## Learning Overview – Weeks 7 & 8 Term 2 2025



# **Middle Learning Community-MLC**

#### **Portarlington Primary School**

Class	Teacher	Preferred Name	Email
LC 4	Jess Cochran	Jess	jessica.cochran@education.vic.gov.au
LC 5	Sarah Evans	Sarah	sarah.evans3@education.vic.gov.au

*Please* communicate with your child's teacher through the Communication and Learning Progress Diary unless the information is private and confidential.

## **English**

## **Phonics / Spelling**

Weeks 7 and 8 Focus:

- read, spell, and analyse words with the prefixes 'pre', meaning 'before', and 're', meaning 'again'
- read accurately, quickly, and with the appropriate expression
- Spelling and orthography (encompassing morphology, etymology and phonology) suffix rules: just add, drop 'e', and doubling, and suffixes 'ed' and 'ing'
- Vocabulary review sacred
- Grammar review switch the position of an adverbial from the end of a sentence to the front, and vice versa

#### **Handwriting**

Weeks 7 and 8 focus:

- Diagonal joins to 'o'
- Diagnal joins to 'e'

#### **Reading Instruction**

Weeks 7 and 8 focus:

- respond to a text by answering questions, sharing and building on ideas.
- identify how images add to or extend meaning in a text.
- identify, analyse and compare author's perspectives in a text.
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#### **Seven Steps Writing**

Weeks 7 and 8 focus:

- understand and use new vocabulary when listening, speaking, reading or writing.
- revise a paragraph of text to improve writing.
- identify and correct run-on sentences.
- re-read and edit a book report for punctuation, sentence structure and vocabulary.
- publish a book report.



## How you can help your child at home:

- Practice Reading Fluency at home:
  - 1. Model fluent reading; read aloud to your child often so they hear good pace, tone, and rhythm.

2. Practice echo reading; You read a sentence or paragraph, and they repeat it back. This builds confidence and mimics fluent patterns.

### **Maths**

#### Topic: -

Weeks 7 and 8 focus:

- Use a variety of measuring tools to measure the length of objects and distances between landmarks on a map
- Use a scale to inform measurement when measuring distances on a map
- Write measurements in cm and mm, km and m
- Predict the length of two objects
- Measure objects accurately using a variety of instruments
- Compare two measurements and identify the longer
- Measure the length of the sides of the shapes
- Calculate the perimeter of regular and irregular shapes
- Measure the area of regular and irregular shapes in square centimetres using a grid
- Count full and half squares to find the area of irregular shapes



## How you can help your child at home:

Use a Ruler Often

- Practice measuring objects around the house- books, toys, pencils, boxes.
- Ask questions like:
  - "How long is this pencil in cm?"
  - "Can you measure it in mm?"
- Teach them that 10 mm = 1 cm, and point this out on the ruler.

Play guessing games:

"How long do you think this spoon is?" Then measure to check.

Help them get a sense of common objects' sizes:

- A fingernail is about 1 cm
- A coin is roughly 2–3 cm
- A grain of rice is around 5–6 mm