


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.

Room 1 Wendy Frazer wfrazer@sunnybrae.school.nz
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.

## MATMS

## 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

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
Bean Bag \$1


## 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.





YEAR 2


## Instructions for use

In our distance learning resource we have included:

- Reading
- Writing
- Mathematics
- Other curriculum areas

These are designed to be flexible and for you to choose what works for your child and your family. All the activities are optional.

If you would like to share the learning you have completed with your classroom teacher please send to :

Room 8 Miss Kwon lkwon@sunnybrae.school.nz
Room 11 Mrs Blair ablair@sunnybrae.school.nz
Room 12 Mrs de Senna kdesenna@sunnybrae.school.nz
$\frac{\text { (U) (U) (CNEAD)NG }}{\text { Monsters }}$
Click on the link to listen to the story. Retell the story to someone in your family. WHERE THE WILD THINGS ARE


How many words can you copy and write?
Look around your home for words and make a list of as many words as you can.
You could also draw a picture to go with each word.
Read this monster poem in your scariest monster voice!


WROTONG
Draw your own monster Use the Monsters Poem for ideas


Describe and label your monster eg blue eyes, yellow teeth etc

Extra challenge - Write a story about your monster.
$m$ is for monster
How many other words do you know that start with $m$ ?
Draw a picture and write the $m$ word that matches it.

Fun Rhymes
Write and match the monster rhymes

| hairy | wild |
| :--- | :--- |
| growl | bed |
| child | scary |
| red | howl |

## MATHS

Order the following numbers from least (smallest) to greatest (biggest)

## $\begin{array}{lllllllll}20 & 15 & 5 & 2 & 1 & 7 & 12 & 16 & 18\end{array}$

Try finding some numbers around your house and write them down from least to greatest too.

Find a bucket or a large bowl and a cup.
-How many cups of water will it take to fill the bucket?

- Make an estimate (a guess).
-Was your answer similar to your estimate?


Basic Facts 5 and' facts (eg, $5+1,5+2,5+3$ ) 10 and' facts (eg, 10+1, 10+2, 10+3) facts to 10, (e.g. $5+3,6+4$ )
Facts to 20, (e.g 7+8, 5+6)
Multiplication skip counting, 2's, 5 's 10 's then $3 \times 2,4 \times 2,2 \times 5,3 \times 5$

## Length

Use a tape measure or ruler to measure the height of the people in your bubble. Use cm and m .


## Numbers to 100.

Write the numbers from 1 to 100 .
You can ask a family member to choose a number and then you can say the number that comes before and the number after.
Click on the picture below to play The Big Numbers song.





YEAR $3 / 4$



## Sunnybrae Normal School

## YEAR $3 / 4$

## Introducing our Team



Mrs Morley Room 7
$\star$ I love to walk on the beach with the dog.


Geeta Naran Room 13

* I have a cute dog called Arlo.


Anita Knight Room 13 $\star$ I am creative and curious.


Carolyn Hutton Room 16
$\star$ My dog is called Cody.


Catrina Scott Room 14
$\star$ I love to read and walk my dog.


Rachel Olliver GATE/ CRT
Ł I love mountain biking, sewing, gardening and DIY.


## Instructions for use

There are slides for writing, reading, maths and other learning areas.

Please do as much as you can to help you get started with your learning for this year.

We look forward to seeing you very soon.
Mrs Morley, (Rm 7)
Mrs Knight, Mrs Saran, (Rm 13)
Ms Scott, (Rm 14)
Mrs Shepheard, (Rm 15)
Mrs Hutton, (Rm 16)


Part A
Write a letter to your teacher/s.

1. Include 5 things you would really like them to know about you.
2. Explain what you might like to do when you grow up.
3. Include a funny joke to make your teacher/s laugh!

Part B
Edit and publish your letter.

1. Reread the letter you drafted.
2. Check your spelling and make sure all sentences start with a capital and end with a .! or ?
3. Can you improve it with details or interesting words?
4. Publish it neatly. You might like to make an envelope to put it in. (Bring it to school to share with just your teacher/s)

Would you rather...
listen to music or read a book?

Explain what you would rather
 do and give your reasons.

Would you rather....
be able to fly or breathe under the water?

Explain what you would rather be able to do and give your reasons.

Extra: Make up your own 'would you rather' questions

What is this little creature? Write about it, answering the following:

- Where is it from?
- Why is it so small?
- Where does it live?
- What can it do?
- Is it magic?



## Dronte

## Combinations

This morning you got out your socks and shoes. You had a pair of blue shoes and a pair of black shoes. You had a pair of red socks and a pair of green socks.


What different ways could you have worn them? Draw or write the different combinations.

## Challenge 2:

Roll two dice and add the numbers to get a total. Next roll one dice and subtract from your total - Do this 20 times.

## Challenge 3:

Find some cups, bowls and large spoons. Put them in order from smallest to biggest. For each one, guess how many times you would have to fill it up to fill up the next smallest container. Use water (or items) in the sink to count and check.

## Gold

## Challenge 1 :

When children in Mrs Morley's class got into groups the same size, no one was left out. What might the size of the groups be if there are 18 people in Mrs Morley's class?
What other different groups could this also be?

## Challenge 2:

Thirty centimetres around: Get a piece of string or wool
30 cm long. If you don't have a ruler, that is the length of a piece of A4 paper. How many things around your house can you find that your piece of string wraps around with almost no overlap?

Challenge 3: What fraction of this shape is red? What fraction
is yellow? What fraction is blue? Can you draw a different shape with the same fractions of each colour?


At the start of the year Hirini had $\$ 20$ in his piggy bank, and Ana had $\$ 6$ in hers. Every week, Hirini put \$3 in his piggy, and Ana put $\$ 5$ in her piggy. How many weeks did it take before they both had the same amount saved?

## Challenge 4:

Apikalia brushes her teeth three times every day. A new toothbrush lasts for ten weeks. How many brushings does Apikalia get out of a toothbrush before

* Count in 2s, 5s, 10s forwards and backwards. she buys a new one?


## * If you remember your mathletics password, you can go $\begin{aligned} & \text { onto last year's account. }\end{aligned}$ $\begin{aligned} & \text { Practise your addition and subtraction basic facts to } 10 \\ & \text { and then to } 20 \text {. Or practise your multiplication facts. }\end{aligned}$ <br>  <br>  <br> 



## Silver

## Challenge 1 :

- Choose a number and write it down.
- Now, skip count up in threes until you have at least 20 numbers written down e.g. 21, 24, 27, 30, 31... or $125,128,131 \ldots$.


## Challenge 3:

- What is the biggest number you can make using the digits 2,5 , and 7 ? What is the smallest?
- If you toss 2 coins at once, will they usually land with the same side up or different sides up? Try this with two coins. Record how they land?





YEAR 5/6


## Instructions for use

Our distance learning resource has been designed to be flexible and allow for choice. There are learning activities on the pages the follow for:

- Reading
- Writing
- Maths
- Other Learning areas (Maori, Inquiry, Art, Music, Dance and Drama) as well as fitness and wellbeing activities.

These activities have been designed to be completed as paper and pencil tasks without the need for devices. Families can decide how much they can complete each day depending on their circumstances. We suggest you aim for one task from each page, every day if possible.

Maths activities are levelled and start at Bronze, becoming more difficult in Silver and challenging in Gold. We have also provided maintenance tasks which are suitable for all learners.

## Our Teaching Team:

Room 17: Jasmine Kim jkim@sunnybrae.school.nz
Room 18: Hannah Horgan hhorgan@sunnybrae.school.nz (Year 5 Learning Leader)
Room 19: Mary Waters mwaters@sunnybrae.school.nz
Room 20: Stephen Gordon sgordon@sunnybrae.school.nz (Year 6 Learning Leader)

At home, find a good book you have read or are currently reading. Complete a range of tasks below.
Visit your local library if you do not have a book at home.
NB: Some of these can be done before you finish your book.

Write a diary entry of a day in the life of a character from your text. Use evidence from the text to help you.

Write a fact file about one of the characters. Looks like, interests, personality...


Draw a portrait of your favourite character, brainstorm some adjectives and write a character description.


Draw a map of the setting of your text. Label the different places on your map.

Who was your favourite character? What specific qualities did you like about them? Explain why.

Create a new book cover and explain why it's more effective than the original.


Create both sides of a postcard that one of the characters might send to one of their friends.


Create a cartoon strip based on your text. Include 6-8 main events.


Auckland has been experiencing severe weather over the last couple of weeks. Much of the news has been focused on this event and many families have been affected.

Complete one or more of the tasks below:


Complete an Acrostic poem using a 'weather' word e.g. storm, weather, landslide, flooding.

S ilt and debris overflow the drains
T orrents of rain causing flooding
O h how we wish the rain would stop!
R ivers swelling from creeks
M uddy water flowing around
Mrs W

Write a Haiku about the storm.
Remember a Haiku must include 3 lines, Lines 1 and 3 have 5 syllables and Line 2 has 7 syllables.

## High above the earth

The storm gathers power, and
After flooding... peace

## News report

Imagine you are a news reporter for the NZ Herald. Create a news report article on the flooding in Auckland.


Remember, news reports include the following:

- Headlines
- An introduction
- Facts (not opinions)
- Evidence
- First hand accounts / quotes (direct speech)
- Written in the past tense
- $5 \mathrm{Ws} \& \mathrm{H}$
- (When, Where, Who, What, Why \& How)
- An image (you could draw this yourself)
- Captions

Extra for Experts
$\star$ Imagine your news report has had a lot of attention in the media and you've had the call up to present this on the evening news.
$\star$ Showcase your oral (speaking) skills by creating a video recording of your report.

## 

Challenge 1：
Move only 3 counters to turn this triangle upside down．

## Challenge 2：

8 cars are in a carpark． How many wheels are there altogether？


Challenge 3：
I have a number in my head． Use my clues to work out the number．
It is an odd number It is between 40 and 60 The sum of the digits equals 11 What is my number？
 Silver

## Challenge 1：

If there are 260 children in a school and 142 of them are out on a school trip，how many children would be left in school that day？

## Challenge 2：

Sam did his paper round for 5 days in a row．If he was paid $\$ 8$ per day，how


## Challenge 4：

If a baker bakes 212
buns and 167 of
them are bought，how many will the baker have left？


## Gold

## Challenge 1：

The teacher gives out 423 lollies．The children are given 16 each．How many children get 16 lollies？


## Challenge 3：

428 bags of chips are bought for a school disco． 12 packets are put into one bowl．How many bowls are needed？


## Challenge 2：

There are 25 rows of 18 stickers on a sheet．
How many stickers are there on a sheet？How many on 10 sheets？


## Challenge 4：

The local touch rugby competition attracted 423 players who signed up．If each team has 6 players and 3 reserves，how many teams were there playing in the competition？


## 

$\star$ Review your basic facts－especially the tricky ones（ $6 x, 7 x, 8 x$ tables）．
$\star$ Practise your division facts．
If you can remember your password，you may be able to access your Mathletics account．

| Fitness | Art | Wellbeing |
| :---: | :---: | :---: |
| Design a rainy day fitness challenge. <br> Work on your skipping (if you have a skipping rope). How many skips can complete a minute. <br> Go for bike ride (weather permitting). | Complete a rainy day pencil sketch of a household object, bowl of fruit or even a family pet. <br> Create a Doodle around everyday objects. <br> Remember to take a photo. <br> Be creative! | Colorful Nature <br> Go for a walk and spot colour in nature! Note these down or take a picture. What colours were you able to find? <br> Thank you! <br> Write a gratitude letter to someone or something you appreciate. (eg. pet, mum, friend, iPad) |
| Music/Drama/Dance <br> Make a list of 3-5 of your favourite songs/singers/bands. Write a short paragraph for each explaining why you like them. <br> Use ambient music (youtube, Spotify) to create accompanying sounds for a story or poem. <br> Research a cultural dance that is from your culture. Learn some of it. Write about what makes it unique. <br> Create your own puppet (look for an online tutorial) and record yourself having a discussion with it. | Inquiry <br> Interview a family member about your family history. <br> Complete a family tree or timeline. <br> Collect, organise and take a picture of special family cultural items. <br> (Be ready to share on return to school) | Te Reo - Pepeha <br> Complete the information to create your own pepeha. <br> Ko Rangitoto te maunga. Ko Waitematā te moana. Ko Pupuke te roto. Ko Sunnybrae Normal te kura. <br> Ko $\qquad$ toku Papa. <br> Ko $\qquad$ tōku Mā̀mã. <br> Ko $\qquad$ taku ingoa. <br> Nô reira tēnà koutou, tênâ koutou. tena tatou katoa, <br> For an extra challenge you can also add your grandparents before your parents. |

