## Week 10, Term 1 (non- digital) program

You will not need access to a digital device to complete the following activities.

| Monday |  | Tuesday | Wednesday | Thursday |
| :--- | :--- | :--- | :--- | :--- | :--- |


|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | like/dislike? Draw this character in your workbook and label or write about them. Add lots of detail. | toys |  |  |
| Break | Break | Break | Break | Break | Break |
| Middle | Mathematics <br> *accommodate for your child <br> Ask someone to help you collect 20 objects. Practise counting your collection, forwards and backwards. You could even try starting from different numbers (for example, start with 5 objects and keep counting). <br> Count how many steps it takes to get from your bedroom to the kitchen and back. <br> Play a board game with a family member, for example snakes and ladders. | Mathematics <br> *accommodate for your child <br> Number hunt: what numbers can you find in your house? Can you find all the numbers from zero to twenty? Try writing these numbers in your scrapbook, for example the numbers on a remote control or a clock. Can you find numbers on shoes, on food in the cupboard or in the fridge? <br> Collect your favourite toys, books or LEGO. Sort them into different categories. How did you choose to sort them? Is there another way you can sort them? | Mathematics <br> *accommodate for your child <br> Practise cutting a piece of paper in half. How do you know the parts are equal? Is there another way you can make half? <br> When you are making your lunch today, practise counting and sharing items. For example, can you cut your sandwich in half? Can you count out scoops of rice for each person? Can you share an apple with a family member, so each person gets the same amount to eat? | Mathematics <br> *accommodate for your child <br> Shape hunt: What shapes can you find in your house? <br> Draw a picture out of these shapes. Describe your picture to a family member and ask them to help you write down the names of the shapes. <br> Choose some objects in your house. Order them from shortest to longest. | Mathematics <br> *accommodate for your child <br> Collect some blocks, pencils, pens, dried pasta, dried beans, etc. Make a repeating pattern. Draw your pattern in your workbook. Describe your pattern to a family member. Can you make another pattern using the same materials? Draw your second pattern. <br> Choose one of your objects for example, a block and use it to measure things in your house. For example, how long (how many blocks) is your table? How wide is the door? <br> Draw a picture of you |


|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | measuring something that you discovered which was very long and something you discovered which was very short. |
| Break | Break | Break | Break | Break | Break |
| Afternoon | Science and technology <br> *accommodate for your child <br> Practice washing hands and count to twenty while or sing Happy Birthday. Keep social distance to be healthy. <br> Help make your own lunch by spreading a sandwich. | History <br> *accommodate for your child <br> Who is in your family? Ask each of your family members what country they were born in. <br> Draw a picture of your family. | Creative arts <br> *accommodate for your child <br> Sing a song with a family member, for example 'Heads shoulders, knees and toes' or 'Row, row, row your boat'. Can you make some actions to go with the song? <br> Make up a dance sequence and perform it for your family. | History <br> *accommodate for your child <br> Use collage materials to make an artwork of a place that is special to you. Why is this place special to you? Who else is this place important to? | PDHPE <br> *accommodate for your child <br> Identify three ways you can keep your body healthy. <br> Practise throwing and catching a ball with a family member. <br> Draw a hopscotch and practise hopping and jumping through the squares. |

