

What are Primary 6 learning this term?



TERM 1 August - October 2020 Mr MacLetchie

Children are learning every day. Learning is listed under 8 subject areas. Outlined below is the teacher's plan for the main focus for learning throughout this term - your support in discussing their learning with them will help to reinforce the concepts and raise attainment

<p>LITERACY</p>	<p>Reading</p> <ul style="list-style-type: none"> • Novel studies - improve fluency, accuracy and understanding of <i>seen</i> and <i>unseen</i> texts • Reciprocal reading • read with expression using contextual clues. • identify main idea • discuss structure, characterisation, setting, theme, style and genre <p>Writing</p> <ul style="list-style-type: none"> • create texts considering subject, purpose, format and resources to suit audience • varied sentence structures/ paragraphs and appropriate punctuation • Create balanced arguments, persuasive pieces and instructional writing • Spelling <p>Listening and Talking -</p> <ul style="list-style-type: none"> • select texts I enjoy and express preferences. • respond appropriately/ value others' contribution. • Use features of spoken language and communication. • identify main ideas. • respond to literal, inferential and evaluative questions and think of my own. • L&T for different purposes: share ideas, information, identify main points, clarify points. • communicate clearly and expressively.
<p>MATHEMATICS</p>	<p>Estimation and Rounding</p> <ul style="list-style-type: none"> • Estimate the answer to a problem then after calculating, decide if my answer is reasonable, sharing my solution with others. <p>Number and number processes (+ - x / and negative numbers)</p> <ul style="list-style-type: none"> • Extend the range of whole numbers • decimal fractions, the link between a digit, its place and its value • solve problems involving whole numbers using a range of methods • apply processes correctly when solving simple problems • Negative numbers Multiples, factors and primes • Investigate multiples and factors of numbers. E • Expressions and Equations • Use knowledge of number facts to solve problems where an unknown value is represented by a symbol or letter
<p>HEALTH & WELLBEING</p>	<ul style="list-style-type: none"> • PE - Outdoor games • Emotional Check-ins • Friendship • Growth Mind-set • Substance misuse
<p>SCIENCES</p>	<ul style="list-style-type: none"> • (Ms Braley) Electricity and topic related science • Sustainability
<p>SOCIAL STUDIES</p>	<ul style="list-style-type: none"> • The Amazon Rainforest • Global issues such as climate change and deforestation
<p>TECHNOLOGIES</p>	<ul style="list-style-type: none"> • Topic based research using Chromebooks • Programming activities
<p>EXPRESSIVE ARTS</p>	<ul style="list-style-type: none"> • Topic related artwork
<p>RELIGIOUS AND MORAL ED.</p>	<ul style="list-style-type: none"> • Leadership • Moses