

# 1, 2, 3...

## Summer Activities Keep on With Maths - Keep it Fun - Keep it Relaxed!

# 7.4, 7.5, 7.6...

EYFS & Key stage 1 (YR-Y1/2)	Lower Key Stage 2 (Y3/4)	Upper Key Stage 2 (5-6)
<ul style="list-style-type: none"><li>• Practise counting on and back from 0 and then from other numbers (up to 20 for YR)</li><li>• Practise reading &amp; writing numbers (up to 20 for YR)</li><li>• Find 1 more and 1 less than a number (Y1 &amp; Y2 10 more / less)</li><li>• Practise adding and subtracting numbers to 10, then 20 (with objects and pictures) (within 100 for Y2 with jottings)</li><li>• Practise doubles (to 10)</li><li>• Practise multiplication and division facts for <b>2, 5, and 10</b> multiplication tables... (Y2 only) e.g. one five is five, two five are ten, three fives are fifteen...</li></ul>	<ul style="list-style-type: none"><li>• Practise reading, writing, ordering and comparing numbers to 1,000 (Y3) or 10,000 (Y4)</li><li>• Understand the value of each digit.</li><li>• Practise adding and subtracting numbers using a written method (numbers up to 1,000 (Y3) or 10,000 (Y4))</li><li>• Multiply and divide by 10 (NB moving digits not adding / taking off 0)</li><li>• Practise multiplication and division facts for <b>3, 4, 8, 2, 5, and 10</b> multiplication tables... (all times tables up to 12x12 for Y4) e.g. one five is five, two five are ten, three fives are fifteen...</li></ul>	<ul style="list-style-type: none"><li>• Practise reading, writing, ordering and comparing numbers to 1,000,000 (or 10,000,000 for Y6)</li><li>• Understand the value of each digit.</li><li>• Practise adding and subtracting numbers including decimals to 3 decimal places (e.g. 3.25) using a written method</li><li>• Multiply and divide by 10, 100, 1000 (NB moving digits not adding / taking off 0s)</li><li>• Practise multiplication and division facts for multiplication tables <b>up to 12 x 12...</b> e.g. one five is five, two five are ten, three fives are fifteen</li></ul>

The LANCS maths team have lots of maths games that can be played and adapted for all ages (full instructions included):  
You may need to copy and paste the link into the address bar.



- Hit the Target: <http://www.lancsngfl.ac.uk/curriculum/primarymaths/download/file/Hit%20the%20Target%2019-051.pdf>
- Getting Even: <http://www.lancsngfl.ac.uk/curriculum/primarymaths/download/file/Getting%20Even%2011-061.pdf>
- Three in a Row: <http://www.lancsngfl.ac.uk/curriculum/primarymaths/getfile.php?src=5278/Three+in+a+Row+07-071.pdf>
- Turn Two: <http://www.lancsngfl.ac.uk/curriculum/primarymaths/download/file/Turn%20Two%2023-061.pdf>
- Addition & Multiplication Bingo:  
<http://www.lancsngfl.ac.uk/curriculum/primarymaths/download/file/Addition%20and%20Multiplication%20Bingo%2016-061.pdf>