

Teaching & Learning Activities – Stage 3

2021 Term 4, Week 2

Please complete the activities in your homework book and check **Google Classroom** each day for messages from your teacher.

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	English Reading: Listen to the first reading of this Term's text on Google Classroom and complete the reading activities attached below. Writing: What is the purpose of writing poetry? Remember PIE. Persuade Inform Entertain Consider, why do people write poems and why do people read poems? Write your answer in your book. Next, read the poem 'The Poet's Lament' attached below. How do you think the author, Stephanie Mulrooney feels about poetry? What clues in the text helped you answer this question?	English Reading: Free reading - Class Book Club! After reading some of your chosen novel or text. Comment on the Book Club stream post on Google Classroom with the text you are reading and what has happened so far. Your peers will be able to see your comment and might choose to read the same text as you where you will then be able to talk about and discuss your book. Writing: Attitude towards poetry: Answer the below questions in full sentences in your book. BONUS: Have fun with it and try to answer with a rhyme!	English Reading: Listen to the second reading of this Term's text on Google Classroom and complete the reading activities attached below. Post your completed work on Google Classroom. Grammar: The poem 'The Poet's Lament' discusses figurative language features that are often used in poetry. Similes and metaphors both compare two things. We know a simile compares two things using the words like or as. A metaphor compares two things by stating one thing, <u>is</u> another. For example: - My teacher is a smart cookie. (Metaphor) - My teacher is as smart as Einstein. (Simile)	English Reading: Listen to the third reading of this Term's text on Google Classroom and complete the reading activities attached below. Grammar: Watch the below video about alliteration and assonance to find out the difference between these two similar figurative language features that are often used in poetry. https://www.youtube.com /watch?v=Yf3UWYGIVic Write your own definition for alliteration, assonance, simile and metaphor in your book. Make sure your definitions are in your own words to help you remember what they	English Reading: Catch Up - Use this time to finish off the reading activities from this week, specifically the novel study. If you have completed all your reading activities, read your nodel for 30mins. Writing: Choose a theme, it might be nature, space, school life, friends, etc. Anything you like! Write one sentence for each language feature from this week based on your theme (alliteration, assonance, simile, metaphor). For example: Nature is home. The trees sway swiftly in the summer sun. Orange orchids grow in October. Birds sing like a beautiful choir. Spelling: Complete the rest of your Sound Waves activity pages and have a go at the challenge.

	Spelling: Print out this week's Sound Waves activity pages (attached below). This week's sound is 'z zz s se '. Brainstorm 10 words that start with this sound. Complete activities 1-5. If you finish early, complete the interactive games and activities online. This week is <u>Unit 30</u> Y6 zero785 Y5 jump390 Y4 nose192	 How do <u>you</u> feel about reading and writing poetry? What experiences from the past have shaped your attitude towards poetry? What are your feelings about the poetry unit we have started? Spelling: Continue to complete your Sound Waves activity page for this week's sound 'z zz s se'. If you finish early, complete the interactive games and activities. 	 He/she is an angel. (Metaphor) He/she is as kind as an angel. (Simile) Watch the below video and find two examples of similes and two examples of metaphors. You may need to pause the video to write them down. https://www.youtube.com/w atch?v=J4MhnxKGfag Comment one example of each on the class stream post on Google Classroom. Spelling: This week's second sound is 's si '. Brainstorm 10 words that start with this sound. Complete activities 1-5.' If you finish early, complete the interactive games and activities. 	mean. Spelling: Continue to complete your Sound Waves activity pages for this week's sound 's si'. If you finish early, complete the interactive games and activities	If you finish early, complete the interactive games and activities online. Did you know? You should only wear your own mask, never swap them with anyone else. Get creative with photography and take a photo of your favourite toy wearing a mask. Post a photo on Google Classroom for everyone to enjoy!
Break	Break	Break	Break	Break	Break
Middle	Mathematics Mathletics - Log on and complete 2-3 activities. Activity: To measure the	Mathematics Mathletics - Log on and complete 2-3 activities. Activity: To convert	Mathematics Mathletics - Log on and complete 2-3 activities. Activity: Play the 'That	Mathematics Mathletics - Log on and complete 2-3 activities. Activity: The perimeter	Mathematics Mathletics - Log on and complete 2-3 activities. Activity: Answer the following
	Activity: To measure the length of an object,	Activity: To convert between different units of	Activity: Play the 'That Quiz Conversion' game	Activity: The perimeter of a shape is the total	Activity: Answer the followir word problems.

 measure from one end to the other of the longest side. To measure the width of an object, measure from one end to the other of the shorter side. To measure the height of an object, measure from the bottom to the top whilst the object is upright. Using a ruler, measure 9 objects in your house. Make sure you measure the length of 3 objects. the width of 3 objects (9 measurements in total). Record the names of the objects that you measured and their lengths, widths or height. Problem Solving: Harriett takes 2 steps to cover one metre. If she walks 800 metres to the bus stop, how many steps will she take? 	measurement such as millimetres, centimetres, metres and kilometres, we use multiplication and division. Watch the following video OR read the information attached below. https://www.youtube.com /watch?v=kOJFSH_Bn9 U&ab_channel=Mathwith Mr.J Complete the Length Unit of Measurement Conversions worksheet. Problem Solving: Robert is 180 cm tall. How long is his shadow if it is one-third of his height? Problem solving answers will be posted on Google Classroom each day. Brain Break: Yoga continued - Lesson 2 https://www.youtube.com	and select level 2. https://www.thatquiz.org/tq- n/science/metric-system/ See if you can score 10/10! Extension: If level 2 is quite easy, on the left of the screen, change the level to 3 or 4 to make the questions more challenging! Problem Solving: Susie's school playground is 75 m long and 40 m wide. Phil's school playground is 90m long and 30 m wide. Susie and Phil finished 2 laps jogging around their school playgrounds. Who jogged the longest distance and how much further did they jog? Problem solving answers will be posted on Google Classroom each day. Brain Break: Blazer Fresh Hip Hop https://www.youtube.com/w	length around a shape or object. Make sure you don't mistake it for area! Watch the video below: https://www.youtube.com /watch?v=Xk-PyhjFVW44 &ab_channel=FreeTeach erVIDEOS Find 3 objects around your house. The object could be a book, a table, a phone etc. Sketch the object in your book, measure each side of the object and record the measurements on your sketch. Add the lengths together to find the perimeter. Problem Solving: Vijay needs 15 pieces of timber, each 6 metres long, to complete the deck around his pool. What would be the total length of all the pieces of timber? Problem solving answers	Tessie has just bought a rectangular mirror for her bedroom. It has a length of 80 cm and a width of 50 cm. Tessie would like to put a border of pretty ribbon around the outside of the mirror. What length of ribbon will she need to buy? Betty would like to build a fence around her garden to keep the animals out. If she has a square garden and each side is 3 metres, what length of fencing will she need? Rodney wrapped a present and wanted to put a ribbon around the outside of the box. It has four sides and each side is 9 cm long. What length of ribbon does he need? Problem Solving: Bill has a rectangular farming property with a length of 2 km and width of 10 km. What is the perimeter of the farm? The
metres to the bus stop, how many steps will she take? Problem solving answers will be posted on Google	Brain Break: Yoga continued - Lesson 2 <u>https://www.youtube.com</u> /watch?v=vzaFg7aPagE or https://video.link/w/3PA5c	Brain Break: Blazer Fresh Hip Hop https://www.youtube.com/w atch?v=1pPXSYUEQcc	timber? Problem solving answers will be posted on Google Classroom each day.	with a length of 2 km and width of 10 km. What is the perimeter of the farm? The farmer wants to install a new fence. The cost is \$18 per metre. How much will the
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	Classroom each day. Brain Break: Mindfulness and breathing - yoga https://www.youtube.com/ watch?v=-uKEuikMrRo or https://video.link/w/mPA5c			Brain Break: Shake it off https://www.youtube.com /watch?v=eSUbuM3pT4 E or Stay active. https://www.youtube.com /watch?v=IJPvEs8qpQc	fence cost? Problem solving answers will be posted on Google Classroom each day. Brain Break: Ice Age Shuffle https://www.youtube.com/wat ch?v=uMuJxd2Gpxo
Break	Break	Break	Break	Break	Break
Afternoon	Creative Arts Origami is an ancient craft of paper folding from China and Japan. The ancient Chinese folded paper into different figures for ceremonial purposes. It became part of the Chinese and Japanese cultural tradition to use paper in everyday life for clothing, windows, packaging, toys and in many inventive ways. Follow the YouTube video to make a paper crane. https://www.youtube.com/ watch?v=IA1ZdXyw3IM&t= 4s If you do not have access to the internet follow the	PDHPE Gymnastics - Balance https://youtu.be/z0FDjCQ zf-A or https://video.link/w/4TP8 c Gymnastics - Movement https://youtu.be/4ch0POp FBqA or https://video.link/w/iAk9c	Mindfulness Mindfulness is the ability to be fully present, aware of where we are and what we're doing, and not be overwhelmed by what's happening around us. Log on to Google Classroom and locate the 'What is Mindfulness?' PowerPoint. This will help you to complete the activity. Read through the PowerPoint and complete the worksheets attached titled: - Mindfulness - Being Present - The Beauty in Nature If you feel comfortable, share something you really enjoyed about this activity	PDHPE Blast from the Past: Today you will compare the present with the past. Select some of the cards attached below (2-5). Glue them in your book with two columns underneath each card, titled 'Then' and 'Now'. Next, write down everything you know about the cards in the 'Now' column and then do some research on the internet or talk to your friends and family to get ideas for the 'Then' column. Mum and dad will be a great source of information!	Complete your Geography work from last week. If you have already finished, watch this week's episode of 'Behind the News'. https://www.abc.net.au/btn/cla ssroom/ Creative Arts Optional Directed Drawing: How To Draw A Waterslide https://www.youtube.com/wat ch?v=kTEP23tUQeM

step by step instructions	in the class comment	Upload one of your	
below to create a paper	section below the	comparisons on Google	
plane.	PowerPoint on Google	Classroom.	

Try to include some <u>daily</u> physical activity during the week – take the dog for a walk, run around the yard, ride your bike, use a skipping rope, do some yoga or mindfulness etc.

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puzzle			+=		ound. <mark>Ans</mark> v	nt and E	s or se to	doen't	prie		ós is short	نې م	ork?	ne correct	kiss Iady	nge y to add e s	
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Year 4

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easure	Circle the in the List	Write any Ssi on t Write one	Write one List Word.	Colour the	hose noisy o	Write ordir where you	measure	treasure	the pairs of a	Ð	or	sure	fro	2	(1, D) ((1, D) ((4, C) (
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Z ZZ S Se	 Colour the graphemes tha in the List Words. Go to the List Words for U and identify all the graphe 	 Write any other letters that the Grapheme Chart. Write Write List Words that inclugraphemes to fit on the lingraphemes to fit on t	s Se	sxx	Write the base words from loser	greasy advisory	freezing	Fill the empty sound boxe. Mechanics use oil to gr	lifficult to remove from clc	rsh, hot, dry environment.	nt anyone to desert you th	h List Word part. pap	Word on the line.	zazd	h List Word part. Form a List V	2
30	st Words 1 se iclose 2	ease eeze izzling cuse use lviser	sease sition xiety	ssors sirable	ganise ologise 5 ercise	usages plause			Grease is very o	A desert is a ha	You wouldn't war	7 Unjumble each Colour code or	Write the List		8 Unjumble each	אב אברו וב

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Year 5

treasure television 1 Colour the graphenes that represent estimation in the list Words. 2 Go to the List Words for Unit 30. Count the sounds and identify all the graphemes in each list Word. 3 Write any other letters that can represent estimation in the list Word. 3 Write any other letters that can represent estimation in the distribution of the decision of the list Word. 4 Cross out the words where you hear estimation of indecision the fragmenter estimation of the decision of the list word. 5 Grade the word in each pair that would come first in the diction urusually pleasant decision and urusually pleasant decision in the brackets that could be on a dictionary page with the pair of gu our urusually pleasant decision, declare) 5 Grade the word in each pair that would come first in the diction urusually pleasant decision, declare) 6 Onlude decision, declare 6 Provid, provision 7 Onlude decision special provide us out on paper first. 9 Under decision special specia			Grapheme Chart apheme word	e?	ary. Illision measure divis Ilection measles divis ide words.	(leisure, legal)	(utter, usually)	eful uten	e. The are		9	15	22 19 11				CL
1 Colour the graphemes that represent a 1 Colour the graphemes that represent a 1 in the list Words. 2 Go to the List Words for Unit 30. Count the s 1 White any other letters that can represent a 3 Write any other letters that can represent a 4 Cross out the words where you hear as identify all the graphemes in each list Word 3 Which measure country treasure lies leip pleasure the revision north division of in Australia and massage has camouflage 5 Circle the word in each pair that would come usually pleasure the revision north division of in Australia and massage has camouflage 5 Circle the word in each pair that would come usually pleasure decision leisure unusually pleasart decisive lesion, declastion 5 Circle the word in each pair that would come us decision 6 Pledge Provide 9 Nords from 1, and work around the outside start of each word. Each word come, precisions gems 1 Los thymes with reed 1 1 Non from televise 1 1 Nords from north pages of this unit. 1 1 I I 1 1 I I 1 1 I	1111111		ounds and groups and g	sure to decision ș Sisi în its nam	e first in the diction provision cc providing cc	l are) dect lear	on)	provoke use	e and into the middl fore so that they sh	2		14	21		17 20	13 16	
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emes that represei aphemes in each L aphemes in each L etters that can rep write one word e rom the list in the he letter x is repre anxiety exce anxieties exce anxietie	less d	less	the third course	the third course	the third course	the third course	the third converse
Colour the graphe in the List Words. Go to the List Wol identify all the gra Write any other le Grapheme Chart. Write the words fi sound or sounds t exaggerate excogerate executive executive executive executive executive executive executive from Mrite words from Write words from Write words from More and mos	Adjectives desirable civilised hazardous	hazardous familiar surprised	surprised	ry rider finished	ry rider finished	ry rider finished	Lodein: Andre

Year 6



Week 2 Reading Activities - Novel Study After listening to the read aloud on Google Classroom, read the activities under each day and complete them in your book.

Monday	Wednesday	Thursday
The text contains various Chinese words and phrases - You may like to record the Chinese words in your book and use YouTube to learn how to pronounce them.	Identify word meaning: Use a dictionary or the internet to find the meaning of the following vocabulary from the text.	In Chinese culture, symbols are <u>very</u> important. The significance of the white crane is longevity, peace and happiness. This is related to the importance of symbols in Aboriginal culture, where symbols are used in artworks. Can you think of other times where symbols play an
 What are some of the obvious <u>cultural</u> <u>differences</u> between this novel and the ones you are used to reading? Consider the chapter title, the illustrations and the words of the introductory verse to help you answer this question: 	 living organism canal billow pitying barges mesmerising vaguely laboured 	important role? Write a few examples in the gap. CLUE: Think of everyday examples! Remember the footy and friends week of learning, what symbols help you identify your favourite team?
Hey there Mama Beautiful bird in the sky	- laboured - Kazoo	Research the role of Chinese symbols. Try to find out the
How is your heart today?	- Weiqi	meaning of as many symbols as you can. Here is an
There's a bridge that stretches to the Isle of	Choose two of the words and write	example:
Clouds and back	them in a sentence that could be in	<u>The dragon</u> symbol is frequently used on ancient Chinese
One thousand white cranes heading north,	the text.	emperor's items, including chairs or costumes. It is
You and me on that bridge, almost nome.	E.g.	considered a representation of power.
2) How can you tell that this novel has a	Mama telling ber about Ting Ting	
different style or flavour to it?	The ancient home was built on the	
3) Can you make any inferences or predictions about the characters	edge of a long <mark>canal</mark> .	X Rec
introduced so far e.g. Mama, Por Por,	Post your definitions and sentences	× ×
Ting Ting, Celeste?	on Google Classroom.	Write in your book what the symbol is, what it means and
Contango starters will be posted on Coords		draw a picture of it.
Sentence starters will be posted on Google		I his website may be useful:
Classroom to help you.		nttps://givemehistory.com/ancient-chinese-symbols

ne Voet's Jame

There are so many ways to express an idea Oh why do we have to write poems? Such a ludicrous waste of my time! Without using rhythm or rhyme.

Similes, metaphors, symbols and sounds, Assonance and alliteration. So many words that I don't understand All contributing to my frustration! And what about all the ridiculous rules For each line, each verse and each word? There must be a much less tiresome way To have all of my sentiments heard.

I want to express how I'm feeling, But a poem is just not the way. What if you think I sound silly or wrong And you don't understand what I say?

So please, don't make me write poems! It's clearly a waste of my time. I'll find other ways to express my ideas Without using rhythm or rhyme.

Stephanie Mulrooney

Converting between different units of measurement

When converting between larger units to smaller units (for example a metre to a centimetre) we multiply.

cm to mm (multiply by 10)

35 cm = ____ mm 35 cm x 10 = 350 mm

m to cm (multiply by 100)

27 m = ____ cm 27 m x 100 = 2700 cm

km to m (multiply by 1000)

15 km = ____ m 15 km x 1000 = 15 000 m

When converting between smaller units to larger units (for example a millimetre to a centimetre) we divide.

mm to cm (divide by 10) 350 mm = ____ cm 350 mm ÷ 10 = 35 cm

cm to m (divide by 100)

2700 cm = ____ m 2700 cm ÷ 100 = 27 m

m to km (divide by 1000)

15 000 m = ____ km 15 000 m ÷ 1000 = 15 km

Length Unit of Measurement Conversions

Remember: When converting from a larger unit to a smaller unit, we multiply. When converting from a smaller unit to a larger unit, we divide.

1) Convert t	he followir	ıg length	s to millimetr	es:					
a) 200 cm =		E L	b) 2 m =		E E	U) 54 cm =		E
d) 17 m = _		Ē	e) 132 c	 " E	Ē	5) 475 m =		шш
Explain how	you conve	rted cm	to mm. Did yo	ou divide	or multiply?	Explain v	vhy.		
2) Convert t	he followir	ıg length	s to centimet	res:					
a) 400 mm -		5 	b) 5 m =		5 	0) 50 mm =		B
d) 13 m = _		٤.	e) 170 r	= E	5	5) 324 m =		5,
Explain how	you conve	rted mr	to cm. Did yo	ou divide	or multiply?	Explain v	vhy.		1
3) Convert t	he followir	ıg length	s to kilometre	is or metr	es:				
a) 5000 m =		ل اً	b) 7 km		E	c) 3	5 000 m =		Ĕ
4) Sort the f	ollowing le	ngths in	order from sh	iortest to	longest:				
17 cm 1	50 mm	4 m	3000 mm	3 km	30 mm	5000 m	600 cm	2 cm	

Paper Plane Instructions









Online Learning Term 4 Week 1

This activity may be done inside or outside. Sit quietly and pay attention to what is going on around you right now. Use your 5 senses. If your mind wanders, slowly bring it back to the present. Reflect on what you experience below.

Right now I see -

ht now I hear -	ht now I am touching -	ht now I smell -	ht now I feel -
Right	Right	Right	Right





HENRY FULTON PUBLIC SCHOOL SUGGESTED ONLINE RESOURCES

English

- Soundwaves Spelling https://online.fireflyeducation.com.au/services/student_login/soundwaves
- Behind the News https://www.abc.net.au/btn/
- Kids News https://www.kidsnews.com.au/
- Storyline Online https://www.storylineonline.net/

Numeracy

- Mathletics https://login.mathletics.com/
- Mathantics Video Lessons https://www.youtube.com/channel/UCBuMwIP7kHkNxdPAqtFSJTw
- Cool math games https://www.coolmathgames.com/

Other KLA's

- National Geographic https://www.natgeokids.com/au/category/discover/
- The Body Coach TV (Kids Workouts) https://www.youtube.com/user/thebodycoach1
- Blockly Games Coding https://blockly.games/
- ABC education https://education.abc.net.au/home#!/home

Google Classroom Codes

6H – m4cmyt6, **56C** – lexmq67 | **5L** – 7pg4b5t | **45J** – k6cd4jx