




## Year 4 Home Learning Framework Term 4 Week 3

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

	Monday 18 <sup>th</sup> October	Tuesday 19 <sup>th</sup> October	Wednesday 20 <sup>th</sup> October	Thursday 21 <sup>st</sup> October	Friday 22 <sup>nd</sup> October
<b>Wellbeing</b>	This week the wellbeing focus is <b>character strengths</b> .				
	How can you use your three top character strengths this week?	Reflect on a time you used your character strengths to help you bounce back after things did not go your way.	Who is a person you admire? What are their character strengths.	Choose someone from your class and identify their character strengths.	Name a book character, their strength and how they have used it.
<b>Reminder</b>	Time to get ready for return to school. Check your shoes, bag, hat, lunchbox etc. No Zoom on Thursday or Friday this week.				
<b>English</b>	<p><b>Daily Read:</b> 15min</p> <p><b>Daily writing:</b> recount. Retell an event in your life where you achieved something wonderful or worked hard towards a goal.</p> <p><b>Visual Literacy:</b>  <a href="https://www.literacysshed.com/originals.html">https://www.literacysshed.com/originals.html</a></p> <ol style="list-style-type: none"> <li>Where did the Robot come from?</li> <li>Why is it alone in the woods?</li> <li>How can we tell he is lonely?</li> <li>Does he feel at home in the woods?</li> <li>What is the factory like inside?</li> <li>Why does he decide to go back into the woods?</li> </ol> <p>Write about the robot wandering through the woods, describing him and his surroundings without revealing what he is until the end.</p>	<p><b>Daily Read:</b> 15min</p> <p><b>Writing task:</b> Persuasive 1. <i>Children should do chores around the house.</i> Plan, organise and draft your arguments to persuade the reader. Remember to use the structure provide in the Google Classroom instructions.</p> <p><b>Novel Study:</b> <i>Fat and Juicy Place</i> pages 20-24</p> <ol style="list-style-type: none"> <li>What do the following terms mean tucker, mob, deadly, slinks, galactical, nicked, Koori</li> <li>Why are there not a lot of difficult words used in the book?</li> <li>Explain 'Gran didn't mind. She just pretended to be hairy.'</li> </ol>	<p><b>Daily Read:</b> 15min</p> <p><b>Writing Task:</b> Persuasive 2. Edit, revise and publish your narrative. You can use Google Docs, Slides or pen and paper to publish your work.</p> <p><b>Spelling video</b> morphemes</p> <p>Write a compound sentence for each of your High Frequency Words.</p> <p>Write your phonics words out. Add two more words that follow the phonics rule.</p> <p>Write your rule words and apply the rule. Then add 4 of your own examples that follow the same rule.</p>	<p><b>Daily Read:</b> 15min</p> <p><b>Daily Write</b> Describe it. Look at the picture provide in Google Classroom and write a descriptive paragraph.</p> <p><b>BTN</b>            Watch BTN online  <a href="https://www.abc.net.au/btn/">https://www.abc.net.au/btn/</a>            Or on ABC Me at 10:25am</p> <p>Take bullet point notes on the main stories. Select one news story to summarise in a paragraph.</p>	<p><b>Daily Read:</b> 15min</p> <p><b>Daily Write:</b> Poetry. <i>Write a Cinquain poem.</i> Watch the video below to learn more about this style of poem.  <a href="https://www.youtube.com/embed/a8VjxcSfENY">https://www.youtube.com/embed/a8VjxcSfENY</a></p> <p><b>Novel Study:</b> <i>Fat and Juicy Place</i> pages 25-29</p> <p><b>Complete the missing words</b></p> <ol style="list-style-type: none"> <li>Birdmans got this real little ____.</li> <li>He was waving that _ all over the place.</li> <li>Yeah, gotta look after that _ fella.</li> <li>That's what ____ says.</li> <li>____ starts singing.</li> <li>Are you there, _____ mate?</li> <li>Wish I ____ what he said to them birds.</li> <li>But __ hasn't never come back.</li> </ol>

<p><b>Mathematics</b></p>	<p>1. <math>\frac{1}{2} + \frac{1}{2} + \frac{1}{2} =</math>  2. Write 2375 cents in dollars and cents.  3. What is <math>\frac{1}{4}</math> of 2m?  4. What is the perimeter of a square with one side being 3m long?  5. How many lines of symmetry does a rectangle have?  6. <math>34\ 567 &gt; 32\ 456</math> true or false?  7. <math>\\$ 2.22 \times 2 =</math>  8. 45 minus 24 =  9. 0.25 of 80 kg =  10. A triangle has how many angles?  <b>Whole number</b>  <a href="#">Number visuals from YouCubed</a>  Record your observations about the number visual.</p>	<p>1. <math>\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} =</math>  2. Write 5678 cents in dollars and cents.  3. What is <math>\frac{1}{4}</math> of 4m?  4. What is the perimeter of an equilateral triangle with one side being 4m long?  5. How many lines of symmetry does a square have?  6. <math>56\ 345 &gt; 56\ 406</math> true or false?  7. <math>\\$ 2.22 \times 4 =</math>  8. 39 minus 18 =  9. 0.25 of 60 kg =  10. A hexagon has how many angles?  <b>Multiplication and Division</b>  <a href="#">Math cards from YouCubed</a></p>	<p>1. <math>\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} =</math>  2. Write 78900 cents in dollars and cents.  3. What is <math>\frac{1}{4}</math> of 12m?  4. What is the perimeter of an octagon with one side being 2m long?  5. How many lines of symmetry does a person have?  6. <math>34\ 342 &lt; 34\ 406</math> true or false?  7. <math>\\$ 2.20 \times 5 =</math>  8. 56 minus 16 =  9. 0.25 of 40 kg =  10. An octagon has how many angles?  <b>Addition and subtraction</b>  <a href="#">Around the House activity</a></p>	<p>1. <math>\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} =</math>  2. Write 80 078 cents in dollars and cents.  3. What is <math>\frac{1}{4}</math> of 20m?  4. What is the perimeter of a decagon with one side being 1m long?  5. How many lines of symmetry does a chair have?  6. <math>67\ 677 &lt; 3</math> true or false?  7. <math>\\$ 2.20 \times 10 =</math>  8. 72 minus 14 =  9. 0.25 of 120 kg =  10. An octagon has how many angles?  <b>Fractions</b>  <a href="#">Fractional triangles task</a></p>	<p>1. <math>\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} =</math>  2. Write 11111 cents in dollars and cents.  3. What is <math>\frac{1}{4}</math> of 6m?  4. What is the perimeter of a pentagon with one side being 4m long?  5. How many lines of symmetry does a four-tined fork have?  6. <math>34\ 909 &lt; 34\ 908</math> true or false?  7. <math>\\$ 2.20 \times 20 =</math>  8. 81 minus 19 =  9. 0.25 of 160 kg =  10. A decagon has how many angles?  <b>Problem Solving STEM Challenge</b>  <a href="#">Design a parachute</a></p>
<p><b>Other Learning Areas</b></p>	<p><b>Creative Time:</b> Drama  <a href="#">Pirate School</a>  <a href="#">How to make a Pirate Hat</a></p>	<p> <b>PDHPE</b>  Dancing</p>	<p><b>Digital Technologies</b>  QR Codes</p>	<p><b>Digital Technologies</b>  Typing Club  <a href="https://www.typingclub.com/">https://www.typingclub.com/</a></p>	<p><b>Music</b>  Refer to Matrix from Miss Deys.</p>
<p><b>Spelling</b></p>	<p><b>High Frequency</b>  shouldn't  would've  wouldn't  might've  could've  useful</p>	<p><b>qu</b>  queue  queen  quite  quiet  liquid</p>	<p><b>Rule: a few words ending in the single vowel 'o' add 's' to make the plural (not '-es' as per last week)</b>  domino  ghetto  gazebo  halo  lasso</p>		