


## Reading Eggs - Detective Dog

Log into Reading Eggs and read the text Detective Dog.

Take the quiz at the end of the book.

Reading
© 098
LG:I can enjoy
and understand
the texts I read
SC:I can identify
the characters,
problem and
solution of
narratives

Deneritine

by Frieyban

## English and Writing The Day the Crayons Came Home

Task 1:
1.Have you ever been away on a holiday?
2.Where?
3. What did you bring?
4.Did you lose anything while you were away?


Watch and listen to The Day the Crayons Came home Books Alive! Read Aloud book for children here.
https://www.youtube.com/wat ch?v=XKmJ2NRhcgo

Task 2:
Draw your favourite crayon from the story. Make sure you draw a background that shows where the crayon is and what he is doing.

## Brain Break

Have a break and learn about striking.
https://vimeo.com/414632 801

## Spelling - 'ir', 'ur' and 'er' vowels

We will be learning the ir', 'ur' and 'er' sounds this week. They all make the same sounds and we need to practice which spelling is correct for different common words.


Practice saying these words by reading them then air spelling them with your finger.
ir-girl, first, stir ur-burn, curl, hurt er-her, term, fern ur


Instructions: Read the sentence, circle the correct word, and write it in the blank.

Did you $\qquad$ ( hurt / first ) yourself when you fell over?

Oliver came $\qquad$ ( term / third ) in the swimming race.
$\qquad$ (Shirt / Stir) the cake mix until it is smooth.
4. I got a fright when the balloon $\qquad$ (burst / church ).
5. Tell Dad to $\qquad$ ( turn / churn ) left at the next corner.
$\qquad$ ( bird / twirl ) is sitting on the $\qquad$ ( squirt / perch ).

## Number of the Day

Number of the Day:44

1. Write it words
2. Times by 2
3. Half it
4. Plus 15
5. Minus 30
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Activity

Use paddle pop, straws or pencils to make these 3D shapes - use playdough or blutack to stick the corners together. Then write down how many edges and corners you can see in each shape.


## 3D Shapes

Watch the video to learn about the features of 3D shapes and how we find the edges, faces and vertices of these shapes.
https://www. youtube.com/watch?v=3QwWFkz5hw

LG: Recognise and
classify familiar three-dimensional objects using obvious features

SC: I can identify the obvious features of $3 D$ shapes.
I can identify the edges, faces and vertices of 3D shapes.

Remember, vertices is the plural (more than one) for vertex.

Complete the worksheet where you find the features of the displayed 3D shapes.


## Word Problem

## Challenge

Rebecca was baking scones for her grandmothers bowling club morning tea. On Sunday morning she baked 12 scones and on Sunday afternoon she baked 6 scones. On Monday she baked 12 scones.

How many scones had she baked altogether?


## Geography - Weather

Watch the video below to refresh weather types and the that weather.

## LG: Investigate

the weather and seasons of places. SC: I can discuss
how weather can
affect places and activities.
I can identify the
characteristics of different weather. I can identify the activities I do in different weather conditions.
your memory on the different characteristics might see during
https://www. youtube.com/watch?v=pf KRatZYytU

Using your understanding of weather, complete the task by writing down 5 activities you would participate in on 'hot days', 'cold days' and weather in between, such as cloudy or windy days.




## Reading - Shipwreck!

## Shipwreck!

Finn Kelly was a lighthouse child. He lived in the lighthouse with his mum and dad and his dog, Buster. Finn's parents were lighthouse keepers. Every night, they climbed the long staircase to the top of the lighthouse. They turned on the lights that warned boats of the sharp rocks near the shore.

A summary explains the most important facts or events in a story.


Summarising informative text

- What are the main ideas?

Summarising imaginative text
-Who are the main characters?
-Where and when is the story happening?
-What happened or what was the problem?

- How was the problem solved?

LG: To summarise an imaginative text $S C$ : 1 think of the important parts of the story. These are: who, where, when, the problem, and the solution.

When Buster woke Finn in the night with his barking, Finn knew that something must be wrong. He opened the door of the lighthouse and followed Buster into the cold night. As they ran towards the shore, Finn saw the wreck of a boat in the dim light. Then he heard the cries of a sailor and his two children. They were huddled together, shivering on the sand. Finn helped the shipwrecked family back to the lighthouse. The children hugged and patted Buster. The sailor thanked Finn for helping him and said, "Finn, you are a hero!"

Lessons 46-47
Shipwreck!

1. What is a shipwreck?
2. How does a lighthouse help sailors?
3. What time of year did the storm happen?
4. In the sentence, The towering waves crashed onto the rocks, the word towering means
O Shade the correct answer.
a building.
cannot bend.
huge and powerful.
5. Which word in the text compares the sound of the wind to an animal cry?
6. Why did Finn think something was wrong? (third paragraph)

## English and Writing The Day the Crayons Came Home

## English and Writing The Day the Crayons Came Home



## Task 1:

1. What things do people need to survive?
2. Why were other crayons besides Glow in the Dark crayon feeling horrified?
3. What was something you have fixed after it got damaged?

## Brain Break

Have a break and move to
Aussi Animal Dance -
Australian Native Animal
Action Song.
https://www.youtube.com/wat ch?v=ra12CJ6bBdU

## Grammar - Verbs

A verb is a doing or action word.

Watch this video What is a verb?
https://www.youtube.co m/watch?v=DzmmSbLwOGo

Task 1:
Complete the worksheet to learn more about verbs.

Shelly $\qquad$ (wants/says) to be a star dancer.

She $\qquad$ (trains/knows) at her dance school four
times a week. She is learning to $\qquad$ (leap/whisper)
as high as she can. Shelly's teacher $\qquad$ (runs/says)
that Shelly $\qquad$ (dances/likes) very well.

Shelly $\qquad$ (wonders/hates) if she will dance one day
on a real stage. She would $\qquad$ (eat/love) that!

> Instructions: Use three moving verbs to complete the sentence below about becoming a star soccer player. What would you need to do? (e.g., kick lots of gools) Circle the verbs that you used.

To become a star soccer player, you need to ...
$\qquad$
. $\qquad$
$\qquad$


## Number of the Day

Number of the Day: 182

1. Write it words
2. Double it
3. Half it
4. Plus 40
5. Subtract 60
6. Odd or even
7. Draw it in Base Ten

hundreds
 tens

|  | Sphere |
| :---: | :---: |
| $\square$ | Rectangular <br> Prism |
|  | Cube |

## 3D Shapes

3D shapes are all around us. Watch the video to refresh your learning of identifying 3D shapes in the 'real world'.
https://www. youtube.com/watch?v=p dg3ucEJt-I

## LG: Recognise

 familiar threedimensional objects from pictures and photographs, and in the environment SC:I can identify the features of 3D shapes in real world objects. I can place the images into the correct column to match its featuresTask: Draw 6 columns with for the 3D shapes identified. Then sort the images from the real world into the correct column.


## Word Problem

Tristian bought 16 trucks at the toy shop and gave his friend Ethan 4 and his friend Cameron 7.

How many trucks does Tristian have now?


## Experiment - Cloud in a

Jar
We are going to participate in a science experiment relating to our Geography topic of 'weather'.

The clouds are formed when the hot water vapour rises, hits the cold air and condenses with the hairspray.

What you will need:

- A jar with a lid
- 1/2 cup of hot water
- Ice cubes
- Hairspray


## Procedure:

1. Pour the hot water into the jar - make sure you have an adult helping you do this.
2. Spray some hairspray into the jar of water
3. Quickly place the lid upside down onto the top of the jar to keep the hairspray in
4. Place the ice cubes onto the lid (because you've placed the lid upside down, the ice cubes should sit inside the rim of the lid)
5. Watch the clouds form inside the jar



## Reading Eggs - Starway Station

Log into Reading Eggs and read the text Starway Station.

Take the quiz at the end of the book.

Reading
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## English and Writing The Day the Crayons Came Home



Watch and listen to The Day the Crayons Came home - Books Alive! Read Aloud book for children here.
https://www.youtube.com/wa tch?v=XKmJ2NRhcgo

Task 1:
Pretend to be a crayon who is lost. Write a postcard to your owner telling where you are lost, how you got there, and how you are feeling.
$\qquad$





$\qquad$

## Brain Break

Have a break and have a go
at dancing Learn About
Aboriginal Song \& Dance
With Ozzie | Educational
Video For Kids - Indigenous Culture.
https://www.youtube.com/wat ch?v=vjU4Ia6qI5c

## Spelling - 'ir', 'ur’ and 'er' vowels

We will review the spelling of ir', 'ur' and 'er'. They all make the same sounds and we need to practice which spelling is correct for different common words.
spelling


## Number of the Day

Number of the Day: 236

1. Write it words
2. Double it
3. Half it
4. Plus 25
5. Subtract 40
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Activity

Recognise and classify familiar 3D objects by looking at their obvious features.
You will need:
10 3D objects around the house, such as a ball, tissue box, remote control, cereal box etc.
What you will do:
Sort the objects into groups based on their features, for example, I might place the square, rectangle and cube into '4-sided shapes'. Some group topics could include:

- prisms / non-prisms
- curved surface / flat surface
- faces / circular surfaces
- can roll / can't roll
- symmetrical/non-symmetrical
- vertices/ no vertices

Remember, you must explain WHY you have placed each object in the group.

## 3D Shapes

Today we are looking at identifying 3D shapes within our environment around us. Watch the video to learn about how where we can find these shapes
https://www.youtube.com/watch?v=

LG: Identify and name familiar three-dimensional objects, including cones, cubes, cylinders, spheres and prisms, from a collection of everyday objects SC: I can identify
3D objects within
my environment.
I can name the
features of the 3D
shapes around me.

## 25nyfn-wmHs

Remember to count the faces and edges of the objects to make sure they are the 3D shapes you are looking for.

Write the name of the 3D shape and draw the picture beside it in the table on the next page.

| Tissue Box rectangular prism 6 faces 12 edges 8 vertices | $\begin{array}{r} \text { faces } \\ \text { edges } \\ \text { vertices } \end{array}$ | $\begin{aligned} & \text { faces } \\ & \text { edges } \end{aligned}$ vertices |
| :---: | :---: | :---: |
|  | faces edges vertices |  |
| faces edges vertices | faces edges vertices |  |
| faces edges vertices | faces edges vertices |  |

## Word Problem

## Challenge

Rose bought a pair of shoes for $\$ 45$.
How much change will she get from $\$ 50$ ?

## Working Out

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

Write your working out process and answer in your workbook.

## Experiment - Static Electricity Lightening

We are going to participate in a science experiment relating to our Geography topic of 'weather'.

In this experiment we see the negative and positive charge collide to create electricity or lightening.

## You will need:

- A balloon
- A fluorescent light bulb
- A dark room to conduct the experiment


## Procedure:

1. Blow up the balloon
2. Rub the balloon against your head for 2 minutes - this builds up the 'negative charge'
3. In a dark room (minimal lighting) place the balloon up against the light bulb

Make sure you are watching because it happens VERY quickly, but you should see a flicker of light... similar to how lightening is formed!



## Fun Fact

The Great Pyramid of Giza near Cairo is one of the Seven Wonders of the Ancient World and the only one of these ancient world wonders which still exists. The Giza pyramids are around 4,500 years old and are considered among the largest structures ever built.


## Reading - The Robot Planet

Read the text carefully. Pay attention to the punctuation and read with expression when you get to speech marks.

Task 1:
Complete the worksheet on the next page.

LG:I can enjoy
and understand the texts I read SC:I can identify the characters, problem and solution of narratives

## THE RDEDT PLANET

The children's tiny spoceship, Turbo7, rocked widly from side to side in the meteor storm. Cosmo and Luna gripped their seats as they prepared to crash land on an unknown plonet.
"That was scary," soid luna after they hit the stony ground. "I think I heord something crock. We'll need to find a spoce mechanic before we can take off again.
"I wonder where we are," said Cosmo. "There's only one way to find out. Let's go, luna."

As Luna and Cosmo climbed out of Turbo7, hope turned to fear as they heard the thud of metal boots and saw
hundreds of robots moving towards them. They had landed on a robot planet. There was no time to run and no place to hide. Would they ever see planet Earth again?

One robot stepped forward and spoke to the terrified children,
"HELLO HUMANS. WELCOME TO THE ROBOT PLANET. I AM YOUR MECHANIC. YOUR SPACESHIP UILL SOON BE READY FOR TAKE-OFF."

As Luna and Cosmo prepared to leave, they shook their new friend's hand and said, "Thank you, robot mechanic. You are very kind."
"YOU ARE UELCOME, HUMANS. WE HAVE ENJOYED MEETING YOU. DROP IN AND SEE US AGAIN SOON."

Back in space, Cosmo turned to Luna and said, "Wow. The universe is full of surprises."

## Imagine that you have your own robot.

What is your robot's name?
List the things that your robot can do.

Draw a picture of your robot. What can your robot say? Practise saying this with your friends.


## English and Writing - Private I. Guana

Watch and listen to Somebody Loves You, Mr. Hatch read by Hector Elizondo here
https://www. youtube.com/watch?v=AGA S_Aj85cA

Task 1:
Research facts about Iguanas here then fill in facts about them on the next page.
https://kids.britannica.com/kids/ar ticle/iguana/353282


## Brain Break

Have a break and do some yoga with Dance Class Australian Animals - Emu, Kangaroo and Wedge-Tailed Eagle.
https://www.youtube.com/wat ch? $\mathrm{v}=\mathrm{nFLUdW1CFzM} \mathrm{\& t=2s}$

## Tricky Words

1. Copy the word 'lose' two times. Circle 'o' in each word.
lose:
2. Copy the word 'father' two times. Underline ' $a$ ' in each word.

The tricky words we are reviewing this week are;

Lose, father, sister

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

Task 2:
Complete the worksheet to practice learning about the tricky word.

LG: I can spell three words common but tricky SC: rognise tricky - I can recognise reading words in my reky words - I can use tricky writing correctly in my
father:
3. Read the word, then circle the word in the sentence.
lose Where did you lose your jumper?
father Dash's father is very tall.
sister
I have one sister and one brother.
4. Read the tricky word at the start of each row. Colour the boxes with the matching tricky word spelled correctly in each row.

| lose | lose | close | loose | lose | lose |
| :---: | :---: | :---: | :---: | :---: | :---: |
| father | farther | mother | father | father | other |
| sister | sister | sister | sista | sisster | sister |

5. Read the sentences, circle the correct spelling and write it in the blank. Read the sentences to a partner. Copy the sentences into your exercise book.
6. Do not $\qquad$ your pencil case. ( lose / loose / loze )
7. Is your $\qquad$ picking you up from school today? (farther / father )
8. We are friends with Sam's $\qquad$ ( sista / sister )

## Number of the Day

Number of the Day: 328

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

hundreds

tens

Match the image to the description


Rectangular Prism


Square-Based Pyramid


## 3D Shapes

Watch the video to learn more about curved and straight 3D shapes, including if they stack, slide or roll.
https://www.youtube.com/watch?v= 9PqZbOYakJk

Task: Look at the shapes in the first column and fill in the answers to the questions about the features of that 3D shape.

| LG: Use the terms |  |
| :--- | :--- |
| 'flat surface' and |  |
| 'curved surface' in |  |
| describing 3D objects |  |
| SC:I can identify the |  |
| type and number of |  |
| flat and curved |  |
| surfaces of three- |  |
| dimensional objects. |  |
| I can describe the |  |
| features of 3D shapes |  |
| I can identify if a |  |
| 3D shape rolls or |  |
| stacks by its |  |
| features. |  |



## Word Problem

## Challenge

We went to the shop to buy some flowers for Mother's day. Liz picked up 2 bunches of pink flowers and Philip picked up 2 yellow bunches, 1 red bunch and 1 white bunch. Dad said to put the red ones back.

How many bunches of flowers did we buy?

## Working Out

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

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

## Experiment - Raining Cotton Balls

Once again, we are going to participate in a science experiment relating to our Geography topic of 'weather'.

The heaviness in the 'clouds' forms rain - exactly like the water cycle of 'evaporation, condensation and precipitation’.

What you will need:

- A glass jar
- A clear plastic cup
- A thumbtack
- Cotton ball
- Blue food colouring
- Water


## LG: Investigate how

 different materials can be combined.SC: I can follow
instructions to
conduct an experiment
I can observe and
recall the changes in the materials once combined.
I explain why the
changes took place

## Procedure:

1. Use the thumbtack to place lots of holes all around the plastic cup (have an adult help you do)
2. Place the cotton balls into the plastic cup
3. Place the plastic cup into the jar (this needs to sit on the rim, NOT inside/bottom of the jar)
4. Pour $5-10$ drops of food colouring into a jug of water
5. Slowly and gradually, pour the jug of water onto the cotton balls until they become heavy and the water seeps through, creating rain.



## Reading Eggs - Pie in the Sky

Log into Reading Eggs and read the text Pie in the Sky.

Take the quiz at the end of the book.

Reading
© 90 ©


## English and Writing - Somebody Loves You Mr Hatch.

Watch and listen to Somebody Loves You, Mr. Hatch read by Hector Elizondo here
https://www. youtube.com/watch?v=AGA S_Aj85cA

Task 1:
It is important to keep our hearts healthy. Research and write 3 ways we can keep our hearts healthy.


## Brain Break

Have a break and do some dancing to Animal Dance Warm Up Activity.
https://www.youtube.com/w atch?v=C2Ef0pTenbg

Complete the handwrit
ing
sheet.

1. Trace the sente nce 2 times
2. Write the sente nce on your own.

G: I can write clearly and on the correct lines

I can form correctly my letters I can write my lines

Kindness Handwriting Sentences Year 2

## Handwriting

I can show kindness when I help my friend tie their shoelaces.
Trace, write the sentence using the guide, then write the sentence on your own.
in con show kindiness when if help my-friend tice their shoctouces.

## I can show kindness when I help my friend

 tie their shoelaces.1

## Number of the Day

Number of the Day: 430

1. Write it words
2. Times by 2
3. Half it
4. Plus 35
5. Subtract by 50
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Activity

On an A4 sheet of paper, draw two columns with the headings:
Shapes that Roll and Shapes that Don't Roll
Then sort the 3D shapes below into the correct column.


## 3D Shapes

Watch this video to learn about identifying the vertices, sides and curves of a 2D shape.
https://www. youtube.com/watch?v= CYVmmTaqIPU

LG: Identify and name familiar threedimensional objects, including cones, cubes, cylinders, spheres and prisms, from a collection of everyday objects SC:I can identify the 3D shape based on the description.
I can state the edges, vertices and faces of 3D shapes
I can justify my work.

Use the hint (the images) to guess the 3D shape, then fill in the information edges, vertices and faces - that describe the 3D shape.


## Word Problem

Challenge
Michael went to the library and read 4 pages of his book. His book has 27 pages.

How many pages does Michael still need to read?

## 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

To celebrate the end of a challenging term of remote learning, we are going to draw a kind message for our teacher - this can be your parent/carer, a teacher you have had your Zoom session or ME!
https://www.youtube.com/watch?v=u6Mt Oor1aU8

LG: Makes artworks in
a particular way about
experiences way about and imaces of real imaginary things.

SC: I can investigate
details of objects,
places and spaces and
other living things and
I can follow
directions to create

