





YEAR 5&6

TERM 4 NEWSLETTER

NUMERACY / MATHEMATICS

Mathematics this term will cover Algebra, Statistics and Probability, and Space. Students will explore equations, patterns, and number relationships, represent and interpret data using graphs, and investigate chance and probability in real-world contexts. In Geometry, students will work with coordinates, reinforcing spatial reasoning. Problem-solving and applying mathematical thinking to practical situations will remain a key focus throughout the term.

INTEGRATED STUDIES

Our unit, Understanding Our Neighbours, will encourage students to explore the diversity of the Asian region and the wider world. Students will investigate migration stories to Australia since Federation, examine Australia's global connections through trade and culture, and analyse how people and places are connected and changed through global relationships. This unit aims to develop students' global awareness, intercultural understanding, and appreciation for the impact of migration and international connections.

We look forward to a term filled with learning, creativity, and meaningful reflection as students consolidate their skills and prepare for the year ahead.