

Gunnedah South Public School



Home Learning Booklet

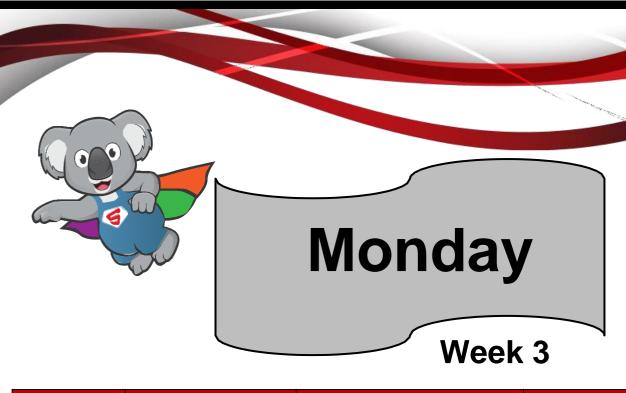
Week 3

Name:____

Class:

Year 3

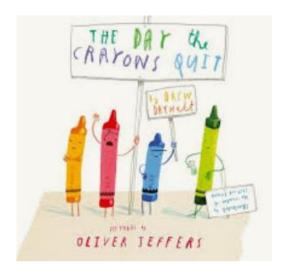




Time	Subject	Lesson Focus	Worksheet
9 to 9.30	Reading	Author Study Book Prediction: The Day the Crayons Quit	Page 1
	Reading Eggs		
9.30 to 10	Writing Purpose and identifying persuasive texts		Page 2
10 to 10.30	Readiwriter Spelling		
10.30 to 11	Handwriting	a, c - entry and exit flicks	Page 3
11 to 11.30	Recess Break		
11.30 to 12	Mathematics	Kitchen/maths lesson: compare and model halves and quarters	Page 4
12 to 12.30	Mathletics		
12.30 to 1	Daily PE Daily PE activities with Mrs Mitchell		
1 to 2	Lunch Break		
2 to 3	PBL PDH Wellbeing	PBL – Kindness PDH – Places to be Safe	Page 5, 6 & 7

The Day the Crayons Quit - Pre-reading Prediction

We are learning to use our imagination to predict the outcome stories.





Look closely at Duncan's crayons - some broken, some stubby, some whole, and some with
the wrappers taken off. Can you comment on why you think the crayons look like this?
Next, look at the front and back covers of the book. Look closely at the illustrations and the written text (the title and the crayon's banners). What do you think the crayons are protesting about?

you were exposed to during the school holidays.			
 Challenge yourself and categorise them into texts types Eg: advertisements, discussions. 			
<u>Television advertisements</u> - Hungry Jacks, K-Mart and KFC			

Name:
Date:
QOOLO, CO
101
Ca
1
lace
CCCCCCCCCCCC

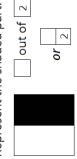
PROSESSED TO SE

WALT: compare and model halves and quarters

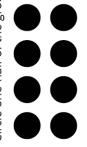
Fractions - Halves and Quarters (A)

(1) Halves

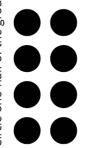
a) Represent the shaded part.



Û



Circle one-half of the group.

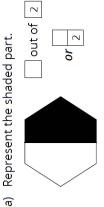


9 Use less than (<) or greater than

(1) Halves

Fractions - Halves and Quarters (B)

Circle one-half of the group. Û



- d) Use less than (<) or greater than Shade the shape to match the fraction.

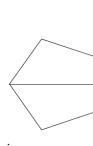
(>) to make these sentences true.

ਰ

Shade the shape to match

the fraction.

1



- (>) to make these sentences true. 7

7

4

2

2) Quarters

Circle one-quarter of the group.

Û

a) Represent the shaded part.

2) Quarters

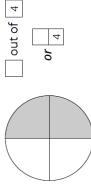
out of 4

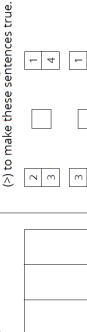
0r 4

a) Represent the shaded part.

Circle one-quarter of the group.

Û





Shade the shape to match the fraction. Q

d) Use less than (<) or greater than (>) to make these sentences true.

Shade the shape to match the

9

fraction.

4

 $^{\circ}$

3

Use less than (<) or greater than

ত



	J
1 4	

- (C) teachstarter

- 4



We are learning to participate in acts of kindness.

TASK ONE – Make a kindness poster to display to your street by placing it in a window in your house.

TASK TWO – Southey loves students that participate in acts of kindness. He has created an acts of kindness chart for you. How many acts can you complete this week? Mark them off here

Thank someone for Play a game or read a

SOUTHEY'S ACTS OF KINDNESS CHART

Smile at someone	Give someone a compliment	something they have done	book with your sibling/s or parents
Write a letter to someone - grandparent, friend, neighbour. You could post your letter or send a photo of it.	Kindness Cards - make cards that tell the people in your family your favourite thing about them.	Do something at home this week to help. Something you haven't been asked to do	Send someone a hug - Trace your arms on joined pieces of paper. Write kind things in your arms and send to someone you love
Help someone do something in your house.	Make a kindness poster to display in your window	Write a classmate a compliment in your TEAMS playground	Make thank you cards for people in your family

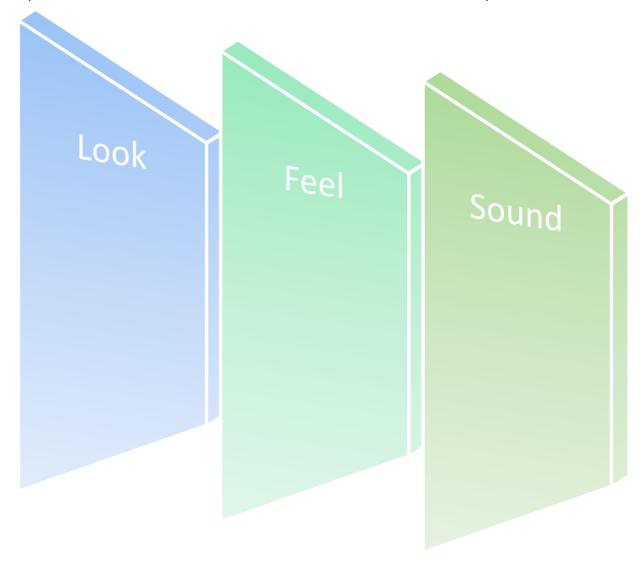
Personal Development & Health - Term 2 Week 3

We are learning to identify areas where we need to be safe.

Success Criteria: I can

- ≠identify what being safe looks, feels and sounds like
- * identify areas where we need to be safe
 - \star record actions to keep myself and others safe in these areas

Activity 1. Record what it looks, feels and sounds like when you are safe.



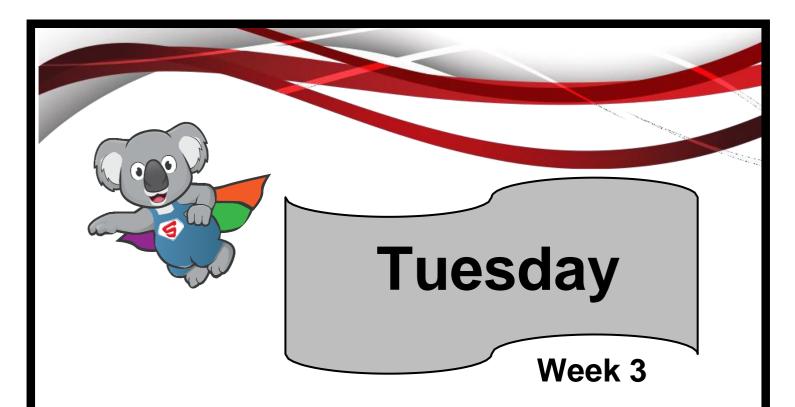
Activity 2. Can you recall a time you were not safe? e.g. went swimming in water that was too deep What would you do differently?

Activity 3 - List all the people that can help you to feel safe.

Home
School
Other Areas

Activity 4 - Brainstorm areas where you need to be safe and the actions you should take to be safe in these areas. How many areas can you think of?

Places to be Safe



Time	Subject	Lesson Focus	Worksheet	
9 to 9.30	Reading	Orientation to The Day the Crayons Quit Author study cont.	Page 1 & 2	
		Reading Eggs		
9.30 to 10	Writing	Structure of a persuasive text	Page 3 & 4	
10 to 10.30	Readiwriter spelling			
10.30 to 11	Handwriting	a,o exit & entry flicks/ joining	Page 5	
11 to 11.30	Recess Break			
11.30 to 12	0 to 12 Mathematics Whole Number Page		Page 6 & 7	
12 to 12.30	Mathletics			
12.30 to 1	Daily PE Daily PE activities with Mrs Mitchell		rs Mitchell	
1 to 2	Lunch Break			
2 to 2.30	Coography	Natural Features of	Page 8	
2.30 to 3	Geography	Australia: Rivers		

Oliver Jeffers - Author Study Worksheet

hen Oliver Jeffers and his wife brought home their newborn son from hospital, they paused at the door to their apartment in Brooklyn, New York. The three of them stood on the threshold of family life. It was Jeffers who broke the silence. "Here we are," he said. "It's sort of a Northern Irish thing to say when you arrive somewhere or there's a group of people and a moment's silence," he says now. Nearly two years later, the words would become the title of his new book.

Jeffers was born in Australia, but he and his wife grew up in Belfast, where a portion of their families still live. As a child, Jeffers was more interested in "playing in the streets and getting dirty and climbing trees and digging holes" than books. But he always loved to draw. While the family was watching TV, "I was drawing pictures", he says.

Children's author Oliver Jeffers on explaining the world to his son - one room at a time

The author and illustrator of some of today's most treasured children's classics says having his first child shed new light on the world - from saucepans and trees to lunch and shoes -giving him a new sense of wonder



On all his books, Jeffers's author photograph shows him as a child. In the past, he has described himself as his "own target audience". But on Here We Are, the cover photograph shows Jeffers holding Harland. In spirit, at least, they are co-authors. No wonder Jeffers found it "surreal" to read his latest title to Harland for the first time. If he wrote all his other books thinking of the child he was, he has written this one thinking of the child he has.

Click on the link on your lesson slide to find the entire article...

What did you fin	d interesting in this reading, about Oliver Jeffers?
·	
	
What moment in C	Oliver's life did the book 'Here we Are" come from?
	ke to do as a child and how do you think this has led to him becoming ar
	Oliver uses a photo of himself as a child in his books as the author

Task: Choose a topic and state your point of view whether you agree or disagree.

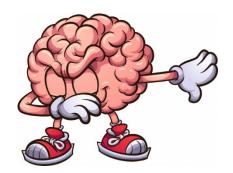
- Remember to follow the OREO structure to help you write an effective persuasive text.
- 1. Cats are better than dogs.
- 2. Students work harder than teachers.
- 3. Chocolate should be eaten at breakfast.

	 ·
•	
·	
-	

	_
-	
	_
	
	_

Name:
Date:
DUNE:
0 10 10 10 10 10 10 10 10 10 10 10 10 10
♦
10ma/
10000t
MANS
19000
+1001.
700°000
6
K

Number of the Day Today's number is: 99 Write it in words Is it odd or even? (Circle one) What is the number after? 6 odd even Write it in tally marks 10 more is... What is the place value? 10 less is... 8 hundreds units tens 100 more is... 9 What is the number before? 5 Make it in money 10



We are learning to: count by tens and hundreds

I can:

- Count by tens and hundreds on and off the decade
- Count by tens or hundreds to complete a number sequence
- Skip count forward and backwards



1 Count forward by tens or hundreds to complete the sequences.

а	100	110	120
b	120	220	320
С	205	305	405
d	440	450	460

е	230	330	430	
f	301	401	501	
g	99	199	299	
h	58	158	258	

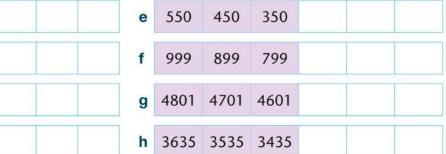
2 Supply the missing numbers to complete the sequences.

a	100	200			500	600	
b	85		105	115			145
С	3800	3810	3820			3850	
d	3127	3227		3427		3627	



Count backwards by tens or hundreds to complete the sequences.

а	800	790	780	
b	920	820	720	
С	850	750	650	
d	799	789	779	



4 Use your counting skills to quickly count the Base 10 materials.















5 Think of a number between 1 and 30, then count on by 100 each time.





Wednesday

Week 3

Time	Subject	Lesson Focus	Worksheet
9 to 9.30	Reading Closer analysis of I The Day the Cray Quit: persuasive lang using sympathy		Page 1
		Reading Eggs	
9.30 to 10	Writing Structure of persuasive texts Page 2		Page 2
10 to 10.30	Readiwriter Spelling		
10.30 to 11 Handwriting d,g,o,a entry/exit flicks - jo		d,g,o,a entry/exit flicks - joining	Page 3
11 to 11.30		Recess Break	
11.30 to 12	Mathematics	S Whole Number Page 4 & 5	
12 to 12.30		Mathletics	
12.30 to 1	Daily PE Daily PE activities with Mrs Mitchell		n Mrs Mitchell
1 to 2	Lunch Break		
2 to 2.30	CAPA	Colourful Foot Art Mrs Merlehan	See slides
2.30 to 3	CAFA	Drama with Mrs Christie	See slides

Developing Sympathy for Characters

Author Drew Daywalt builds the persuasive nature of this book by making us feel sorry for the crayons - this is called having sympathy for the character. The crayons each display a 'human-like' emotion that develops the complication of the story - Duncan needs to meet the needs of each of his crayons.

Red:



Tired

Match the crayon to the emotion it displays in the letters:

Purple:	Exhausted
Beige:	Angry
Grey:	Frustrated
White:	Worn out
Black:	Empty
Green:	Determined
Yellow:	Disappointed
Orange:	Embarrassec
Blue:	Pleased
Pink:	Bossy
Peach:	Neglected

<u>Task:</u> Read the following persuasive paragraph. Using blue, green and yellow coloured pencils, colour the thinking and feeling verbs, emotive words and connecting words and phrases.

I believe cooking is extremely valuable for children to learn.

Firstly, cooking is a skill for life. If you have a basic understanding of cooking, you can make all sorts of delicious things to eat.

Also, cooking allows you to express your creativity. I love using lots of different colours and textures in the foods I make!

Finally, cooking teaches you how to follow instructions. If you can understand a recipe, you can follow directions to make all sorts of amazing things!

Name:
dq
0~ 0
dog
0.00
0001
good
date
9

DV & ATCHSTON ORDER

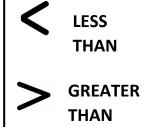
RESERVED TO STREET

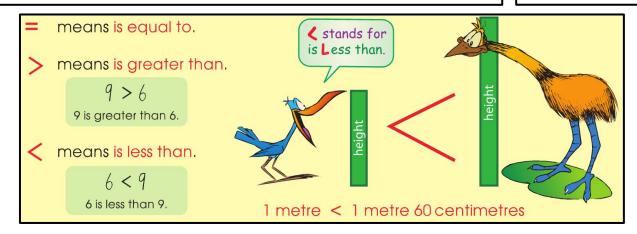
Number of the Day Today's number is: 57 Write it in words Is it odd or even? (Circle one) What is the number after? 6 odd even Write it in tally marks 10 more is... What is the place value? 10 less is... 8 hundreds tens units 100 more is... 9 What is the number before? 5 Make it in money 10

We are learning to: understand and use the symbols < and > to mean less than and greater than

I can:

- Recognise and remember the meaning of each symbol
- Use the < and > symbols to make a statement correct or true





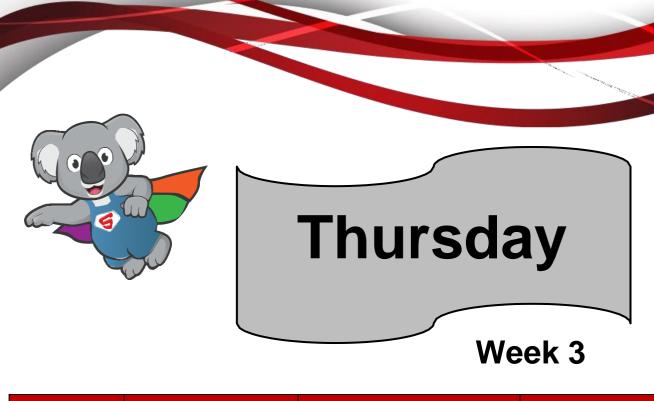




- 2 Put a number in the space to make each example true.
 - **a** 21 > ____ 402 > ___ 90 > ___ 117 > ___ 647 > ___
 - **b** 86 < ___ 231 < __ 577 < __ 94 < __ 29 < __
- **3** Circle the examples that are true. Underline the examples that are false.

$$137 < 371$$
 $421 > 420$ $963 < 649$ $217 > 271$ $654 > 456$
5 tens < 5 ones $500 + 200 + 6 > 369$ $9 + 8 < 39 - 10$

- **4** Write true (T) or false (F) for:
 - **a** \$3.94 < \$4 **b** 85c > 50c **c** \$0.08 < \$1
- **5** Make these true by using <, > or = .
 - **a** $4 \div 2$ **b** 3×10 **6** $\times 5$ **c** 3×3 **5** $\times 2$ **d** 7×4 **3** $\times 5$ **e** 10×3 **9** $\times 4$ **f** 4×4 **3** $\times 3$



Time	Subject	Lesson Focus	Worksheet	
9 to 9.30	Reading	Reading with expression, comprehension and developing sympathy	Page 1, 2, 3, 4 , 5 & 6	
	Reading Eggs			
9.30 to 10	Writing	Structure of persuasive texts	Page 7	
10 to 10.30	Readiwriter Spelling			
10.30 to 11	Handwriting	Handwriting e,g entry and exit flicks/joining Page 8		
11 to 11.30	Recess Break			
11.30 to 12	Mathematics	Mathematics Whole Number Page 9 & 1		
12 to 12.30	Mathletics			
12.30 to 1	Daily PE Daily PE activities with Mrs Mitchell			
1 to 2	Lunch Break			
2 to 2.30	Science	Mrs Pepper's science lesson: Representing a lifecyle	Page 11, 12 & 13	
2.30 to 3	Science			

Developing Sympathy - How do the Crayons feel?

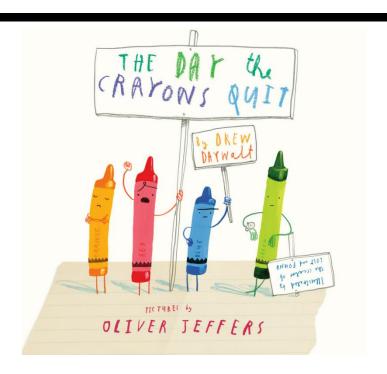
Look at the illustrations of each crayon in the book - what is it about the face and the body of each crayon that puts across the emotion? The drawings are quite simple, and yet we can still tell how each crayon is feeling. For



instance, see how the beige crayon is bent over, with its arms drooped downwards and a frown on its face. What emotion does this body position and facial expression convey?

To build the skill of empathy, write about your feelings towards each individual crayon:
* Which crayon do they feel most sorry for, and why?
* Which crayon seems to be the happiest, and why do they say this?
* Which crayon would they most like to cheer up?
Trinon of a for moor moor moor moor ap.
* What could they do to make one of the crayons feel happier?

rayon is the d				
,	ingriest one an	d why?		
ould Duncan d	o to calm this o	crayon down?		
	ould Duncan d	ould Duncan do to calm this o	ould Duncan do to calm this crayon down?	ould Duncan do to calm this crayon down?





Dear Duncan,
All right, LISTEN.

I love that I'm your favourite crayon for grapes, dragons and wizards hats, but it makes me crazy that so much of my gorgeous colour goes outside the Lines. If you DON'T START COLOURING INSIDE the lines soon... I'm going to COMPLETELY LOSE IT.

Your very neat friend,
Purple Crayon



Dear Duncan,

I'm tired of being called

"light brown" or "Dark tan"
because I am neither.

I am BEIGE and I am proud.

I'm also tired of being second
place to Mr Brown Crayon.

It's not fair that Brown gets
all the bears, ponies and puppies
while the only things I get
are tyrkey dinners (if I'm lycky)
and wheat, and let's be honest
when was the last time you
saw a kid excited about
colouring wheat?

Your BEIGE Friend, Beige Crayon



Duncan

GREY CRAyon bere. Force KILLING ME!

I Know you love Elephants. And I
know that elephants are grey.

but thats a LOT of space to colour
in all by Myself.

And don't even get me started on
your thinos, hippos and

If YMPOA(K WHALES.

You know how lited I am after
handling one of those things?

Such BIG animals...

so are very ling tocks, Pebbles. How about
one of those once in a while to give
me a break?

Your very lited friend,
GREY Crayon



Dear Duncan,
You colour with me, but why?
Most of the time I'm the
same colour as the page you
Are using me on - white.
If I didn't have a black
outline, you wouldn't even
know I was THERE!
I'm not even in the rainbow.
I'm only used to colour
s Now or to fill in empty
space between other things.
And it leaves me feeling...
well... empty. We need
Your empty friend,
White crayon



Hi, Duncan,

I HATE being used to draw

the outline of things...

things that are coloured in
by other colours, all of which
think they're brighter than me!

It's NOT FAIR when you use
me to draw a nice beach ball
and then fill in the colours of
the ball with ALL THE OTHER

(RATONS. How about a

BLACK Beach ball some time?

Is that too much to ask?

Your friend,

BLACK Crayon

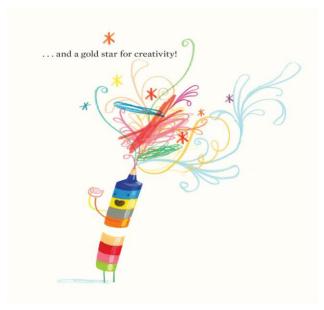


Dear Duhedn,
As green crayon, I am writing for Two reasons. One is to say that I like my work-loads of crocodiles, trees, dinosaurs and Frogr. I have no problems and wish to congratulate you on a very successful "colouting things green" careet so far. The second reason I write is for my friends, rellow (rayon and Orange Crayon, who are no Longer speaking to each other. Both croyons feel THET should be the colour of the sun. Please settle this soon because they're driving the rest of us SR AZY!







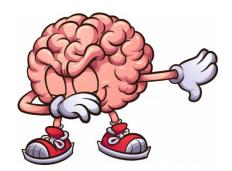


	Persuasive Writing Plan
Topic	<u>-</u>
Opinion – Opening Statement	
R	
Reason	
Example	
Opinion re-stated - Closing statement	

Name:	3
Date:	
e	
e	
egg	
peg	
el	
greed	
eagle	
6 9 0	
000000000000000000000000000000000000000	() () K_K

PERMITTED TO FAIL

Number of the Day Today's number is: 44 Write it in words Is it odd or even? (Circle one) What is the number after? 6 odd even Write it in tally marks 10 more is... What is the place value? 10 less is... 8 hundreds units tens 100 more is... 9 What is the number before? 5 Make it in money 10



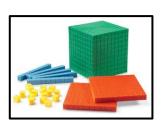
We are learning to: recognise, represent and order 4-digit numbers

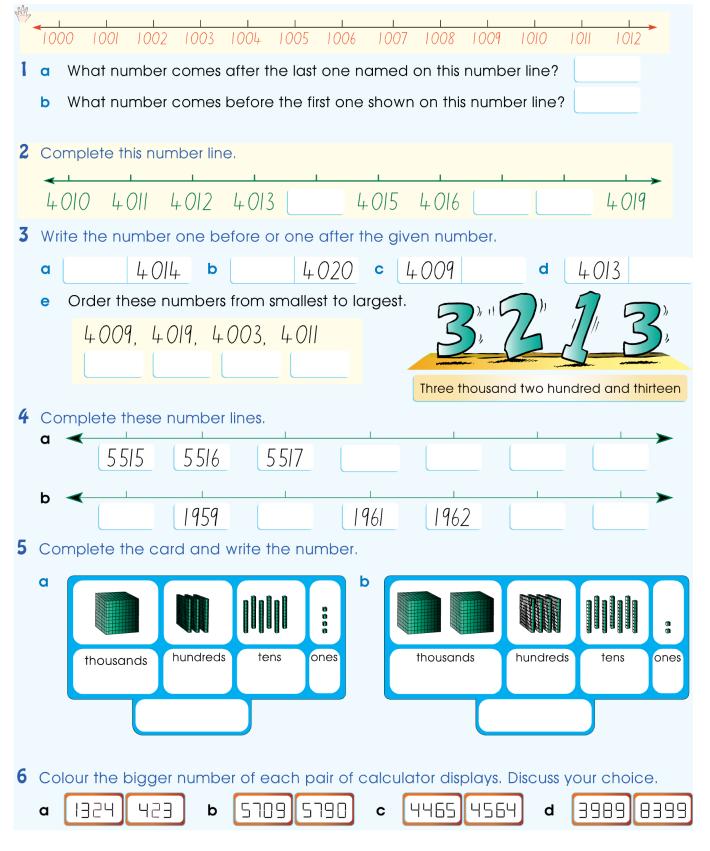
I can:

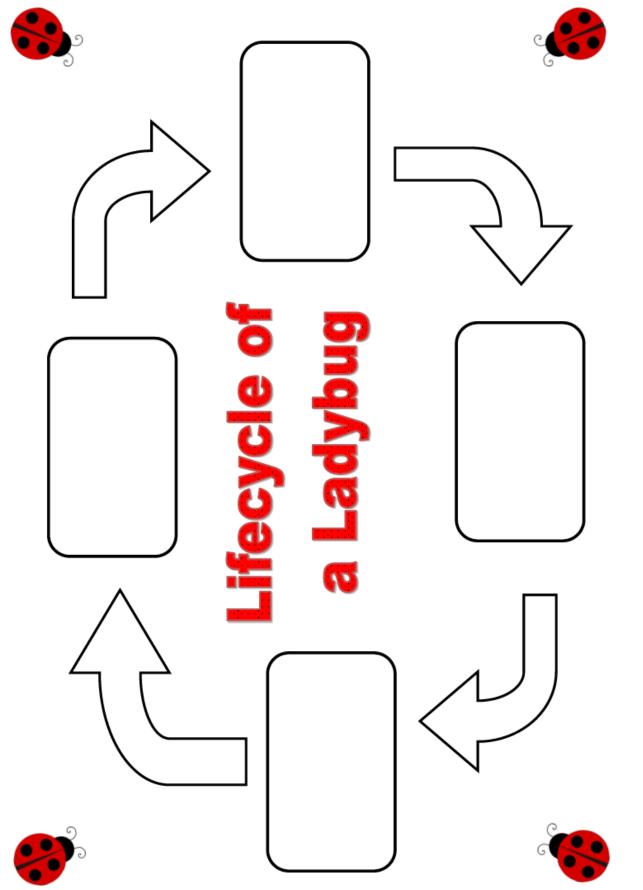
Identify the number before and after a given 4-digit number

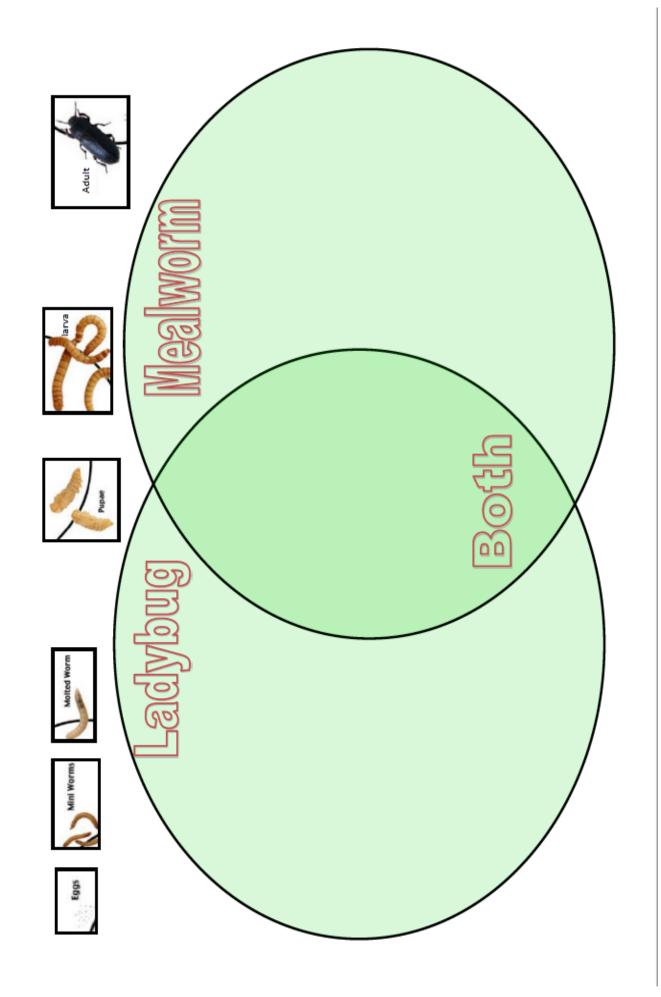
Use MAB blocks to represent a given 4-digit number

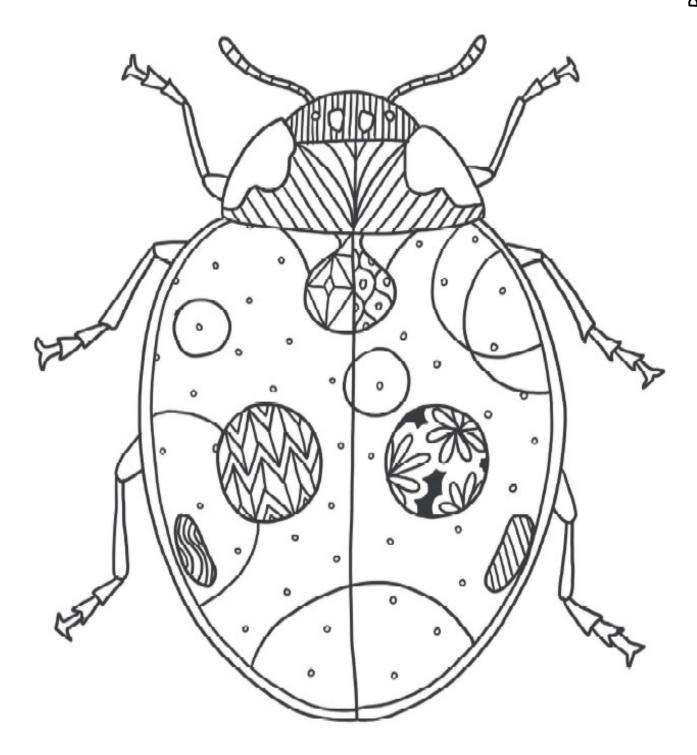
Use a number line to help me complete a number sequence

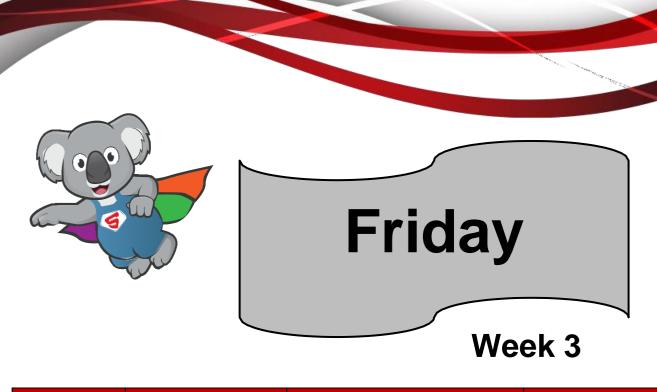












Time	Subject	Lesson Focus	Worksheet	
9 to 9.30	Reading	Read Aloud: The Book Eating Boy. The role of an illustrator		
9.30 to 10	Writing	Writing Poetry-Haiku Poems with Mrs Christie		
10 to 10.30	Readiwriter spelling			
10.30 to 11	Handwriting	qu, dr exit and entry flicks/ joining	Page 3	
11 to 11.30	Recess Break			
11.30 to 12	Mathematics	Whole Number Page 4 & 5		
12 to 12.30		Mathletics		
12.30 to 1	Daily PE	nily PE Daily PE activities with Mrs Mitchell		
1 to 2	Lunch Break			
2 to 2.30	Aboriginal Language and Culture	The purpose of Aboriginal tools & artefacts.		
2.30 to 3		Virtual Assembly		

Poetry Writing - HAIKU

The magic formula for writing a Japanese Haiku is a poem of 3 lines.

There are 17 syllables only. That's it!

The poem DOES NOT RHYME. They are usually about nature.



Example:

Lonely Billabong (5 syllables)
Frog leaps into still water (7 syllables)
Splash! Silence follows. (5 syllables)

Your turn to have a try... Ask if you can go through your student portal and google videos of a waterfall so you can look at waterfalls and listen to the sounds to help you write one.

Here is a Starter.... Then you complete the the Haiku

Gentle Waterfall (5 syllables)
.....(7)



Here is another Starter.... Now you complete the the Haiku



White Clouds float o	above (5 syllables)
	(7)
	(5)

Here is the last one. Your Starter.... Now complete the the Haiku, be creative.



Ripened Golden Wheat (5 syllables)
.....(7)

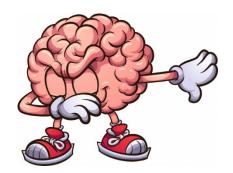
Choose your	own topic and write a Haiku remembe	er it has to be about nature .
		(5 SYLLABLES)
		(7 SYLLABLES)
		(5 SYLLABLES)

Name:
Date:
707
O
queen
,
draw
The queen draws quickly.
EO ()

THE PROPERTY OF THE PARTY.

Property Services

Number of the Day Today's number is: 101 Write it in words 1 Is it odd or even? (Circle one) What is the number after? 6 odd even Write it in tally marks 10 more is... What is the place value? 10 less is... 8 hundreds units tens 100 more is... 9 What is the number before? 5 Make it in money 10



Ascending means We are learning to: recognise, represent and order 4-digit numbers going up I can: Identify the number before and after a given 4-digit number **Descending** means Understand and recognise ascending and descending number going down sequences • Understand and use less than < and greater than > symbols Write the number before and the number after. , 7094, , 6101, , 3799, , 1999, , 8000, , 7900, Make the smallest and the largest numbers possible using the four digits. **a** 7, 2, 5, 3 **b** 1, 9, 3, 8 **c** 5, 1, 5, 1 **d** 3, 1, 3, 5 **e** 0, 6, 1, 4 f 5, 0, 1, 0 **3** Write these numbers in both ascending and descending order. 5037, 5108, 6007, 5099 Ascending: Descending: Write the number on the numeral expander. 4 572 thousands hundreds onles a tens 7 901 thousands hundreds tens onles Write true (T) or false (F). 1 **b** 806 < 8005 8416 > 8399 **a** 999 < 1000 c 2586 > 1990 d 3705 > 3577 e 3726 < 3688 2009 > 2010 g 9346 = 9436 h i 2 × 5 000 = 10 000 $\frac{1}{2}$ of 10 000 = 5 000

Aboriginal Artefacts and Tools - Week 3

We are learning to understand the purpose of Aboriginal artefacts and tools

Task: Fill in the table using the names and write a sentence about the purpose/use of each artefact or tool.

Coolamon	Clap Sticks	Emu Caller	
Bullroarer	Killer Boomerang	Bundi	

Picture	Name	Purpose/Use
		ay have different names on uses for

*Note - Each Aboriginal tribal group may have different names or uses for artefacts or tools. Four of these were made by Ngemba Elder, Eugene Biles.