

Supporting Access to Learning

Suggested Daily Routine:

FOCUS AREA:	AVAILABLE ACTIVITIES:	LINKS / RESOURCES:
<p>ENGLISH</p>	<p>Passwords for our School Website Subscriptions are available from class teachers.</p> <p><u>Whole School</u></p> <ul style="list-style-type: none"> • Storybox <p><u>Prep – 2</u></p> <ul style="list-style-type: none"> • Reading Eggs <p><u>Year 3 – 6</u></p> <ul style="list-style-type: none"> • Accelerated Reader <p>Apps are able to be downloaded from the App Store</p>	<p><u>School Website Subscriptions</u></p> <ul style="list-style-type: none"> • Reading Eggs (available in App Store for iPads) https://sso.readingeggs.com/login • Accelerated Reading https://auhosted2.renlearn.com.au/1439614/ • Storybox (online library resource) www.storyboxlibrary.com.au/login Username: Rangeville Password: reading <p><u>Free English Apps</u></p> <ul style="list-style-type: none"> • Starfall • Chatterkid • PuppetPals • Sentence Builder • Art Maker • Seesaw <p><u>Free Book apps</u></p> <ul style="list-style-type: none"> • Overdrive (connects to town library) • All you can books (audio books) • iBooks (on iPads) <p><u>Recommended Kids apps</u> https://bookriot.com/2018/01/15/best-reading-apps-for-kids/</p>
<p>MATHS</p>	<p>Passwords for our School Website Subscriptions are available from class teachers.</p> <p><u>Years 1 – 6</u></p> <ul style="list-style-type: none"> • Mathletics <p>Apps are able to be downloaded from the App Store</p>	<p><u>School Website Subscriptions</u></p> <ul style="list-style-type: none"> • Mathletics https://login.mathletics.com/ <p><u>Free Maths Apps</u></p> <ul style="list-style-type: none"> • Feed the monkey • Monkey MathSchool Sunshine • Vic the Viking Play & Learn • Kids Telling Time • Paint by numbers • Connect the dots • Dinosaur Math Tower Defense
<p>STEM</p>	<p>Apps are able to be downloaded from the App Store</p> <p>Part of coding is developing a sequence of steps to create a solution. Some suggestions to help with this process are:</p> <ul style="list-style-type: none"> • Cooking • Art and craft activities • Growing vegetables/plants • Designing and creating something from boxes. 	<p><u>Websites for Coding</u></p> <ul style="list-style-type: none"> • Hour of Code https://code.org/learn • Scratch https://scratch.mit.edu <p><u>Free Coding Apps</u></p> <ul style="list-style-type: none"> • Lightbot hour • Code Masters • Code-a-pillar • Busy Bundle • Tynker