

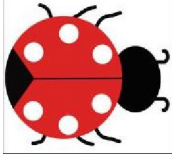




## Maths Activities Year 2.

<p>Practise your number bonds to 20.</p> 	<p>Put your finger on a number. Move it down one space to add 10. Can you do this without the 100 square?</p> <p>Extension: can you add 20 to any number?</p> 	<p>Write down the doubles for these numbers.</p> <p>Double 6=</p> <p>Double 7=</p> <p>Double 8=</p> <p>Double 9=</p> <p>You could draw a ladybird to help you.</p>  <p>Extension:</p> <p>Can you write some of your own number sentences by doubling higher numbers?</p>	<p style="text-align: center;">Telling the time</p> <p>Use the clock face attached to make your own clock. Which is the minute hand and which is the hour hand?</p> <p>Ask a grown up to give you some times to make on your clock.</p> <p>Can you read 0'clock times?</p> <p>Can you read half past times?</p> <p>Where does the minute hand go when it is quarter past and quarter to the hour?</p>	<p>Practise counting in the pattern or 2, 5 and 10.</p> <p>Extend these number sequences:</p> <p>10,15,20,25 ...</p> <p>55,50,45,40...</p> <p>14,16,18,20....</p> <p>24,22,20,18....</p> <p>30,40,50,60....</p> <p>100,90,80,70...</p> <p>Can you make up some more sequences of your own in 2,5,or 10?</p>
<p>How many different ways can you make 20p using coins?</p> <p>Extension: how many ways can you make 50p or £1?</p> 	<p>Find 2D and 3D shapes around your house.</p> <p>2D shapes are flat shapes (square, circle, rectangle, pentagon, hexagon, octagon).</p> <p>3D shapes are solid shapes (cube, cuboid, cone, cylinder and pyramid.)</p> <p>Extension:</p> <p>How many sides are on each 2d shape?</p> <p>How many faces and edges are on each 3d shape?</p>	<p>Use items around your home to practise counting forwards and backwards. You could count out Lego bricks, toys, pencils...</p> <p>Extension: can you count forwards and backwards from numbers above 100?</p>	<p>Earn 3 progressions on Maths Whizz.</p> 	<p>Sort numbers into odd and even.</p> <p>Odd numbers end in 1, 3, 5, 7 or 9.</p> <p>Even numbers end in 0, 2, 4, 6 or 8.</p> <p>Extension:</p> <p>Are these statements true?</p> <p>even + even=even</p> <p>odd + odd=odd</p> <p>even + odd=even</p> <p>even + odd =odd</p>

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