| Suggested Times | Monday | Tuesday | Wednesday | Thursday | Friday | | | | | |
|--------------------|---|---|--|---|--|--|--|--|--|--|
| | ** Please submit these tasks to your teacher on Class Dojo | | | | | | | | | |
| 9:10 | | | 20 min Reading | | | | | | | |
| 9:30 | ** Writing - Book Reviews Watch the video and complete your Introduction <u>h</u> ttps://bit.ly/2WFtKpl | Writing – Book Reviews Complete Book review summary | Writing — Book Reviews Complete book review opinion and recommendation | Writing – Book Reviews Revise and edit book review | ** Writing - Book Reviews Publish and record book review | | | | | |
| 10:10 | | | Crunch and Sip | | | | | | | |
| 10:20 | Vocab – word of the day 'deliberate' | Vocab – word of the day 'ingredient' | Vocab – word of the day 'proofread' | Vocab – word of the day 'taught' | Vocab – word of the day 'compress' | | | | | |
| 10:30 | Reading Comprehension Questioning https://safeYouTube.net/w/zDgB | ** Reading Comprehension Questioning | ** Reading Comprehension Summarising https://safeYouTube.net/w/ktSB | Reading Comprehension Summarising | BTN Watch: Zoos During Coronavirus https://www.abc.net.au/btn/classroom/zo os-during-coronavirus/12201848 | | | | | |
| 11:00 | | | Break 1 | | | | | | | |
| 11:40 | Mindfulness Shiny Ball | Creative & Critical Thinking Crunches Backwards Quiz | Mindfulness Focused Attention | Creative & Critical Thinking Crunches Cloud Painting | Mindfulness Wave Breath | | | | | |
| 11:50 | Maths Multiplication, 3D Space, Volume & Capacity vocab | ** Maths Multiplication https://bit.ly/3ftmgy3 | Maths Division https://bit.ly/3duouf5 | Maths 3D Objects Scavenger Hunt | ** Maths 3D Objects Pyramids and prisms | | | | | |
| 12:30 | ** PDH Positive Relationships | Number of the Day = 3752 Maths Problem Solving Mathletics Complete an assigned Mathletics task | Coding Login to Khan Academy for your next lesson https://www.khanacademy.org/ | First contact Australia https://bit.ly/3bZFMQV https://bit.ly/2zUYlaJ | Visual Arts Moon landscape drawing https://safeYouTube.net/w/Bi19 | | | | | |
| 1:10 | Fitness PE With Joe | Fitness Dice Workout | Fitness Dance | Fitness Hoodie Challenge | Fitness Yoga | | | | | |
| 1:30 | | | Break 2 | | | | | | | |
| 2:10 | ** Library Life in the 1800s | Weekly Challenge Attempt 1 or all of the Weekly Challenges | ** Science Impact of Water on Soil Experiment | ** Music Write your own rap | ** Journal Reflection | | | | | |
| | World Book Online www.worldbookonline.com | | | | Reading Eggs / Mathletics Complete an assigned task | | | | | |
| | | Weekly (| Challenges – Physical, Times Tables, Word, Pictur | e, Maths | | | | | | |

STAGE 3 – REMOTE LEARNING – WEEK 3

Read for 20 mins each day Reader provided by the school Reading Eggs Book of your choice Library book Newspaper article Read a piece of everyday text (a menu, timetable, an ad, cereal box) Magazine article Online book or information

COMPREHENSION

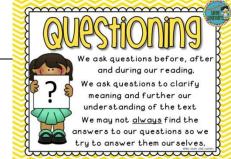
WALT: We are learning to use the strategy of questioning to help us read and understand the text. **Success Criteria:**

- *I can ask questions before, during and after reading.
- **I can ask questions about things I wonder.
- *** I can ask questions that cannot be easily answered from the text.

Mon

Questioning

- Click on the link and watch the video https://safeYouTube.net/w/zDqB
- Read this page from The Midnight Thunderstorm and answer the questions.



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. She 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.



- 1. How does Chrissy feel during the thunderstorm? How do you know?
- 2. Do you think Julia is scared of thunderstorms? Why or why not?
- 3. What causes thunderstorms to form?
- 4. Why does the sound of thunder last for a few seconds?
- 5. When do thunderstorms usually happen?
- 6. Are thunderstorms dangerous? Write a sentence explaining what you think.

Tues

Read the text below

throw our sensors into disarray, driving the vapours from our heads and fusing the screens. Spots and shadows danced in my brain as I tried desperately to focus my eyes. Then, amidst the noise of thunder and gunfire, a Creature larger than the plain, larger than the foreign ship, larger even than the screes of Namuh burst through the firmament.

The Creature walked in the chasm, faded into the grey mists of space and time, loomed above us.

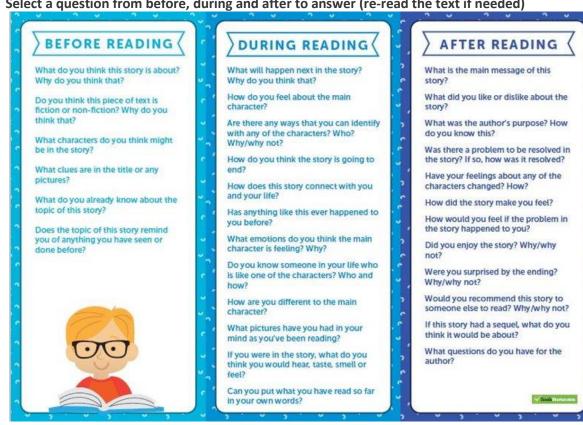
I stood frozen in fear.

As the winds howled around our ears and the lights flickered in my head, I tasted bile in my throat and smelt the sour odour of acid across

others were caught up in a flurry of whistling winds and sweeping storms and removed in a single action from my cosy world. As it was, the force of the blow lifted me off my feet and slammed me against the hard surface of the burnt earth, knocking me unconscious.



Select a question from before, during and after to answer (re-read the text if needed)



WALT: We are learning to use the strategy of summarising to help us understand the text.

Success Criteria:

- *I can locate information in the text.
- **I can decide what information is important and how it is connected.
- ***I can find the main idea.
- ****I can write a summary of the text using my own words.

Wed

 Click on the link and watch video about finding main idea https://safeYouTube.net/w/ktSB

When collecting information from a text, you need to separate the important points from the minor details. What are the important points in this text?



Many <u>creatures</u> in stories are <u>mythical</u>. This means that they are <u>not real</u>, and <u>never have been</u>. These strange creatures often have special powers.

You can <u>summarise</u> the text by using these words in a sentence:

Mythical creatures with special powers are not real and never have been.



Presenting only the main idea and most important points

1 Read the text carefully and make sure you understand the question.

2 Underline keywords in the question.

3 Locate information in the text.

4 Decide what information is important and how it is connected.

5 Leave out any unnecessary words or information.

6 Consider all possible answers and make your own decision.



Read the text below and answer the questions



- 1. What is the main idea?
- 2. Use a mind map to write very important words about the story
- 3. Use the very important words to write the story in your own words. Pretend you are telling someone what is story is about.
- 4. Your summarising should be only 2 or 3 sentences.

Thur

How to write a Summary

See the example below for how to find words, phrases or sentences to use in a summary.

Over time, homes have changed in size, materials and design. They are where we live, eat and sleep. Homes are different all over the world. In the past, homes were mainly built from wood, stone and bricks. They used to be made with local materials, but new materials, such as concrete and steel, meant that builders could make much taller buildings. Inside the home has also changed. New appliances, such as fridges, washing machines, TVs and computers are now common.

The only words, phrases or sentences that are important for your task are In the past, homes were mainly built from wood, stone and bricks; new materials and concrete and steel. The other information about homes is unnecessary.

Use these words to summarise the text in a sentence.



In the past, homes were built mainly from wood, stone and bricks, but nowadays builders also use concrete and steel to construct homes.

Your turn



The sun shone down for nearly a week on the secret garden. The Secret Garden was what Mary called it when she was thinking of it. She liked the name, and she liked still more the feeling that when its beautiful old walls shut her in no one knew where she was. It seemed almost like being shut out of the world in some fairy place. The few books she had read and liked had been fairy-story books, and she had read of secret gardens in some of the stories. Sometimes people went to sleep in them for a hundred years, which she had thought was rather foolish. She had no intention of going to sleep, and, in fact, she was becoming wider awake every day which passed at Misselthwaite. She was beginning to like to be out of doors; she no longer hated the wind, but enjoyed it. She could run faster, and longer, and she could skip up to a hundred. The bulbs in the secret garden must have been much astonished. Such nice clear places were made round them that they had all the breathing space they wanted, and really, if Mistress Mary had known it, they began to cheer up under the dark earth and work tremendously. The sun could get at them and warm them, and when the rain came down it could reach them at once, so they began to feel

Mary was an odd, determined little person, and now she had something interesting to be determined about, she was very much absorbed, indeed. She worked and dug and pulled up weeds steadily, only becoming more pleased with her work every hour instead of tiring of it. It seemed to her like a fascinating sort of play. She found many more of the sprouting pale green points than she had ever hoped to find. They seemed to be starting up everywhere and each day she was sure she found tiny new ones, some so tiny that they barely peeped above the earth. There were so many that she remembered what Martha had said about the "snowdrops by the thousands," and about bulbs spreading and making new ones. These had been left to themselves for ten years and perhaps they had spread, like the snowdrops, into thousands. She wondered how long it would be before they showed that they were flowers. Sometimes she stopped digging to look at the garden and try to imagine what it would be like when it was covered with thousands of lovely things in bloom.

Summary or Paraphrase

What Is a Summary?

very much alive.

A summary only covers the main points of a text. It simply reduces the tex and highlights the important points.



What Is Paraphrasing?

Paraphrasing rephrases a text using different words. It states the meaning of a text in a different or more easily understood way.



How to Write a Summary

- Read the entire text.
- 2. Circle 10 of the most important words and phrases.
- 3. Write these important words and phrases on the lines below
- 4. Use your list to create a summary by highlighting the important points.

| My Summary | | | |
|------------|-----|-------------|---|
| | | | |
| 9 | | | |
| | | | 9 |
| <u> </u> | - 3 | <u> </u> | |

Fri Watch BTN: 'Zoos During Coronavirus' https://www.abc.net.au/btn/classroom/zoos-during-coronavirus/12201848 What changes in the animals behaviour have the zookeepers noticed? What have the giraffes been doing since the zoo has been shut? 2. How are the zookeepers entertaining the animals? Give one example. 3. How much money is the Australian Government giving to zoos, aquariums and wildlife parks? What 4. is the money going to be spent on? While zoos are closed during coronavirus you can see your favourite animals on live streams. Choose 5. a live stream and write 3 of your observations. Taronga Zoo TV https://taronga.org.au/taronga-tv Adelaide Zoo https://www.zoossa.com.au/zoo-to-you/ 6. Play Chimp Cam Bingo https://bit.ly/3fuu4zW

WRITING: Reviews

WALT: We are learning to write a review about a book we have read.

Success Criteria:

- * I can explain what a book review is.
- **I can write an introduction to grab the reader's attention.
- ***I can write a short summary of the book using present tense.
- ****I can include descriptive language.
- *****I can give my opinion and a recommendation.

Mon

Read the information and example of Roald Dahl's 'Matilda' below. Click on the link to watch the video: https://bit.ly/2WFtKpl

What is it?

Many people think that a book review is the same as a book report, but they are very different. How do you think they might be different? When you have an idea, click on the buttons below to find out.



- A book REPORT simply gives the facts about a book such as:



A book REVIEW gives these facts, but also gives an opinion about the book such as:

- why it was or wasn't enjoyable to read
 what was the best part/character
 what was the worst part/character
 who would be a good audience for the book and why
 was it well written and why

In more detailed reviews of written texts (particularly informative or argument texts) the introduction may also comment on the purpose of the text.

Why was the text written?

- to entertain
 to inform
 to present an opinion
 to convince you to agree with a point of view
 to give a message or moral

Has the text achieved this purpose?



Review of Written Text Structure



Introduction

The introduction to a review is usually a single paragraph. It needs to:

- · introduce the topic of the reviewed text
- tell the reader what is the main idea of the text
 comment on your overall opinion of the book/series of books

Read through the example introductions below. Which ones best suit a review of a written text? Click on each to reveal the answer.



The purpose of a review is to assess the appeal of a text by providing a summary and an analysis of its features. Examples of reviews include:

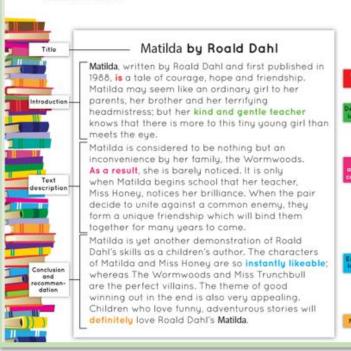
- · film reviews
- · book reviews.

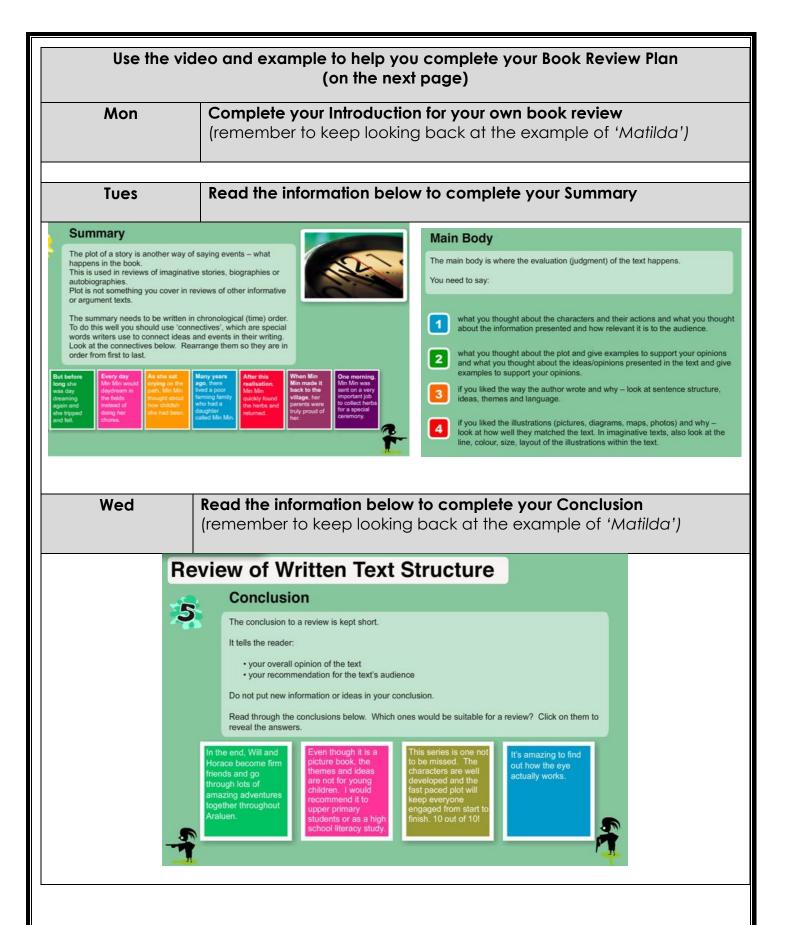
Reviews use:

Present tense Modality Evaluative language Descriptive language Cause and effect connectives.









Mon We are only focusing on the introduction. **Book Review Plan** Choose a book you have read and would like to review. Book Title: Write down the book title and author. Author: In your introduction: Introduce the topic Introduction: Tell the reader the main idea of the text Make sure to use evaluative and descriptive language Introduce the topic: Setting: Main idea: Tues We are only focusing on the Summary / Text description. Summary / Text description: In your Summary: Include events that happened in the story (in chronological order) What happened in the story? Tell the reader what you thought about the characters and their actions (use descriptive language). Tell the reader what you thought about the events and give examples. Conclusion / Recommendations / Opinions: Wed We are only focusing on the Overall Opnion: Conclusion. In your Conclusion: · Include your overall opinion of the text. Recommendation: Include your overall recommendations for the texts' audience. Include your rating out of 5 stars ★☆ Rating: ☆☆☆☆☆

CONSIDERATIONS WHEN WRITING

A BOOK REVIEW

THINK

CONNECT EVALUATE RECOMMEND

What was the story about?

Who were the main characters?

Were they credible?

What did they do? And what challenges did they face?

Who was your favourite character? Why?

Could you relate to any of the characters in the

Have you ever done or felt some of the things, the characters did?

Did you like the book?

What was your favourite part of the book?

favourite part of the book?

What might you change?

Would you recommend this book to another person?

What type of person would like this book?

Why? Or Why not?

Fri

Publish and record yourself reading your review

Book Reviews Today you will be recording your published review. Be creative! You may want to create a backdrop and choose illustrations from your book of choice. Make sure you read your work 20 fluently and with expression.

You can find an example of a student reviewing a book here: https://safeYouTube.net/w/pcQC

Once you finish, please use the template below and complete

BOOK REVIEW RATING SHEET

| Name | |
|------|--|
| | |

How Was the Book Review?

| The book review started in an inte | eresting way. | | 1 | 2 | 3 | 4 |
|------------------------------------|------------------------|--------------------|---|------|----|---|
| The reviewer gave a summary of 1 | he book without telli | ng the ending. | 1 | 2 | 3 | 4 |
| The reviewer ended the book revi | ew in an interesting v | vay. | 1 | 2 | 3 | 4 |
| The reviewer used at least 3 feat | ures from our list in | their book review. | 1 | 2 | 3 | 4 |
| The reviewer used expression, re- | ad smoothly, and reac | l at a nice pace. | 1 | 2 | 3 | 4 |
| I would rate the reviewer as: | Proficient | Apprentice | | Novi | ce | |

- 1 = Totally disagree (This was not done at all.)
- 2 = Disagree (It wasn't awful, but it was not the best.)
- Agree (Pretty darn good.)
- Totally agree (It was the very best.)

VOCABULARY

 $\textbf{WALT:} \ \textbf{Use given words and put them into simple, compound and complex sentences.}$

Success Criteria:

*I can define what my given word means

**I can use the word in a simple sentence

**I can use the word in a compound sentence

***I can use the word in a complex sentence

Determine if each sentence is simple, compound or complex.

| Sentences | simple | compound | complex |
|--|--------|----------|---------|
| The children wore their dirty boots. | 1 | | |
| It was time for bed, yet it was still light outside. | | | |
| The front door was locked, so she entered through the back. | | | |
| They took a lot of pictures when they visited Montana. | | | |
| After the show began, he sat very quietly. | | | |
| 6. The girl was wearing a red dress. | | | |
| 7. He was playing on his computer. | | | |
| Georges would like to play, for he is the best player on the team. | | | |
| Before the bell rings, the student lined up at the door. | | | |
| 10. We turned off the lights. | | | |
| We turned off the lights, and we went to sleep. | | | |
| We turned off the lights after our mom told us to go to sleep. | | | |

A simple Sentence A simple sentence consists of one clause that has a subject and a verb. A simple sentence puts across one simple idea. The owl hooted. Compound Sentences Compound Sentences contain two or more pieces of information and the pieces are linked by connectives. The owl hooted then flew away. Complex Sentence A complex sentence is used to put across more detailed ideas. A complex sentence

contains one main clause that can make sense on its own, and one or more mino

The hungry owl hooted loudly then flew away as it spotted its next

clauses that are linked to it.

meal.

| | | VOCABULARY | Watch a video demonstration https://bit.ly/2SM2eoP | | | | |
|--------------|---|---|---|--|--|--|--|
| Example | Definition To take part in special enjoyable activities in order to show that a particular occasion is important. | | | | | | |
| 'celebrate' | Simple I can't wait to celebrate my birthday. | | | | | | |
| | Compound | I can't wait to celebrate my birthday with my nephew, he always giv | res the best birthday hugs. | | | | |
| | Complex | I can't wait to celebrate my birthday, which I'll spend eating ice crea | ım cake. | | | | |
| Monday | Definition | | | | | | |
| 'deliberate' | Simple | | | | | | |
| | Compound | | | | | | |
| | Complex | | | | | | |
| Tuesday | Definition | | | | | | |
| 'ingredient' | Simple | | | | | | |
| | Compound | | | | | | |
| | Complex | | | | | | |
| Wednesday | Definition | | | | | | |
| 'proofread' | Simple | | | | | | |
| | Compound | | | | | | |
| | Complex | | | | | | |
| Thursday | Definition | | | | | | |
| 'taught' | Simple | | | | | | |
| | Compound | | | | | | |
| | Complex | | | | | | |
| Friday | Definition | | | | | | |
| 'compress' | Simple | | | | | | |
| | Compound | | | | | | |
| | Complex | | | | | | |
| | - | | | | | | |

MINDFULNESS

Monday

- Take three mindful breaths.
 Imagine you have a shiny ball
 inside you. As you breathe in the
 ball moves from your toes to your
 head, and slowly returns to your
 toes as you breathe out. The
 shiny ball is filled with all the
 things you need for the day.
- 2. As you breathe in the ball slowly moves up your body and pauses in your head for a moment. It pauses long enough to give your brain everything it needs for the day. Then as you slowly breath out the ball returns to your toes. Let the ball stay in your toes for a moment and then repeat.
- 3. As the ball settles in your toes for the last time allow it to disappear. Gently open your eyes.

Wednesday

- Think of something that you think is beautiful. Keep this image in your mind and inspect it as though this is the first time seeing it.
- 2. Notice the shape, the colour, the smell and the different textures.
- Keep exploring every detail of this beautiful image. Your mind will wander and that is fine. Each time you notice it has wandered bring your mind back to the beautiful image.
- 4. Take another mindful breath in. As you breath out listen for any sounds in the room. Open your eyes slowly and quietly.
- 5. Practise this for one minute or longer.

Friday

- Take three mindful breaths. As you breathe in, imagine there is a wave travelling through your body.
- 2. As you breathe out, imagine the wave retreating back into the ocean.
- 3. Remember that just as in real life, we can ride the waves they come and they go. Practise this thought as you continue to

breathe like a wave for a minute.



CREATIVE AND CRITICAL THINKING (CCT) CRUNCHES

Tuesday

Backwards Quiz

Suitable for all ages 8+

A critical thinking exercise for your brain

SHINY BALL

Conduct a backwards quiz using words from a current classroom topic.

- Choose a key word from a topic that you have been studying.
- "If_____ is the answer, what was the question?"
- Students construct questions that would result in that answer only.
- Be ready to justify or modify your question!

* This activity works best with the whole class agether led by the teacher. Sut after practice students can a this activity in small groups independent at their teacher.

Example:

A. "Heart is the answer. What is the question?"

Q. "What is an organ that keeps you alive?"

"brain", "kidneys", "liver" and "lungs" as well as "heart"

Q. "What is the organ in the human body that pumps the blood?"

(This question is correct because it has onl

Thursday

Cloud Painting

Suitable for all ages 5+

A creative thinking exercise for your brain

A CICCUID ICILIIM . HEE MAGINATION TO CORATE THINGS IN NEW WAYS INSURED AND RESPONDENCES DIRINGS A DISCUSSION CHANGE DEROPCTIVE

- On a partly cloudy day go outside with a friend, lie down on the grass and look up at the sky.
 Look at the different combinations of cloud shapes and patches of blue sky.
- Keep looking until you start to 'see' shapes that look like people, places or things.

 3. Imagine the whole sky is your canvas and try to make the surrounding clouds a part of your 'painting' also.

 (For example, "I can see Santa standing next to his sleigh, and that cloud over there is his bag of presents!")
- 4. Describe to your friend the scene that you've imagined. Ask your friend if they can 'see' what you can see.
 5. As the clouds change and move along with the wind try to imagine different cloud paintings.



FOCUSED ATTENTION



Shade your eyes from the sun with your hand or hat.

Be patient. It takes time to make a good cloud painting.

Change your viewpoint (rotate your body) and imagine other possibilities.

INDOOR CLOUD PAINTING? Get a computer or device and go to the Cloud Appreciation Society website – https://cloudappreciationsociety.org/gallery/and look at photos of clouds. Look at each picture and imagine different cloud paintings. Describe to your teacher or another student what you can see.

FITNESS (30 mins each day)

Monday: PE With Joe

Follow the sequence of body movements. Make sure that you have plenty of floor space to complete the body movements.

https://safeYouTube.net/w/SjpC



Tuesday: Dice Workout

Set a timer for 15 mins. Roll the dice and complete the body movement skill. Complete the skill 10 times.

| • | SIDE-TO-SIDE JUNPS |
|-----|--------------------------------|
| • | BACKWARDS FORWARDS JUMPS |
| ••. | STEP TOUCH |
| • • | GRAPE VINE |
| •• | PLANK |
| | MARCHING |

Wednesday: Dance

Follow the sequence of dance movements. Make sure that you have plenty of floor space to complete the dance movements.

https://safeYouTube.net/w/ut9C

Cha Cha Slide



Thursday: Hoodie Challenge

Find a hoodie and pair of socks. Put the hoodie on back to front so the hood is under your chin. Put the socks inside the hood and bounce the socks outside and try to catch the socks in the hood. See how many times you can do this in 30 seconds.

Challenge yourself and then a family member.

https://safeYouTube.net/w/Ue9C



Friday: Yoga Poses

Task: Move your body into the poses and hold for 30 - 60 seconds. Do three rounds of each exercise pose with 1-minute rest between each.

- * I can perform the Butterfly Pose. Sitting with my feet together and gently moving my legs like a butterfly.
- ** I can perform the Cobra Pose. Lying on my stomach, palms of hands near shoulders and lifting head and shoulders off the ground.
- *** I can perform the Cow Pose. On all fours, look up and arch back and open chest.







MATHS

MONDAY

WALT: We are learning to use efficient mental and written strategies when multiplying whole numbers of two, three or four digits by one- and two-digit numbers.

Success Criteria:

- *I can use a formal algorithm to multiply 2 digit numbers by one digit.
- ** I can identify a mental multiplication strategy and use a formal algorithm to multiply 2 digit numbers by one digit and two digits.
- *** I can identify and use a mental multiplication strategy and I can use a formal algorithm to multiply three and four digit numbers by two, and three digits.

Click on the link and find out how quickly you can work out your times tables

Play Hit the Button https://bit.ly/2W8DOrH

How to play: 1. Roll the dice.

- 2. Multiply your two numbers.
- 3. Colour your answer on the grid.
- 4. The first person to colour four in a row wins



| | | ٨ | Auli s @ | ipl U 4 | ICC VR | tio E S | n | A STATE OF THE PERSON OF THE P | |
|----|----|----|-------------|------------|-----------|------------|----|--|----|
| 4 | 10 | 24 | 3 | 12 | 4 | 25 | 2 | 15 | 20 |
| 20 | 30 | 36 | 8 | 15 | 5 | 18 | 30 | 12 | q |
| 18 | 5 | | 24 | 20 | 25 | 6 | | 24 | 8 |
| 12 | 16 | 25 | 6 | 36 | 3 | 36 | 5 | 4 | 24 |
| 2 | q | 24 | 18 | 12 | 8 | 10 | 4 | 15 | 12 |
| 5 | 15 | 4 | 30 | 6 | 24 | 12 | 2 | 18 | 3 |
| 8 | 20 | 36 | 5 | 15 | 4 | 30 | | 3 | 12 |
| 24 | 6 | 20 | 2 | 18 | 25 | 15 | 6 | 20 | 10 |
| 3 | 30 | 10 | 30 | 15 | q | 6 | 5 | 18 | 4 |
| 12 | 5 | 16 | 24 | 8 | 3 | 30 | 12 | 10 | 16 |

We will be learning about Multiplication and Division, 3D Space, Volume and Capacity. Multiplication and division are used in everyday life. We use multiplication and division to solve a lot of problems such as working out volume and capacity.

Task: Write all that words that you know about Multiplication and Division, 3D Space, Volume and Capacity in the correct column. Some examples are already done.

| Multiplication & Division | 3D Space | Volume & Capacity |
|---------------------------|----------|-------------------|
| multiply | cube | litre |
| product | vertex | measure |

TUESDAY

WALT: We are learning to use efficient mental and written strategies when multiplying whole numbers of two, three or four digits by one- and two-digit numbers.

Success Criteria:

- *I can use a formal algorithm to multiply 2 digit numbers by one digit.
- ** I can identify a mental multiplication strategy and use a formal algorithm to multiply 2 digit numbers by one digit and two digits.
- *** I can identify and use a mental multiplication strategy and I can use a formal algorithm to multiply three and four digit numbers by two, and three digits.
- Watch the demonstration video https://bit.ly/3ftmgy3
- Complete the activity sheet in your book and upload in your portfolio.

Multiplying Two-Digit Numbers by One-Digit Numbers

| | 24 | 2. | 22 | | | | 26 |
|-----|-----------|---------|-----------|---|-----------|-----|-----------|
| | × 4 | <u></u> | × 5 | | × 5 | 5 | × 3 |
| | 12 × 5 | | 48 × 2 | | 41 × 9 | | 31 × 7 |
| 9. | 44 × 7 | | 32 × 7 | | 62 × 3 | | 66 × 4 |
| 13. | 82 × 4 | | 87 × 8 | | 94 × 8 | | 53 × 8 |
| | 85 × 4 | | 75 × 3 | | 68 × 6 | 20. | |
| | | | | - | | | |

Multiplication Battle

40 cards: 1 (Ace) to 10 Extension: include face cards Dice

Skill: Multiplication

Aim: To multiply numbers to win as many cards as possible.

How To:

- Deal the cards evenly among the players.
- · One player throws the dice.
- · Each player then flips up one card from their pile of cards.
- Each player multiplies the number of their card with the number rolled on the dice, the highest total wins the cards that have been flipped over.
- · The player that is left with cards wins!

Extension - Add face cards to multiply larger numbers.



WEDNESDAY

WALT: We are learning to use efficient mental and written strategies when dividing whole numbers of two, three or four digits by one- and two-digit numbers.

Success Criteria:

- *I can use divide 2 digit numbers by one digit.
- ** I can identify a mental division strategy and use a formal algorithm to divide 2 digit numbers by one digit and two digits.
- *** I can identify and use a mental division strategy and I can use a formal algorithm to divide three and four digit numbers by two, and three digits.
- Watch the video to understand some strategies and new words about division.

https://bit.ly/3duouf5

- Complete the activity sheet in your book and upload
- Then play Division Draw







^{**} You can play with 1 or more players.

Level 1

- > Shuffle cards and place face down in a pile in the centre of the players.
- Each player draws two cards from the pile.
- If a players' cards can be evenly divided into the other, the player keeps these two cards.
- If one cannot be divided evenly into the other, the player returns their cards to the pile which is shuffled and placed in the centre.
- Eg. 8 can be divided evenly by 4 (8 ÷ 4 = 2), so a player would keep 8 and 4.
 - But 4 cannot divide evenly into 7 (7 \div 4 = 1 r 3) so a player wouldn't keep 4 and 7.
- Repeat.
- > Each player adds the value of the cards they have won until one player reaches 50 and becomes the winner.

Level 2

- > Same as above but each player draws three cards from the pile.
- If a player can use two cards to make a 2-digit number that can be evenly divided by the third card (without a remainder), the player keeps these three cards.
- Eg if 2, 3 and 4 are flipped, 24 can be divided evenly by 3 (24 ÷ 3 = 8) or 32 can be divided evenly by 4 (32 ÷ 4 = 8), so a player would keep 2, 3 and 4.

But if 3, 5, 6 were flipped, no combination can be divided evenly so a player wouldn't keep those cards.

35÷6=5 r5, 53÷6=8 r5, 36÷5=7 r1, 63÷5=12 r3, 56÷3=18 r2, 65÷3=21 r2

THURSDAY

WALT: We are learning about three-dimensional objects, including prisms and pyramids and their properties. on the basis of their properties, and nets.

Success Criteria:

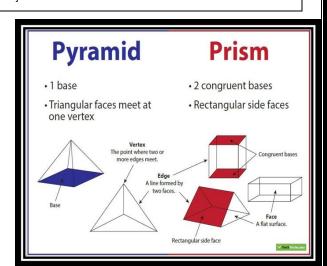
- *I can name prisms and pyramids according to the shape of their base.
- **I can describe and compare properties of prisms and pyramids using shapes, faces, edges and vertices.
- ***I can describe and compare properties of three-dimensional objects with their nets.

Activity

- In your book write down all the things that you know about 3D shapes.
- Watch the video https://safeYouTube.net/w/f9C
- Add (write) any new words or information about 3D
 Shapes to your list and upload to your portfolio.

3D Scavenger Hunt

- **Important! Get your parents for permission!
- Look around your house (inside/outside) and make a list of all 3D objects that you can find.
- How are the 3D objects related to everyday usage?
- Sort them out:
- into prisms and pyramids
- count the number of faces, edges and vertices.
- complete the worksheet and upload.



| 3D SHAPE | NAME | FACES | EDGES | VERTICES |
|----------|------|-------|-------|----------|
| Draw | NAME | PACES | EUGES | VERTICES |
| - | | | · | |
| x - | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - 1 | | | |
| | | | | |

3D shapes

FRIDAY

WALT: We are learning about three-dimensional objects, including prisms and pyramids and their properties. on the basis of their properties, and nets.

Success Criteria:

- *I can name prisms and pyramids according to the shape of their base.
- **I can describe and compare properties of prisms and pyramids using shapes, faces, edges and vertices.
- ***I can describe and compare properties of three-dimensional objects with their nets.

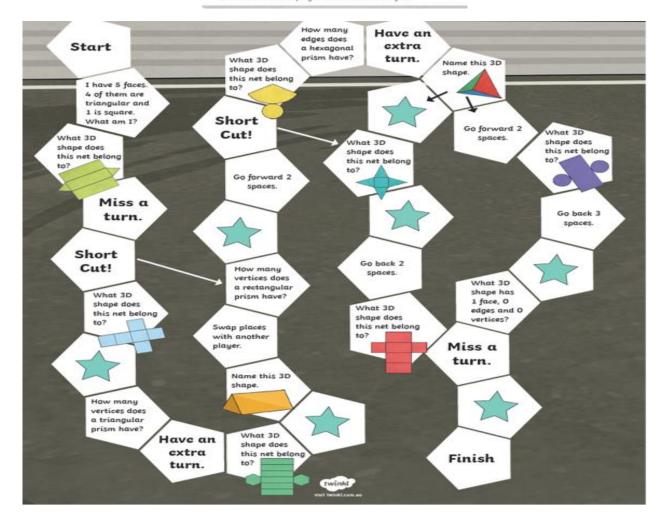
What do I know about 3D objects?

- In your book explain what do you understand by the following terms? Draw and label diagrams.
- Explain what are faces, edges, vertices, apex.
- What is the difference between a prism and a pyramid?
- Draw pyramids and prisms. Label faces, edges, vertices, apex.
- Upload to your portfolio.



How to Play

- 1. You will need dice and counters.
- 2. Roll the dice and move forward the correct number of spaces.
- 3. Answer the question or follow the instructions on the space
- 4. If you answer incorrectly, move back to your previous position.
- If you land on a star, you can stay on the space without having to answer a question.
- 6. The winner is the player who reaches 'Finish' first.



HISTORY

WALT: We are learning to identify who arrived in Australia and why it is important to know about Australia's history.

Success Criteria:

- I can review information from the previous lesson on Mungo National Park and share my responses.
- Voyage of James Cook and The First Colony then share my responses.
- I can complete the worksheet First Contact and draw pictures to sequence events that occurred when Europeans had contact with the Aboriginal people.

In the last lesson, we investigated who the first inhabitants of Australia were and explored why Mungo National Park is so important to Indigenous culture. Today, we will investigate who were the next people to arrive in Australia. We will look at how they arrived and what interactions were like between the two cultures.





There is some evidence that Aboriginal people on western and northern coastlines of Australia has some contact with fisherman and traders from Indonesia and other islands close by for thousands of years. These encounters, however, did not change Indigenous way of life.

Lesson Part 1

* Please click on the links below, watch the videos and write some notes about the information you see.

1) The First Voyage of James Cook



2) The First Colony



https://bit.ly/3bZFMQV

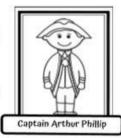
https://bit.ly/2zUYlaJ

- * Go to your portfolio and share some of your notes that you have written (please label your work with the heading "Video notes of The First Encounters". This helps teachers know what your work is for).
- * You might like to present your note taking work by: drawing a picture about the information, using dot points or drawing a table with headings of key information. Be creative!

Lesson Part 2

FIRST CONTACT

The Aboriginal people had never seen European people until Captain James Cook landed in Botany Bay in 1770. They were shocked to see their strange vessels and white people in their strange clothes. When the Aborigines first saw the ships of the 'First Fleet' enter Botany Bay in 1788, they thought they were the spirits of their dead ancestors because of their white skin. In actual fact, these were the first European settlers led by Captain Arthur Phillip. On board the 11 ships were 778 convicts (586 men, 192 women), supplies and agricultural implements.



Misunderstandings

Captain Phillip was very careful not to offend the Aborigines but both cultures were very different and they struggled to understand each other. Captain Arthur Phillip befriended an old indigenous man. As a friendly gesture, he gave him some beads and a hatchet. Later that night, Captain Phillip discovered the old man taking one of his shovels and slapped the man on his shoulder and pushed him away while pointing to the spade. The old man was very upset and did not understand why his friend was acting this hostile way. In Aboriginal culture, it is customary to share food and resources with relatives and friends and there is very little concept of personal property.

Massacre

When the Aborigines finally realised that the white men were not the spirits of their dead ancestors and that the settlers were taking more and more of their land and destroying the trees and wild life, they began to fight back. Led by a man named Pemulwuy, the Aborigines killed a number of the settlers and even wounded Captain Phillip in an attack. The settlers reacted by slaughtering and poisoning the Aborigines and systematically destroying the land and wild animals they relied upon as their food source. The Aborigines were pushed out of their ancestral lands and forced to retreat into uninhabitable areas of the country where the settlers didn't want to venture.



FIRST CONTACT

Use the information from the videos and text to draw pictures to show the sequence of events surrounding the first contact between Europeans and Aborigines.

MUSIC

THURSDAY

WALT: We are learning to write a rap which has verses, a chorus and that follows a rhythm and beat pattern.

Success Criteria:

- *I can write a simple rap.
- ** I can write a rap with verses and a chorus.
- $\ensuremath{^{***}}\xspace$ I can write a rap with verses and a chorus which follows rhythm and beat.

YOU WILL BE WORKING ON THIS LESSON OVER 2 WEEKS

Today you will be planning your rap and starting to write it.

Next week you will finish writing your rap , practicie it and perform it.

Compose a rap about a topic of your choice using musical elements and the poetic element: alliteration

Choosing your topic

- 1. Choose a topic that's important to you. This should be something that you feel strongly about, enjoy or have a unique perspective on.
- 2. Brainstorm a list of ideas, words and phrases linked to this topic.

Tip

Keep it simple. Most rap songs are written in 4/4 time (four beats in each bar).

Writing your chorus

- 1. The chorus is the repetitive hook within a song and should not only be linked strongly to the topic or theme, but be interesting and catchy as well.
- 2. Play with the words and ideas from your brainstorm list and write four lines for your chorus.
- ☐ You will have 16 beats to work within your chorus (4 lines, with 4 beats in each line).

Remember

Writing a rap requires you to try different combinations of words and rhymes until you come up with something that sounds good.

Some rap artists like to create the feel of a rhyme in their lyrics by using the rhythm of words and matching syllables. For example, the words 'respect' and 'relate' have two syllables each. By saying the word 'respect' at the end of line one then the word 'relate' at the end of line two, you can create the feel of a rhyme.

Play with the sounds of language and the link between rhythm and words. Try choosing words based on how they sound as well as their meanings.

Writing your verses

- 1. The verses expand on the ideas raised in the chorus and can be a great place to explore poetic and musical elements.
- 2. Write two or three verses for your rap (16 beats each), using alliteration as the driving force behind the language that you choose.
- $\hfill\square$ Try fleshing out ideas and words from your brainstorm list.
- ☐ Don't forget to use the conventions of rap.
- $\hfill\square$ Focus on including at least two musical elements into your piece.

Upload your rap into your Class Dojo Portfolio.

Keep you rap in a safe place as you will need it for next week's lesson.

The structure

1. Think about how you will structure your rap song. There are a number of ways you can do this, but some sample structures are:

Verse, chorus, verse, chorus, verse, chorus (ABABAB). Chorus, verse, verse, chorus, verse, chorus (BAABAB). Verse, verse, chorus, chorus, verse, chorus (AABBAB).

You may also like to include an intro.

2. Rehearse and refine your work, and don't be afraid of reworking your lyrics.

VISUAL ARTS

FRIDAY

WALT: I am learning to draw a realistic picture using shading and contrasting.

Success Criteria:

- * I can draw a picture following step by step instructions.
- ** I can draw a picture which looks realistic following step by step instructions.
- *** I can draw a picture which looks realistic with shading and contrasting following step by step instructions.

Activity

Moon landscape drawing.

Watch the video below and follow the instructions to complete your landscape drawing.

https://safeYouTube.net/w/Bi19



SCIENCE

WALT: We are learning about what happens to water in soil when it is left uncovered and covered so we know the best conditions for plants to grow in.

Success Criteria:

*I can make predictions about what will happen when I leave soil covered and uncovered.

**I can measure equal amounts of soil and water into 2 containers

Activity: Impact of Water on Soil

What is Soil?

Soil is one of the three major natural resources, alongside air and water. It is one of the marvelous products of nature and without which there would be no life.

So let's find out:

What happens when wet soil is left in the sun uncovered for the day? Why?

What happens when wet soil is left covered in the sun all day? Why?

Investigate

- 1. Cut 2 clear bottles in half to create 2 cup like containers.
- 2. Fill both containers with same quantity of wet soil.
- 3. In one of the containers place cotton wool or any absorbent materials on the top and place the top half of the bottle back on top to seal the bottle.
- 4. Weigh both bottles and note down the weights. (use scale or estimate)
- 5. Place both bottles outside in direct sunlight for the day.
- 6. Revisit after two hours. Observe and take note of any changes.
- 7. Revisit the bottles in the afternoon and note the changes.
- 8. What has happened to the cotton wool in the sealed bottle?

Observation and Results

- Draw and label your experiment.
- What changes did you observe in both the bottles?
- Do the bottle weigh the same now as they did in the morning? Why?
- Why there is condensation inside the sealed bottle?
- What do you understand by condensation?
- How would this investigation have an impact on the plants?
- Write all the observations, results and upload on your portfolio.

CODING

Activity:

• Go to the Khan Academy website for your next lesson https://www.khanacademy.org/join

■ To join, please enter you class code:

5 Mandarin: Q9ZB6YF8 5 Plum: BRU7YXNU 5 Amethyst: DZ5G74XP 5/6 Lavender: VNRWV37Q

6 Iris: U5WUAVRZ 6 Purple: VEAE8JJP 6 Violet: C3QUPTXR

- Once you enter your class code press +Add
- Then Login in to your existing account
- Please enter your username and password
- Follow the prompts to start your lesson

^{***}I can explain why there is condensation inside a sealed bottle.

PDH (Health)

WALT: I am learning how to use my power positively?

Success Criteria:

- * I can name 4 people in my life I have positive relationships with
- ** I can name 6 or more people in my life I have positive relationships with

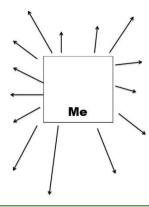
We are looking at positive relationships and how important it is to have positive relationships in our lives. To be in a positive relationship, each person needs to give of themselves, and in turn needs to accept and respect the other person in that relationship.

Click on the link below to see a demonstration video, to help give you some ideas on how to fill out the positive relationship's worksheet.

https://bit.ly/2Wvpmcx

Now complete your own relationships sheet in your workbook and upload a photo to your portfolio.

My Relationships



Library

WALT: We are learning about life in the 1800s.

Success Criteria

- * I can write two things I know about life in the 1800's.
- ** I can write several pieces of information I know about life in the 1800's and two things I would like to know more about.
- *** I can write several pieces of information I know about life in the 1800's and several things I would like to know more about. I can suggest three places I could find more information.
- This week we are beginning to answer the question; How does my life today compare with the life of children in Australia in the late 18th and early 19th Century?
- Firstly, we are going to use the KWW chart to record what we know about the lives of children in the early days of Australia.
- Next, in the second column we will write the things we would like to know about the times.

| What I know | What I want to know | Suggested places to find the information |
|-------------|---------------------|--|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Now compare your chart with mine, you can change your chart if you like.

What I know What I want to know Many children lived in Why were children sent to difficult conditions. jail? Lots of people were in gaol. Where were the children's (jail and gaol are both parents? acceptable ways of spelling Did the children go to the same word.) school? Who looked after the children? Did the children have enough to eat? Did the children play games and what did they play? Did they have much free time? Where did the children

sleep?

Suggested places to find the information

Books – school library

Web search

Comparing notes with other people in my class

After you have finished your KWW chart you might like to play another game in World Book Online.

Login to World Book Online www.worldbookonline.com
Login ID = lwps

Password = Iwps

JOURNAL REFLECTION

Please reflect on (think about) your week. This can be completed any way you choose (journal entry, mind map, drawing, video)
How are you feeling?
What have you and your family been doing?

What's going well?

What would you change?

Please share your reflections on Dojo.

