


## Reading and comprehension - My Dog Doggo

Task 1:
Discuss these questions with a parent or sibling.

Task 2:
Read the text My Dog Doggo from the What's Buzzing magazine carefully (pp. 6-7).

## My Dog Doggo

Before Reading: Predicting
Look at the title and the pictures to guess what this story will be about.
Share your thoughts with a partner.

## Reading and comprehension <br> - My Dog Doggo

Task 3:
Open the What's Buzzing Comprehension Questions and answer the My Dog Doggo:

- Comprehension questions
- Creating questions


Informative texts are non-fiction texts that tells the reader factual information about a topic.

Paragraphs in Informative Writing

Introduce the subject using a clear topic sentence.

State facts about the subject in a logical order.


Conclude with a statement about the subject.

Focus on only one aspect of the subject per paragraph.

Task 3:
Research and write an informative text using 3 facts about the appearance of Green Turtles.

Here is a link you can use.
https://www.natgeokids.com/a u/discover/animals/sea-
life/green-sea-turtle-facts/
Use the graphic organiser to plan your facts before writing your paragraph.


## My Informative Prewriting Template

Fact
Fact

Topic

Fact
Fact

## Brain Break

Have a break and learn how to juggle.
https://players.brightcove. net/6110393209001/default_d efault/index.html?videoId=6
$\underline{268554982001}$

## Spelling - 'ou' and 'ow' sounds

This week we are going to learn the 'ou' and 'ow' diagraph and sound.
ou-round, proud ow- clown, frown

LG: I can spell words using common spelling rules sC: I can spell words
 SC: I can spell waph using the 'ow' correctly

Task 1:
Complete the worksheet to practice the 'ou' and 'ow' sounds.

1. The little kitten will crouch down, then pounce on its toy.
2. Gabe forgot to take his towel into the bathroom for his shower, and now he cannot dry himself!
3. "Do not leave your crown lying around," said the queen to the princess, "I found this one on the ground!"


Instructions: Write 'ou' or 'ow' in the blanks. Use one or two of the words in a sentence and circle the words you used. Read the sentences to a friend.
'ou'
$\rightarrow$ $\qquad$ nd
/ ab $\qquad$ t/sh $\qquad$ t
ow
$\qquad$ $w^{\prime} \rightarrow$ n $\qquad$ / cl $\qquad$ n / c $\qquad$ d

## Number of the Day

Number of the Day: 82

1. Write it words
2. Double it
3. Half it
4. Plus 40
5. Minus 50
6. Odd or even
7. Draw it in Base Ten

hundreds
 tens


## Warm-Up Activity

Look at the patterns below and:

1. Work out how many dots would be in the column where the '?' is
2. Draw the next pattern


## Number Patterns

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO6O)

Number patterns are a repeated pattern we see
Watch this video on Number Patterns then complete the worksheet
https://www.youtube.com/watch?v =GddAGHgH1IM

LG: Count forwards and backwards by

## any

point.
SC: I can use
addition and
subtraction to
complete number
patterns identify
I can the pattern in a
the pattern

Use the rule to help you complete the number patterns.

1. Rule $=+4$
$24,28,32,36$, $\qquad$ -

$$
\text { 5. Rule }=-5
$$

$\qquad$
2. Rule $=+9$

27, 36, 45, 54, $\qquad$
3. Rule $=+20$

180, $\qquad$ 220, 240, $\qquad$ 280, $\qquad$
7. Rule $=-3$

31, 28, $\qquad$ 22, $\qquad$ 13.

108, $\qquad$ 88, 78, $\qquad$ 58, $\qquad$ -
4. Rule $=+6$

$$
66,72,78,84
$$

$\qquad$

Can you create your own number pattern? Show me!
Don't forget to write down the rule! (going down) then work out by how many

## Word Problem



## Working Out

## Read the word problem

 carefully to decide what operation (+, -, $X, . /$. ) is needed.Write your working out process and answer in your workbook.

## Science

Watch the video below to learn about 'push and pull' to learn about the difference between 'push' and 'pull', the push and pull movements of everyday objects and all about 'force'.

LG: Investigates how forces and energy are used in products SC:I can make observations using senses through participation in guided scientific
investigations.
I can record
observations using
drawings and/or
simple visual
representations

## 'Push and Pull'

## Unit 1 Forces and Energy

You are going to investigate how things move:

- choose four things to investigate
- use a force to make each one move
- draw each one and put an arrow for the direction of the force you used to move it


Push

- write if it is a push or a pull.





## Reading and comprehension - My Dog Doggo

Task 1:
Read the text My Dog Doggo from the What's Buzzing magazine carefully (pp. 67).

## My Dog

Task 2:
Discuss these questions with a parent or sibling.

## During Reading: Visualising

As you are reading, imagine the animal shelter where they find Doggo. What does it look like?

## After Reading: Inferring

Discuss how the children could play with their new dog.

## Reading and comprehension <br> - My Dog Doggo



Task 3:
Open the What's Buzzing Comprehension Questions and choose 3 questions to answer about My Dog Doggo:

- Remembering
- Understanding
- Applying
- Analysing
- Evaluating


## English and Writing Turtle's Song <br> Task 1: Watch and listen to <br> Turtle's Song here.


https://www.fa cebook.com/wat ch/live/?v=178 3242685172023\& ref=watch_perm alink

## Paragraphs in Informative Writing

Introduce the subject using a clear topic sentence.


## Task 3:

Research and write an informative paragraph using 4 facts about the habitat (where an animal lives) of the Green Turtle.

Here is a link you can use.
https://www.natgeokids.com/au/disc over/animals/sea-life/green-sea-turtle-facts/

Use the graphic organiser to plan your facts the habitat of Green Turtles before writing your paragraph.


## My Informative Prewriting Template

Fact
Fact

Topic

Fact
Fact

## Brain Break

Have a break and do some leaf tracing.
https://players.brightcove. net/6110393209001/default_d efault/index.html?videoId=6 $\underline{268555149001}$


## Number of the Day

Number of the Day: 138

1. Write it words
2. Double it
3. Half it
4. Plus 70
5. Minus 30
6. Odd or even
7. Draw it in Base Ten

hundreds


## tens

## Activity - Make 100

Using a deck of cards, remove the picture cards (kings, queens, jacks) and the Ace is used to represent one.

Select six different cards then add all six card numbers together to make the closest total to 100 (but no greater than 100). You can nominate one of your cards to be a 'tens' card. For example, I chose these cards:


I would nominate the '7' card to have the value 70 and add the remaining cards for a total of 93.

Remember to record your calculations and explain your working out.


## Word Problem

Worded Problems Challenge Cards

Cara had 18 lollies that she wanted to share between herself and her 2 friends equally. How many lollies do they each get?


## Working Out

## Read the word problem carefully to decide what operation (+, -, $X$, ./.) is

 needed.Write your working out process and answer in your workbook.


## Daily Schedule



One dung beetle can drag 1,141 times its weight that's like a human pulling six double-decker buses!

## Reading and comprehension - The Robot Chant

## Task 1:

Read the text The Robot Chant from the What's
Buzzing magazine carefully (pp. 6-7).

Task 2:
Open the What's Buzzing Comprehension Questions and answer the Comprehension and Creating questions about The Robot Chant.

## English and W Turtle's Song

Task 1: Watch and listen to Turtle's Song here.
https://www.fa cebook.com/wat ch/live/?v=178 $3242685172023 \&$ ref=watch_perm alink

## Paragraphs in Informative Writing

Introduce the subject
using a clear topic sentence.


State facts about the subject in a logical order.

Describe the subject using appropriate technical vocabulary.

Conclude with a statement about the subject.

Focus on only one aspect of the subject per paragraph.

Task 3:
Research and write an informative paragraph using 4 facts about the diet (food) of the Green Turtle.

Here is a link you can use.
https://kids.kiddle.co/Green_t urtle

Use the graphic organiser to plan your facts the diet of Green Turtles before writing your paragraph.

## English and Writing Turtle's Song



## My Informative Prewriting Template

Fact
Fact

Topic

Fact
Fact

## Brain Break

Have a break and do some tree pose yoga.
https://www.youtube.com/htt ps://players.brightcove.net /6110393209001/default_defa ult/index.html?videoId=6268 550762001

## Tricky Words

The tricky word we are reviewing this week is;
build

The tricky part of this word is the letter 'u'. It does not make any sound. All the other letters make a sound.

Task 1:
Use letter names to practice spelling the word. Close your eyes and air spell 'build' three times each.

## Number of the Day

Number of the Day: 226

1. Write it words
2. Double it
3. Half it
4. Plus 80
5. Minus 30
6. Odd or even
7. Draw it in Base Ten

hundreds

tens

## Activity

Find two different objects around the house, then using a ruler or measuring tape, find the length of both objects. Discuss the difference between the objects, for example,


The ruler is longer than the pen. The ruler is 12 cm and the pen is 9 cm . There is 3 cm difference between the objects'.

Repeat this activity two more times. Remember, to challenge yourself by choosing big and small objects to compare.

## Fractions

Watch the video below to refresh your memory about what a fraction is and the terminology (words) used to identify the fraction.
https://www.youtube.com/watch?v= 362JVVvgYPE

## LG: Recognise

 that fractions refer to equal parts of a whole.SC:I can recognise
the fraction in
everyday images.
I can identify the
'numerator' and the
'denominator' of a
fraction.
I can explain that denominator tells us how many parts there

Remember, the denominator (the number on the bottom) tells us how many part there are altogether. The numerator (the number on top) tells us how many parts are leftover or still there.

|  | $\frac{2}{3}$ | $\frac{1}{4}$ | $\frac{1}{2}$ |
| :---: | :---: | :---: | :---: |
| $c$ | $\frac{1}{4}$ | $\frac{3}{4}$ | $\frac{2}{4}$ |
| $c$ | $\frac{1}{4}$ | $\frac{1}{2}$ | $\frac{2}{3}$ |
| $c$ |  |  |  |

## Word Problem

Worded Problems Challenge Cards

A birthday cake is divided into fifths. $\frac{2}{5}$ are eaten at a party. How much cake is left?


## Working Out

## Read the word problem

 carefully to decide what operation (+, -, $X$, ./.) is needed.Write your working out process and answer in your workbook.

## PDH - Happy Healthy Me

Watch the video below of Healthy Harold and Steph going through the importance of healthy eating and physical exercise.
https://video.link/w/icPac

LG: Practise
strategies I can use to support my own and others' health, safety and wellbeing SC:I can identify good and bad food groups.
I can identify the effect physical exercise has on my body.
I can identify
various physical activities to improve my health.

Then complete the worksheet by answering the 3 questions.




## Reading and comprehension - The A-Z of Wonderful Words

Task 1:
Read the text The $A-Z$ of Wonderful Words from the What's Buzzing magazine carefully (p. 9).

Task 2:
Open the What's Buzzing
Comprehension Questions and answer the Comprehension questions for The $A-Z$ of Wonderful Words.

## Task 1:

Watch the video clip about the life cycle of Green Turtles. Fill in (by cutting and pasting or drawing) the stages of a Green Turtle. Don't forget to label each stage.

Eggs, Hatchling, Juvenile, Adult
Here is the video clip link for Safari LTD Life Cycle of a Green Sea Turtle:
https://www. youtube.com/watch?v=uo g_gKjIFK4

Task 2:
Research on google to label the Sea Turtle.

English and Writing Green Turtles


I can write facts in an organised manner to engage


## Brain Break

Have a break and do some star jumps.
https://players.brightcov e.net/6110393209001/defau lt_default/index.html?vid eoId=6268694163001

Complete the handwriting sheet.

Trace the sentence 3 times

Write the sentence on your own.

## Oxford Words Handwriting

Why did she run away from us?


## Why did she run away from us?

## Whay did-she fun -away from us?



## Number of the Day

Number of the Day: 394

1. Write it words
2. Half it
3. Double it
4. Plus 30
5. Minus 60
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Activity

You will be given a multiplication equation that you need to represent in 3 different ways. For my example, I have $3 \times 4$ and I have represented that in the following ways:

$4+4+4$
Repeated addition


3 fours

Equal groups

$3+3+3+3$
Reversed repeated 4 threes addition

Your equation is $3 \times 6$

## Multiplication

Watch this video to learn about how we solve multiplication problems by repeating Addition.
https://www. youtube.com/watch?v= GddAGHgH1 IM

LG: Recognise and represent multipli cation as repeated addition, groups and arrays.

SC: I can model multiplication as repeated addition. I can find the total number of objects by using repeated addition.

|  | How many spots do 4 ladybirds have? | - $^{+}-^{+}-^{+}$- $=$ | $4 \times 2=$ |
| :---: | :---: | :---: | :---: |
|  | How many spots do 5 ladybirds have? |  | $5 \times 2=$ |
|  | 1 flower has 5 petals. | 5 |  |
|  | How many petals do 2 flowers have? | $5+5=$ | $2 \times 5=$ |
|  | How many petals do 3 flowers have? | $-^{+}-^{+}{ }^{\text {- }}$ - | $3 \times 5=$ |
|  | How many petals do 4 flowers have? |  | $4 \times 5=$ |
|  | How many petals do 5 flowers have? |  |  |

## Word Problem

There are 137 people swimming in the sea. 21 people came out. How many people are still swimming in the sea?


## Working Out

## Read the word problem

 carefully to decide what operation (+, -, $X$, ./.) is needed.Write your working out process and answer in your workbook.

## Creative Arts



## Visual Arts

Today we are going to draw a 'healthy Brain' to celebrate completing a whole week of remote learning for Term 4 - our brains are much stronger when we challenge it to learn new things!
https://www. youtube.com/watch?v=Yo Z4PJm-iPE


