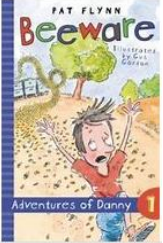







Key Learning Areas	English	Maths	Science	HASS	STEM	The Arts	HPE
	<p>Beeware Students will be explore how a short story is constructed using the book 'Beeware.' Students will write their own story with an orientation, complication and resolution.</p>  <p>Spelling Mastery Students will be taught how to be confident spellers by learning dependable spelling skills at their level.</p> <p>Reading and Comprehension Students will be taught how to be good readers by using a variety of explicitly taught comprehension and decoding strategies in weekly reading group rotations.</p> <p>Quick Writes and Handwriting Students will experiment with writing through daily quick writes and handwriting practice.</p> <p>Assessment: Reading comprehension Written Narrative</p>	<p>Students will be learning to:</p> <ul style="list-style-type: none"> Represent and compare three and four digit numbers Students tell the time in the hour, half hour and quarter past Students represent $\frac{1}{2}$ and $\frac{1}{4}$ in multiple ways Students engage in statistical investigations where the collect and represent data in bar graphs and picture graphs Students interpret and compare data from a variety of different graphs Students interpret and create two dimensional representations of familiar environments Students will use part part whole and think addition to find missing numbers up to 20. <p>Number Facts Students will explore part part whole of numbers through games and activities to 20.</p> <p>Assessment</p> <ul style="list-style-type: none"> Interpreting and creating maps Statistics Exploring and representing numbers to 10000 	<p>Day and Night Students will explore why we have day and night and the movement of Earth on its axis.</p> <p>Assessment: Model Earth, Moon and Sun</p> 	<p>Our Unique Communities Students will explore different commemoration s including exploring how different groups celebrate Anzac Day.</p> <p>Assessment: iBook Story: The Significance of Anzac Day</p> 	<p>Digital Animation (Semester 1) In STEM students will use their problem solving and critical thinking skills to code an animated story linked to their science unit.</p> <p>Assessment: Semester 1: Coding Challenge</p> 	<p>Music: Songs of Australia Students make and respond to music exploring songs of Aboriginal peoples and Torres Strait Islander peoples, and songs since the arrival of the First Fleet.</p> 	<p>Skipping Students will practise and refine fundamental movement skills to perform long-rope, partner and individual skipping sequences. They will examine the benefits of being healthy and physically active, and how they relate to skipping.</p> <p>Students will also participate and train for the school cross country carnival.</p>  <p>Health Students will explore the impact of positive social interaction on self-identity. They will investigate different types of friendships and examine the qualities we look for in a friend.</p>