

## Year 6 Matrix – Term 2 Week 5

**\*\*\* 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	9-10am Literacy - Reading	10-11am Literacy - Writing	11-11.30am Snack time	11.30am-12.30pm Inquiry	12.30-1pm Lunch time	1.30-2.30pm Maths	2.30-3.30pm Specialists
<b>Monday</b>	<p>Follow the Health and PE matrix.</p> 	<p>Log on and complete 20 minutes of Lexia. Record in your home learning book what Literacy skills you were working on today. Make sure you add the date and title.</p> <p>Choose one of the independent reading texts on google drive to read.</p> <p>After reading, complete the “sum it up” activity in your home learning book.</p>	<p><a href="https://learnenglishkids.britishcouncil.org/grammar-practice/adverbs">https://learnenglishkids.britishcouncil.org/grammar-practice/adverbs</a></p> <p>This link takes you to a page that explains Adverbs. Read and as you scroll down there are options to play 2 games. Have a go at playing both and see what score you can get! Play a few times and see if you can improve your scores!</p> <p><a href="https://learnenglishkids.britishcouncil.org/sites/kids/files/attachment/grammar-games-adverbs-worksheet.pdf">https://learnenglishkids.britishcouncil.org/sites/kids/files/attachment/grammar-games-adverbs-worksheet.pdf</a></p> <p>Have a go at completing this sheet in your home learning book. You’re welcome to print it out and paste it into your <b>home learning book</b>, or just write the <b>answers in your home learning book</b>, making sure you use correct heading and keep it neat!</p>	<p>Relax and enjoy your snack!</p> 	<p>Learning Intention - <i>Investigate the changes in our understanding of the solar system</i></p> <p>KWL - What do you know about changes to the environment? What questions do you have?</p> <p><b>Our Solar System</b></p> <p>Watch the video “How did the solar system form” on Nasakids: <a href="https://spaceplace.nasa.gov/solar-system-formation/en/">https://spaceplace.nasa.gov/solar-system-formation/en/</a></p> <ul style="list-style-type: none"> <li>- Make a list of Technical words that relate to space and look up there meaning? (At least 3-5)</li> <li>- Summarize the video in 3 - 4 sentences</li> <li>- What further Questions do you have? (2-3 questions)</li> </ul> <p>Your work should be put into your Lesson one slide on the solar System - Powerpoint and add your technical words in your Glossary in the last slide of your Powerpoint.</p> <p><b>Extension:</b> Explore the NasaKids website</p>	<p>Relax and enjoy your lunch!</p> 	<p>Spend 20 minutes on Prodigy or Studyladder, do some division activities.</p> <p>Watch this short video that explains square numbers <a href="https://www.youtube.com/watch?v=PDyvvPdi1tI">https://www.youtube.com/watch?v=PDyvvPdi1tI</a></p> <p>Now see if you can work out the square numbers between 100 and 200. Write them in your home learning book.</p>	<p>Complete an activity from one of the Specialist matrices.</p>   

<p><b>Tuesday</b></p>		<p>Read to self for 20 minutes. You may like to read a book you have at home, a newspaper article, something from kids news a magazine etc.</p> <p>Read the text called “the moon” which can be found on google drive. Answer the comprehension questions in your home learning book. Remember to use full sentences when writing your answers.</p>	<p><b>Investigation exciting attention grabbing methods of starting a story.</b></p> <p>Read through the slide show ‘Seven Sensational Story Starters’</p> <p>After reading all the different story starters on the slide show, which story starter was your favourite and why? <b>Write your answer in your home learning book</b> with an explanation of why it was your favourite. For example, “Description of a character was my favourite because I like to visualise what the main character looks like as it helps me follow the story better.”</p> <p>Make sure you provide a good reason why it was your favourite!</p>		<p><b>Planets in our Solar System</b></p> <p>Using the same website from yesterday - Read and research a planet. Be sure to take notes, do not copy and paste information. Write down (2-3 new technical words)</p> <p><a href="https://spaceplace.nasa.gov/menu/solar-system/">https://spaceplace.nasa.gov/menu/solar-system/</a></p> <p>Going back to your Powerpoint project - Complete Slide 2 by putting in your information on your planet and be sure to include a picture.</p> <p>Add your new words to your Glossary - remembering Glossarys are in alphabetical order A - Z</p> <p><b>Extension:</b> Explore the NasaKids website</p>		<p>Spend 20 minutes on Prodigy or Studyladder, do some two-dimensional shape activities.</p> <p>Go to this website and play with some shapes.</p> <p><a href="http://fusecontent.education.vic.gov.au/2cd385b9-19d5-4c70-b044-49732ffbeb71/p/index.html">http://fusecontent.education.vic.gov.au/2cd385b9-19d5-4c70-b044-49732ffbeb71/p/index.html</a></p> <p>In your home learning book write one thing you learnt.</p>	
<p><b>Wednesday</b></p>		<p>Log on and complete 20 minutes of Lexia. Record in your home learning book what Literacy skills you were working on today. Make sure you add the date and title.</p> <p>Read the text “Is PE worth time time?” Think about the main message in the reading. In your home learning book answer the following questions:</p> <ol style="list-style-type: none"> <li>1. What do you think the author’s message is?</li> <li>2. What are 3 VIPs (very important points) in the reading?</li> </ol>	<p><b>Investigation exciting attention grabbing methods of starting a story.</b></p> <p>Today you are going to write your own sensational story starter, using one of the techniques from the slide show.</p> <p>Watch this video called, Story Starters, An Island Story. <a href="https://www.youtube.com/watch?v=BSrhfNnpc38">https://www.youtube.com/watch?v=BSrhfNnpc38</a></p> <p>This will help you to visualise your writing.</p> <p>After watching the video, choose one of the story starter techniques from the slide show and write your own sensational story starter, using the Island Story as your prompt.</p> <p><b>An example using Action.....</b></p>		<p><b>Exploration of space</b></p> <p>Reead the article:</p> <p><a href="https://spaceplace.nasa.gov/voager-to-stars/en/">https://spaceplace.nasa.gov/voager-to-stars/en/</a></p> <ul style="list-style-type: none"> <li>- Write a brief summary of the article 4-5 sentences.</li> </ul> <p>Pick a space explorer and write down 3-4 facts about them to include in your Powerpoint with their picture</p> <p><a href="https://www.ouruniverseforkids.com/famous-people-involved-space-exploration/">https://www.ouruniverseforkids.com/famous-people-involved-space-exploration/</a></p> <p>Add your Summary and Explorer information to your Powerpoint.</p> <p>Add any new technical vocabulary to your Glossry.</p>		<p>Spend 20 minutes on Prodigy or Studyladder, do some multiplication activities.</p> <p>Watch this video about triangular numbers.</p> <p><a href="https://www.youtube.com/watch?v=jgAraashRBw">https://www.youtube.com/watch?v=jgAraashRBw</a></p> <p>Using the 100 square in your care pack work out all the triangular numbers between 1 and 100 abd cover them with counters or coins. How many are there between 1</p>	

		<p>3. share your opinion, do you think PE is a waste of time? why? why not?</p> <p>Remember to write the date and title at the top of your work.</p>	<p>The sea was crewel and unending, the waves were relentless, the crashing of water on my ship was too much to handle! Back and forth, back and forth, the ship was pushed so violently that I thought I might die. Suddenly, in the distance, I see an island. Without hesitation I climbed up to the crows nest.....</p> <p>Once it is complete, hand it in via the Google Assignment title ‘Sensational Story Starters’</p>		<p><b>Extension:</b> Search on Google, what other information can you find on Space exploration?</p>		<p>and 100? Write the answer in your home learning book.</p>	
<p><b>Thursday</b></p>		<p>Read to self for 20 minutes. You may like to read a book you have at home, a newspaper article, something from kids news, a magazine etc.</p> <p>Using the text you have just read, record 5 thick and 5 thin questions you have come up with after reading. You may like to use the “thick and thin questions” template on google drive as a guide to help you.</p>	<p>We are learning about conjunctions today. Watch this video which will teach you what a conjunction is and how to use it.  <a href="https://www.youtube.com/watch?v=-catJZm_2TI">https://www.youtube.com/watch?v=-catJZm_2TI</a></p> <p>Towards the end of the video there are some practise questions so make sure you have a go at completing them.</p> <p>Check out the conjunction posters saved in your google drive Home Learning folder. It gives a lot more details on different types of conjunctions with some examples at the bottom of each slide. Once you’ve had a read through, try the conjunctions worksheet in your Home Learning folder on Google Drive.</p> <p><b>Write your sentences in your home learning book</b></p>		<p><b>Current Events related to space</b></p> <p>Search kidsnews, time for kids, or BTN</p> <p><a href="https://www.kidsnews.com.au/news">https://www.kidsnews.com.au/news</a></p> <p><a href="https://www.kidsnews.com.au/news">https://www.kidsnews.com.au/news</a></p> <p><a href="https://www.abc.net.au/btn/">https://www.abc.net.au/btn/</a></p> <p>Write down the name of your article or video</p> <p>Give a brief summary (3-5 sentences)</p> <p>Answer the following question: How does this relate to what you have learnt already?</p> <p>What new information did you learn?</p> <p>What further questions do you have?</p> <p>Place this information into your Powerpoint Presentation.</p> <p>Be sure to include any new Technical vocabulary (you should have 10-12 words in total)</p>		<p>Spend 20 minutes on Prodigy or Studyladder, do some three-dimensional shape activities.</p> <p>Watch this short video about shapes.</p> <p><a href="https://education.abc.net.au/home#!/media/1566372/">https://education.abc.net.au/home#!/media/1566372/</a></p> <p>Using some of the paper from your care pack have a go at making pyramid.</p>	

					<p><b>Extension:</b> Find additional resources</p>			
<p><b>Friday</b></p>		<p>Log on and complete 20 minutes of Lexia. Record in your home learning book what Literacy skills you were working on today. Make sure you add the date and title.</p> <p>Read the text “Polar animals” which can be found on google drive. Highlight any new or interesting vocab, and record 3 of these words in the back of your home learning book in the vocab section.</p> <p>Answer the comprehension questions on a google doc and save into the week 5 reading folder.</p>	<p><b>Option one:</b> Have another go at completing a Sensational Story starter using another method spoken about in the slide from Wednesday.</p> <p><b>Option 2:</b> Complete another Character Description using the STEAL method you learnt from last week. Speech Thoughts Effect on others Actions Looks</p> <p>Do whichever one you choose <b>in your home learning book.</b></p>		<p><b>Putting together your final Mini project:</b></p> <p>Fill in the what I have learnt this week column - with 3-5 things you have learnt this week. Your KWL should be uploaded to your last slide of your Powerpoint</p> <p>Proof read and Edit your final Powerpoint.</p> <p>Does it show your learning?</p> <p>-</p>		<p>Spend 20 minutes on Prodigy or Studyladder, do some two-step problem solving activities.</p> <p>Play one of the games you got in your care pack.</p> <p>If you have no one to play with you can go back and do your favourite math activity you have done in home learning eg work out how many days old your sister/brother/mum is.</p>	