Mathematics – Week Two

Monday	*Tuesday*	*Wednesday*	*Thursday*	*Friday*
Online Learning				
Activity 1 Click on the Studyladder link which is found in the resources section of Google Classroom. Watch the video that explains the 'split strategy' when adding two numbers together. Do the questions along with the video. Pause if you need to. **Your Turn:** Again, click on the Studyladder link which is found in the resources section of Google Classroom. Open the questions 'Addiing two digit numbers'. Complete the first 5 **addition** questions by using the 'split strategy'.	**Activity 1** Click on the Studyladder link which is found in the resources section of Google Classroom. Watch the video that explains the 'split strategy' when adding two numbers together. Do the questions along with the video. Pause if you need to. **Your Turn:** Again, click on the Studyladder link which is found in the resources section of Google Classroom. Open the questions 'Addiing two digit numbers'. Complete questions 5-10 by using the 'split strategy'.	**Activity 1** Click on the Studyladder link which is found in the resources section of Google Classroom. Watch video number 2 that explains the 'split strategy' when adding two numbers together. Do the questions along with the video. Pause if you need to. **Your Turn:** Again, click on the Studyladder link which is found in the resources section of Google Classroom. Open the questions 'Addiing two digit numbers'. Complete the first 5 **addition** questions by using the 'split strategy'.	**Activity 1** Click on the Studyladder link which is found in the resources section of Google Classroom. Watch video number 2 that explains the 'split strategy' when adding two numbers together. Do the questions along with the video. Pause if you need to. **Your Turn:** Again, click on the Studyladder link which is found in the resources section of Google Classroom. Open the questions 'Addiing two digit numbers'. Complete questions 5-10 by using the 'split strategy'.	**Activity 1** **Your Turn:** Using the 'Paint' program on your computer. Write 10 of your own **addition** questions using the split strategy. e.g. 45+52= Solve these questions. Get them checked by someone else in your house.
Activity 2 Using the Split strategy, answer the following questions using subtraction. 1. 63 - 22 = 2. 27 - 42 = 3. 88 - 41 =	**Activity 2** Using the Split strategy, answer the following questions using subtraction. 1. 56 - 23 = 2. 25 - 31 = 3. 66 - 34 =	**Activity 2** Using the Split strategy, answer the following questions using subtraction. 1. 56 - 32 = 2. 88 - 61 = 3. 46 - 25 =	**Activity 2** Using the Split strategy, answer the following questions using subtraction. 1. 62 - 33 = 2. 28- 17 = 3. 74 - 45 =	**Activity 2** Using the 'Paint' program on your computer. Write 10 of your own **subtraction** questions using the split strategy. e.g. 85-52= Solve these questions.

| 4. 72 - 35 = | 4. 88 - 61 | 4. 90 - 60 = | 4. 82 - 46 = | Get them checked by someone else in your house. |
| 5. 66 - 53 = | 5. 92 - 45 = | 5. 120 - 62 = | 5. 90 - 52 = | |

Non-Digital Learning				
Activity 1 The split Strategy in maths splits each number into tens and ones. E.g. The number 54, is made up of 50 (5 tens) and 4 (4 ones). Example- 54 + 32 = 50 + 30 = (80) (Add tens) 4 + 2 = (6) (Add ones) (80) + (6) = 86 (Add tens and ones) answer **Questions:** Using the '**split strategy**', answer these 5 questions. Be sure to show your working out. 1. 63 + 22 = 2. 27 + 42 = 3. 88 + 41 =	**Activity 1** Continue practising the 'split strategy' using addition. 1. 56 + 23 = 2. 25 + 31 = 3. 66 + 34 = 4. 88 + 61 5. 92 + 45 =	**Activity 1** Continue practising the 'split strategy' using addition. 1. 62 + 33 = 2. 28+ 17 = 3. 74 + 45 = 4. 82 + 46 = 5. 90 + 52 =	**Activity 1** Continue practising the 'split strategy' using addition. 1. 56 + 32 = 2. 88 + 61 = 3. 46 + 25 = 4. 90 + 60 = 5. 120 + 62 =	**Activity 1** Write 10 of your own **addition** questions using the split strategy. Get these checked by someone else in your house. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

4. 72 + 35 = 5. 66 + 53 =				
Activity 2 Now we are going to use the 'split strategy', and continue to practise using **subtraction**. Using the '**split strategy**', answer these 5 questions. Be sure to show your working out. 1. 63 - 22 = 2. 27 - 42 = 3. 88 - 41 = 4. 72 - 35 = 5. 66 - 53 =	**Activity 2** Using the '**split strategy**', answer these 5 questions. Be sure to show your working out. 1. 56 - 23 = 2. 25 - 31 = 3. 66 - 34 = 4. 88 - 61 5. 92 - 45 =	**Activity 2** Using the '**split strategy**', answer these 5 questions. Be sure to show your working out. 1. 56 - 32 = 2. 88 - 61 = 3. 46 - 25 = 4. 90 - 60 = 5. 120 - 62 =	**Activity 2** Using the '**split strategy**', answer these 5 questions. Be sure to show your working out. 1. 62 - 33 = 2. 28- 17 = 3. 74 - 45 = 4. 82 - 46 = 5. 90 - 52 =	**Activity 2** Write 10 of your own **subtraction** questions using the split strategy. Get these checked by someone else in your house. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.