



Year 3 Maths activities (Week beginning 1st June 2020)

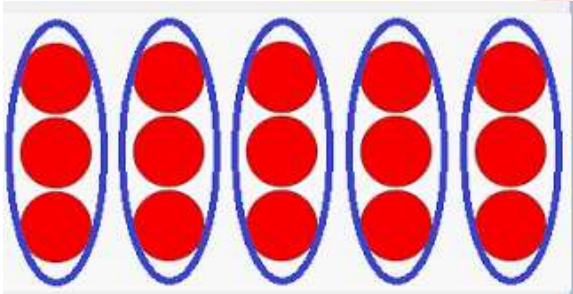
As well as these you can also do the Week 8 daily activities in Purple Mash

<u>Monday 1st</u>	<u>Challenge activities</u>	<u>Additional activities</u>
<p>Roll a dice or use digits 0- 6 to create 2 digit numbers and then write comparison sentences using the following symbols:</p>  <p>E.g. 23 is less than 45</p> <p>Complete at least 10 comparison sentences. Challenge: use digits 0-9</p>	<p>Roll a dice or use digits 0- 9 to create 3 digit numbers and then write comparison sentences using the following symbols:</p>  <p>E.g. 125 is more than 117</p> <p>Challenge: use a combination of 2 digit and 3 digit numbers e.g. 25 is less than 225</p> <p>Complete at least 10 of both activities.</p>	<p>My maths: as set Times table rock stars Purple Mash</p> <p>Maths (timetables) Multiplication BBC Bite size: https://www.bbc.co.uk/bitesize/articles/zhpq7nb</p>

<u>Tuesday 2nd</u>	<u>Challenge activities</u>	<u>Additional activities</u>
<p>Maths: ordering 2 digit numbers Make a set of cards with digits 0-9. Make at least 10, 2 digit numbers. Then order them. Challenge: Explain how do you know using your knowledge of place value (tens and ones) E.g. 13, 23, 56, 89, 67 13 is smaller than 23 because number 13 has one ten and the number 23 has two tens. Draw to prove that you are right.</p>	<p>Ordering 3 digit numbers Make at least 10, 3 digit numbers. Then order them. Challenge: Explain your answers using your knowledge of place value (hundred, tens and ones) You could even play this as game with a family member!</p>	<p>My Maths: as set Times table rock stars BBC Bite size https://www.bbc.co.uk/bitesize/articles/zb86t39 Purple Mash (Number) Multiplication or monster multiplication</p>

Email Mr Cooper or Mrs Johal and Mrs Andrews if you have any questions or want to send work.

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<u>Wednesday 3rd</u>	<u>Challenge activities</u>	<u>Additional activities</u>
<p>Practise your 3 times table Make some 3 times table cards.</p> <p>5×3 Test yourself or get a member of your family to test you. If you get stuck you can draw or use objects in the house to help you find the answer. E.G.</p> 	<p>Link multiplication and division facts. E.g. if $5 \times 3 = 15$ then $15 \div 3 = ?$</p> <p>Present your work as whole part part model.</p> <p>Use equations in the 3- times table for this. (minimum 12)</p>	<p>My maths: as set Times table rock stars Purple Mash (Number) Multiplication or monster multiplication</p>

<u>Thursday 4th</u>	<u>Challenge activities</u>	<u>Additional activities</u>
Practise your 4 times table Make some 4 times table cards. <div style="border: 1px solid black; padding: 2px; display: inline-block;">4 X 3</div> Test yourself or get a member of your family to test you. If you get stuck you can draw or use objects in the house to help you find the answer.	Link multiplication and division facts. E.g. if $4 \times 3 = 12$ then $12 \div 3 = ?$ Present your work as whole part part model. Use equations in the 4- times table for this. (minimum 12)	My maths: as set Times table rock stars Purple Mash (Maths) 2 simple table toons

<u>Friday 5th</u>	<u>Challenge activities</u>	<u>Additional activities</u>
Practise your 8 times table Make some 8 times table cards. <div style="border: 1px solid black; padding: 2px; display: inline-block;">8 X 3</div> Test yourself or get a member of your family to test you. If you get stuck you can draw or use objects in the house to help you find the answer. OR Choose an activity that you really enjoyed this week and try again!	Link multiplication and division facts. E.g. if $8 \times 3 = 24$ then $24 \div 3 = ?$ $24 \div 8 = ?$ Present your work as whole part part model. Use equations in the 8- times table for this. (minimum 12)	My Maths: as set BBC Bite Size Maths Challenge https://www.bbc.co.uk/bitesize/articles/zbqrcqt Purple Mash (Maths) Multiplication or monster multiplication

Access any other apps and websites you feel are appropriate for your child.