
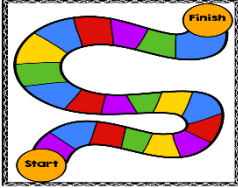

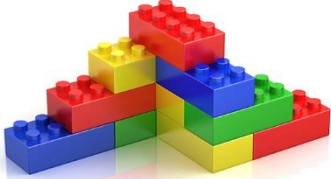
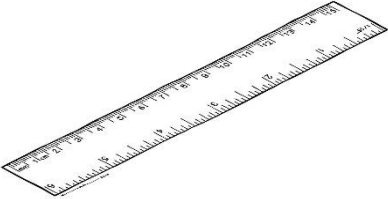








## Second Level Maths & Numeracy Home Activities

<p>Research a famous mathematician. How did they impact the world?</p> 	<p>Create a multiplication/division board game. Play it with your family.</p> 	<p>Find as many different examples of numbers within the environment as you can.</p> 	<p>Build something out of Lego bricks. Work out the fraction of each coloured brick.</p> 
<p>Estimate the perimeter and area of your garden or local park in metres. Convert it to cm and mm.</p> 	<p>Log on to Sumdog. How many questions can you answer correctly?</p> 	<p>Look through a catalogue or a website and find as many special offers as you can. E.g. 25% off or Buy One Get One Free. Work out if the offer is a good deal.</p> 	<p>Get someone to give you random numbers. Practise saying the number before and the number after the number.</p> 
<p>Use the internet to plan a weekend away for a family of 4. You must include transport and accommodation. You have a budget of £450.</p> 	<p>Using a TV magazine or a TV Planner choose different TV programmes or films. Note the start time, the end time and the duration of each one. Which lasts the longest?</p> 	<p>Practise time tables facts. Focus on the times tables that you find most challenging.</p> 	<p>Choose a famous landmark and draw it to scale.</p> 