

The 4C's

Courtesy

Cooperation

Care

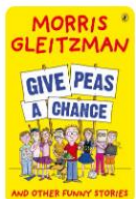
Common Sense

Key Learning Areas

English

Humorous Short Stories

Students will listen to and read short stories by different authors. They investigate the ways authors use text



structure, language features and strategies to create humorous effects. Students complete a comprehension task about a short story. They write a humorous short story about a character that faces a conflict.

Year 5 Spelling Mastery/ Year 6 Australian Curriculum Spelling

Students will be taught how to be confident spellers by learning dependable spelling skills at their level.

Reading and Comprehension

Students will be taught how to be good readers by using a variety of explicitly taught comprehension strategies.

Assessment:

Written Narrative
Comprehension Task

Maths

Students will learn a range of maths skills across the various Mathematics strands. They will complete Inquiry Based activities that challenge their critical thinking and problem-solving skills and engage with a range of hands on maths games.

Year 6 Assessment:

- Integers and Fractions
- Cartesian Planes and creating tessellating patterns
- Number Facts Quiz

Year 5 Assessment:

- Exploring Decimals and Fractions
- Transformation and Grid Co-ordinates
- Number Facts Quiz

Computational Fluency

Students are explicitly taught number fact strategies and will participate in games and number talk to revise and consolidate their multiplication and related division facts and extended mental strategies.



Science

Change Detectives:
States of matter
Students investigate solids, liquids and gases and the types of observable changes that happen to solids, liquids and gases. They conduct investigations on how the properties of materials change using fair tests and determine whether the change of state is reversible or irreversible.

Assessment

Fair Test
Investigations



HASS

How do people and places differ across the world?

Students will examine the geographical diversity in Asia or Europe and compare the economic, demographic and social characteristics to Australia. They will organise and represent data in large- and small-scale maps using mapping conventions and compare patterns in data trends.

STEM

How can we create interactive data displays?

Students will learn and understand the systems required to program and run an EV3 robot. With guidance, students will pose questions and plan and conduct investigations to answer questions and solve problems. They will decide on coding variables to change and measure to execute algorithm.

Assessment

Interactive App

LOTE

Japanese:
Self Introduction
In "My day" students will learn to talk about their daily schedule. Topics include time, verbs and activities. Students will create a story in the target language using book creator or similar app. Hiragana will be re enforced through games, songs and activities.



The Arts

Music

Students will make and respond to music by exploring the concept of ostinato – a rhythmic or melodic pattern that is repeated throughout a section or a whole piece of music.



Sport: People in Motion

In this context, students will perform free running skills including running, jumping, landing, balancing and safety rolls. They combine free running skills, movement concepts and strategies to complete obstacle courses.



Health

Students explain how identities can be influenced by people and places, and how we can create positive self-identities. Students investigate how the portrayal of societal roles and responsibilities can be influenced by gender stereotypes. Students investigate resources and strategies to manage changes and transitions, including changes associated with puberty.