math>? Use words and pictures to create a poster showing as much information about this fraction as possible.</li> </ul> <p><b>Measurement and Geometry</b></p> <ul style="list-style-type: none"> <li>Find 10 straight objects around your home e.g. a toothbrush, a pen, a wooden spoon. Measure and record their lengths using informal units (feet, hands, pegs). Order the objects from shortest to longest. Estimate first.</li> <li>Find 5 empty containers from around your home. Draw the containers in order from the least capacity to the greatest capacity (you may need to measure them first).</li> <li>Look in the kitchen and find 5 items that use g and kg. Draw and order items from lightest to heaviest.</li> <li>Use squares, rectangles and triangles to draw and colour a robot. Label all the angles.</li> </ul>
Science	Family Activities
<ul style="list-style-type: none"> <li>Collect some soil from different places around your home. What does it look like? Feel like? Sound like?</li> <li>Make a soil solution in a clear cup or container (half soil, half water) and leave it to sit for a day. Draw a labelled diagram, what do you see?</li> </ul>	<ul style="list-style-type: none"> <li>Make your own bed and the bed of another family member for a whole week</li> <li>Create an artwork using a medium of your choice.</li> <li>Every day this week do a random act of kindness for someone in your house and write down what you did.</li> <li>Get outside and get physical in the fresh air!</li> </ul> <div data-bbox="1686 1114 2139 1273">  <div> <div>Shuffle on the spot for 30 seconds</div> <div>10 scissors</div> <div>12 side to side jumps</div> </div> </div>