STAGE 2 LEARNING OVERVIEW

TERM | WEEKS 7-11 2025

ENGLISH

Big Idea: Through reading different stories and informative texts, students learn about friendships and why they matter. Students will learn about the values in a friendship and use the're new learning to create their own text about the importance of friendships.

Students will:

- Write an informative text with matching images to help explain the topic.
- Use a title and sub-headings to organise ideas.
- Create a clear paragraph that has a topic sentence and provides explanations.
- Use different types of punctuation to enhance meaning and show the writer's purpose.
- Use specific vocabulary to convey meaning effectively in the text.





MATHEMATICS

Length

Big Idea: Connect the idea of length to its practical use in real-life situations.



- Measure and compare object lengths using units like centimetres and meters.
- Use tools like rulers and measuring tapes to measure accurately.
- Understand and explain how different length units relate, e.g., 1 meter equals 100 centimetres.

Additive Relations

Big Idea: Help students become fluent in addition and subtraction and deepen their understanding of how numbers work together in different maths situations.

Students will:

- 2+3= 5-3= 4+2= 8+2= • Show and describe how numbers relate using addition and subtraction.
- Solve addition and subtraction problems, finding patterns and relationships between numbers.
- Explain how to calculate totals or differences in real-life scenarios using addition and subtraction.

WHAT'S ON THIS TERM?

- Wednesday 12th March NAPLAN Writing
- Thursday 13th March NAPLAN Reading and Language
- Monday 17th March NAPLAN Numeracy
- Friday 21st March Harmony Day

- Monday 31st March Friday 11th April Swim Scheme
- Wednesday 2nd April Community BBQ
- Monday 7th April Celebration Assembly

Last day of Term 1 - Friday 11th April Term 2 Begins - Wednesday 30th April

STAGE 2

TERM I WEEKS 7-11 2025

CTC

Building Awareness of Cultural Diversity through Harmony Day <u>Big Idea</u>:



Students will engage in inquiry-based learning to explore the significance of Harmony Day and how cultural diversity contributes to a harmonious society. Students will:

- Understand Harmony and Diversity: Learn about Harmony Day and why cultural diversity matters.
- Ask Questions and Investigate: Explore questions about different cultures and traditions.
- Brainstorm Ideas: Generate ideas to raise awareness about cultural diversity.
- Collaborate and Create: Work together to find different ways to foster acceptance and inclusivity
- Share and Reflect: Present their findings and propose ideas for creating a more inclusive school environment

LIBRARY

Visiting the school library once a week helps students develop strong reading habits, build responsibility, and foster a love for books. By borrowing and returning books regularly, children enhance their literacy skills and learn to care for library resources.

Library Timetable:

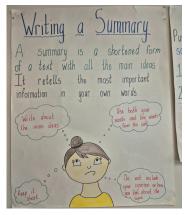
- 3/4S: Monday
- 3/4A: Tuesday
- 3/4W: Wednesday



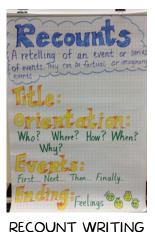


Please remind your child to bring their library bag on their scheduled day to borrow books. Thank you for supporting their love of reading!

LEARNING AT HOME SUPPORTS



WRITING A SUMMARY

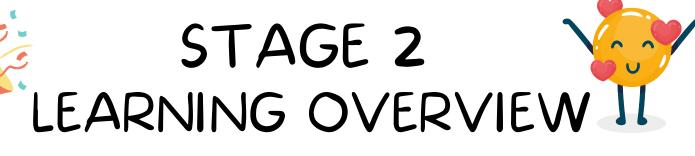


| Solving Word Problems |
|---|
| a question that you need to solve |
| Hoders had (36) handballs in |
| her tray. Amir had 42 handballs in his tray. How many did |
| Hadees and Amir have <u>arroyemen</u> |
| 2. Identify the operation. $36 + 42 = 46 + 42 = 36 + 42 = 36 + 46 = 26$ |
| 3. Idenlify the numbers 30+40=70 to use 6+2=8 |
| 4. Choose a strategy to 70+8=78 Find the total |

| Jump Strategy |
|--|
| La strategy to solve addition |
| and subfraction number equations, using a number line |
| Step: Split the 2^{-4} $325 + 46 = 40^{-6}$ number |
| 2. Draw a number, line * plot the 1* 325 number. 325+46=371 |
| 3. Jump in tens, Sthen over |
| The number you finish |

SPLIT STRATEGY

JUMP STRATEGY



TERM I WEEKS 7-11 2025

SUPPORT YOUR CHILD'S LEARNING AT HOME

Choose 1-2 activities every night for learning at home. As you complete an activity, tick the 🕡 .

| Reading 20 minutes every night | Read a book. What was the problem in the story? How was the problem solved? | Read a book. Who is in the story? Describe them. | Read a book. Write <u>a summary</u> of the book. Think about who, where, when, what. | Read a book. Does it sound like another book you've read. How is it the same/different? |
|--------------------------------------|--|--|---|---|
| Writing | Write a recount about your weekend. What did you do? Who was with you? What happened first, then, next. | Write a recount about a time at the beach. What did you do? Who was with you? What happened first, then, next. | Draw an ocean. Think about what you would see in the ocean. Write a paragraph about your drawing. | Write a recount about your day at school. What happened? What did you do? What did you learn? |
| Maths | Use dice to make a number sentence and practice the jump strategy. | Roll a dice and make a 2 digit number. Skip count in 100s/10s/1s from that number. | Use dice to make a number sentence and practice the <u>split strategy</u> . | Roll a dice and make a 2-3 digit number. Write the number in <u>expanded form</u> . |
| Other | Draw a picture of your garden or nearby park. Think about colours you can see. | Practise skipping using a skipping rope. How many can you do in 2 minutes, 1 minute, 30 seconds. | Listen to some relaxing music and practise deep breathing. Close your eyes and count your breaths. | Play a board game with your family (Uno, Snakes & Ladders). Who wins? Best out of 3? |



























