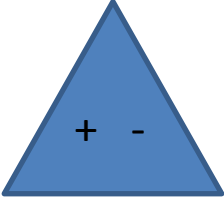


Learn-Its Activities

<p style="text-align: center;">Colour Numbers</p> <p>Write out the calculations using different colours for odd and even numbers.</p>	<p style="text-align: center;">Match Up</p> <p>Ask someone to write out the calculations and answers jumbled up – you then have to match the correct sum to the correct answer.</p> <p>e.g. $3 \times 2 = 16$ $4 \times 4 = 30$ $5 \times 6 = 6$</p>	<p style="text-align: center;">Speed Test</p> <p>See how quickly you can write out all the calculations and answers. Time yourself using a stopwatch or online timer at http://stopwatch.onlineclock.net/</p> <p style="text-align: center;">Try to beat your time!</p>
<p style="text-align: center;">Complete the Learn-It</p> <p>Ask someone to write out the calculations with numbers missing – you must then complete the calculations.</p> <p>e.g. $3 \times \underline{\quad} = 9$</p>	<p style="text-align: center;">Be the Teacher</p> <p>Get someone to write out the calculations and purposely put in some incorrect answers. You then have to mark the work by ticking the correct answer and crossing the wrong answers.</p> <p>e.g. $2 \times 2 = 4 \checkmark$ $5 \times 3 = 14 \times 15$</p>	<p style="text-align: center;">Switch It!</p> <p>Write out the switchers for all of your calculations.</p> <p>e.g. $5 + 9 = 14$ $9 + 5 = 14$</p> <p style="text-align: center;">or</p> $3 \times 4 = 12$ $4 \times 3 = 12$
<p style="text-align: center;">Fact Families</p> <p>Write out the fact families for each calculation.</p> <p>e.g.</p> $6 + 2 = 8$ $2 + 6 = 8$ $8 - 2 = 6$ $8 - 6 = 2$	<p style="text-align: center;">Big Maths Triangles</p> <p style="text-align: center;">8</p>  <p style="text-align: center;">6 2</p>	<p style="text-align: center;">Write-a-Rap</p> <p>Write a rap or a jingle to help you to remember the calculation.</p>
<p style="text-align: center;">Unscramble</p> <p>Ask someone to write the calculations in the wrong order for you to unscramble.</p> <p>e.g. $7 \times 14 = 2$ \downarrow $2 \times 7 = 14$</p>	<p style="text-align: center;">Scabby Queen</p> <p>Create your own 'scabby queen' playing card. Hold your cards so that your partner can't see them. You then exchange single cards at random with your partner until all of the cards have been paired and are no longer in use. The aim is to escape being left with the Scabby Queen!</p>	<p style="text-align: center;">Snap!</p> <p>Play snap with someone using your Learn its cards. Shuffle the cards and divide the pack amongst players.</p>

<p style="text-align: center;">Pairs</p> <p>Lay out all of the question cards face down on one side then all of the answer cards face down at the other side (one answer and one question) at a time. If they match you've made a pair! The winner is the person with the most pairs at the end of the game.</p>	<p style="text-align: center;">Block Calculations</p> <p>Draw your Learn-its calculations in place value cube style</p> <p>e.g. $\begin{array}{c} \blacksquare \blacksquare \\ \times \blacksquare \blacksquare \\ \hline \blacksquare \blacksquare \blacksquare \blacksquare \end{array} = \blacksquare \blacksquare \blacksquare \blacksquare$</p> <p style="text-align: center;">$2 \times 20 = 40$</p>	<p style="text-align: center;">Words</p> <p>Write your learn-its out in words</p> <p style="text-align: center;">e.g. $5 \times 8 = 40$ <i>five multiplied by eight equals forty</i></p>
<p style="text-align: center;">Hit the Button</p> <p>Go to the Top Marks website and play the Hit the Button game.</p> <p>https://www.topmarks.co.uk/maths-games/hit-the-button</p> <p>Find your Learn-its and play.</p>	<p style="text-align: center;">Question the Answer</p> <p>Get an adult to give you the answers to your Learn-its and you have to say the questions back – include the switcher if you can!</p>	<p style="text-align: center;">Quick Fire</p> <p>Shuffle your cards then get an adult to show you a card. You must either say the answer or the question, as quickly as you can, until you have completed the full set of Learn-its.</p> <p>Why not time yourself and aim to get faster each time. You can find a stopwatch at http://stopwatch.onlineclock.net/</p>
<p style="text-align: center;">Times Table Tennis</p> <p>Say the stations of the times table that you are working on back and forth with a partner.</p> <p style="text-align: center;">e.g 2 x table You: 2 Partner: 4 You: 6 Partner: 8</p>	<p style="text-align: center;">Back Calculations</p> <p>Use your finger to write a Learn-it calculation on your partner's then they have to shout out the answer!</p>	<p style="text-align: center;">Air Calculations</p> <p>Practise writing your Learn-its facts in the air with your finger.</p>