

## Maths Activities for Year 1

<b>Number</b>	<p>Daily counting in 1s 2s 5s and 10s up to as high as your child is comfortable to go. Then count back down again.</p> <p>Practice number bonds to 10 and then to 20. These are the combination of 2 numbers added together to make 10 and then 20. e.g <math>0+5=5</math>, <math>1+4=5</math>, <math>2+3=5</math>, <math>3+2=5</math>, <math>4+1=5</math>, <math>5+0=5</math></p> <p>Use fingers, objects or a ruler as a number line.</p> <p>Practice the related subtraction facts.</p> <p>Play board games such as snakes and ladders or card games which help with counting, adding and subtraction.</p> <p>Play a dice game.</p> <p>(You may still have a 100 square from our previous hand out, or have a look on a website.)</p> <p>Practice writing numbers to 100 with an adult. You say a number and your child can write it.</p> <p>Use the 100 square to play games: Cover numbers with counters, which numbers have you covered? Choose a number – what is 1 more, 1 less, 10 more, 10 less than that number Colour the even numbers. Why are they even? Colour the odd numbers. Why are they odd?</p>
<b>Money</b>	<p>Practice naming coins and ordering them in value. What combinations of coins can you make? How many 2ps/5ps can you find in a purse? What do they add up to?</p>

	<p>Set up a simple shop with price labelled toys. Give the children a variety of coins that they can cope with and play shop keepers. How many different ways can you pay for something that is priced 10p, 15p etc.</p>
<b>Shape</b>	<p>Make a picture using 2d shapes. What are the names of the shapes? (square, circle, triangle, rectangle, pentagon, hexagon) How many sides do they have?</p> <p>Go on a 3d shape hunt. Group each shape. What are the names of each shape? How many faces, corners (vertices) and edges do they have?</p> <p>Make a 3d model using recycled materials.</p>