

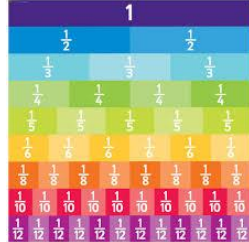



<p align="center"><u>Religious Education</u></p>  <p>This Term, we will have a focus on Jesus. We will learn about His ministry, miracles, disciples, the trinity, His birth and death.</p>	<p align="center"><u>Literacy</u></p> <p><u>Reading</u> Through Inquiry, we will read a variety of inventor biographies and timelines of inventions. We will also read a range of discussion texts, focusing on the purpose, structure and vocabulary of this type of persuasive text.</p> <p><u>Writing</u> This term we will explore persuasive discussion texts, by exploring and presenting both sides of an argument. We will continue to focus on handwriting, revising and editing.</p> <p><u>Speaking and Listening</u> We will continue to practise our formal presentation skills by presenting our research about Australian inventions to our class, and presenting our own inventions to a range of audiences.</p> <p><u>Library / Author Study</u>  Matt Cosgrove, lover of words, pictures, and books in general, is the author and illustrator of the Macca the Alpaca series and many other books in Australia, including <i>My Dad Is a Robot</i>, <i>Thanks, Mum!</i>, and the Epic Fail Tales series.</p>	<p align="center"><u>Mathematics</u></p> <p><u>Number & Algebra</u> Fractions: Identifying equivalent fractions, counting by fractions, putting fractions on a numberline. Decimals: Exploring how to read and interpret decimal numbers to 3 decimal places. Money: Relating money to decimals, adding money amounts, calculating simple change.</p>  <p><u>Statistics & Probability</u> Chance: Describe and order everyday events in terms of their likelihood of occurring, identify when one event can prevent another from occurring.</p>
<p align="center"><u>Specialist Subjects</u></p> <p><u>Italian</u> In Italian this term, we will read, share and describe facts about some famous Italian artists. We will design art work based on <i>Mona Lisa</i>.</p> <p><u>Physical Education</u> In Physical Education this term, we will be maintaining ball control through effective dribbling techniques in game play.</p> <p><u>Performing Arts</u> In Performing Arts this term, we will learn about the musical instruments in an orchestra through the story telling of 'Peter and the Wolf' by the composer Sergei Prokofiev.</p>	<p align="center"><u>Inquiry</u></p> <p align="center"><u>How have inventions changed the world?</u></p>  <p>Our Inquiry will focus on the concepts of enterprise and innovation. Students will learn that people invent things in a response to a range of needs and for particular purposes. Students will understand that inventions from the past help predict future technological development and technological</p>	<p align="center"><u>Dates / Events</u></p> <p>7th October – Beginning of Term 4 17th October – STUDENT FREE DAY 25th October - World Teachers' Day 1st November- Athletics carnival 4th November - STUDENT FREE DAY 5th November - Melbourne Cup 22nd November - Excursion to CRC North Keilor 17th November - Parish Fair 10th December - Orientation Day 12th December - School Concert 17th December - LAST DAY OF SCHOOL YEAR</p>

	<p>advances can affect different aspects of people's lives both positively and negatively.</p>	
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