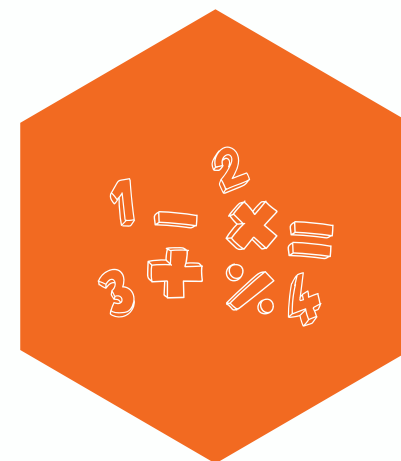


Curriculum Overviews

Mathematics

Students will explore chance by conducting experiments and observing everyday events, discovering how outcomes can vary and talking about the likelihood of things happening. In number, students will confidently order and represent numbers beyond 10 000. They'll build on their addition and subtraction skills, working with single-digit facts and learning how to find missing numbers in number sentences.



Year 3

Term 4, 2026

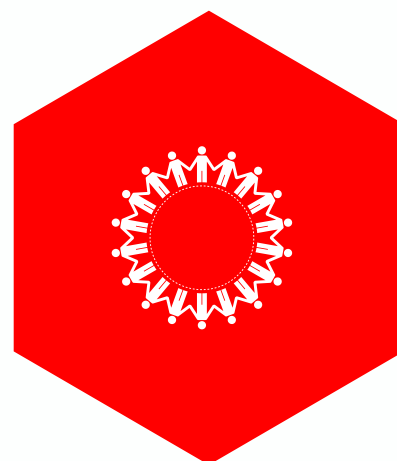


English

Students explore the love of reading with a novel study. They build their ability to understand both the obvious and deeper meanings in stories. Students learn how characters and events work together to develop exciting plots and engaging narratives. They explore how texts are organised and presented while exploring literary devices - such as similes and metaphors. They use all of this learning as inspiration for creating their own engaging narrative.

HASS

Students are developing skills to explore and understand different places by collecting and using geographical information. They learn how places can be very different from one another and why those differences matter.



Health & Physical Education

Students will learn how to stay safe and make responsible choices when using digital technologies. They will explore different health messages about cyber safety and discuss what influences the decisions people make when they are online. In Physical Education, students will focus on developing their skills through the game of cricket. They will practise working cooperatively with others, following the rules of the game, and showing fairness and respect when playing as part of a team.



Science

Students explore sources of heat, how temperature changes and how heat transfers through different materials. Through hands-on investigations, they identify materials that are good conductors or insulators of heat and explore how this knowledge is used in everyday life. Students develop their scientific inquiry skills by making predictions, conducting safe and fair investigations, measuring temperature and recording and interpreting results using tables and graphs.



The Arts

In Music, students explore musical traditions and practices from different countries and cultures. They listen to, perform, and create music that represents how people around the world express their identity and celebrate through sound. In Drama, students use animals as inspiration to develop imaginative characters and personas. They experiment with movement, voice, and expression to create original stories and dramatic action.

