



|  | Monday | Tuesday | Wednesday |
| :---: | :---: | :---: | :---: |
| Word | bewildered | privilege | marvellous |
| Definition |  |  |  |
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| In a sentence |  |  |  |
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| Synonym |  |  |  |
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| Antonym |  |  |  |
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| Word Origin |  |  |  |
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| Words in word |  |  |  |
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Mrannerinam
$\equiv$ Word of the Day - Week 4

|  | Thursday | Friday |
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| Word | famished | persevere |
| Definition |  |  |
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| In a sentence |  |  |
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| Synonym |  |  |
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| Word Origin |  |  |
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| Words in word |  |  |
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Spelling and Grammar
What are silent letters?
Silent letters are letters that can't be heard when the word is spoken. For example in the word 'sword', you don't pronounce the letter ' $w$ '. And the letter ' $h$ ' is silent in the word 'ghost'.
There are lots more examples of words with silent letters in
English. So keep an eye out for them, because you won't be able to hear them!



Brainstorm some words that have silent letters:

## Informative Writing

Access pre-recorded lesson or read the information below. Learning Goal: We are learning about the purpose of an informative text.

Listen to the book "Where the forest meets the sea" By Jeannie Baker.
https://www.youtube.com/watch?v=LjwbVOMcXLI

## Have a think:

Is this an imaginative text or an informative text?
How do you know?
What would you need to do to turn an imaginative text into an informative text?

## Read through 'The Great Barrier Reef' text:

## The Great Barrier Reef

The Great Barrier Reef is the world's largest coral reef. It is close to the coast of Queensland, Australia. It is made up of nearly 3000 coral reefs and more than 600 islands, and it stretches over 2600 km long. It is so big it can be seen from space!

The Great Barrier Reef is the largest structure made by living things. Because of its environmental significance, it has been listed as an important World Heritage Site by UNESCO.

Lieutenant James Cook (later Captain Cook) accidentally ran his ship, the Endeavour, aground on the reef on 11 June 1770.

The Great Barrier Reef is home to 14000 different plants and animals, including many endangered species. Because of this diversity, it is important that we look after the reef. Climate change is one of the main threats to the reef, along with polluted water running into the sea from the mainland, coastal development and illegal fishing.

## Monday - Literacy

## Informative Writing

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The Great Barrier Reef is home to 14000 different plants and animals, including many endangered species. Because of this diversity, it is important that we look after the reef. Climate change is one of the main threats to the reef, along with polluted water running into the sea from the mainland, coastal development and illegal fishing.

## Have a think:

What type of text is this?
How do you know?
How is this text different to the narrative text?

## What Are

## Informative Texts?

Informative texts provide factual information about a particular topic. Some examples of topics include people, animals, objects and events. There are many types of informative texts, such as:

- procedures
- reports
- explanations
- news articles.


## Activity: Post to Seesaw

-On a large piece of paper or on Seesaw draw a picture of a member of your family. -Around the picture, write words or phrases that could be included in an informative text about this family member.
-Remember informative texts provide a description of a particular topic using facts.
-Share your drawing and list of facts about your family member on Seesaw.



How many different ways can you move a ballon?

01

Think. Pair. Share

## 02

Describe what the basketballer is doing.


How will you change its speed or direction?

Can you change. its shape? How?

## Your Turn

You are going to investigate the questions you just answered.


Record your results in the spaces provided.

2 Use a balloon to investigate the questions and find out if your predictions were correct. Record the results of your investigation.


I made it move by


3 What if the object was a rock or a feather?
Discuss how your results would have been different.


You use force to make the balloon move and change. Force is either a push or a pull which gets something moving or keeps things sti. Take a look around you; forces are at work everywhere. when the wind blows, or a dog runs or even when you sleep, forces are in action

## Learning Intentions:

-We are learning to use different mental strategies to solve multiplication problems.

Success Criteria:

- I can use repeated addition to solve multiplication problems

Problem a Day:
-When is Kim's birthday if she looked at the calendar on 3 June and said 'It's only 15 days to my birthday'?

Your tasks:
-What does it mean to multiply? What are some of the different ways we can solve a multiplication problem?


- One way we can solve multiplication problems is to use Repeated Addition. Repeated addition is adding equal groups together. It is also known as multiplication. If the same number is repeated then, we can write that in the form of multiplication.
- When we use repeated addition we add the biggest number the amount of times of the smallest number. Have a look at the following examples.


## Monday - Maths

| $5 \times 10=$ | $7 \times 3=$ | $3 \times 5=$ |
| :---: | :---: | :---: |
| $10+10+10+10$ <br> $+10=50$ | $7+7+7=21$ | $5+5+5=$ |

Activity: Repeated Addition Dice Roll Worksheet: (On the next page)

- You will need a dice and a pencil to record your answers. If you do not have a dice, you can use playing cards or an online dice generator.
-You need to roll your dice 2 times, put your first rolled number in 'Roll 1' column and the second in 'Roll 2 Column'.
-Using the repeated addition method, write down your number sentence and solve, recording your answer in the end column.


Solve the following multiplication problems using Repeated addition. Remember to show all working out.

1. $30 \times 6=$
2. $12 \times 7=$
3. $9 \times 4=$
4. $4 \times 15=$

## Repeated Addition Roll

 and Record ActivityRoll 2 dice and record the numbers you rolled. Use the numbers to write your repeated addition number sentence and then find the answer!


| Roll 1 | Roll 2 | Repeated Addition Number Sentence | Answer |
| :---: | :---: | :---: | :---: |
| 3 | 4 | $4+4+4$ | 12 |
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## STEM - Paper Plane Challenge

## Learning Goal:

We will be able to carry out the STEM engineering process to create a winning paper plane.

## Success Criteria:

We have:
Understood the question being asked
Imagined some ideas to solve the challenge
Created a plan to address the challenge
Created 2 paper planes
Carried out test throws to record the success of the 2 types
Explain and carry out improvements
Rethrow the planes with your improvements and record your findings


If you have access to a device, scan or take photos of these worksheets and upload to Seesaw and include photos for each of the steps.

1. What is the problem?

To create a paper plane to win the paper plane world championships in the category of longest distance or in the air the longest (you can do both if you want but remember the designs for each might be different).

Circle which category you are going to enter:

Longest distance
Longest in air
Both
2. Image? What are some ways to solve this problem?

You can be as crazy or as simple as you like with your ideas (remember these are ideas not your plan, you might not end up using any of them).

## 3. Plan. What are you going to do to solve the problem?

You can: write your plan, draw your plan, or copy and paste instructions of a paper plane model below (if you use someone else's design you need to include the website/book/person you got it from).
4. Create your two planes to enter. You can only use 1 piece of paper per plane. You may use glue, sticky tape or scissors if needed.
If you don't have access to A4 paper (new or scrap) you could use a magazine page, half a newspaper, one side of a cereal box etc.)

## 5. Test. How well does it work?

You need to throw both of your planes two times and record. If you don't have a tape measure/ruler use an informal unit e.g. broom lengths, your step etc. it just must be consistent with every throw. If you don't have access to a timer count 1-1000, 2-2000, 3-3000 at a consistent speed. Record your unit of measure.

| Distance |  | In Air |  |
| :---: | :---: | :---: | :---: |
| Plane 1 | Plane 2 | Plane 1 | Plane 2 |
| Throw 1 | Throw 1 | Throw 1 | Throw 1 |
|  |  |  |  |
| Throw 2 | Throw 2 | Throw 2 | Throw 2 |

6. Improve. Describe what could be better and explain any changes you could make to improve your planes.
7. Test again. Now, how well does it work?

Use the same method of measurements as your first test flight.

| Distance |  | In Air |  |
| :---: | :---: | :---: | :---: |
| Plane 1 | Plane 2 | Plane 1 | Plane 2 |
| Throw 1 | Throw 1 | Throw 1 | Throw 1 |
| Throw 2 | Throw 2 |  |  |
|  |  | Throw 2 | Throw 2 |

## WINNER

Which plane won (give it a creative name)?

What was the furthest distance it flew (if you chose this challenge)?
minamern muan

## REFLECTION:

Did you enjoy this STEM activity? Why/Why not?

What was challenging about this activity?

How did you overcome your challenges?


## Tuesday - Literacy

## Spelling and Grammar

A silent letter is a letter that must be included in a word when you write the word even though you don't pronounce it.

1. Fill in the missing letters with 'gn', 'kn' or 'wr'.


Use the words you made in activity 1 to put in the below sentences. You should only use each word once.

I heard a $\qquad$ on the door.

Mum had lots of presents to $\qquad$ .

The $\qquad$ wore his shiny armour.

Telling lies is $\qquad$ -

My hamster tried to $\qquad$ through the cage. I've $\qquad$ a funny story about a cat and a mouse.
"Please, put your hand up if you $\qquad$ the answer." said Miss Brown.

I've decided to $\qquad$ a poem about my best friend. Gary grazed his $\qquad$ outside in the playground.

The nasty $\qquad$ bit me!

## Parts of a speech!

- A speech has 3 important parts.
I. Introduction

2. Body of ideas or points
3. Conclusion

## Tuesday - Literacy



## Introduction

- Our introduction needs a sizzling start or hook!
- That is something intriguing or exciting that gets everyone wanting to listen.
- Sometimes this is a rhetorical question or interesting fact about your topic!


## Body of Ideas/ Points

- The middle of our speech is where we give our point of view and evidence to back it up.
- We can break this up into three big ideas or reasons to help our speech make sense.
- Depending on your topic you may choose to have three reasons with different types of evidence OR
You may approach the points by talking about how the topic affects yourself. community and the world.


## Conclusion

- Our conclusion helps us end our speech without saying "In conclusion".
- This is where you will briefly sum up your points to remind the audience about your views.
- Then you can provide a "where to next". Do we need to change? What action can we take?
- Finish with a bang! A final statement to get the audience to keep thinking.


## Let's Write!

- Work on your own or with an adult to start writing your speech.
- You can write it as a draft before publishing on palm cards for easy reading on the day.
- Make sure the palm cards are big enough to see your writing.


## Helpful hint!

- Try to keep it in your own words so that you can remember parts of if. We are aiming to be confident not fully reading from our cards.
- GOOD LUCK!




## Postal cats

Leon was a postman. Every day Leon would wake up and feed his 37 cats. Leon didn't really want 37 cats, but one by one they had turned up on his doorstep, and Leon had taken them in.
Every day, after feeding the cats, Leon would collect the mail from the red postboxes in the village and take it home to sort.
'If only I had 37 helpers instead of 37 cats, my job would be so much easier,' Leon thought. Just then, the cats started meowing for their dinner. That gave Leon an idea.

That night, Leon stayed up making 37 cat-sized postal backpacks. Each backpack fitted neatly onto a cat's back. Then, he went around to each postbox, putting signs up that read: Postbox closed. Please use the Postal Cat Service.

The next day, Leon put a backpack on each cat and dropped off the cats around the village. Leon knew that the cats would be happy lazing around all day. He also knew that they would always come home for dinner.
Leon spent the day relaxing, waiting for his helpers to retum. Leon was right. The cats did return, but they did not bring home many letters. Somehow, the cats had managed to wriggle out o their backpacks. Or lose their letters. Or get the letters wet. Or, in one case, nibble the corners of the letters.
'Cats are just too unreliable,' Leon thought.
Just then, there was a scratching at Leon's door. A scruffy dog was waiting to be invited inside.

A
That gave Leon an idea


1 How does Monkey get the ice-cream?

- She finds it.
- She buys it.
- Tiger gives it to her.
- She takes it from Elephant.

Monkey gets the ice-cream and then she
eats it.
shares it.
plays with it.
tries to hide it.

3 What happens after Monkey climbs the tree?

- Monkey falls out of the tree.
- The ice-cream starts to melt.
- Monkey drops the ice-cream.
- The ice-cream makes Monkey cold.

What does the word SPLAT! tell you about the drip?
the place where the drip lands
$\bigcirc$ the colour of the drip
the shape of the drip
$\bigcirc$ the sound the drip makes

5 Why does Monkey breathe out?

- The ice-cream has stopped dripping.
- The other animals have gone away.
- She has eaten all the ice-cream.
- She has started to feel ill.

6 How does Monkey feel at the end of the text?
$\bigcirc$ upset

- happy
bored
- excited

Read Pick a banana! on page 3 of the magazine and answer questions 7 to 12 .

7 Bananas are creamy when they are
washed.

- frozen.
$\bigcirc$ green.
- ripe.

The text says this to show that bananas
The main purpose of the text is to tell you
where bananas grow.
stop you feeling hungry
are a healthy food.

- why you should eat bananas.
can make you ill.
- give you energy.
when is the best time to buy bananas.


##  TUED TAT MTM <br> nemprequmpacter <br> 

Read Postal cats on page 4 of the magazine and answer questions 13 to 18.

This story is about a man who

- loses his cats.
$\bigcirc$ is helped by cats.
$\bigcirc$ does not like cats.
- wants his cats to help him.

Why does Leon make the backpacks?

- to put his lunch in
- for the cats to sit in
$\bigcirc$ for people to put letters in
- to give to the children in the village

15 Why does Leon think his plan will work?

- People will chase the cats away.
- The cats like meeting new people.
- People hate using the red postboxes.

The cats will return home for dinner.

What is one thing Leon finds out about his cats?

- They cannot be trained.

They like to stay together.
They can walk a long way
They do not like being outside.

## Tuesday - Maths

## Learning Intentions:

-We are learning to use different mental strategies to solve multiplication problems.

Success Criteria:

- I can use repeated addition to solve multiplication problems

Problem a Day:
-In each of her 5 spelling tests Kelsey scored 17 out of 20 . What is her total score out of 100 ?

Your tasks:
-Yesterday we began to look at repeated addition to solve multiplication problems.
-Repeated addition is adding equal groups together.
-Look at the following example and have a go at solving the next 2 questions yourself.


| $6 \times 12=$ | $20 \times 8=$ | $4 \times 30=$ |
| :---: | :---: | :---: |
|  |  |  |
| $12+12+12+12+$ |  |  |
| $12+12=72$ |  |  |$\quad$|  |
| :--- |

- We add the largest number together the total number of times of the smallest number.


## Tuesday - Maths

Activity: Repeated Card Flip Worksheet: (On the following page)

- Yesterday we rolled dice to get our multiplication number sentence to solve using repeated addition. Today we are going to do the same activity, except we are going to flip playing cards.
If you do not have playing cards, you could make your own or continue to use a dice.
-Getting your deck of cards, make sure to take out all picture cards before shuffling -Flip one card at a time to create your multiplication number sentence. Record on the table on the following page.
- Use the repeated addition method to solve and record your answers.
-Extension: Make your second number a multiple of 10 and solve. You could also use a dice with larger numbers on it.


## Reflection Questions:

-Do you see any patterns emerging when you have used the repeated addition method to solve your multiplication problem? If so what are they?
-Why do you think we add the largest number together? For example if the question is $\mathbf{6 \times 2 0}$, why do we solve $\mathbf{2 0 + 2 0 + 2 0 =}$ and not $-6+6+6+6+6+6+6+6+6+6+6+6+6+6+6+6+6+6+6+6=? ?$ Share your thoughts in the space below.

## Repeated Addition Card Flip

Flip 2 cards and record the numbers you flipped. Use the numbers to write your repeated addition number sentence and then find the answer!

| Card Flip <br> 1 | Card Flip <br> 2 |  | Number Sentence |
| :--- | :--- | :--- | :--- |
|  |  |  | Answer |
|  |  |  |  |
|  |  |  |  |
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## What Makes Australia Special?


https://www.inquisitive .com/video/44-australia-you-ve-gottalent

Follow the link and watch the video. Who would you vote for? Can you explain why?
$\qquad$
$\qquad$

2
What do you know about the Australian continent? Record what you know in the spaces below.


Inquisitive Link:
http://inq.co/ class/8NX23 Access
Code: 4256

## Mencemeneme Tuesday - Geography

Australia has many special places. Circle the ones you have visited on the map.


Many places are special for different reasons. What are some of the places you think are special?

What do you think makes a place special?

## Tuesday - Geography

A continent is a big mass of land. The world is made up of seven continents.
 Australia is one of them.

## ANTARCTICA

Here are some facts about the Australian continent. Some are true, some are false. Circle your choice and colour the boomerang to show how sure you are about your answer.
a Australia is the only continent with water all around it.
b Australia is the smallest of the world's continents.
c Australia is the only continent where volcanoes erupt.
d Australia is both a continent and a country.
e There are less people living in
Australia than any other continent.

not sure

f There are more sheep living in Australia than people.

g Australia is the lowest, flattest and driest continent.


Choose three facts that you were unsure about?
Follow this link or the QR code on the first page and enter the code to access the E-Book or Guided Research.
Then on the next page, record what you've learnt. Here's an example:


Unsure if Australia is the smallest of the world's continents?

I looked at the world map and counted the squares on the continents. Australia had the least squares. Australia is the smallest continent.



Spelling and Grammar
A silent letter is a letter that must be included in a word when you write the word even though you don't pronounce it.

1. Sort the following words into the correct columns according to their silent letters.

| knee | castle | doubt | listen | sign |
| :--- | :--- | :--- | :--- | :--- |
| dumb | knock | witch | gnome | comb |


| Silent 'b' | Silent ' $k$ ' | Silent ' $g$ ' | Silent ' $t$ ' |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

2. Circle the silent letters in the underlined words in each sentence.

- The knight heard a knock at the door.
- We wrote a paper about life in Australia.
- The gnats were flying around our heads.
- Did you hit your knee on the desk?
- We read the signs along the road.

Informative Writing
Learning Goal: We are learning to identify the difference between a fact and an opinion.
The purpose of informative texts is to provide information about a particular topic using facts. Types of informative texts include, procedures, reports,
biographies, explanations and news articles.
Watch 'Fact or Opinion': https://www.youtube.com/watch?v=Flyt5pEcE g

## Have a think:

What is a fact?
Where can we find facts?
What is an opinion?
Fact or Opinion - Australia
Circle whether you think the sentence is a fact or an opinion.
Australia is one of the largest countries on Earth, and the only country that covers an entire continent.

Australia is a beautiful country.
Fact / Opinion

Fact / Opinion
There are several types of rainforests inAustralia.
One of Australia's most amazing sites is calledlluru (or Ayers Rock) and stands 335 metres tall.

Australia is the best country.
Fact / Opinion
Australia is home to many of the deadliest species of animals on
Fact / Opinion the planet.

## Activity: Post to Seesaw

Draw a picture of an Australian landmark or special place. On one side of the drawing write down some facts about this place. On the other side write down some opinions.

## 0

 Osearch the following website on forces

htips.//www.dkfindout.com/us/science/forces-and-motion/what-is -forcel


Changing shape

A force is a push or a pull. When the wind pushes a sailboat through the water, it is exerting a force. When gravity pulls an apple toward the ground, that is a force as well. Forces can make things move, change their speed, or change their shape. Some forces act when two things touch-for example, when a person kicks a soccer ball. Other forces act over a distance, such as the pull of gravity, or a magnet pulling a piece of metal.


[^0]

Force acting over distance


All forces are either a push or a pull. A strike, flick or kick can push an object; a tug or stretch can pull something. Any living or non-living thing can apply a force to another thing.


Look at the images below and try to answer the questions with a partner.


Are they all contact (touch) forces?


Label the forces happening in each image, add arrows to show the direction of the force. There may be more than one arrow. Arrows can be straight or curved.

Science fact! The stretched strings on a tennis racket cause tension which pushes a ball out. Tension is a type of contact force used in many things, like an elastic band being pulled. Can you think of more examples?

## Try it!

 investigate how the strength of a force affects the distance an object moves. Choose an action below to investigate and follow the steps below.Flick a marble
Kick a soccer ball

Bat a ball

## Plan your experiment

Question: How can I change the distance an object moves?


What will you change?
What will you keep the same?


Predict what will happen.Observe and measure your results.


Answer: Work out an answer to your question.

## Wednesday - Maths

## Learning Intentions:

-We are learning to use different mental strategies to solve multiplication problems.

Success Criteria:

- I can use repeated addition to solve multiplication problems

Problem a Day:
Identify the number before and after the following numbers:

| Before | Number | After |
| :---: | :---: | :---: |
|  | 37 |  |
|  | 564 |  |
|  | 8999 |  |

## Your tasks:

-Think about our work so far this week on repeated addition.
Look at the following example and have a go at solving the next 2 questions yourself.

| $6 \times 12=$ | $15 \times 6=$ | $5 \times 7=$ |
| :---: | :---: | :---: |
|  |  |  |
| $12+12+12+12+$ |  |  |
| $12+12=72$ |  |  |

- We add the largest number together the total number of times of the smallest number.


## Wednesday - Maths

Activity: Place Value Table:
-Look at the below place value table. Roll a dice 5 times and put one number in each box. In the final column, write the whole number.
-Record yourself correctly reading the number out loud.
-The first one has been done for you.

| Hundred Th <br> ousands | Thousands | Hundreds | Tens | Units | Number |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 5 | 6 | 1 | 0 | 45610 |

Four hundred and fifty six thousand, six hundred and ten.

| Hundred Th <br> ousands | Thousands | Hundreds | Tens | Units | Number |
| :---: | :--- | :--- | :--- | :--- | :--- |
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-Think about the question $3 \times 20$. How could you solve it? Show the different ways below.
-You can use your knowledge of place value to solve the question $3 \times 20$.
$3 \times 2$ tens = 6 6 tens $=60$.

Use the place value method to solve the following questions:

1. $5 \times 30=$
$2.40 \times 7=$
$3.12 \times 50=$
$4.6 \times 60=$

Name:

Goal: I can use mental strategies to multiply numbers by multiples of IO.

1. $3 \times 20=$
2. $7 \times 80=$ $\qquad$
3. $40 \times 4=$ $\qquad$
4. $200 \times 5=$ $\qquad$
5. $1000 \times 1000=$

## Wednesday - PD/H

## Mindfulness



Close your eyes for a moment and remember times at school when you felt curious and playful. What can you see, who is there with you, what emotions are you experiencing in this moment? When we recall happy times, we get a second boost of positive emotion and it can help us plan happy times in the future. Recall three curious and playful moments at school you are excited about experiencing again soon.

Activity: The School Gates - Post your work to Seesaw
What have you missed about school as you step through the school gates? Draw yourself stepping through the school gates and write about the many wonderful things that you are feeling excited and curious about. What are some emotions you are feeling?


Spelling and Grammar


What is the difference between nouns and proper nouns?
Have a look at the book or story you are currently reading. Choose a page and make a list of all the common nouns and proper nouns you can see on the page.

| Common Nouns | Proper Nouns |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |

## Thursday - Literacy

## Reading

Read through the following text, 'The Midnight Thunderstorm' and complete the activities on the following page

## Fiction Text - The Midnight Thunderstorm

CRASH! "What was that?" Chrissy cried, waking suddenly from a deep sleep. She sat upright in her bed, clutched tightly to her teddy and stared anxiously around the bedroom. It was completely black. Rain pounded heavily on the bedroom window, making Chrissy wonder how she had even been able to sleep in the first place. Nervously, she threw back the covers and tiptoed over to her big sister's bed. She often complained about sharing a room with Julia, but tonight she was secretly thankful for her presence. Chrissy hated thunderstorms.
"Julia? Are you awake? Julia?" Chrissy gently shook her big sister's shoulders.
"No, I'm not," Julia mumbled sleepily. "Go back to bed, Chrissy."
"I can't sleep," Chrissy replied. "Please, can I lie with you for a while? Thunderstorms are so scary."

Julia opened one eye and smiled. "They're not scary," she said. "Just noisy. Noise can't hurt you, Chrissy. Now go back to bed."

CRASH! Chrissy shrieked and jumped into her sister's arms. Julia laughed. "You really aren't very brave, are you?"


Chrissy shook her head. "So can I stay?"
Julia nodded gently. "But no snoring. And no stealing all the blankets. Deal?" "Deal," Chrissy replied. She dove under the covers and closed her eyes. Julia's hair smelled like apples. Finally feeling safe, Chrissy sighed contentedly. She listened to the melodious music of rain on her rooftop and gradually drifted back to sleep.

## Thursday - Literacy

## Reading Comprehension Focus- Questioning

1. Make a list of any new or unfamiliar words you came across while reading. Look up the definition of those words in the dictionary and write it down. If you had did not write down any words, pick 4 words to find the meaning of.

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2.What is something you liked about the text?
3. What is something you disliked about the text?
4.How did Chrissy feel about the storm? How do we know? What did she do?
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$\qquad$
5.How did Julia feel about Chrissy coming into her bed? Why?
6.What is the author's intended purpose when writing this text? eg To inform, to entertain or to persuade. How do you know this?

## You have a speech!

- Well done! Most of you now would have a speech or at least the start of one.
- We will be presenting our speeches in Week 6 and 7.
- You have lots of time to practice.


## Practice, practice, practice!

- Practice reading your speech to your teacher or adult at home by using the microphone button!



## Learning Intentions:

-We are learning to use different mental strategies to solve multiplication problems.

## Success Criteria:

- I can use repeated addition to solve multiplication problems


## Problem a Day:

-Ari has 72 footy cards. He plans to swap every 6th card. How many is he going to swap?

Your tasks:
-Choose a either the repeated addition or place value method to solve the following multiplication problems.
$1.4 \times 40=$
$2.20 \times 9=$
$3.15 \times 5=$

## Thursday - Maths

Game: Multiplication Toss:

- Access and watch the Multiplication Toss game video and to see how to play. https://sites.google.com/education.nsw.gov.au/get-mathematical-stage-2/contexts-for-practise/multiplication-toss



## Materials:

You will need:
-Playing board (on next page)

- different coloured pencils or markers
-two spinners
- paper clip for spinner.


## Instructions:

-Players take turns to spin the spinners. If a 3 and 6 are spun, players can enclose either a block out of 3 rows of 6 ( 3 sixes) or 6 rows of 3 ( 6 threes).
-The game continues with no overlapping areas.
-The winner is the player with the largest area blocked out after 10 spins.

- Eventually the space on the grid paper gets really small.
-Then, you have to think:
-What if my 3 sixes won't fit as 3 sixes or as 6 threes?
-Players can partition to help them! So, for example, I can rename 3 sixes as 2 sixes and 1 six (if that helps me fit the block into my game board).


## The playing board is on the following page.

Playing Board 1:

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Playing Board 2:

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## WEEK 5 - ART APPRECIATION - JIM DINE

Born 16th June
1935


American Contemporary Artist


He is known the artist who began the 'Happenings' art movement in the 1950s. Happenings were interactive performance pieces. In 1959, he performed
The Smiling Workman
in New York where he wore painters clothing covered in red, blue and gold paint and his face was painted gold and red with a clown's mouth.

During the 30 second work, he painted the words "I love what l'm doing, HELP" onto a canvas and drank what looked like paint from a paint can (it was actually tomato juice) before pouring the rest over his own head. At the end he jumped through the canvas he had just painted. By destroying his own work, Dine made his artwork about the performance, not the end product on the canvas. This set a precedent for other performance artists to follow.

## Thursday - Creative Arts

In 1973, Dine made a series of ten lithographs, each featuring a single monochromatic (one colour) image of a workman's tool. Ten Winter Tools: "Tools appeal to Dine for many reasons, but three stand out: their connection to his adolescence, their association with work and the worker, and their formal beauty." Dine saw tools as offering a "link with our past, the human past, the hand."


1) What do you think of Jim Dine's artworks? Why?

(1)
$\qquad$
$\qquad$
2) Why do you think he chose to represent different tools and everyday objects in his artworks?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
3) What do you notice about them (colour, lines, depth etc)?
4) What 3 objects would you choose to represent who you are?

## Scan for 'How To' videos

Step 1: on a piece of paper or the next page, draw 5 different brushes on your page using pencil. Use soft feathering lines to help you get the lines and shapes you want. Think about the shape, size and position of your brushes. Make it interesting!
Step 2: Trace over your pencil lines with a black texta.


Step 3: Using a pencil lor experiment with black oil pastel, charcoal, crayons), create a shadow on one side of each brush by drawing a line against one edge of the brush and then smudging it with your finger.


Step 4: optional: fyou have access to watercolour paints, paint the ends of your brushes to make them appear as though they are being used. Tap your brush from a height to create splashes and dots. Be creative here if you don't have watercolour paints; water down some normal kid's paint or ask if you can make your own 'paint' using something around the house like a teabag, coffee, beetroot, spices).

$\equiv$ Thursday - Creative Arts



Remember the difference between common nouns and proper nouns.


Read through the following sentences.

Look for all the proper nouns in each sentence. Underline them in blue and rewrite them, remembering to include a capital letter. Find the common nouns and underline them in green.

1. tom had a birthday party on friday.
2. The st. louis zoo has an elephant named roger.
3. It is very hot in africa during the month of june.
4. Evann and Ashton are twin sisters.
5. I went to pizza hut last saturday night.
6. My family enjoyed our trip to yellowstone national park.
7. thanksgiving and christmas are my favorite holidays.
8. lisa has a pet cat named tabby.
9. did you find any eggs for easter?
10. donna, tom, and sam drove to new york.

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## Friday - Litebacy

Informative Writing
Learning Goal: We are learning about the structure of informative texts.
Watch: https://www.youtube.com/watch?v=DN4d76QP MA
-Why do people write informative texts?
-What does 'non-fiction' mean?
-What text features might you find in an informative text?

| Title | This is the main idea of the text. |
| :---: | :--- |
| Introductio |  |
| n | This is a general <br> statement about the subject of <br> the text. <br> It may also classify the subject <br> as a part of a particular group. |
| Description | This is a series of factual <br> paragraphs about the subject. <br> These should describe the <br> subject's characteristics. |
| Conclusion | This is a concluding <br> statement about the subject of <br> the text. <br> It may also summarise the key <br> features of the subject. |

Informative Texts: Structure

## Informative Text Example - The Opera House Introduction

The Sydney Opera House is a large and busy art centre in Sydney, Australia which overlooks Sydney Harbour.

## Description

The Opera House is an international architectural icon. Its design includes magnificent white 'roof sails'. During special events these sails are often 'lit up.'
The Opera House took 16 years to build and construction was completed in 1973.

## Conclusion

Each year the Opera House hosts more than 2000 events including opera, ballet, live music, plays, comedies, art exhibitions and more. This draws crowds of people from all over the world to come see.

## Activity - The Harbour Bridge - Sequencing Task

Use your knowledge of informative text structure to unjumble and correctly sequence the following sentences.
Cut out the sentences from the table below and glue the text in the correct order on the next page. If you do not have scissors and glue, write out the sentences in the correct order.

| Classification <br> (introduces the <br> topic) |  |
| :--- | :--- |
| Description <br> (What does the <br> place look like?) |  |
| Description <br> (When was it <br> built?) |  |
| Description <br> (Who uses <br> it/goes there?) |  |
| Conclusion <br> (sums up the <br> topic) |  |

Construction of the bridge started in 1926 and it was finally opened in 1932. It
cost around \$13 million to build and around 14000 workers were employed to
build the bridge.
The Sydney Harbour Bridge is an iconic Australian landmark. This half through
arch bridge was designed to connect the northern and southern parts of
Sydney.
The Sydney Harbour Bridge is used by cars, pedestrians and trains. If travelling
by car, drivers pay a toll to cross the bridge. For many years' cars would stop at a
toll booth and pay a fare. Nowadays, motorists pay electronically.
The view of Australian landmark is widely known as an iconic image of Sydney,
and of Australia itself.
It's the tallest steel arch bridge in the world, but it's not the longest.

## Learning Intentions:

-We are learning to use different mental strategies to solve multiplication problems.

## Success Criteria:

- can use repeated addition to solve multiplication problems

Problem a Day:
Mrs Chan wrote this sentence on the board.
The difference between 65 and 37 is 28 .
Which one of these matches Mrs Chan's sentence?

- $65-37=28$
- $65+37=28$
- $28+65=37$
- $37-28=65$

Your tasks:
-Write down your 4 times tables and your 8 times tables. What similarities do you notice between the two?

## Friday - Maths

Game: 101 and You're Out!:
-Access and watch the 101 and You're Out game video and to see how to play.

https://sites.google.com/education.nsw.gov.au/get-mathematical-stage-2/contexts-for-practise/101-and-yourre-out

## Materials:

You will need:

- dice or numeral cards 1-6
- pencils or markers
-Paper to make your game board on.


## Instructions:

- Make a game board by drawing a $6 \times 4$ table.
-Label the first column as 'tens', the second column as 'ones', the third column as number and forth column as total.
-Each time you roll the dice, you have to decide whether the number is representing 'ones' or 'tens'. For example, if I roll a 3, I could use it as 3 ones (3) or 3 tens (which we rename as 30). If you choose to use your 3 as 3 ones, record the number in the ones column. If you choose to use your 3 as 3 tens (30), record your number in the left column.
- Continue to play for 6 rolls.
- Once you write a number, you can't change it.
-The winner is the player with the sum that is closest to 100 without going over!
-Draw up 4 new game boards. Using the same numbers you rolled, use the game boards to get closer to 100 than you did in your first game.
-Play again with someone else.


[^0]:    Changing speed

