

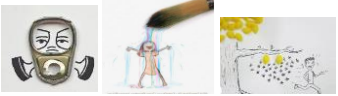


Year 4 Home Learning Framework Term 3 Week 10

Your child's class teacher will upload the daily activities to Google Classroom each morning. Join your class for Zoom each day.

	Monday 13 th September	Tuesday 14 th September	Wednesday 15 th September	Thursday 16 th September	Friday 17 th September
Wellbeing	This week the wellbeing focus is hope.				
	Write down 2 goals you have for learning this week.	What am I most looking forward to tomorrow?	Who is someone I feel grateful for today? Why?	What are three things that went well for me today?	
English	<p>Daily Read at least 15 mins</p> <p>Daily Writing Weekend recount.</p> <p>School Magazine: Go to School Magazine, or read the text in your copy of <i>Blastoff August 2021</i> <i>Bubbling Bubbles p20-23</i></p> <ol style="list-style-type: none"> 1. Is this article fiction or nonfiction? 2. What is the text type? 3. A bubble is actually a pocket of _ _ _. 4. What 3D object is a bubble? 5. How do bubbles get their colour? 6. What causes bubbles to burst? 7. What animal survives because of bubbles? 	<p>Daily Read at least 15 mins</p> <p>Daily Writing Would you rather...be able to control the weather or be able to talk to animals? Write a persuasive text to convince the reader to agree with you. Add illustrations to support your arguments.</p> <p>Spelling: Video from Mrs Sheppeard Write a compound sentence for each of your High Frequency Words. Write your phonics words out. Add two more words that follow the phonics rule. Write your rule words and apply the rule. Then add 4 of your own examples that follow the same rule.</p>	<p>Daily Read at least 15 mins</p> <p>Daily Writing Describe it... Look at the picture provided in Google Classroom and describe what you see. If working off-line, find a photo or painting and describe what you see.</p> <p>Rich Literature: https://kids.nationalgeographic.com/videos/topic/how-things-work#0c69ec45-425b-4b18-9be4-3295c3bf5ea8</p> <p>Does the language, illustrations and layout of this video work well together? Why/why not? Who would enjoy this video and why? You've been made the head designer – create a poster to persuade others to watch this video. Canva</p>	<p>Daily Read at least 15 mins</p> <p>Daily Writing Write a Diamante poem Add a picture to match your poem or create a poster on https://www.canva.com/en_au/</p> <p>Behind The News Watch BTN online https://www.abc.net.au/btn/ Or on ABC Me at 10:25am Take bullet point notes on the main stories. Select one news story to summarise in a paragraph.</p>	

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Mathematics	<p>Maths Mentals</p> <ol style="list-style-type: none"> How many kilograms in 2000g? Make the smallest number out of these digits: 2, 6, 8, 7 How many metres in 300cm? Place these numbers in descending order: 23 345, 56 789, 12 434 4000 millilitres is how many litres? Estimate the mass of the water in a cup. Add 250 and 560. How many cents in \$4.45 $\frac{1}{4}$ of 20? Product (answer of multiply) of 5 and 6? <p>Thinking Mathematically Watch Totality This will also be introduced during the Zoom. You will need a game board. Ideas for modifying the game are here</p> <p>Matific – additional activities online</p>	<p>Maths Mentals</p> <ol style="list-style-type: none"> How many kilograms in 5000g? Make the smallest number out of these digits: 1, 4, 6, 8 How many metres in 500cm? Place these numbers in descending order: 34 345 40 567, 34 789 5000 millilitres is how many litres? Estimate the mass of the water in a teaspoon. Add 350 and 760. How many cents in \$5.50 $\frac{1}{4}$ of 16? Product of 6 and 5? <p>Number Talk See video on Google Classroom</p> <p>Multiplication Watch Multiplication Toss Play the game. You will need 1cm grid paper and dice</p> <p>Matific – additional activities online</p>	<p>Maths Mentals</p> <ol style="list-style-type: none"> How many kilograms in 9000g? Make the smallest number out of these digits: 6, 8, 8, 9 How many metres in 850cm? Place these numbers in descending order: 12 345, 12 346, 23 090 5500 millilitres is how many litres? Estimate the mass of the water in an eye drop. Difference (subtract) between 67 and 55 How many cents in \$10.78 $\frac{1}{4}$ of 36? Product of 10 and 10? <p>Fractions problem Half of the pieces in a bowl of fruit are apples. There are also 3 oranges, 2 pears and a banana. How many apples are there? Draw a diagram to prove your answer .</p> <p>Matific – additional activities online</p>	<p>Maths Mentals</p> <ol style="list-style-type: none"> How many kilograms in 10 000g? Make the smallest number out of these digits: 1, 1, 2, 2 How many metres in 950cm? Place these numbers in descending order: 33, 333, 33, 563, 33 090 8500 millilitres is how many litres? Estimate the mass of the water in a litre of milk. Difference between 34 and 66 How many cents in \$99.09 $\frac{1}{4}$ of 40? Product of 12 and 6? <p>Number Talk See video on Google Classroom</p> <p>Money Use catalogues to find 10 items that cost less than \$100. Record in a table:</p> <table border="1"> <thead> <tr> <th>Item</th> <th>Price</th> <th>Change from \$100</th> </tr> </thead> <tbody> <tr> <td>Netball</td> <td>\$37.95</td> <td>\$62.05</td> </tr> </tbody> </table> <p>Matific – additional activities online</p>	Item	Price	Change from \$100	Netball	\$37.95	\$62.05	
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Other Learning Areas	<p>Creative Time Pop Art/Found objects: 1. Create a found objects colour wheel. Or 2. Create a found objects drawing.</p>  <p>Music Refer to Matrix from Mrs Deys.</p>	<p>PDHPE Join the Blinding Lights workout</p> <p>Or offline</p> <p>Create an colour dash fitness board game.</p>	<p>Science Visit Fizzics Education and select a kitchen science experiment. Make sure you check with a grown up! Recommended easy experiments: <i>fireworks in a glass, walking water, pepper & surface tension.</i></p>	<p>Geography Continent study Asia Go to inquisitive and read the eBook on Natural Features of China. Choose one of the places and complete a mind map. Include: location, climate, animals, interesting facts, Draw/sketch.</p> <p>Go to page 5 and recreate the graph in your workbook and complete the graph with the information provided. Then complete questions in your workbook.</p>	

Spelling Week 10 Year 4		
Focus rule: l before e except after c (catch up from week 6)		
High frequency revision	Silent k revision	rule
material language necessary tomorrow might've their	knot kneel known knuckle knitting	achieve believe piece ceiling receive