


YEAR 1


## Instructions for use

Due to the current weather conditions that we are experiencing across Auckland our school is closed on Monday 13 February and Tuesday 14 February. Here are some activities that you can do with your child. These activities have been designed to be flexible and allow for choice. We suggest that you choose one activity from each curriculum area each day.

If you would like to, please send a photo of the work your child has been doing, the teachers would love to see them.

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Room 3 Brooke Dorset/Claire Everett bdorset@sunnybrae.school.nz \& ceverett@sunnybrae.school.nz
Room 4 Monique Jansen \& Catherine Young mjansen@sunnybrae.school.nz \& cyoung@sunnybrae.school.nz Room 5 Brittney Hight bhight@sunnybrae.school.nz

Choose one of your favourite toys
Draw your favourite toy.
Tell someone at home about it and together
write about it.

## Build a toy robot

## (Shape)

What shapes can you use to create a toy robot? Maybe you could use triangles, circles, squares, rectangles and ovals. You can draw the shapes or cut them out of paper to make your own robot.


You could use blocks and shapes you can find at home.

## Toy Shop Wheel Challenge - Problem <br> Solving

The toy shop sells cars and tricycles. The cars have 4 wheels and the tricycles have 3 wheels.


You counted all the wheels in the toy shop and got an answer of 10 .
How many cars and how many tricycles?
Think about how you are going to solve the problem. You could draw it or you could use counters.

## Comparing lengths

Choose 5 different soft toys, dolls or something similar.

Find something at home that is all the same length such as blocks or pegs. Compare the lengths of the toys and order them from shortest to longest. Ask someone to help you to use the blocks, cubes or pegs to measure the length of each toy.


## At the toy shop

You have $\$ 10$ to spend at the toy shop. What different combinations of items could you buy?
How much money would you have left over?


Ball \$2
Hoop \$2


## Toys lunch (groupings within 10)

Two toy rabbits were hungry. On their plate they had 10 carrots. How many ways could they share these? (they don't need to be equal).


## Count your toys

Line up your toys such as soft toys, cars or dolls and count how many you have.


## Grouping your toys

How many different ways can you group your toys. You could group them by colour, size, or shape.



