

	Morning Session		Middle Session		Afternoon Session
Monday 13 th September	 English: 'The All New Must Have Orange 430' Have a look at the cover and predict what you think the book might be about? Listen and view the story 'The All New Must Have Orange 430' https://youtu.be/Q83AaUbBBKc Making Connections: Text to world After listening and viewing, think and write down what the main themes of the text are. Hints: Something occurring in the world: When we buy something and When we have too much of something. Comprehension: Answer the questions below: Why does Harvey want to buy the ORANGE 430 when he doesn't even know what it is? What parts of the text and illustrations has Michael Speechley used to show how things we buy might have an effect on the environment? Brain Break: Go outdoors for a quick break. Writing: Write a 1-page persuasive text on whether or not individuals can make a difference on waste minimisation. Once you have finished your persuasive text, highlight in green, yellow and blue, respectively, 2 simple (green), 2 compound (yellow) and 2 complex sentences (blue). Share your work onto Seesaw.	30 Minutes Lunch and Rest Break	Math LI: We are learning to solve word problems involving multiplication by one and two-digit numbers using efficient mental and written strategies. What you need: • willingness to have a go and try your best • a pencil • your student workbook • <u>cupcake array image</u> . Activity: Watch the video. https://vimeo.com/415513305 Instructions: • Charlie bakes eight trays of different flavoured cakes each day. How many cupcakes does Charlie bake each day? • Create a poster to show how you solved the problem. You might like to use a copy of the cupcake array to help explain how your strategy works. Brain Break: Fruit break outdoors Complete the <u>Math Mat</u>	30 Minutes Eat and Rest Break	PDHPE: Bouncing and Dribbling Watch the video https://vimeo.com/419469726 Watch the video com/419469726 Watch the video watch of the second

Tuesday 14th September



Morning Session		Middle Session		Afternoon Session		
 English: 'The Gift' Have a look at the cover and predict what you think the book might be about. Listen and view the story The Gift https://youtu.be/NbB5g9i_DOU Distance of the content of the conten	30 Minutes Lunch and Rest Break	 Math LI: We are learning to solve word problems involving multiplication by one and two-digit numbers using efficient mental and written strategies. What you need: your thinking from Monday's resolve Bakery a pencil your student workbook Activity: Watch the video https://vimeo.com/417013918 How are these two strategies similar and different? Click here to view the below arrays. Move and the video for the video of t	30 Minutes Eat and Rest Break	 Geography: How can we look after and care for places? Activity View the two images below from the book 'Window' by Jeannie Baker. Both images are looking out the same window, many years apart. Watch the clip https://youtu.be/Ez3uabhQ1Kw Watch the clip content of the positive and negative impacts of the developments in 'Window'? Who is impacted by the development? How are they impacted? What could you do if there was a local decision made in your town that you did not agree with? For example, turning a park into a carpark. List 5 ideas for action such as conduct a survey or create posters. What is your personal view about the developments in 'Window'? Write a paragraph expressing your point of view. 		



Morning Session Middle Session Afternoon Session **PDHPE: Healthy Menu** English: 'The Great Realisation' Math LI: We are learning to solve word problems involving multiplication by one and two-digit numbers A story of hope, for a time of change using efficient mental and written strategies. The Australian Guide to Healthy Eating is a food Our final activity in our Bakery. Do you think you can selection guide which visually efficiently solve this problem? represents the proportion of the five food groups What you need: recommended for 30 Minutes Lunch and Rest Break your thinking from Tuesday's resolve Bakery consumption each day **Rest Break** a pencil Have a look at the cover and predict what you your student workbook think the book might be about. • Listen and view the story Use the Australian Guide to https://youtu.be/LA7fGLK35wQ Activity: Watch the video Eat and Healthy Eating poster to Making Connections: https://vimeo.com/417023774 design a weekly menu for your Describe an example of how the text 'The • family. Think about the Great Realisation' makes connections to your Minutes following: self and the world. What meals do you usually • Comprehension: How does Roberts portray the world eat? 30 before lockdown? Are there meals that have • How does he portray the world after Do you think the trays have the same area? If not, • sometimes foods and drinks? lockdown? which tray do you predict has the biggest area? What healthier options could • What does he mean by 'hindsight's Select an efficient strategy to determine which area is • replace them? 2020'? larger. You can choose to plan for 1 Writing: Using a positive tone in your Record your thinking in your student workbook. meal per day or include writing, create an acrostic poem for the breakfast, lunch and dinner. Brain Break: Enjoy your fruit break outdoors words The Great Realisation. It's up to you! Complete the math mat Share your acrostic poem onto Seesaw



Morning Session

English: 'The Incredible Freedom Machines'

> Have a look at the cover and predict • what you think the book might be about. What do you think a freedom machine could be?



- Listen and view the story https://bcove.video/35SGpt1

After listening and viewing the story: Language: The author has used interesting words and phrases. Write a list of interesting words from the text. What do these words mean?

Making connections: Describe an example using one of the themes in the text, how this book relates to your own experiences and the world.

Figurative Language: The author mentions the little girl is growing up in a 'world sewn together by boundaries'. Using evidence from the text, explain what this metaphor could resemble. (Hint you may use an illustration and themes to support your explanation)

Middle Session

Math: LI: Today, we are learning to explain how triangular and square numbers are created.

Activity:

and Rest Break

30 Minutes Lunch

Watch the video to get started https://youtu.be/W6i-11Flmnw



- Watch the video and join in the activity
- https://vimeo.com/420540190
- You will need:
- Willingness to try your best
- pencils
- your workbook •

Investigate:

- What happens when you add any two consecutive triangular numbers.
- Will their sum always form a square number? .
- Record your thinking and share it onto Seesaw .

Brain Break: Rock Paper Scissors https://youtu.be/KjaJ8yFccvA

Complete the math mat



Afternoon Session

Science and Technology

Do bad eggs always float? Do good eggs always sink? By combining water and salt, we will

investigate this very important question. Combining water and salt will change the properties of water enough for us to observe a change in the way eggs behave. It may be that water has as much to do with floating eggs, as the egg itself!

You will then need to collect:

a pencil

2 eggs

- your workbook
- 2 tall clear containers that can hold 500mL
- water
- 8 teaspoons of salt. •

Predict:

Minutes Eat and Rest Break

30

In your workbook, record your predictions.

- What do you think is going to happen to the eggs when they are put in the salt water?
- What might happen to the eggs in the regular water?

Method:

- Fill each container with 500ml of tap water. •
- Mix 8 teaspoons of salt into one container of water (only add the salt to one of your containers). Stir until as much salt dissolves as possible.
- Gently place an egg into each container and observe. Did both eggs sink? Did they both float? Did they do something different?
- Use a spoon to remove both eggs and swap • the eggs. Did this change anything?



Morning Session	N	Aiddle Session
<image/> <section-header><image/><image/><image/><image/><image/><text><text><text><list-item><list-item><text></text></list-item></list-item></text></text></text></section-header>	ev	 Math: LI: Today, we are learning that fractions are used in veryday activities and investigating equivalent fractions. You and your carer are going to make a Honey Cake or another recipe of your choice. Click on the link to follow recipe After baking the cake and before eating it:

Afternoon Session

PDHPE: Hand and racquet control

Watch the video https://vimeo.com/415024468



Challenges

30 Minutes Eat and Rest Break

• Tap the ball or socks using the palm and back of the hand while standing on one leg.

• Alternate between using both hands to tap and standing on each leg.

• Using the racquet, tap the ball continuously at the ground for a set amount of taps.

• Toss the socks in the air with one hand, then using the palm of the other hand, hit the socks into the ground. Complete a set amount.