

MATHS

Probability

- Describe probabilities using fractions, decimals and percentages
- Compare observed frequencies across experiments with expected frequencies
- Recognise that probabilities range from 0 to 1

Data and Statistics, algebra

- Construct displays, including column graphs, dot plots and tables, appropriate for data type, with and without the use of digital technologies



WRITING



Narrative writing (short stories)

This term, our class will be exploring, 'What is it about good stories that make them so engaging and thought provoking?

Students will develop the language for creating story worlds, and will experiment with the traditional narrative structure (orientation, complication and resolution) and practise starting In media res (in the midst of things).

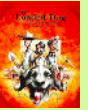
READING



Shared Reading: This term, we will be closely looking at the plot, characters, structure and language features of our narrative writing mentor text, The Loaded Dog.

The Loaded Dog, by Henry Lawson
Andy Griffiths, multiple stories

Independent reading - daily routine



HEALTH

Keeping Safe Curriculum continued

Focus area 4: Protective Strategies

- Problem Solving strategies
- Practising protective strategies
- strategies to discuss difficult issues
- strategies to support friends
- Resilience
- Review trusted networks, using community support networks
- Persistence

ROOM 17

KIM POTTER

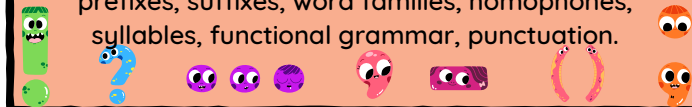
YEAR 5/6

TERM 4 PLANNER

SPELLING

- Understand how to use phonic knowledge and accumulated understandings about blending, letter-sound relationships, common and uncommon letter patterns and phonic generalisations to read and write increasingly complex words.

Our weekly spelling continues learning about: prefixes, suffixes, word families, homophones, syllables, functional grammar, punctuation.



CULTURES OF THINKING

- Lenses for dialogue
- Compass points
- Creative question starts
- Name, describe, act
- Imagine if
- Step in, Step out, Step back
- See, think, we, me



CONCERT

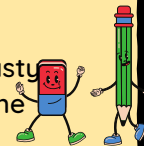
This term, our class will be planning, preparing and rehearsing for our end of year concert.

DAILY NUMBER CHATS -

INTEGERS, SQUARE NUMBERS, ADDITION, ALGEBRA
SUBTRACTION, PLACE VALUE, PROBLEM SOLVING, AND
MULTI-STEP PROBLEMS.

LITTLE BUDDIES

This term, our class will be baking some tasty treats with our little buddies, and writing the procedures of how to make them.



GENUIS PROJECT CONTINUED

Students develop their inquiry skills through the genius project. Students choose a topic of interest and pose questions, research, analyse information, evaluate, reflect and then present their ideas, findings, viewpoints and conclusions in a range of texts and modes that incorporate source materials, digital and non-digital representations and discipline-specific terms and conventions.