| Mathematics - Week Three |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Online Learning |  |  |  |  |
| Task 1: <br> Listen to this song: Numbers 1-20. https://www.youtube.com/watch?v=e HbByAOfQnQ <br> * Write down numbers 0-20 <br> 012345678910 <br>  <br> Note: You can do this with a pencil, or water on a paint brush or on an etcher sketcher or with play dough. | Task 1: <br> * Order the numbers 1-20 into the right order and make a number caterpillar using the sheet provided. | Task 1: Estimation Station <br> Your adult will fill a clear container with some small objects, like blocks, rocks, toys or paperclips. Estimate (guess) how many objects are in the container. Count the objects and see how close your guess was to the answer. Write down the answer. Repeat with other objects and more and less objects. <br> Challenge: Try different sized containers to make it harder/easier. | Task 1: <br> * Using the number cards 1-20. Choose 2 numbers and make those numbers with small objects like sticks, rocks or blocks. Your adult will then ask you which number is smaller? Which number is bigger? <br> Example: | Task 1: <br> * Draw picture cards to match your number cards 1-20. <br> Example: <br> For your number card 3, you can draw 3 fish to match. |



| Non-Digital Learning |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Task 1: | Task 1: <br> Order the numbers 1-20 into the right order and make a number caterpillar using the sheet provided. | Task 1: Estimation Station <br> Your adult will fill a clear container with some small objects, like blocks, rocks, toys or paperclips. Estimate (guess) how many objects are in the container. Count the objects and see how close your guess was to the answer. Write down the answer. Repeat with other objects and more and less objects. <br> Challenge: Try different sized containers to make it harder/easier. | Task 1: <br> Using the number cards 1-20. Choose 2 numbers and make those numbers with small objects like sticks, rocks or blocks. Your adult will then ask you which number is smaller? Which number is bigger? <br> Example: | Task 1: <br> Draw picture cards to match your number cards 1-20. <br> Example: <br> For your number card 3, you can draw 3 fish to match. |
| Count out loud the numbers 1-20 with an adult. |  |  |  |  |
| Note: Please make sure the students say 'teen' at the end of their words, not 'ty' |  |  |  |  |
| Example: <br> 19 - nineteen, not ninety. |  |  |  |  |
| Write down numbers 0-20 <br> 012345678910 <br> $\begin{array}{lllllllll}11 & 12 & 13 & 14 & 15 & 16 & 17 & 18 & 19 \\ 20\end{array}$ |  |  |  |  |
| Note: You can do this with a pencil, or water on a paint brush or on an etcher sketcher or with play dough. |  |  |  |  |



