

Mathematics – Week One				
Monday	Tuesday	Wednesday	Thursday	Friday
<b>Online Learning</b>				
<p><b>Activity 1</b> - Go to the website - <a href="https://www.topmarks.co.uk/maths-games/daily10">https://www.topmarks.co.uk/maths-games/daily10</a> Select Level 3 Select Ordering Select Smallest First: Three-Digit Numbers Write answers to the questions on a blank piece of paper. Correct own answers at the end. Repeat this activity.</p>	<p><b>Activity 1</b> - Go to the website – <a href="https://www.topmarks.co.uk/maths-games/daily10">https://www.topmarks.co.uk/maths-games/daily10</a> Select Level 2. Select Addition Select two-digit numbers Write answers to addition questions on a blank piece of paper. Correct own answers at the end. Repeat this activity.</p> <p><b>Activity 2</b> - Log on to Prodigy to answer addition and subtraction questions <a href="https://sso.prodigygame.com/login">https://sso.prodigygame.com/login</a></p>	<p><b>Activity 1</b> - Go to the website – <a href="https://www.abcya.com/games/guess_the_number">https://www.abcya.com/games/guess_the_number</a> Press the Play button Select Medium button Follow the verbal instructions Repeat this activity</p>	<p><b>Activity 1</b> - Go to the website – <a href="https://www.abcya.com/games/clear_it_addition">https://www.abcya.com/games/clear_it_addition</a> Press the Play button Press the Go button Listen to the instructions Press the Play button Repeat this activity</p> <p><b>Activity 2</b> - Log on to Prodigy to answer addition and subtraction questions  <a href="https://sso.prodigygame.com/login">https://sso.prodigygame.com/login</a></p>	<p><b>Activity 1</b> - Go to the website – <a href="https://www.abcya.com/games/adventure_man_dash_numbers">https://www.abcya.com/games/adventure_man_dash_numbers</a> Press the Play button Choose either Adventure Man or Danger Dame Choose Odd Numbers Read the instructions Press the Play button</p>
<p><b>Activity 2</b> - Go to the website – <a href="https://www.abcya.com/games/comparing_number_values">https://www.abcya.com/games/comparing_number_values</a> Press the Play button Press the Go button Select Whole Numbers Select Medium Press the Play button Follow the verbal instructions</p> <p><b>Activity 3</b> - Log into Sumdog to complete times tables activities <a href="https://www.sumdog.com/sch/pps1">https://www.sumdog.com/sch/pps1</a></p>	<p><b>Activity 3</b> - Watch the YouTube clip on Odd and Even Numbers - <a href="https://www.youtube.com/watch?v=-kHtGbnYKGc">https://www.youtube.com/watch?v=-kHtGbnYKGc</a> On a blank piece of paper write all the even numbers up to 50.</p> <p><b>Activity 4</b> - Go to the website - <a href="https://au.ixl.com/math/year-3/even-or-odd">https://au.ixl.com/math/year-3/even-or-odd</a> Answer 10 questions.</p>	<p><b>Activity 2</b> - Watch YouTube songs: 2 Times tables: <a href="https://www.youtube.com/watch?v=iiR8hqJeQsw">https://www.youtube.com/watch?v=iiR8hqJeQsw</a> <a href="https://www.youtube.com/watch?v=9C4EN7mFHck">https://www.youtube.com/watch?v=9C4EN7mFHck</a> 3 Times tables: <a href="https://www.youtube.com/watch?v=t03yW7Oxsoc">https://www.youtube.com/watch?v=t03yW7Oxsoc</a> <a href="https://www.youtube.com/watch?v=9XzfQUXqiYY">https://www.youtube.com/watch?v=9XzfQUXqiYY</a></p> <p><b>Activity 3</b> - Log into Sumdog to complete times tables activities <a href="https://www.sumdog.com/sch/pps1">https://www.sumdog.com/sch/pps1</a></p>	<p><b>Activity 3</b> - Go to the website – <a href="https://www.abcya.com/games/number_ninja_multiples">https://www.abcya.com/games/number_ninja_multiples</a> Press the Play button Select the Multiple 2 Follow the instructions Repeat this activity</p>	<p><b>Activity 2</b> - Go to the website – <a href="https://www.abcya.com/games/jet_ski_addition">https://www.abcya.com/games/jet_ski_addition</a> Press Play button Type a player name Press 'Play Now' Repeat this activity</p> <p><b>Activity 3</b> - Log on to Prodigy to answer addition and subtraction questions <a href="https://sso.prodigygame.com/login">https://sso.prodigygame.com/login</a></p>

Non-Digital Learning				
<p><b>Activity 1</b> - Oral Count – Count from 950 to 1050 out loud</p> <p><b>Activity 2</b> - Written Count – Write the numbers from 635 - 735</p>	<p><b>Activity 1</b> - On a piece of paper write your answers to the following questions:</p> <p>28 + 10=            31 + 38 =                  20 + 66=            60 + 25 =                  63 + 16 =            15 + 20 =                  11+ 50 =            30 + 10 =</p>	<p><b>Activity 1</b> - Play 'ten questions' with a member of your family to guess a number (up to 1,000). One player thinks of a number, the other player asks yes/no questions and tries to guess the number in 10 questions or less. Which questions are best to ask?</p>	<p><b>Activity 1</b> - Using a take-away menu, order dinner for your family. List each item and how much it costs, then calculate the total price. Use a calculator to check your calculations if you have one. If you don't have a takeaway menu, try making one!</p>	<p><b>Activity 1</b> - Create number sequences that decrease by 2s. Make sure there are at least 10 numbers in each sequence. Start the sequence with the number 85 and then 80.                  Example: A number sentence decreasing by 4s                  85, 81, 77</p>
<p><b>Activity 3</b> - Choose the number 874 or 952. Use words and pictures to create a poster showing as much information about the number as possible.</p> <p><b>Example:</b> Number 28.                  -even number                  -two-digit number                  -in roman numerals: XXVIII                  -factors: 1,2,4,7,14,28                  -written in words: twenty-eight                  - &lt;30                  - &gt;2                  - 28= 5+23                  -double 28 is 56                  -half of 28 is 14</p>	<p><b>Activity 2</b> - What happens when you add an odd number to an even number? Do this 5 times using different numbers, then explain what the rule might be.</p>	<p><b>Activity 2</b> - Write your 2 and 3 times tables on a piece of paper. Say your 2 and 3 times tables to a family member.</p>	<p><b>Activity 2</b> - Use the times tables chart to complete the worksheet below</p>	<p><b>Activity 2</b> - Write 5 real-life word problems that need to be solved using addition. Answer each problem and show your working.</p> <p>Example: A word problem with multiplication                  Jenny has 4 friends. She gives each friend 2 bananas. How many bananas did she give out?</p>