






Primary 3a Homework Grid (Term 1)

<p>Literacy</p>		<p>Draw a robot and label all of the different parts. Pay attention to using your sounds accurately to spell out the different parts of your robot.</p>	<p>Create your own robot and write some sentences about it. Pay particular attention to sentence structure – capital letters, finger spaces and full stops.</p>	<p>Read, read, read! Choose a book to read with an adult/older sibling and practise your reading. Can you add some expression in your voice when you are reading?</p>
<p>Numeracy</p>		<p>Use 'Topmarks' online to access a 'place value' game.</p>	<p>How many numbers can you find any 2 digit or 3 digit numbers in your environment? Can you photograph these and share them with the class?</p>	<p>Practise your 2, 5 and 10 times table – you can use 'Hit the Button' on 'Topmarks' online to help you.</p>
<p>STEAM (science, art, technology)</p>		<p>Create a junk model of a robot. Check your paper and plastic bins for materials!</p>	<p>Create a 3D picture of a robot. If it could be interactive, all the better!</p>	<p>Bring in instructions for an experiment we can try in class.</p>
<p>ICT</p>		<p>Watch BBC news round and feedback to the class something you found interesting.</p>	<p>Using a search engine (google) on a device. Can you find out some facts and information about robots? Bring your findings in and share with the class.</p>	<p>Using an animation App create a robot of your choice. Free Apps for creating animations:</p> <ul style="list-style-type: none"> • Stopmotion Studio • I Can Animate
<p>Health & Wellbeing</p>		<p>Can you bring in a kindness quote? You can print this or create it yourself and we can display these in the classroom.</p>	<p>Spend some quality time with your family/friends, what did you do? Share your experiences with the class!</p>	<p>Create a fitness routine and get your family/friends to join in. Can you explain what happens to your body when you exercise?</p>