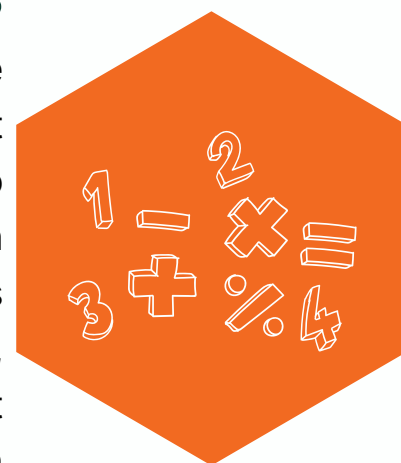


Curriculum Overviews

Mathematics

Students are building on their skills with numbers and using simple strategies to solve everyday problems. They are learning to connect numbers, words, and quantities, and to use hands-on methods to understand adding, subtracting, sharing and grouping. In Measurement and Space, students are learning to measure things by using consistent units like paper clips, blocks, and or hand spans, helping them understand size and length. They explore different shapes and objects, sorting them by features and compare which are bigger or smaller.



Year 1

Term 3, 2026

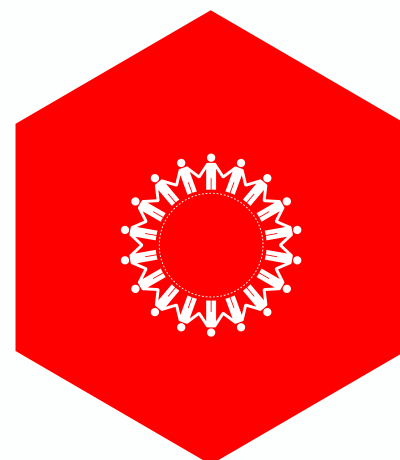


English

Students will read, view and discuss a range of imaginative and informative texts, including decodable readers, picture books, short films and non-fiction texts. They will explore the structure and language of simple procedures, share and sequence instructions, and use topic-specific vocabulary. Students will also express opinions and give reasons, create their own procedural texts, participate in discussions and deliver short oral presentations.

HASS

Students will explore families, places and how life has changed over time. They will ask questions, share observations and learn about important features of familiar places and communities.



Science

Students will explore how pushes and pulls affect the way objects move, stop, change direction or change shape. They will make predictions, carry out safe investigations and use simple measurements to compare how far objects travel on different surfaces. Students will represent their findings using drawings, labels, arrows and scientific vocabulary, while connecting their learning to everyday objects.

Health & Physical Education

In Health this term, students describe changes that occur as they grow older. They will select and apply strategies to keep themselves safe and able to ask for help with tasks or problems. In Physical Education, students demonstrate dodging and running skills and test alternatives to evade others or objects in tagging games. They demonstrate strategies to work in groups and play fairly during games.



The Arts

Students will explore ideas through music, movement, drama, visual art and creative play. They will make, share and respond to artworks, performances and creative ideas.



Digital Technologies

Students will explore how digital systems, such as computers and tablets, are used for different purposes. They will identify common digital devices and explain how these technologies help people complete everyday tasks.

