| Mathematics - Week One |  |  |  |  |
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| Monday | Tuesday | Wednesday | Thursday | Friday |
| Online Learning |  |  |  |  |
| Activity 1: Number of the Day Go to <br> https://mathsstarters.net/numofthed ay and answer question set B. (press the 'question set' button until it says B) | Activity 1: Number Facts <br> Think of a number between 1 and 100 and write 8 facts about that number. <br> Example: Number 28. <br> -even number <br> -two-digit number <br> -in roman numerals: XXVIII <br> -factors: 1,2,4,7,14,28 <br> -written in words: twenty-eight <br> - <30 <br> - >2 $-28=5+23$ <br> -double 28 is 56 <br> -half of 28 is 14 | Activity 1: Number of the Day Go to <br> https://mathsstarters.net/numofthed ay <br> and answer question set B. (press the 'question set' button until it says B) | Activity 1: Number Facts Think of a number between 1 and 100 and write 10 facts about that number. | Activity 1: Number of the Day Go to <br> https://mathsstarters.net/numofthed ay and answer question set $B$. (press the 'question set' button until it says B) |
| Activity 2: Word Names for Numbers <br> Go to: <br> https://au.ixl.com/math/year- <br> 4/word-names-for-numbers | Activity 2: Place value Go to: https://au.ixl.com/math/year-4/place-values and answer 10 questions. | Activity 2: Addition Go to: https://au.ixl.com/math/year-4/add-numbers-up-to-five-digits and answer at least 5 questions. | Activity 2: Subtraction Go to: https://au.ixl.com/math/year-4/subtract-numbers-up-to-five-digits and answer at least 5 questions. | Activity 2: Multiplication <br> Go to: <br> https://www.topmarks.co.uk/maths- <br> games/hit-the-button <br> -Press 'times tables' <br> -Play "hit the answer" x4 |
| and answer 10 questions. |  |  |  |  |


| Non-Digital Learning |  |  |  |  |
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| Activity 1: Number of the day <br> Today's number is 314 . <br> Answer these questions: <br> -Written in words <br> -Expanded notation $\qquad$ $+$ $\qquad$ $+$ $\qquad$ | Activity 1: Number Facts <br> Think of a number between 1 and 100 and write 8 facts about that number. <br> Example: Number 28. <br> -even number <br> -two-digit number <br> -in roman numerals: XXVIII <br> -factors: 1,2,4,7,14,28 <br> -written in words: twenty-eight $-<30$ $->2$ $-28=5+23$ <br> -double 28 is 56 <br> -half of 28 is 14 | Activity 1: Number of the day Today's number is 6417. Answer these questions: -Written in words -Expanded notation -Place value | Activity 1: Number Facts Think of a number between 1 and 100 and write 10 facts about that number. | Activity 1: Number of the day Today's number is 23455 . Answer these questions: -Written in words -Expanded notation -Place value |
|  |  |  |  |  |
| -Odd or even? <br> -1 more <br> -10 less <br> -100 more <br> -100 less <br> -Add 21 <br> -Take away 15 |  | -Odd or even? <br> -1 more <br> -10 less <br> -100 more <br> -1000 less <br> -Add 44 <br> -Take away 12 |  | -Odd or even? <br> -10 more <br> -100 less <br> -1000 more <br> -10000 less <br> -Add 21 <br> -Take away 25 |
| Activity 2: Numbers to words Write the following numbers in words: <br> 402 <br> 2749 <br> 29934 <br> 156 <br> 1456 <br> Words to numbers <br> Translate written words to numerals: <br> -eighty-five thousand six hundred and seventy-two -one thousand and eight -three hundred and nine -fifteen thousand six hundred and twelve | Activity 2: Ascending and descending order Ascending order is going up and descending order is going down. Place these numbers in the correct ascending order: $1456,22,846,90091,6,22000$ <br> Place these numbers in the correct descending order $450,6001,4,300456,458000$ | Activity 2: Addition <br> Write your answers to the following questions: $\begin{aligned} & 15+20= \\ & 22+61= \end{aligned}$ $623+216=$ $411+350=$ $1231+4538=$ $24513+13324=$ <br> Sammy had 12 goats, 34 ducks and 9 snakes. How many animals does she have all together? | Activity 2: Subtraction <br> Write your answers to the following questions: $\begin{aligned} & 85-12= \\ & 99-13= \end{aligned}$ <br> 456 - 333= <br> $854-215=$ $5623-3262=$ $45123-23232=$ <br> Billy had 122 lollies. He gave 40 to his sister and 12 to his brother. How many did he have left? | Activity 2: Multiplication Practise saying your 4 times tables out loud or write them down. Get someone at home to ask you some questions like "what is $4 \times 2$ ?" |

