

Week 5 Maths Activities

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| Multiplication & Division | <p>Revision of Grid method and Bus Stop method.</p> <p>Activity 1: Watch the following videos from our YouTube page and explain each method to someone in your house.</p> <p>https://www.youtube.com/watch?v=xGJ7UGfG7ys&list=PLLCAaAdGHJEAJ4_K4V7BoLqvONWa4hBmE&index=4</p> <p>https://www.youtube.com/watch?v=f5d20Jfeezs&list=PLLCAaAdGHJEAJ4_K4V7BoLqvONWa4hBmE&index=2</p> <p>https://www.youtube.com/watch?v=g7NEIcIbJS4&list=PLLCAaAdGHJEAJ4_K4V7BoLqvONWa4hBmE&index=3</p> <p>Activity 2: Practise Multiplication and division Use the grid method to solve multiplications and the bus stop method to solve divisions.</p> <p>I have attached a selection of puzzles and activities with 2, 3 and 4-digit numbers for you to practise. Most contain the answers as well so you can check yours.</p> <p>Activity 3: Investigate 3's and 7's with Zios and Zepts...</p> <p>https://nrich.maths.org/1005</p> |
| Times tables | <p>Continue to use Maths Shed to practise your times tables.</p> <p>These songs on Super Movers (BBC) will also help you. The link is to a mash up which uses counting, inverse and table facts to practise all the tables. If you scroll down the page there are links to individual tables as well. Pick tables you are good at for confidence and tables you find hard for extra practise.</p> <p>https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-times-tables-mash-up-with-bartley-bluebird-wolfie-wolf/zk4hd6f</p> |