

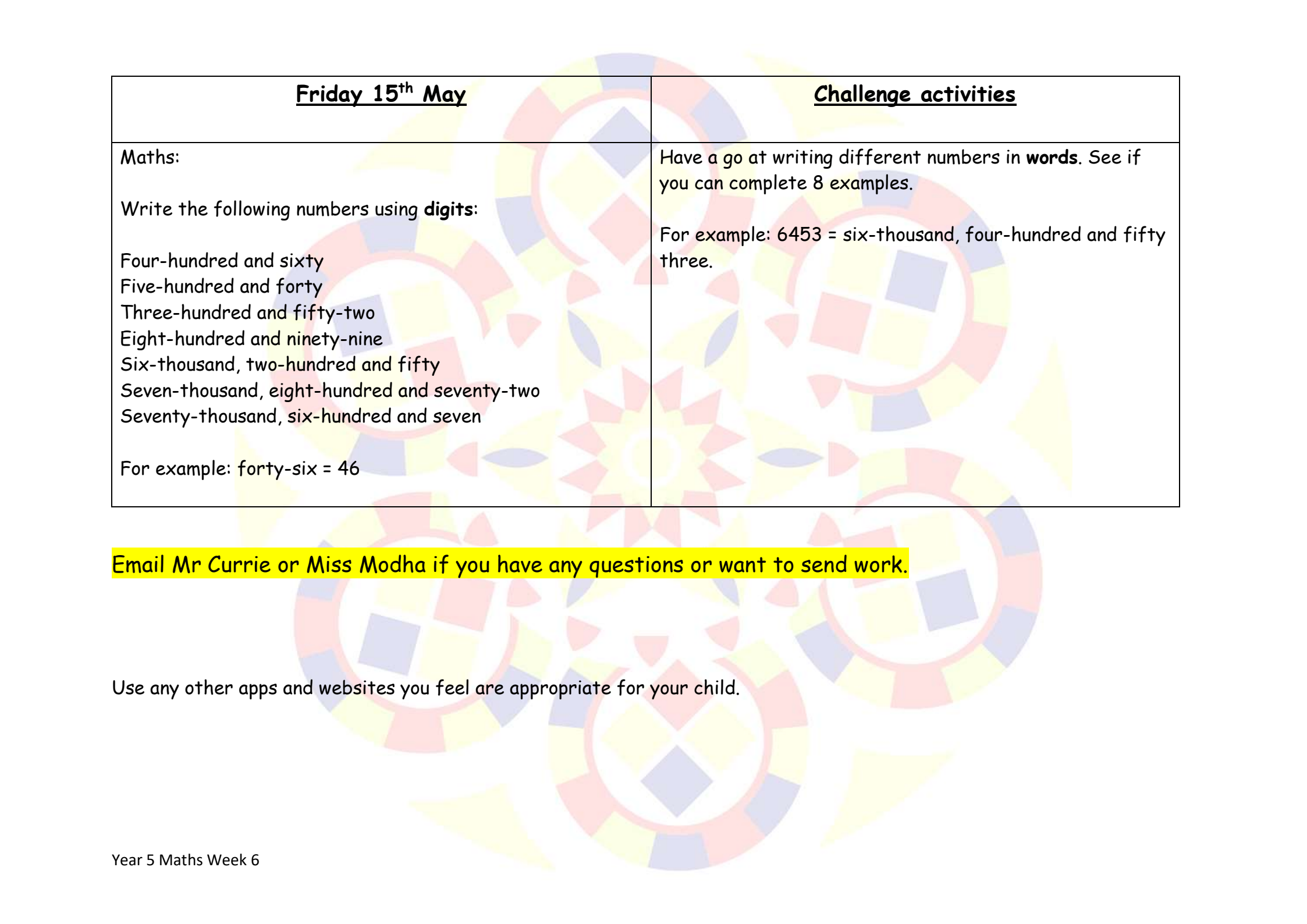
Maths activities Year 5 Week beginning 11/05/20

As well as these you can also do the Week 6 daily activities on Purple Mash, practise your times tables on TT Rockstars and complete daily lessons on My Maths.

<u>Monday 11th</u>	<u>Challenge activities</u>
<p>Maths: The answer is 72. What is the question?</p> <p>Write 6 calculations that have the answer 72.</p> <p>Challenge: Can you use the different operations when trying to make 72? (add, subtract, divide, multiply)</p>	<p>Rearrange your numbers in your calculations so that they are still correct. You must use all the numbers in your original calculation.</p> <p>For example, $70 + 2 = 72$. This could be changed to $72 - 2 = 70$.</p>
<u>Tuesday 12th</u>	<u>Challenge activities</u>
<p>Maths: Complete the next 5 numbers in the following number patterns:</p> <p>28, 38, 48, 58, _____, _____, _____, _____, _____</p> <p>13, 15, 17, 19, _____, _____, _____, _____, _____</p> <p>78, 73, 68, 63, _____, _____, _____, _____, _____</p> <p>155, 185, 215, 245, _____, _____, _____, _____, _____</p>	<p>Create the most challenging number pattern you can think of and ask a family member to complete the following 5 numbers.</p>

<u>Wednesday 13th</u>	<u>Challenge activities</u>
<p>Maths:</p> <p>Add any 2 fractions together where the denominator is the same. Complete 8 examples.</p> <p>For example, $\frac{1}{4} + \frac{2}{4} = \frac{3}{4}$</p>	<p>How many different ways can you make $1\frac{5}{6}$?</p> <p>Add different numbers/fractions together.</p>

<u>Thursday 14th</u>	<u>Challenge activities</u>
<p>Maths:</p> <p>Subtract any 2 fractions where the denominator is the same. Complete 8 examples.</p> <p>Remember, the larger fraction must come first in your number sentence.</p> <p>For example, $\frac{8}{9} - \frac{7}{9} = \frac{1}{9}$</p>	<p>Using only subtraction, how many different ways can you get to the answer of $2\frac{2}{8}$?</p>



<u>Friday 15th May</u>	<u>Challenge activities</u>
<p>Maths:</p> <p>Write the following numbers using digits:</p> <p>Four-hundred and sixty Five-hundred and forty Three-hundred and fifty-two Eight-hundred and ninety-nine Six-thousand, two-hundred and fifty Seven-thousand, eight-hundred and seventy-two Seventy-thousand, six-hundred and seven</p> <p>For example: forty-six = 46</p>	<p>Have a go at writing different numbers in words. See if you can complete 8 examples.</p> <p>For example: 6453 = six-thousand, four-hundred and fifty three.</p>

Email Mr Currie or Miss Modha if you have any questions or want to send work.

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