Daily Learning Tasks: Yellow

Weeks 2 – 3

These learning tasks are designed to be completed by students daily, with guided support from parents/carers. The activities below are to be repeated over a two-week cycle. Students can access further learning through the Enrichment Learning Grids. All documents can be found on the school website.

We understand and appreciate the different circumstances for each family and their capacity to support their child/ren's home learning. We encourage families to complete what is manageable with the resources that are available. Your child/ren's teacher will be communicating with you weekly, so please inform them of your child/ren's progress as well as your concerns and challenges.

How do I contact my tea	Screen Time Recommendations			
Students can contact their teacher about learning via Seesaw or phone.	Australian Standards suggest a maximum of 2 hours			
Please note, teachers are only available during school hours 9-3:00pm.	per day screen time (including time children spend on			
If you are self-isolatin Please understand teachers are still teaching on class and will respond to m	screens for learning).			
If the school is requested to	Supervision of Online Learning			
Teachers will update via Seesaw with further information on when they we	If your child is accessing online learning activities,			
Seesaw, teachers will contact you via phone.	please ensure your child is supervised.			
Please note:	Brain Breaks			
Teachers will do their best to respond with the technology at hand. In the er	Please take Brain Breaks as often as needed.			
from the classroom teacher on an urgent matter within 48 hours, please en	A variety of activities can be found in the Enrichment			
End of week check:	Learning Grids.			
Has my teacher seen my learning this fortnight? If not, please send some of your learning to your teacher via Seesaw or another agreed method.	photograph	voice recording	video	What learning is taking place at school? Students who are at school participate in the same Learning Units that are used at home.





Daily Learning Tasks: Yellow

Weeks 2 – 3

	Day 1	Day 2	Day 3	Day 4	Day 5
Morning	 Phonics/Spelling Read over the phonics/ spelling core list and sight word list for the corresponding week. Appendix 1: Phonics/Spelling List Choose one activity below or do both: 1. Select at least 8 words from the core list. Write your chosen words and all sight words in your exercise book. 2. Complete today's activity on Seesaw: Phonics/Spelling activity 	 Phonics/Spelling Read over the phonics/ spelling core list and sight word list for the corresponding week. Choose one activity below or do both: 1. Rewrite your core list words and trace the sound that is the weekly focus with a coloured pencil. Then rewrite your sight words and trace the vowels with a coloured pencil. 2. Complete today's activity on Seesaw: Phonics/Spelling activity 	 Phonics/Spelling Read over the phonics/ spelling core list and sight word list for the corresponding week. Choose one activity below or do both: 1. Rewrite your words in alphabetical order, including your core list words and sight words. 2. Complete today's activity on Seesaw: Phonics/Spelling activity 	 Phonics/Spelling Read over the phonics/ spelling core list and sight word list for the corresponding week. Choose one activity below or do both: 1. Rewrite your core list words and sight words using fancy writing. 2. Complete today's activity on Seesaw: Phonics/Spelling activity 	 Phonics/Spelling Read over the phonics/ spelling core list and sight word list for the corresponding week. Choose one activity below or do both: 1. Write a sentence using a spelling word in each sentence. Can you include 2 or more words from your spelling list in the one sentence? 2. Complete today's activity on Seesaw: Phonics/Spelling activity
	Access: Phonics/Spelling Enrichment Learning Grid	Access: Phonics/Spelling Enrichment Learning Grid	Access: Phonics/Spelling Enrichment Learning Grid	Access: Phonics/Spelling Enrichment Learning Grid	Access: Phonics/Spelling Enrichment Learning Grid
	Reading Read aloud with a parent/ carer. You could choose: Bug Club, book at home, book online, magazine, recipe, newspaper etc. Access: Reading Enrichment Learning Grid	Reading Read aloud with a parent/ carer. You could choose: Bug Club, book at home, book online, magazine, recipe, newspaper etc. Access: Reading Enrichment Learning Grid	Reading Read aloud with a parent/ carer. You could choose: Bug Club, book at home, book online, magazine, recipe, newspaper etc. Access: Reading Enrichment Learning Grid	Reading Read aloud with a parent/ carer. You could choose: Bug Club, book at home, book online, magazine, recipe, newspaper etc. Access: Reading Enrichment Learning Grid	Reading Enjoy a book on your own. You could choose: Bug Club, book at home, book online, magazine, recipe, newspaper etc. Access: Reading Enrichment Learning Grid

Building Background Knowledge for Writing Week 2	Drawing for Writing Week 2	Planning for Writing Week 2	Composing/Drafting Writing Week 2	Revising/Editing Writing Week 2
Over the next two weeks we are going to learn how to write a procedural text.A procedural text is a factual text. It tells you how to do or make something, with step by step instructions or directions e.g. recipe, science experiment, instructions for a craft activity.Writing a procedural text is a great way to teach others how to make or do something.With a parent/carer, read through:Appendix 2: Examples of Procedural TextsWith a parent/carer, make a delicious sandwich for lunch.Parent/carer to explain the procedure, in detail, including the equipment needed, grocery items and steps involved.	Think carefully about the sandwich you made with your parent/carer yesterday. Visualise each step of the process. With a parent/carer determine how many steps were involved in the process from start to finish. On a new page in your scrapbook, divide the page using horizontal and vertical lines to allow a space for drawing each step of the process. Draw a detailed picture plan to show each step of the process. Think about the equipment and ingredients required for each step. Imagine that someone is going to follow your instructions. Would they be able to understand what is required at each step of the process from your plan? Appendix 3: WILF	Look closely at your picture plan from yesterday. Label your plan with descriptive words and phrases to describe the equipment, ingredients and actions that you would like to include in your written procedural text. Remember a verb is a word that is used to describe an action. Verbs will help your reader visualise the action required e.g. spread, place, cut. Appendix 3: WILF	Let's use our labelled picture plan from yesterday to write our procedural text. On a new page in your exercise book, write the title 'How to Make a Sandwich.' Look at the example of a Procedural Text Plan: Appendix 4: Writing WILF On a new line write the heading 'Equipment' and list the materials needed to make your sandwich. Now write the heading 'Ingredients' and list the grocery items needed to make your sandwich. On a new line write the heading 'Method.' What were the steps you took during the procedure? (Look at your labelled picture plan.) List the steps in order, remembering to use verbs to describe the actions.	 With a parent/carer, reread your procedural text and consider how it may be improved. 1. Check you have the correct punctuation. 2. Have you used verbs to describe the actions in each step? 3. Are the steps in the correct order? 4. Have you used joining words (and, so, but, or, because) to make compound sentences? 5. Is there any additional information you could include to make the procedure clearer for the reader to follow? Appendix 4: WILF

	; for Writing /eek 3	Planning for Writing Week 3	Composing/Drafting Writing Week 3	Revising/Editing Writing Week 3	Publishing Writing Week 3
 another procestime you will we text of your chemical with a parent through: Appendix 5: Places Select one of the you could chome a topic of your chemical we have a topic w	dural text. This pla write a procedural poice. Lal device. Lal device. Lal device. Lal device. Lal device. Lal device. Constructions. Device device device device device device device device device device management of the device devi	 bel your plan with escriptive words and phrases describe the equipment/aterials/ ingredients and tions that you would like to clude in your written ocedural text. emember a verb is a word at is used to describe an tion. Verbs will help your ader visualise the action quired e.g. stir, mix, build, bur, glue, add, etc. bendix 3: WILF 	Let's use our labelled picture plan from yesterday to write our procedural text. On a new page in your exercise book, write an appropriate title. Look at the example of a Procedural Text Plan: Appendix 4: Writing WILF On a new line write the heading 'Equipment' and list the materials needed to carry out your chosen task/activity. On a new line write the heading 'Method.' What are the steps required for your chosen task/activity? (Look at your labelled picture plan.) List the steps in order, remembering to use verbs to describe the actions.	 With a parent/carer, reread your procedural text and consider how it may be improved. 1. Check you have the correct punctuation. 2. Have you used verbs to describe the actions in each step? 3. Are the steps in the correct order? 4. Have you used joining words (and, so, but, or, because) to make compound sentences? 5. Is there any additional information you could include to make the procedure clearer for the reader to follow? Appendix 4: WILF 	Reread your revised/edited procedural text. Starting on a new page of your exercise book, write your final procedural text. Concentrate on neat handwriting and quality. Record yourself reading your procedural text to your teacher. Also talk about: 1. Something you did well. 2. Something you could improve on. EXERCISE:

	Access: Writing Enrichment Learning Grid	Access: Writing Enrichment Learning Grid	Access: Writing Enrichment Learning Grid	Access: Writing Enrichment Learning Grid	Access: Writing Enrichment Learning Grid
Break		Access:	Brain Breaks Enrichment Learn	ing Grid	
Middle	Mindfulness & Positivity	Mindfulness & Positivity	Mindfulness & Positivity	Mindfulness & Positivity	Mindfulness & Positivity
	Access: Mindfulness & Positivity Enrichment Learning Grid	Access: Mindfulness & Positivity Enrichment Learning Grid	Access: Mindfulness & Positivity Enrichment Learning Grid	Access: Mindfulness & Positivity Enrichment Learning Grid	Access: Mindfulness & Positivity Enrichment Learning Grid
	Number of the Day Choose at least one number: 19 41 63 531 Represent the number using numerals, words, MAB blocks, place value partitioning and number sentences. Appendix 6: Number of the Day.	Counting Practice Skip Counting Count forwards by 2s. How far can you go in one minute? 10, (10, 12,) 24, (24, 26,) 100, (100, 102,) Note: You can use the hundreds chart to help you.	Number of the Day Choose at least one number: 38 87 91 411 Represent the number using numerals, words, MAB blocks, place value partitioning and number sentences. Appendix 6: Number of the Day.	Counting Practice Skip Counting Count backwards by 2s. From: 10, (10, 8,) 24, (24, 22,) 100, (100, 98) Note: You can use the hundreds chart to help you.	Number of the Day Choose at least one number: Think of a few two- and three-digit numbers and complete the activity Represent the number using numerals, words, MAB blocks, place value partitioning and number sentences. Appendix 6: Number of the Day.
	Note: In Week 3, complete the same activity using the numbers below: 14 28 56 331	Repeat this activity over the two weeks.	Note: In Week 3, complete the same activity using the numbers below: 11 67 84 305	Repeat this activity over the two weeks.	Note: In Week 3, complete the same activity as above.

	Addition Practice	Equal Groups	Subtraction Practice	Fractions	Family Fraction Fun
	Race to 30, 50, 100	-4	Race to Zero	Finding fractions of a whole	,
	1.Start with a zero.	Count out 24 objects (counters,	1.Start with 30, 50 or 100.		1.Ask someone to get you a
	2. Roll a die and add this number to zero. Each time you	buttons, rocks etc). 1. Organise into groups of 2,	2.Write your challenge number on your white board or one hundreds chart.	1.On a piece of paper draw a square and a rectangle and divide it into halves.	piece of fruit, vegetable, lolly or a biscuit. (Any food that can be divided into halves.)
	roll the die, add it to the previous number.	and skip count the objects by 2s.	3.Roll a die and subtract that number from your starting	2.Colour each half a different colour.	2.Let them help you cut or divide each item into halves.
	3. The winner is the first person to get to their challenge	Draw your groups of 2 in your workbook using	number. 4. The winner is the first person	3.Label your 2D shapes with the	3.Display your halves on a plate.
	number.	pictures and numerals.	to reach zero.	correct notation. E.g. 1/2	4.Discuss how you can prove that they are equal halves.
	seesaw	seesaw	5. If you want to play it by yourself, time how long it takes you to get to zero.		Enjoy your Fractions Snack.
	Appendix 6: Race to 30, 50, 100		Appendix 6: Race to Zero		Seesaw
	Note: In Week 3, repeat the activity above. If you want to challenge yourself use two dice.	Note: In Week 3, count out 30 objects and repeat the activity above.	Note: In Week 3, repeat the activity above. If you want to challenge yourself use two dice.	Note: In Week 3, on a piece of paper draw a triangle and a circle. Divide each into halves. Colour each half a different colour. Remember to label your 2D shapes.	Note: In Week 3, repeat the activity above.
	Access: Mathematics Enrichment Learning Grid	Access: Mathematics Enrichment Learning Grid	Access: Mathematics Enrichment Learning Grid	Access: Mathematics Enrichment Learning Grid	Access: Mathematics Enrichment Learning Grid
Break		Access:	Brain Breaks Enrichment Learn	ing Grid	
Afternoon	Science & Technology	PDHPE	Creative Arts	History/Geography	Family Time or Free Play
	Access: Science & Technology Enrichment Learning Grid	Access: PDHPE Enrichment Learning Grid	Access: Creative Arts Enrichment Learning Grid	Access: History/ Geography Enrichment Learning Grid	Enjoy an activity with your family or have some free play.
	Hands on Learning	Hands on Learning	Hands on Learning	Hands on Learning	Hands on Learning
	Access: Hands on Enrichment Learning Grid	Access: Hands on Enrichment Learning Grid	Access: Hands on Enrichment Learning Grid	Access: Hands on Enrichment Learning Grid	Access: Hands on Enrichment Learning Grid

Appendix 1

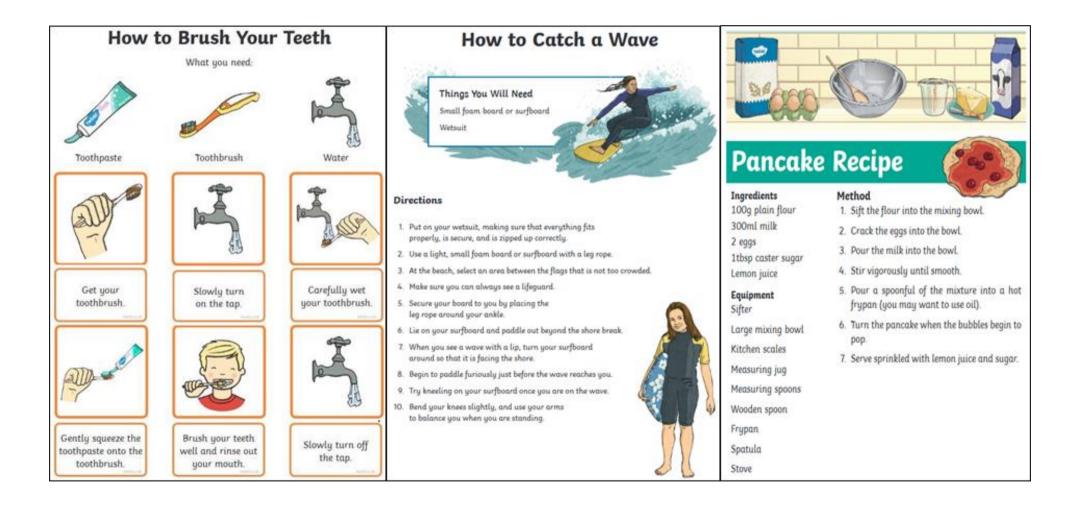
Phonics/Spelling List

	Week 2 – dr, gr				Week 3	– sn, s	st
Rule: Adjacent Consonants are two or more consonants that appear next to one another within a word and they each represent a different sound. e.g. drop - the 'dr' are adjacent consonants because they appear next to each other but they make two different sounds. /d/ and /r/.			appear next represent a consonants l	to one another withi different sound. e.g.	n a wo stop - r next		
	Core List	Sight Words			Core List		Sight Words
drag	dropped	like		snug	snaps		don't
drip	drilling	about		snip	snake		because
drum	dragon	same		sniff	snoring		game
grid	grins	too		step	stuffing		who
grab	grunted			stem	stars		
green	grilling			stamp	stabbed		

Appendix 2

Examples of Procedural Texts

(Sourced from twinkl.com.au)

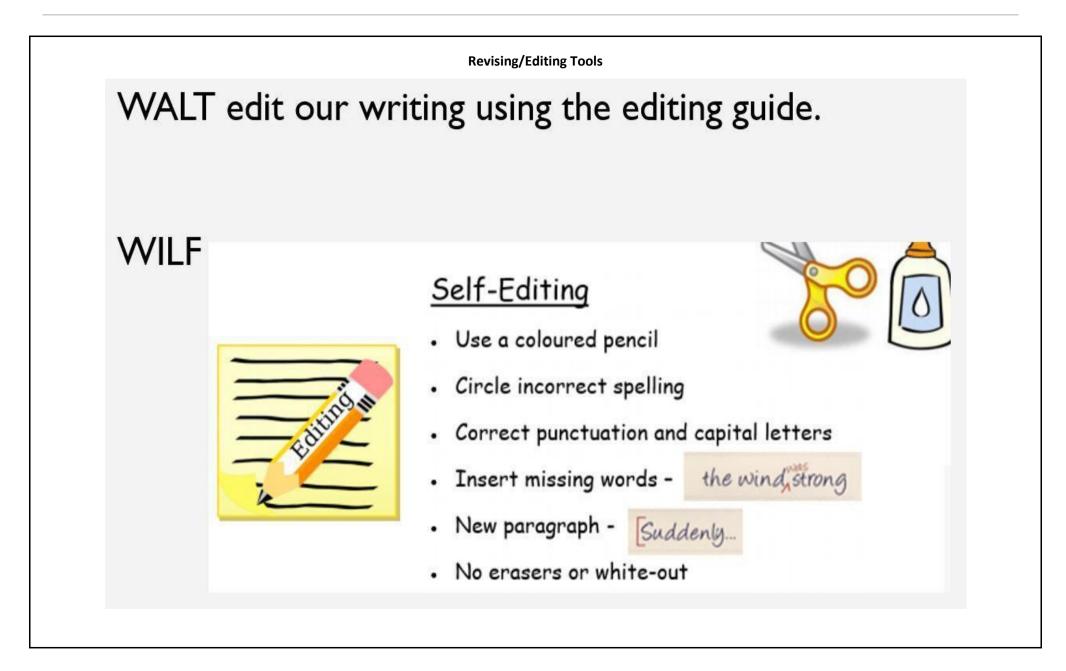


Appendix 3 Writing – WILF (examples only)

What I'm looking for (WILF)					
Drawing for Writing	Planning for Writing				
	 Mash hands and clean workspace. Bather ingredients: Anther ingredients: Anther i				

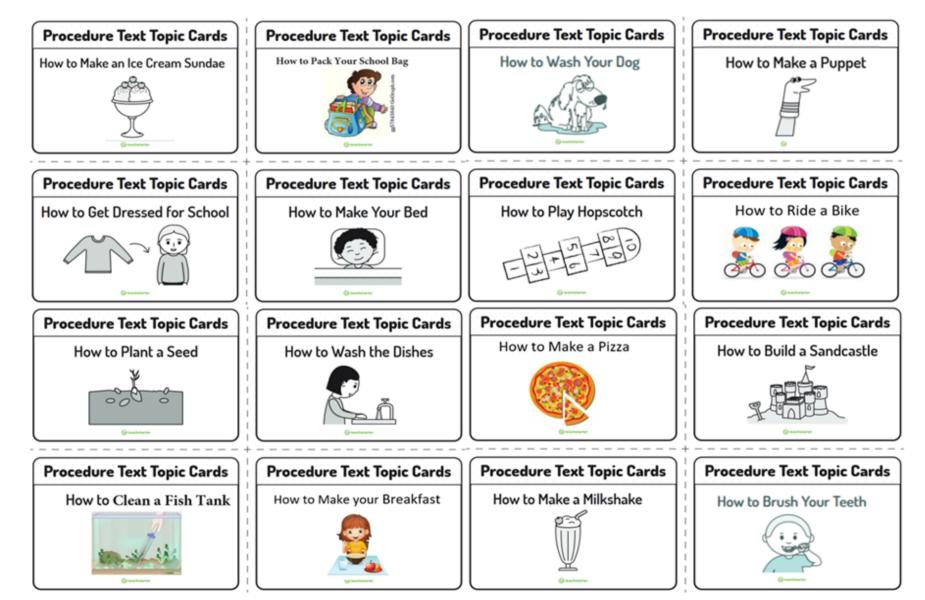
Appendix 4 Writing - WILF (example only)

	What I'm looking for (WILF)				
Composing/Drafti	ng Writing (example only)	Composing/Drafting Writing			
Title: Equipment	Ingredients	 Title of your writing and date Capital letters and full stops Spaces between words Verbs to describe the actions in each step e.g. spread, place, cut, stir, mix. The steps included in your procedure are in the correct order The information in the procedure is real (factual) Your writing makes sense An adult can help you with topic words e.g. equipment, ingredients, method, margarine, lettuce, avocado. 			



Appendix 5 Procedural Text Ideas

(Sourced from www.teachstarter.com)



Appendix 6 Number of the Day

Numerals	Words	MAB Blocks	Partition according to place value	Number Sentences How many can you make?
24	twenty-four		20 + 4 = 24	14 + 10 = 24 30 - 6 = 24 5 + 5 + 5 + 9 = 24 28 - 4 = 24
102	one hundred and two		100 + 0 + 2 = 102	50+50+2=102 $110 - 8 = 102$ $80 + 20 + 2 = 102$ $122 - 10 = 102$

Race to 30, 50, 100... Race to Zero

What you will need	Race to 30, 50, 100	Race to Zero
1. Dice	RACE TO 100	1 2 3 4 6 6 7 10 11 20 1 12 13 15 16 17 18 19 20 1 12 13 23 25 26 70 27 39 39 30 12 12 13 28 26 37 39 39 30 14 12 13 28 36 37 39 30
2. Hundred chart		A X X X B B B B B B B B B B B B B B B B
3. White board markers	A The part of the	
4. White board	Start at zero and continue to add until you reach your challenge number.	Start at your challenge number, 30, 50, 100 and subtract until you reach zero.
	Remember you can record answers on your white board.	Remember you can record answers on your white board. 1. Start from 30 2. Start from 50 3. Start from 50