Stage 2 Plan - Term 4, Week 3



Tasks can be found in Google Classroom. Go to the Classwork page and look under the Term 4, Week 3 heading. If you do not have access to a device or Internet, you can complete the tasks on paper.



MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Cualling Learning Intention, To recogn	12:10pm Zoom	rds and other words	1:40pm Zoom	
 Spelling Learning Intention: To recognical Spelling Words Read your spelling words aloud. Discuss unknown words and their meaning and the sound/spelling rules. Type or write your words. Complete 1 x Studyladder task. 	 Dictionary Meanings Look up each of your words in the dictionary. Type or write the meanings of your words. Complete 1 x Studyladder task. 	 Sentences Write each of your spelling words into a sentence. Highlight the verb in each sentence. Complete 1 x Studyladder task. 	 Word Building and Alphabetical Order Select 5 words and type or write all variations i.e. complete, completes, completed, completing, incomplete, completion. Type or write the 5 words in alphabetical order. 	 Spelling Test Ask a friend or family member to test you on your spelling words. Complete 1 x Studyladder task.
Reading	charteries to make some of different to	•	Complete 1 x Studyladder task.	
Read: Species Snapshot - Naked	 strategies to make sense of different tex Read: Renewable and Non 	Read: How to Make a	Read: Letter to the Editor -	Listen to the ABC Kids News
 Mole Rat Answer the questions on the worksheet or in Google Classroom. List 3 facts that you were amazed to learn about the naked mole rat. The naked mole rat is a rodent. Name four other rodents. Are naked mole rats herbivores or carnivores? What features of this animal make it well suited to living underground? Naked mole rats have one of the largest litter sizes of any mammal. Research the average number of offspring born at one time to each of the following mammals: Grizzly bear dog 	 Renewable Energy Sources Answer the questions on the worksheet or in Google Classroom. What is the difference between renewable and non-renewable energy sources? Why is nuclear energy also considered a non-renewable energy source? In your own words, explain why non-renewable energy sources are generally considered bad for the environment. What natural source creates a) solar energy? b) wind energy? c) hydropower? Solar and wind energy are two examples of renewable energy sources. What could be a drawback to using these energy sources? 	 Tessellation Artwork Answer the following questions: What type of text is this? Who has the text been written for? What makes you think this? Why do you think the author has included the aim at the beginning? List the material needed to complete the task. In your own words, write what you think tessellation means? How would you change the way this procedure is written if you were giving it to someone in Stage One? 	 Family Fun Day Answer the questions on the worksheet or in Google Classroom. Why is Chris Karras writing to the editor of this magazine? What three reasons does Chris provide in his introduction to support his view? Write the sentence that uses alliteration to capture the reader's attention. Define these descriptive and emotive words used in the letter. a) vital: b) mingle: c) constant: Why do you think the Family Fun Day was cancelled? Give reasons for your answer. 	Time Podcast: Noisy Reefs and Smelly Vegies https://www.abc.net.au/kidslisten/news-time/smelly-vegies/13574686 In your own words, write 10 interesting facts from the podcast.

irammar Learning Intention: To use full stops, question marks and exclamation marks.					
Complete Grammar Activity 1	Complete Grammar Activity 2	Complete Grammar Activity 3	Complete Grammar Activity 4	Complete Grammar Activity 5	
Read: Procedural Writing Skills Watch: Working with Water	LIVE Event 10am: Waste Watchers	Reread: How to Make a Tessellation Artwork	 LIVE Event 10am: Map My World Join Kamay Botany Bay 	 View: Task Card - How to Play Write a procedure using the 	
https://www.youtube.com/wat ch?v=g8R7kKXPFWA Write a procedure for one of the items discussed in the lesson.	 Join Kamay Botany Bay Environmental Education Centre to learn about aspects of environmental sustainability. https://nsweducation.zoom.us/j/64379151616?pwd=SExXZE14N095SVNDTFJjamE2OGIQUT09 Meeting ID: 643 7915 1616 Password: 976811 Write 10 interesting facts you learned about sustainability. 	 Write a set of instructions for creating an artwork or a piece of craft you know how to make. Complete the Write your own Procedure worksheet or the activity in Google Classroom. 	Environmental Education Centre to learn about all things mapping. • https://nsweducation.zoom.us/j/63702824690?pwd=TWkySGhE MTdCbTltMGZpY1RGYkwxUT09 • Meeting ID: 637 0282 4690 • Password: 165959 • Write a paragraph about your mapping experience.	Procedural Writing Scaffold or create a Google Slides presentation on the topic how to play	
Maths Learning Intention: To develop efficient mental and written strategies, and use appropriate digital echnologies, for multiplication and for division where there is no remainder.			Maths Learning Intention: To solve word problems by using number sentences involving multiplication or division where there is no remainder.		
Complete Mentals - Unit 32, Day 1. Complete 2 x Mathletics tasks. Number of the Day: 5802 (Find number before/after, + 10, 100, 1000, - 10, 100, 1000, write in words, expanded notation). Complete Multiplication & Division Worksheet 1 - Doubling Strategy.	 Complete Mentals - Unit 32, Day 2. Complete 2 x Mathletics tasks. Number of the Day: 6418 (Find number before/after, + 10, 100, 1000, - 10, 100, 1000, write in words, expanded notation). Complete Multiplication & Division Worksheet 2 - Split Strategy. 	 Complete Mentals - Unit 32, Day 3. Complete 2 x Mathletics tasks. Number of the Day: 7943 (Find number before/after, + 10, 100, 1000, - 10, 100, 1000, write in words, expanded notation). Complete Multiplication & Division Worksheet 3 - Compensation Strategy. 	 Complete Mentals - Unit 32, Day 4. Complete 2 x Mathletics tasks. Number of the Day: 8740 (Find number before/after, + 10, 100, 1000, - 10, 100, 1000, write in words, expanded notation). Complete Multiplication & Division Worksheet 4 - linking multiplication and division facts. 	 Complete Mentals - Unit 32, Day 5. Complete 2 x Mathletics tasks Number of the Day: 9356 (Fin number before/after, + 10, 100, 1000, - 10, 100, 1000, write in words, expanded notation). Complete Multiplication & Division Worksheet 5 - linking multiplication and division facts. 	

Geography Learning Intention: To identify the na Use the QR Code to access Inquisitive	United States of the Control of the		Library Learning Intention: To understand how people feel about their environments.	Handwriting Task/ICT Learning Intention: To practise using diagonal joins when writing.
 Research: The Seven natural wonders of the world. Label the 5 continents of the world and then draw arrows to where each wonder belongs. Use an atlas or Google Maps to help you. Complete the Seven Natural Wonders of the World worksheet or the activity in Google Classroom. 	 Research: The natural wonders of the world (links in Google Classroom) Mount Everest Victoria Falls Grand Canyon Northern Lights Great Barrier Reef Paricutin Volcano Harbor of Rio de Janeiro Complete the Natural Wonders PMI worksheet or the activity in Google Classroom. 	Complete: Natural Features of China Worksheet or complete the activity in Google Classroom.	 View: How do people feel about their environments? Look at the pictures and label them as agricultural, commercial, recreational or cultural. Some may have more than one answer Use a map to locate the Hunter Valley, NSW and draw it on the map. 	 Read the information about diagonal joins from q and z. Complete the handwriting worksheet or write a paragraph about your favourite book practising diagonal joins from q and z. Complete an activity from Touch Typing: https://lakesouth.typingclub.com/
Digital Tech Learning Intention: To use creative solutions to solve problems.	PDH Learning Intention: To understand the factors that influence our health and wellbeing.	PE/Fitness Learning Intention: To perform and refine movement skills.	CAPA - Dance Learning Intention: To combine movement skills to create and perform movement sequences.	Catch Up
 Log in to: Grok Learning https://groklearning.com/ Use your Google Education account. Complete the assigned task: Monster Maker! Write a paragraph about the activity. What did you have to do in the task? What type of code were you using? What did you find easy? What did you find challenging? 	 Think about lockdown and the following questions and ideas: What was your happiest memory of lockdown? What was something you learned to do? Write one word to describe 2021 so far. Write something you are thankful for. Write the things you are looking forward to after lockdown. Write something you are worried about. Name some friends you are looking forward to seeing. Write something you learned about yourself. Complete: Lockdown Reflections Worksheet or complete the activity in Google Classroom. 	 View the task card Week 3 Term 4 and complete the activity steps. Discuss the questions with someone in your family: Which activity did you enjoy the most? Why? Did your sprinting skills improve from last week? How do you know? During the mindfulness activity were you able to hear more than 3 sounds? What were they? Was it more difficult to hold the tree pose on your toes? Why? 	Watch: Kids Learn to Dance - Can't Stop the Feeling https://www.youtube.com/watc h?v=9sxifROLtqk Learn the steps and movements. Record yourself doing the dance and upload it to the collaborative Google Slides.	 Catch up on: any tasks you have not finished so far this week reading board games dancing physical exercise coding an activity of your choice