

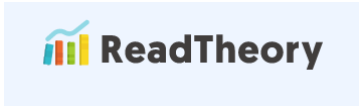




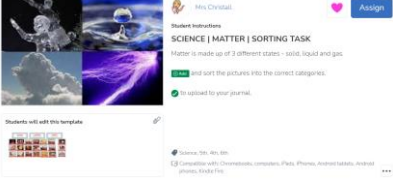


Year 6 Home Learning Week 3 – 7 Feb to 11 Feb

During school absence it is **optional** to complete learning at home. Use this matrix as a guide for lessons throughout one week. Complete the **English and Mathematics tasks daily** and the **Science and HASS tasks once each week**. Additional learning resources can be found at <https://education.qld.gov.au/curriculum/learning-at->

Subject Area	Instructions
<p>English - Writing 15 minutes each day</p> 	<p>Visit the website 'Pobble365' www.pobble365.com.</p> <p>In your book, write a story based on the daily picture.</p> <p>Success Criteria</p> <ul style="list-style-type: none"> ✓ Use figurative language (metaphor/simile/adjective) ✓ Use sensory language (sight/sound/touch/taste/smell) ✓ Use vivid, original colours ✓ Use precise/interesting detail ✓ Vary your sentence structure by using adverbs and conjunctions ✓ Use a wide/varied vocabulary to engage the reader
<p>English - Spelling 20 minutes each day</p> 	<p>Visit the website 'Soundwaves' https://online.fireflyeducation.com.au/program/soundwavesspelling/</p> <p>You will need to use your school Soundwaves login information to access activities. Please message your classroom teacher via Seesaw if you are experiencing difficulties with logging in.</p> <p>During the week complete Unit 4.</p> <p><i>Extension: Find the word origins of the weekly spelling words and define their meanings.</i></p>
<p>English – Reading Comprehension 20 minutes each day</p> 	<p>Visit the website 'ReadTheory' https://readtheory.org/</p> <p>You will need to use your school ReadTheory login information to access activities. Please message your classroom teacher via Seesaw if you are experiencing difficulties with logging in.</p>
<p>Maths – Prime and Composite Numbers/Time 30 minutes each day to complete these sequential activities over the week</p> 	<p>All counting numbers from 2 onwards can be split into two major groups of numbers called primes and composites.</p> <div style="border: 1px dashed gray; padding: 5px; margin: 5px 0;"> <p>A prime number is any counting number that has exactly two factors – itself and 1.</p> </div> <p><i>Example:</i> 13 is a prime since it has only two factors, 1 and 13.</p> <div style="border: 1px solid gray; border-radius: 15px; padding: 5px; margin: 5px 0; display: inline-block;"> <p>The number 2 is the only even prime number.</p> </div>  <div style="border: 1px dashed gray; padding: 5px; margin: 5px 0;"> <p>A composite number has more than two factors.</p> </div> <p><i>Example:</i> 15 is composite since it has factors 1, 3, 5 and 15.</p> <div style="border: 1px solid gray; border-radius: 15px; padding: 5px; margin: 5px 0; display: inline-block;"> <p>The number 1 is neither prime nor composite because it only has one factor.</p> </div>  <ol style="list-style-type: none"> 1. Make a prime or composite table in your book that lists factors of numbers 0-20

	<ol style="list-style-type: none"> Home Learning Resources on <u>OneNote</u>. Complete the Factors and Multiples worksheet Home Learning Resources on <u>OneNote</u>. Complete the Hilbre Island Inquiry by analysing a timetable to problem solve an accurate time to visit the island. Home Learning resources on <u>OneNote</u>. Complete the Fish Dish Inquiry by understanding duration of time.
<p>Science 1hr total</p> 	 <ol style="list-style-type: none"> Login to Seesaw and complete the Science Matter Sorting Task In your book answer the following questions with your first thinking <ul style="list-style-type: none"> Liquids must contain water. Provide examples of common liquids that do not contain water. Materials melt only when they are hot. Provide examples of materials that melt at low temperatures. Materials only solidify when they are cold. Provide examples of materials that solidify when they are warm. Listen to Robyn Williams' podcast about water and changes in matter https://www.abc.net.au/radionational/programs/scienceshow/lakes-in-antarctica/3130900 Write a reflection of your new learning in your book.
<p>HASS 1hr total</p>	<p>Visit the National Museum of Australia website https://digital-classroom.nma.gov.au/defining-moments/federation-australian-colonies</p> <ol style="list-style-type: none"> Read and answer the questions on the website Extend your learning by creating a timeline of the important events during federation.