

Maths activities Year 2 Week 9 beginning 08/06/20










As well as these you can also do the Week 7 daily activities in Purple Mash, practise your times tables on TT Rockstars and complete daily lessons on MyMaths.

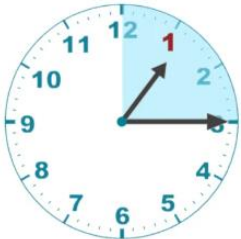
<u>Monday 8th</u>	<u>Challenge activities</u>
<p>Maths:</p> <p>Find as many ways to make 39. (minimum 10)</p> <p>You can use addition and subtractions.</p> <p>Example:</p> $30 + 9 = 39$ $39 - 9 = 30$	<p>Click on the link to play the number fact family game: https://www.topmarks.co.uk/number-facts/number-fact-families</p> <p>Write number families up to 80</p> <p>e.g. $1 + 79 = 80$ $79 + 1 = 80$ $80 - 1 = 79$ $80 - 79 = 1$</p> <p>Can you find 20 number families? Write them into your workbook.</p>

<u>Tuesday 9th</u>	<u>Challenge activities</u>
<p>Maths:</p> <p>The answer is 42. Write 10 number sentences for this number. e.g. $21 + 21 = 42$</p> <p>You could use all of the 4 operations. (Addition, subtraction, multiplication and division)</p>	<p>Write number families up to 70</p> <p>e.g.</p> $50 + 20 = 70$ $20 + 50 = 70$ $70 - 50 = 20$ $70 - 20 = 50$ <p>Can you find 20 number families? Write them into your workbook.</p>

Email Mrs Christopher or Mrs Choudary if you have any questions or want to send work.

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Wednesday 10 th	Challenge activities
<p>Maths:</p> <p>Write the next 10 numbers in the following sequence 11, 13, 15..... in your workbooks</p> <p>Write the explanation for the number sequence in your workbook.</p> <p>Now write 5 more number sequences of your own.</p>	<p>Each toy as a value, look at the picture and write a number sentence under each toy. To calculate the values look carefully at the answer.</p> <p>  +  = 60  -  = 20  +  = 16  +  -  = ? </p>

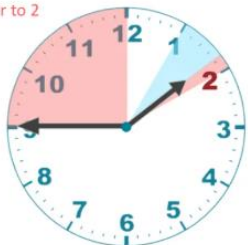
Thursday 11 st	Challenge activities										
<p>Maths:</p> <p>Telling the time to quarter past</p>  <p>Look at the clock faces for quarter past. What do you notice? Tell someone in your house what you notice.</p> <p>Use the clocks below to record:</p> <p>Quarter past 7 / quarter past 8 / quarter past 9 / quarter past 10</p> <p>Remember - The long hand is the minute hand</p> <p>Remember - The short hand is the hour hand</p>	<p>Watch the clip to learn more about telling the time for quarter past the hour:</p> <p>https://www.youtube.com/watch?v=9UoJA7hJnZE</p> <p>Use the interactive clock to make the following times:</p> <p>https://www.visnos.com/demos/clock</p> <table> <tr> <td>Quarter past 6</td><td>3:15</td></tr> <tr> <td>Quarter past 9</td><td>8:15</td></tr> <tr> <td>Quarter past 1</td><td>10:15</td></tr> <tr> <td>Quarter past 3</td><td>4:15</td></tr> <tr> <td>Quarter past 2</td><td>12:15</td></tr> </table>	Quarter past 6	3:15	Quarter past 9	8:15	Quarter past 1	10:15	Quarter past 3	4:15	Quarter past 2	12:15
Quarter past 6	3:15										
Quarter past 9	8:15										
Quarter past 1	10:15										
Quarter past 3	4:15										
Quarter past 2	12:15										

Friday 12th

Maths:

Telling the time quarter to

Quarter to 2



Look at the clock faces for quarter to. What do you notice? Tell someone in your house what you notice.

Use the clocks below to record:

Quarter to 7 / quarter to 8 / quarter to 9 / quarter to 10

Remember - The **long hand** is the **minute hand**

Remember - The **short hand** is the **hour hand**

Challenge activities

Click on the link to learn more about telling the time for quarter to:

<https://www.youtube.com/watch?v=0eAyyTclKWQ>

Use the interactive clock to make the following times:

<https://www.visnos.com/demos/clock>

Quarter to 6	3:45
Quarter to 9	8:45
Quarter to 1	10:45
Quarter to 3	4:45
Quarter to 2	12:45

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

