## Stage 1 - Learning Framework - Term 4, Week 1

You will need access to a digital device and help from a parent/carer to complete the following activities. If you do not have a device, simply follow the instructions in the framework below. Log onto Class Dojo using your student account to check what activities your teacher has posted for the day. Complete your work in your homework book, digitally or on paper. Submit a photo on Class Dojo to be marked as 'present' on the roll. If you have any issues, please contact your teacher through Class Dojo.

|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Task |  | Help make lunch | Help sort out clean clothes and put them into piles | Make your bed | Create a shopping list with a grown up |
| Morning | PUBLIC HOLIDAY | English <br> Spelling and Phonics <br> Write down your spelling words and brainstorm words with the sounds of the week. <br> Year 1: sk and ur <br> Year 2: REVISION <br> Sentence Work <br> A sentence starts with a capital letter and ends with a full stop. It must make sense. A fragment is a group of words that is not a complete sentence. It does not make sense. <br> Using the worksheet below find the sentences and fragments. <br> Reading <br> Read for at least 10 minutes then complete the following activity: <br> If you were to spend the day with the main character, what would you do? Write at least 3 sentences. | English <br> Spelling and Phonics <br> Dot Words: Write out each of your spelling words using dots. <br> Sentence Work <br> Finish the compound sentence <br> I ate cereal for breakfast but.. <br> Writing <br> See Wednesday writing prompt. <br> Year one: choose either writing or reading and write three reasons why you think it is better. Try to include the word 'will'. <br> Year two: choose either writing or reading and write five reasons why you think it is better. Try to include the word 'will'. | English <br> Spelling and Phonics <br> Alphabetical Order: Write your spelling words out in alphabetical order. <br> ABCDEF GHIJKLM <br> Reading UVWXYZ <br> passage <br> Practise reading the passice 'The Naughty Bus'. Practise reading it 2 or 3 times and see if your reading improves.. <br> Writing <br> Write an imaginative story based on Thursday's writing prompt. | English <br> Spelling and Phonics <br> Hide and Seek: Draw a picture and hide your spelling words in the picture. See if your family can find your spelling words! <br> Reading <br> Practise reading the passage 'The Naughty Bus'. Practise reading it 2 or 3 times and see if your reading improves. Have a go at answering the quick questions. <br> Writing <br> Free writing: <br> Set a 10-minute timer. For the next 10 minutes write as much as you can. You can write about anything you want! |


|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Break | Break | Break | Break | Break | Break |
| Middle |  | Mathematics - Fractions <br> Half, quarters and eighths of a whole <br> See Monday maths resource for teaching prompts. <br> Students will need paper, scissors and a pencil. <br> Task: Students manipulate (fold or cut) any whole object or piece of paper to find half, quarter and eighth and notice what happens when we make more parts of the whole. | Mathematics - Fractions Half, quarters and eighths of a collection <br> Today, you will look at some examples of half, quarter or eighth of a whole collection. <br> TASK: Gather a collection of (8, 16, 24 or 32) household objects. <br> Find the half, quarter and eighth of your collection. Draw and record your thinikng. | Mathematics - 3D SPACE <br> Learning the names of 3D shapes. <br> Different 3-dimensional shapes include cubes, pyramids, spheres, and cones. You can find examples of 3D shapes in the world around us. 3D (three-dimensional) shapes are solid shapes that have three dimensions including length, depth and width. These are shapes that occupy space. This means that we can touch and feel them. 2D shapes are flat, while 3D shapes take up more space in three dimensions. <br> Task: Look at the '3D Shapes Around You' mat in the Thursday maths resource. Look around the house to find 3D shapes. Draw and write in your book what you found. After that, complete the 'Draw and name prisms' worksheet. | Mathematics - 3D SPACE <br> Features of 3D objects <br> All three-dimensional shapes are different but have three main features: <br> - Faces: A face is a flat or curved surface on a 3D shape. For example, a cube has six faces, a cylinder has three and a sphere has just one. <br> - Edges: An edge is where two faces meet. For example, a cube has 72 edges, a cylinder has two and a sphere has none. <br> - Vertices: A vertex is a corner where edges meet. The plural is vertices. For example, a cube has eight vertices, a cone has one vertex and a sphere has none. <br> Task: Complete the 'Attributes' worksheet. You could find a 3D shape in your house to help you complete the worksheet. |
| Break | Break | Break | Break | Break | Break |
| Afternoon |  | Science <br> What are instructions? <br> See Tuesday Science resource. | WELLBEING WEDNESDAY <br> It is time to relax. Work stops at 12pm today! Choose something to do that makes you happy and feel relaxed. <br> There are some PE tasks you could complete if you feel like exercising | Dance: Scarf or Ribbon Dance <br> Grab some scarves, ribbons or long pieces of fabric and dance to music using your materials as props. <br> Make different patterns in the air with your ribbon or material. You could make: <br> - Zig zag patterns <br> - Swirly patterns <br> - Vertical and horizontal patterns <br> - Wavy patterns | History - Changing Technology <br> Changing Technology in the Home <br> Discuss: <br> - What is technology? <br> - How has technology changed in our homes? <br> Definition of Technology Technology is something that has been invented to make it easier to do something else. It is always changing. <br> Go to the History Resource and match the pictures of past technologies to its correct name. |

## SPELLING

| Year I: Spelling Words |  |  |
| :---: | :---: | :---: |
| Level : | Level 2: | Level 3: |
| Family words | Sight words | Extension words |
| disk | how | skate |
| risk | lunch | skunk |
| skill | laugh | skinny |
| skim | morning | burnt |
| task |  | curly |
| fur |  | return |
| burn |  |  |
| burp |  |  |
| hurt |  |  |
| turn |  |  |


| Year I: Sound of the week |  |  |
| :---: | :---: | :---: |
| $s k$ | sk <br> Skeleton skiing sk sk sk |  |
| ur | ur |  |


| Year 2: Spelling Words |  |  |
| :---: | :---: | :---: |
| Level 1: | Level 2: | Level 3: |
| Family words | Sight words | Extension words |
| twitch | doctor | stroke |
| council | o'clock | buoy |
| cereal | number | flute |
| overflow | already | hoist |
| scrape | almost | wriggle |
| somehow |  | highchair |
| giant |  | fright |
| childhood |  | kneel |
| pipe |  |  |
| shooter |  |  |

## WRITING



## TUESDAY - Sentence work

What is a sentence?
A sentence starts with a capital letter and ends with a full stop. It must make sense.
Grandma Poss made Bush Magic.
What is a fragment?
A fragment is a group of words that is not a complete sentence. It does not make sense.
please could you

1) Is it a sentence or a fragment?

| a) Simon walked down the street. | Fragment | Sentence |
| :--- | :--- | :--- |
| a) Later that day | Fragment | Sentence |
| a) They ate anzac biscuits in Adelaide. | Fragment | Sentence |
| a) The boy remained invisible. | Fragment | Sentence |
| b) From head to tail | Fragment | Sentence |

## TUESDAY - MATHS

Slides go from left to right.

| Understanding Fractions |
| :--- |
| Halves, quarters and eighths |
| It is important to understand: |
| - What is I whole? |
| - Are all the parts equal? |
| - How many equal parts are in my whole? |
| - When we have 2 equal parts of a whole, each part is called a half |
| - When we have 4 equal parts of a whole, each part is called a quarter. |
| - When we have 8 equal parts of a whole, each part is called an eighth. |

Whole can be bigger or smaller.


## What is fraction?

Fraction of a whole: When we divide a whole into equal parts, each part is a fraction of the whole.

## 3 important questions to ask yourself:

1. What is my one whole?
2. Are all the parts equal?
3. How many equal parts are there?

This is my 1 whole length of a ribbon.


I cut it in the middle (halfway) and
make 2 equal parts.


## Your turn!

Cut your whole into
2 equal
parts

## TUESDAY - MATHS



## Did you notice......?

When we make more equal parts of the whole, each part gets smaller.

Did you also notice.....?
-2 halves make one whole

- 4 quarters make one whole

8 eighths make one whole.
2 quarters is equivalent to (is same as) one half.
3 quarters is more than a half but smaller than 1 whole
Halves are bigger than quarters.
4 eighths is same as (equivalent to) 2 quarters or a half.

Eighths are smaller than quarters

## TUESDAY - SCIENCE

## Move my body game:

Do the actions!

- Put your hands on your head
- Put your hands on your nose
- Touch your feet
- Rub your head and pat your nose
- Clap 4 times
- Jump 3 times
- Turn around

Great job!
How did we know how to move during the game? Information was given - the brain understood the body did what the brain told it to.

Digital technology works a bit like a game. It is given instructions and follows the instructions to do or create something.

In your house, find a phone, device or computer and answer the following questions: What is it called?
What does the device do?
What information does the device need to work?
Draw a picture of the device.

## WEDNESDAY - MATHS



Today we will explore halves, quarters and eighths of a collection.

Go and collect these items:

- 16 of something that is easily available at home (pasta shells, lollies, pencils, stones, leaves, lego pieces)
Pencil
Paper (book to record your thinking)

This is my 1 whole collection of 16 minties


Can you work out the half of 16 ?

To half something we make 2 equal parts.

It is like equal sharing between 2 .

1 Whole could look be a collection of something.....


## WEDNESDAY - MATHS

Can you work out the quarter of 16 ?
To find quarters, we make 4 equal parts.

It is like equal sharing between 4.


I folded my paper again to make 8 equal parts and parts and
shared my 16 shared my
minties minties equally
between 8 parts.

## WEDNESDAY

## WANT TO TEST YOUR SKILLS BEFORE YOU START? TRY OUR AT HOME CHALLENGES!



## THURSDAY - MATHS

## 3D Shapes Around You


twinkl


## THURSDAY AND FRIDAY - READING

## The Naughty Bus

10 There was once a very naughty bus. None of the 19 bus drivers wanted to drive him, because they all 25 knew how cheeky he could be.

35 When the naughty bus saw a big puddle he would 43 deliberately drive through it to soak everyone on 53 the street! When the bus got to a roundabout he 63 would drive straight over it to ruin all the lovely 72 plants! When people were waiting at the bus stop, 80 he would drive straight past them, even when 89 he had plenty of room! What a mischievous bus 91 he was!

99 Everyone agreed that something had to be done 103 about the naughty bus, 105 but what?


## Quick Questions

1. What would the naughty bus do when he got to a roundabout?
$\qquad$
$\qquad$
2. Can you find an exclamation sentence in this story?
$\qquad$
$\qquad$
3. How do you think the bus drivers feel about the naughty bus?
$\qquad$

4. What do you think will happen next?
$\qquad$
$\qquad$
$\qquad$

## FRIDAY - MATHS

| Complete the table. | Name of object | Number <br> of faces | Number <br> of edges | Number of <br> vertices |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

## FRIDAY - HISTORY

## Changing Technology in the Home

Match the pictures of the past technologies to its correct name.

Typewriter
Video and
Television Video Player
CD

| Cassette | Walkma |
| :---: | :---: |
|  |  |
| 区 | $10$ |



