

Mathematics – Week Three				
Monday	Tuesday	Wednesday	Thursday	Friday
Online Learning				
<p>Activity 1 - Go to the website https://www.topmarks.co.uk/maths-games/daily10 Select Level 3 Select Ordering Select Largest 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>Activity 1 - Go to the website – https://www.topmarks.co.uk/maths-games/daily10 Select Level 3. Select Partitioning Select Up to 999 Write answers to the questions on a blank piece of paper. Correct own answers at the end. Repeat this activity.</p>	<p>Activity 1 - Go to the website - https://www.youtube.com/watch?v=70aG99v704k Watch the video on 3 times tables. Go to: https://www.topmarks.co.uk/maths-games/hit-the-button -Press ‘times tables’ -Play “hit the answer” x3 OR Log into Sumdog to complete times tables activities https://www.sumdog.com/sch/pps1</p>	<p>Activity 1 - Go to the website - https://au.ixl.com/math/year-3/convert-from-expanded-form Answer 10 questions on expanded notation.</p>	<p>Activity 1 - Watch the clip on odd and even numbers - https://www.youtube.com/watch?v=SFRTTUtAig4 Go to the website - https://www.abcya.com/games/adventure-man_dash_numbers Press the Play button Choose either Adventure Man or Danger Dame Choose Odd and Even Numbers Read the instructions Press the Play button</p>
<p>Activity 2 - Watch the explanation of the split strategy - https://www.youtube.com/watch?v=ZF-MWwuyid8 Complete the activity below using the split strategy. You may want to use a blank piece of paper to do your working. Answer 10 questions. https://au.ixl.com/math/year-3/add-two-numbers-up-to-three-digits-word-problems</p>	<p>Activity 2 - Go to the website – https://www.topmarks.co.uk/maths-games/daily10 Select Level 3 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. Activity 3 - log on to Prodigy to answer addition and subtraction questions https://sso.prodigygame.com/login</p>	<p>Activity 2 - Go to the website - https://au.ixl.com/math/year-3/subtract-two-two-digit-numbers-with-regrouping Answer 10 subtraction questions. Activity 3 - log on to Prodigy to answer addition and subtraction questions https://sso.prodigygame.com/login</p>	<p>Activity 2 - Go to the website - https://www.youtube.com/watch?v=5kwlccQGcr0 Watch the video on 10 times tables. Go to: https://www.topmarks.co.uk/maths-games/hit-the-button -Press ‘times tables’ -Play “hit the answer” x10 Activity 3 - Log into umdog to complete times tables activities https://www.sumdog.com/sch/pps1</p>	<p>Activity 2 - Go to the website - https://www.abcya.com/games/adventure-man_counting Press the play button Listen to the story Press the Next button Press the number 3 button Select the first level Use your mouse to make Adventure man jump to the stones 3,6,9,12</p>

Non-Digital Learning

Activity 1 - Ordering Numbers –
Complete the worksheet below



Week 3 Monday.pdf

Activity 1 - Use the table given to partition the numbers like the example.



Week 3 Tuesday (2).docx

Activity 1 - Write your 3 times tables on a blank piece of paper. Use the Times tables chart provided if you need to.

Complete the worksheet –



Week 3 Wednesday.pdf

Activity 1 - Write out your 10 times tables on a blank piece of paper. Use the times tables chart for help if you need it.
Complete the 10 times tables worksheet below



Week 3 Thursday.pdf

Activity 1 - Create number sequences that decrease by 5. Make sure there are at least 10 numbers in each sequence. Start the sequence with the number 145 and then 112.
e.g. 135, 130, 125, 120, 115, 110, 105, 100, 95, 90, 85, 80, 75, 70, 65, 60.

Activity 2 - Complete the split strategy worksheet below.



Week 3 Monday (2).pdf

Activity 2 - Complete the addition worksheet below.



WEEK 3 Tuesday.pdf

	tens	units
	3	8
–	1	5
	2	3

Activity 2 - Look at the example above and then complete the questions below on a blank piece of paper.

$$\begin{array}{r} 63 - \quad 87 - \\ \underline{32} \quad \quad \underline{43} \end{array}$$

$$\begin{array}{r} 58 - \quad 78 - \\ \underline{42} \quad \quad \underline{32} \end{array}$$

Activity 2 - Use the worksheet given to write the numbers in expanded form.



Week 3 THURSDAY (2).docx

Activity 2 - Write the numbers from 50 to 120 on a piece of paper. Circle all the even numbers and cross out the odd numbers.