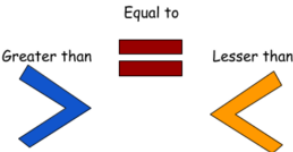






Term 4 – Primary 2/3 Home Learning Grid

<p>Numeracy – Expressions and Equations</p> <p>= ≠ > <</p> <p>Design a poster to show an accurate understanding of the terms ‘equal to’, ‘not equal to’, ‘less than’, and ‘greater than’.</p> 	<p>Art – Communicating ideas through art</p> <p>This term we will be learning about animals and their natural habitats. From your learning, create a piece of artwork to show an animal in its natural habitat.</p> 	<p>Topic – Endangered Animals</p> <p>Ways we can help the Earth</p> <p>By taking better care of planet Earth we will help to look after some of the endangered animals. Write a list of, at least, four ways we can help to look after our planet. Remember you can use bullet points when writing your list.</p> 
<p>Literacy – Narrative writing</p> <p>Write a story about an animal.</p> <p>Your story needs an orientation (who, when, where), a complication (a problem to solve) and a resolution.</p>	<p>Literacy - Spelling homework</p> <p>Each week you will get a list of words with a new spelling focus. Use the Look, Cover, Write, Check strategy to write them out three times (in your spelling homework jotter) and then use, at least two of, them in a sentence.</p>	<p>Numeracy – Measurement</p> <p>Cooking/baking</p> <p>Help to cook or bake something at home. What measuring equipment did you use? Tell the class what the following items are for: kitchen scales, measuring jug, timer, thermometer. Did you use other measuring equipment?</p>
<p>Literacy – Reading homework</p> <p>We read with our group every Tuesday and Thursday. Please make sure you do your reading homework every week.</p>	<p>I.C.T. – Digital literacy</p> <p>With the help of an adult, use a search function to research an endangered animal and learn some of the reasons why it is endangered. Share the information you learn with your class.</p> 	<p>Numeracy – Expressions and Equations</p>  <p>Please log in to Sumdog to complete your personal Expressions and Equations challenge.</p>