Mathematics – Week Two				
Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
Online Learning				
Activity 1 - Go to the website – https://www.topmarks.co.uk/maths-games/daily10 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.	**Activity 1 -** Go to the website – https://www.topmarks.co.uk/maths-games/daily10 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. **Activity 2 -** log into Prodigy to answer addition and subtraction questions. https://sso.prodigygame.com/login	**Activity 1 -** Go to the website – https://www.abcya.com/games/guess_the_number Press the play button Select Medium Button Follow the verbal instructions Repeat this activity	**Activity 1 -** Go to the website – https://www.abcya.com/games/100_number_grid Press the Play button Press the Go button Select the 0-99 button Listen to the instructions Press the Go button Repeat this activity **Activity 2 -** log on to Prodigy to answer addition and subtraction questions. https://sso.prodigygame.com/login	**Activity 1 -** 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 Even Numbers Read the instructions Press the Play button Repeat this activity
Activity 2 - Go to the website – https://www.abcya.com/games/comparing_number_values Press the Play button Press the Go button Select Whole Numbers Select Medium Press the Play button Follow the verbal instructions Log into Sumdog to complete times tables activities https://www.sumdog.com/sch/pps1	**Activity 3 -** 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.	**Activity 2 -** Watch YouTube songs: 2 Times tables: https://www.youtube.com/watch?v=iiR8hqJeQsw https://www.youtube.com/watch?v=9C4EN7mFHCk 3 Times tables: https://www.youtube.com/watch?v=t03yW7Oxsoc https://www.youtube.com/watch?v=9XzfQUXqiYY Log into Sumdog to complete times tables activities https://www.sumdog.com/sch/pps1	**Activity 3 -** Go to the website – https://www.abcya.com/games/number_ninja_multiples Press the Play button Select the Multiple 3 Follow the instructions Repeat this activity	**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 2 button Select the first level Use your mouse to make Adventure man jump to the stones 2,4,6,8 …….. **Activity 3 -** log on to Prodigy to answer addition and subtraction questions. https://sso.prodigygame.com/login

Non-Digital Learning				
Activity 1 - Oral Count – Count from 1245- 1365 out loud **Activity 2 -** Written Count – Write the numbers from 1222 - 1322	**Activity 1 -** On a piece of paper write your answers to the following questions: 52 + 10= 22 + 38 = 31 + 66= 51 + 25 = 57 + 16 = 29 + 20 = 42+ 50 = 59 + 10 =	**Activity 1 -** 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?	**Activity 1 -** Complete the addition worksheet below 📄 PDF Week 2 Thursday.pdf	**Activity 1 -** Create number sequences that decrease by 3. Make sure there are at least 10 numbers in each sequence. Start the sequence with the number 120 and then the number 66.
Activity 3 - Choose the number 987 or 1456. Use words and pictures to create a poster showing as much information about the number as possible. **Example:** Number 28. -even number -two-digit number -in roman numerals: XXVIII -factors: 1,2,4,7,14,28 -written in words: twenty-eight - <30 - >2 - 28= 5+23 -double 28 is 56 -half of 28 is 14	**Activity 2 -** Partitioning Look at the example below 325 = 300+20+5 Do the same for the following numbers: 476 = 263 = 437 = 981 = 297 = 763 = 178 = 69 = 77 = 841 =	**Activity 2 -** Two times tables activity: Complete the worksheet below. Use the times tables chart provided if you need to. 📄 PDF circletimestable2.pdf	**Activity 2 -** Three times tables activity. Complete the worksheet below. Use the times tables chart provided if you need to. 📄 PDF circletimestable3.pdf	**Activity 2 -** Complete the odd and even numbers worksheet below 📄 PDF Week 2 Friday.pdf