

## Year 6 Matrix – Term 2 Week 8

**\*\*\* Any work that does not ask you to save to google docs should be competed in your home learning book with the date and title \*\*\***

	8.30-9am Physical activity	9-9.50am Literacy - Reading	9.50-10.40am Literacy - Writing	10.40-11.10 am Snack time	11.10am-12.50pm Inquiry	12.50-1.50 pm Lunch time	1.50-2.40pm Maths	2.40-3.30pm Specialists
<b>Monday</b>	<p>Follow the Health and PE matrix.</p> 	<p>Log onto Lexia and complete 20 minutes of activities. Record what you were working on today in your home learning book with the date and title.</p> <p>Read the text called “going off to college” which can be found in google drive.</p> <p>After reading the text, record 3 connections you had with the text.</p> <p>Make sure you write the title and date at the top of your work.</p>	<p><b>Editing will be our main focus this week:</b></p> <p>Read through the Editing Powerpoint (which is in your Google Classroom writing folder)</p> <p>The slide show will give an example paragraph with mistakes and it will tell you down the bottom of the slide how many mistakes there are to find. You are to write the paragraph in your home learning book, fixing the mistakes in a different colour.</p> <p>The following slide will have the answers for you to correct your work, <b>DO NOT CHEAT</b> by just copying the correct slide paragraph down as you won't learn anything then!</p> <p>Work through Coco's Kennel and Bobby's Brother today</p>	<p>Relax and enjoy your snack!</p> 	<p><b>Research Videos</b></p> <p><i>LI 2: Explore how living things adapt to a changing environment</i></p> <p>Refer back to your list of key technical terms for this learning intention.</p> <p>Then use the suggested websites to search for videos in relation to your technical terms.</p> <p>Copy and paste the video link and title in your Powerpoint.</p> <p>Complete the summarize text template located in the Powerpoint on the video you found.</p>	<p>Relax and enjoy your lunch!</p> 	<p>Spend 20 minutes on studyladder or prodigy.</p> <p>Watch this link to revise the box strategy for multiplication. Don't worry too much about the terms she uses just focus on the method.</p> <p><a href="https://www.youtube.com/watch?v=ghssnpDtOjY">https://www.youtube.com/watch?v=ghssnpDtOjY</a></p> <p>Work out the answers to the following equations using the box strategy. Do these in your home learning book.</p> <p>25 x 36=</p> <p>47 x 58=</p> <p>59 x 82=</p> <p>If you want to challenge yourself do these.</p>	<p>Complete an activity from one of the Specialist matrices.</p>   

						$234 \times 746 =$  $674 \times 964 =$	
<b>Tuesday</b>	<p>Read to self for 20 minutes. You might like to read an article from kids news, a novel or story book from home or a text from the independent reading folder. In your home learning book, record a summary of what you read today. Make sure you add the date and title to your work.</p> <p>Read the text called “glow in the dark animals” which can be found on google drive.</p> <p>Once you have read the text, open the compare and contract document and draw one just the same as the sheet into your home learning book.</p> <p>Complete the compare and contrast activity in your home learning book, making sure you add the date and title to your work.</p>	<p><b>Editing is our main focus this week:</b>  Work through the editing powerpoint again today.  Work through....  Maggie’s Surprise and Ryan’s Present</p>	<p><b>Research Videos</b></p> <p><i>LI 3: Investigate the changes in our understanding of the solar system</i></p> <p>Using your list of key technical terms for this learning intention.</p> <p>Use the suggested websites to search for videos in relation to your technical terms.</p> <p>Find a video that relates to your technical terms and copy and paste its link and title in your Powerpoint. (If you find additional feel free to add more)</p> <p>Complete the summarize text template located in the Powerpoint on one of your videos..</p>	<p>Spend 20 minutes on studyladder or prodigy.</p> <p>Watch this link on you tube (take note of the lovely irish accent)</p> <p><a href="https://www.youtube.com/watch?v=F8GVmwoBq-E">https://www.youtube.com/watch?v=F8GVmwoBq-E</a></p> <p>Now look at the angle worksheet for Tuesday on the google drive and find the unknown angle. You do not need to print it just write the answers in your home learning book.</p>			
<b>Wednesday</b>	<p>Log onto Lexia and complete 20 minutes of activities. Record what you were working on today in</p>	<p>Take some time to write in your journal today about how everything is going with remote learning and what you</p>	<p><b>Research Website</b></p>	<p>Spend 20 minutes on studyladder or prodigy.</p>			

		<p>your home learning book with the date and title.</p> <p>Read the text called “the recess revolt” which can be found in google drive.</p> <p>Choose one of the characters in the story and write a paragraph describing:</p> <ul style="list-style-type: none"> <li>-the personality of the character.</li> <li>-how you would have felt if you were that character.</li> <li>-any similarities between yourself and that character.</li> <li>-any other information you think of.</li> </ul> <p>Write your descriptive paragraph in your home learning book with the date and title.</p>	<p>have been up to the last week or so.</p> <p>You might like to include things like, what you are looking forward to most when you return back to school.</p>		<p><i>LI 1: Investigate the cause and effects of changes in our natural environment</i></p> <p>Using your list of key technical terms for this learning intention.</p> <p>Use the suggested list of websites to find a website that relates to your technical terms and copy and paste its link and title in your Powerpoint.</p> <p>Complete the summarize text template located in the Powerpoint on the website you chose</p>		<p>Watch this link to go back over the box strategy for multiplication again. Don’t worry too much about the terms she uses just focus on the method.</p> <p><a href="https://www.youtube.com/watch?v=ghssnpDtOIY">https://www.youtube.com/watch?v=ghssnpDtOIY</a></p> <p>Work out the answers to the following equations using the box strategy. Do these in your home learning book.</p> <p>99 x 83=</p> <p>28 x 59=</p> <p>35 x 74=</p> <p>If you want a challenge do these</p> <p>628 x 952=</p> <p>846 x 287=</p> <p>854 x 763=</p>	
<p><b>Thursday</b></p>		<p>Read to self for 20 minutes. You might like to read an article from kids news, a novel or story book from home or a text from the independent reading</p>	<p><i>Editing is our main focus this week:</i></p> <p>Work through the following examples.....</p> <p>Don’t Forget the Plants and</p>		<p><b>Research Website</b></p> <p><i>LI 2: Explore how living things adapt to a changing environment</i></p>		<p>Spend 20 minutes on studyladder or prodigy.</p>	

		<p>folder. In your home learning book, record a summary of what you read today. Make sure you add the date and title to your work.</p> <p>Find 3 new and interesting words from the text you have just read and write these in the back of your home learning book.</p> <p>Complete a frayer model for each of these words. You can use the template in google drive to help you. Draw the templates into your home learning book and complete.</p> <p>Make sure you remember to add the date and title to your work.</p>	<p>Yachting Remember the examples are on the Slide show in your writing folder on Google Classroom.</p>		<p>Using your list of key technical terms for this learning intention.</p> <p>Use the suggested list of websites to find a website that relates to your technical terms and copy and paste its link and title in your Powerpoint.</p> <p>Complete the summarize text template located in the Powerpoint on the website you chose</p>		<p>watch this you tube clip. Only watch the first part up to 2m 12s</p> <p><a href="https://www.youtube.com/watch?v=cBIJmmz8fII">https://www.youtube.com/watch?v=cBIJmmz8fII</a></p> <p>Now look at the angle worksheet for Thursday on the google drive and find the unknown angle. You do not need to print it just write the answers in your home learning book.</p>	
<p><b>Friday</b></p>		<p>Log onto Lexia and complete 20 minutes of activities. Record what you were working on today in your home learning book with the date and title.</p> <p>Spend the rest of the session finishing off any reading tasks you did not complete this week.</p> <p>If you have completed all reading tasks, then please read one of the texts in the independent reading folder</p>	<p><b>Editing is our main focus this week:</b></p> <p>Work through the following examples from the slide show....</p> <p>Under the Bridge Little Red Riding Hood</p> <p>Don't forget to correct your work after you've tried to edit the piece of writing on your own.</p>		<p><b><u>Research Website</u></b></p> <p><i>LI 3: Investigate the changes in our understanding of the solar system</i></p> <p>Using your list of key technical terms for this learning intention.</p> <p>Use the suggested list of websites to find a website</p>		<p>Spend 20 minutes on studyladder or prodigy.</p> <p>Choose your favourite math activity you have done in home learning and do it again. If you can't decide play the math game that came in your care pack.</p>	

		and write a brief summary of the text in your home learning book.			that relates to your technical terms and copy and paste its link and title in your Powerpoint.  Complete the summarize text template located in the Powerpoint on the website you chose			
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