<u>Stage 2</u> <u>Home Learning Week 7</u>

Monday, 23rd August - Morning

Weekly Spelling List

Focus: graph /r/ d	Week: 7			
Say the word Write the word	the word Monday Tuesday Wednesday		Wednesday	<u>Thursday</u>
		Red Spelling Words		
reason				
remember				
sorry				
merry				
wrist				
wrap				
		Orange Spelling Words	5	
across				
library				
tomorrow				
carrot				
write				
written				
		Green Spelling Words		
probably				
February				
horrid				
narrow				
wrote				
wrong				

Spelling Activities	
Write your words out for the day.	
Complete your spelling activities.	
3/4 N Students: Word Pyramids - pick 6-9 words	

Comprehension/ Vocabulary Analysis

Watch the video on Vocabulary analysis. Select a word from the triangle in the **tier 2** section. Complete the Vocabulary Analysis.

CONSOLIDATE	EXPLORE	EXPLAIN	
In what contexts could you use this word?	Synonyms	Stretch it (syllables) Break it down (prefixes, suffixes, root words)	WOCABUL
Other sentences	Antonyms	Define it Write it	ARY Tames
Illustrate the word	Part of Speech		

Writing: Note Taking

- **Google Classroom**: Watch the **PowerPoint Video** introducing how to take notes. **Booklet**: Complete the note taking activity.

Write the following sentences as notes, remembering to draw out the important details from the sentence. You may use symbols and abbreviations to help, some of these include;										
+ and	= means that	b/c because	w/ with							
1. The wolf innocent	's version of the fam	ous fairytale ex	plains him as bein	g						
2. Grandma	was old and fragile,	so she needed l	ıelp around the ho	ouse.						
	d Riding Hood was n ng around.	ervous because s	she was not used t	o the						
4. The wolf home.	took a shortcut hom	e, so he could L	ittle Red Riding Ho	ood						
5. The toffe she ate it	e was not good for a anyway.	nyones teeth, pa	articularly grandm	na, but						
6. The wolf hurt.	dressed like grandm	a so no one woι	ıld realise grandm	a was						

<u>Mathematics</u>

Booklet: Complete one column of the Fast Maths activity focusing on your 7x multiplication facts this week.

Google Classroom: Watch the video of Miss Ha explaining your work today.

Google Classroom: Read through the Google Slides and complete all activities. Turn your work in once you are finished.

Google Classroom: Spend 30 mins on Matific.

MULTIPLICATION fast facts 7



7 x 1=	7 x 12=	7 x 10 =	7 x 0 =
7 x 9 = 7 x 12 =	7 x 6 = 7 x 4 =	7 x 6 = 7 x 2 =	7 x 6 = 7 x 1 =
7 × 2 =	7 x 8 =	7 × 12 =	7 x 2 =
7 x 6 =	7 x 11 =	7 x 3 =	7 x 8 =
7 x 8 =	7 x 5 =	7 × 5 =	7 x 11 =
7 x 10 =	7 x 0 =	7 × 10 =	7 x 5 =
7 × 7 =	7 × 10 =	7 × 11 =	7 x 7 =
7 × 0 =	7 × 3 =	7 x 9 =	7 x 3 =
7 x 6 =	7 x 9 =	7 x 5 =	7 × 10 =
7 x 3 =	7 x 2 =	7 x 9 =	7 x 9 =
7 x 5 =	7 x 11 =	7 x 7 =	7 x 7 =
7 x 12 =	7 × 1 =	7 × 12 =	7 x 5 =
7 × 4 =	7 x 6 =	7 × 4 =	7 × 11 =
7 x 6 =	7 x 7 =	7 x 6 =	7 x 9 =
7 x 8 =	7 × 10 =	7 x 8 =	7 × 4 =
7 x 9 =	7 x 8 =	7 x 0 =	7 × 12 =
7 x 5 =	7 × 12 =	7 x 7 =	7 x 8 =
7 x 7 =	7 x 7 =	7 x 11 =	7 x 6 =
7 x 11 =	7 x 9 =	7 x 1=	7 × 12 =
1_	Score: /20		
lime:	Time:	lime:	Time:

Science:

Google Classroom: Watch video about sources of energy.
Google Classroom: Read through the heat sources poster.
Booklet: Complete the heat sources sorting activity worksheet.

Note: No need to cut and paste, just write it down in the columns below

Heat Sources Sorting Activity

A heat source is a producer of heat. There are three main types of heat sources: kinetic energy, electrical energy and chemical energy.

Below are some descriptions of situations where heat is being produced. Cut out each description and decide whether the source of heat is kinetic energy, electrical energy or chemical energy. Paste each situation into the correct column of the table on the next page.

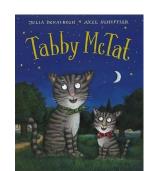
2.		,,
a kettle boiling	a toaster	a ceiling light
a stove top	lit candles on a birthday cake	a child on a slippery-dip
two hands rubbing together	a campfire	the wheels of a skateboard
a chemical reaction	a hair dryer	lit fireworks

Heat Sources Sorting Activity

Electrical Heat Sources (create heat from electricity)	Kinetic Heat Sources (create heat from friction caused by movement)	Chemical Heat Sources (create heat from chemical reactions such as burning)

Tuesday, 24th August - Morning

<u>Spel</u>	ng
Sper	
	Write your words out for the day.
	Complete your spelling activities.
	complete your opening activities.
	3/4N students: Alphabetical Order



Comprehension

Questions about Tabby McTat

Read/watch the following story and answer the questions below.

Remember to answer in *full sentences* and *use joining words* (and, because, so) to further explain your answers.

Do not start your answers with because, and, so or one word answers.

1. At the beginning of the story, what is Tabby McTat's Meow like?
2. Tabby McTat goes for a stroll around the block. Why does he stop?
3. What do the two cats do?
4. How does Fred feel about seeing Tabby McTat? How do you know?

5.	Who springs from the shadow? What does he ask?
-	
ar	ndwriting
	ch the video on Google classroom. Start at the dotted line.

Writing: Note Taking

Google Classroom: Watch the PowerPoint Video to learn how to expand your sentences from notes that you will be taking.

Booklet: Complete the note taking activity.

Expand on the notes to complete the sentences on the line below.

Make sure your sentences are elaborated and include detail.

- wolf + grandma = friends
 LRRH visits grandma w/ toffee
 grandma knocked out
 - 4. wolf = grandmas clothes

5. wolf escapes, runs away

Middle

Mathematics

Booklet: Complete one column of the **Fast Maths** activity focusing on your 7x multiplication facts this week.

Google Classroom: Watch the video of Miss Ha explaining your work today.

Google Classroom: Read through the **Google Slides** and complete all activities. Turn your work in once you are finished.

Google Classroom: Spend 30 mins on Matific.

Afternoon

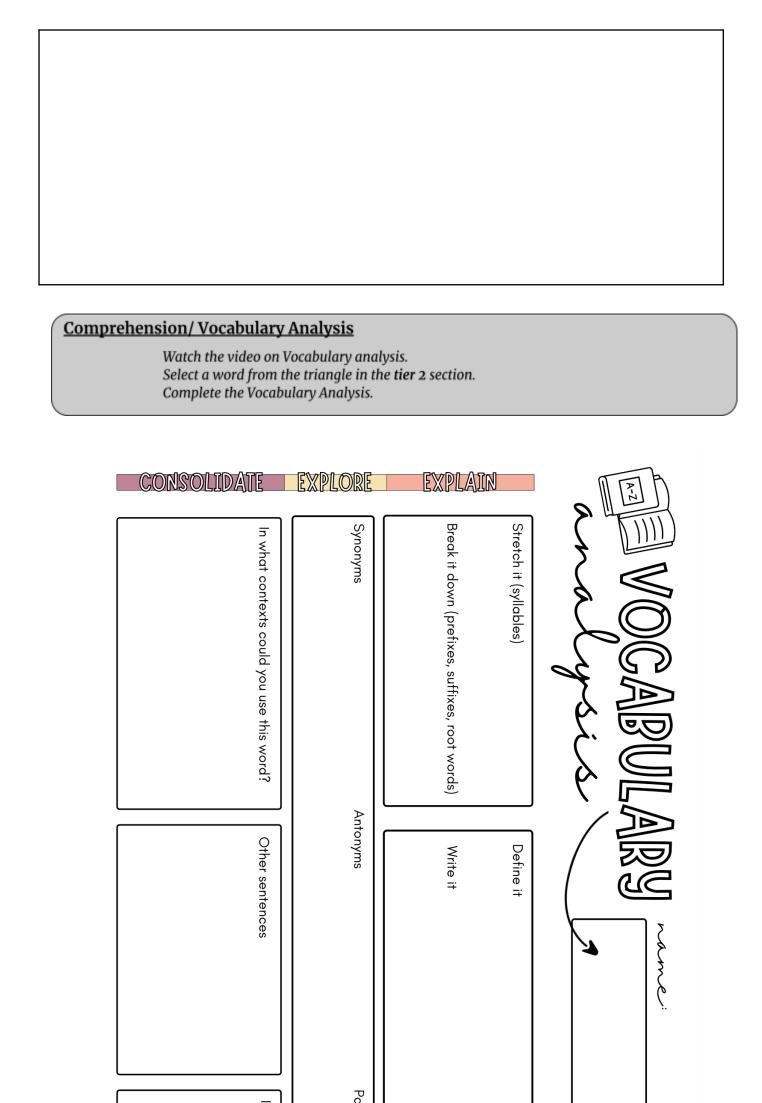
<u>Geography: Natural And Human Features Of Katoomba, The Blue</u> <u>Mountains And The Blue Mountains National Park</u>

Today we are going to be learning about the natural and human features of the Blue Mountains Area.

Google Classroom: Watch the You Tube videos about Katoomba, The Blue Mountains & The Blue Mountains National Park.

Google Classroom: Read through the **Google Slides** and complete all activities. Turn your work in once you are finished.

Wednesday, 25th August - Morning **Spelling** Write your words out for the day. Complete your spelling activities. 3/4N Students: Spelling Grid- pick 6-10 words



Writing: Single Paragraph Outline

Google Classroom: Watch the **PowerPoint Video** explaining how to plan for writing a paragraph.

Booklet: Complete the Single Paragraph Outline writing notes to fill out plan.

a 1 .	.1 • 1	1 .	1. 1		• , •	1	1
Complete	tha cinala nai	ragranh ailt	lina nlani	ning tar w	vriting on	avnlanation	naragranh
COHIDIELE	the single pai	וטט וועומוצמו	JIIIE, Diaili	111112 IOI V	יווה צוווווע	EXIMALIALIUIT	וונומוצמומנו
OUTT-PIOUS	9 P		, p			P	P O P

Explain why the wolf could appear as a frightening character.

T.S.	This story	<u>/ has</u>	proven	<u>that</u>	<u>there</u>	are	two	<u>sides</u>	to	every	story,	SO	why	is	<u>the</u>
			•							_			•		
wolf	so frighter	ning?													

1.	 , • •
2.	 .
3.	 .
4	

C.S. In conclusion, the wolf can be frightening to young girls.

Mathematics

 $\bf Booklet:$ Complete one column of the $\bf Fast\ Maths$ activity focusing on your 7x multiplication facts this week.

Google Classroom: Watch the video of Miss Ha explaining your work today.

Google Classroom: Read through the **Google Slides** and complete all activities. Turn your work in once you are finished.

Google Classroom: Spend 30 mins on Matific.

Afternoon

PDHPE

Watch the video from the link of Google Classroom. The video will pause as you go through asking questions. These have been written in your booklet for you to answer.

https://www.esafety.gov.au/educators/classroom-resources/cybersmart-challenge/cybersmart-detectives

Answer the questions in your booklet or on the google Doc.

Complete the worksheet.

What could happen if you post personal details online?

2. How would you help someone in this situation?
3. Do you think Kel could be lying about who he is?

Online Profile

Create your own online profile using the template below. You can choose what information you think would be safe to put online as part of your profile. If you think it is not safe to put certain information don't put it in there.

	Home Profile
Draw yourself!	Draw your interests
Favorite Activities	Name: is and lives in School:
	Favorite Subjects

Thursday, 26th August- Morning

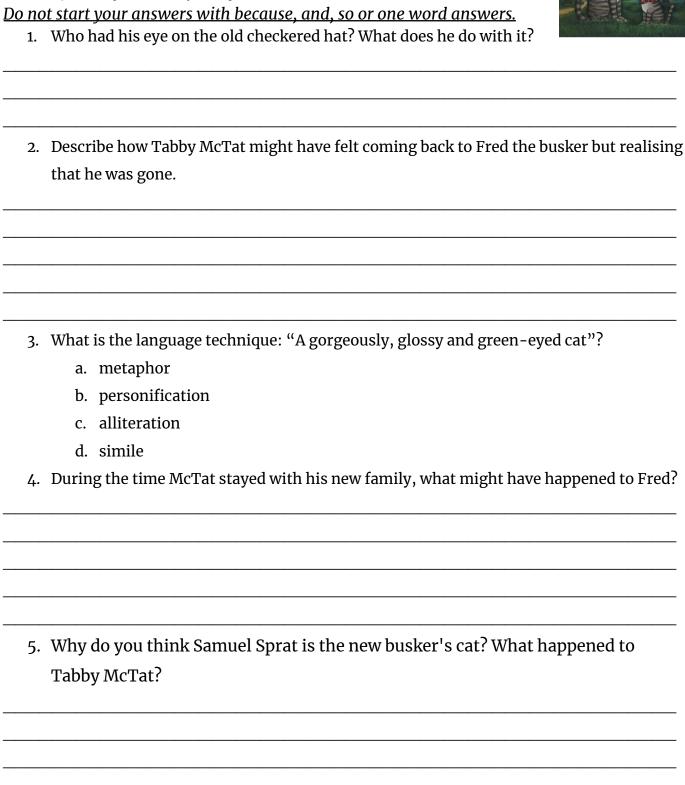
Spelling	
Write your words out for the day. Complete your spelling activities.	
3/4 N Students - Sentences - Write 3-5 sentences using your spelling words	

Comprehension

Questions about Tabby McTat

Read/watch the following story and answer the questions below.

Remember to answer in full sentences and use joining words (and, because, so) to further explain your answers.



Handwriting Watch the video on Google classroom. Start at the dotted line.				

Writing: Single Paragraph Outline

Google Classroom: Watch the **PowerPoint Video** explaining how to plan for writing a paragraph.

Booklet: Complete the Single Paragraph Outline writing notes to fill out plan.

Complete the single paragraph outline, planning for writing an explanation paragraph.
Explain why the wolf dressed up as grandma.
T.S. A wolf should never dress up as a grandma, they look terrible!
1
2
3
4
C.S. In conclusion, when trying to disguise yourself choose clothes that suit you

Mathematics

 $\bf Booklet:$ Complete one column of the $\bf Fast\ Maths$ activity focusing on your 7x multiplication facts this week.

Google Classroom: Watch the video of Miss Ha explaining your work today.

Google Classroom: Read through the **Google Slides** and complete all activities. Turn your work in once you are finished.

Google Classroom: Spend 30 mins on Matific.

Afternoon

Sport

Instructions below and on google classroom for a game to play together as a family.









Players try balancing different objects to see which shapes are easiest to balance





Change it

> Various balancing objects, such as balancing

and sticky tape], feathers [easier], shoes, poles (made from rolled up newspaper

plastic chairs, baseball caps and broom

What you need

- > Emphasise the need to look out for others [i.e. leave lots of space for balancing activities].
- > Players try walking or lying down and getting back up again while trying to balance
- > Players 'jump' the balancing object from one body part to another (e.g. one hand to another)
- > Players work in pairs to pass balanced objects to each other using the 'jump' method.
- Allow students to explore balance position and equipment used.

> Players use different body parts to balance the

objects, such as the palm or back of their hand

or their knee, foot, elbow or chin.

> Players balance various objects to see which

shapes are easiest to balance.

What to do

handles (harder)

Balancing act

- > Check there is enough space between from walls or obstacles. players/groups and that players are away
- > When balancing objects on the head, the chin or the forehead are the safest places. fall into the eye. Objects balanced on the nose can slip and

> How long can you hold a

balance for?

Scoring

> Players should not run around while balancing objects

Ask the players

- > What objects balance the best, or the worst?
- How could you 'act' to make your exciting (e.g. pretending that an object be dropped or broken]? is very heavy or very precious and cannot balancing act look dangerous and
- > What strategies did you use when self-talk]? you found it challenging [e.g. positive
- What can affect your focus in this activity?

LEARNING INTENTION

encourages spatial awareness. It combines well with platespinning activities. Balancing act is an introduction to balancing objects, which

PHYSICAL LITERACY ELEMENTS

SELF-REGULATION (EMOTIONS)

STABILITY/BALANCE

Friday, 27th August - Morning

Spelling

Choose a family member to test you on your words. They are to read out your words and you are to write them out in the table below. Mark your words when you have finished.

	Word	Tick
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		

Comprehension/ Vocabulary Analysis

Watch the video on Vocabulary analysis. Select a word from the triangle in the **tier 2** section. Complete the Vocabulary Analysis.

CONSOLIDATE	EXPLORE	EXPLAIN	
In what contexts could you use this word?	Synonyms	Stretch it (syllables) Break it down (prefixes, suffixes, root words)	E WOCABUL
Other sentences	Antonyms	Define it Write it	
Illustrate the word	Part of Speech		

Writing: Single Paragraph

Google Classroom: watch the **PowerPoint video** explaining how to turn your planning in to a paragraph.

Booklet: Choose one of your Single Paragraph Outlines you have created and use it to write a paragraph.

Sinlge Paragraph - Explanation

Mathematics

Google Classroom: Watch the video of Miss Ha explaining your work for today. **Booklet:** Select **3 task cards** and complete it below.

Take a photo of your finished work and upload it to Google Classroom.

Maths Mastery - Multiplication and Division

1. Write these addition sentences as multiplication sentences:

$$5 + 5 + 5 + 5 + 5 + 5 = 30$$

$$10 + 10 + 10 + 5 + 5 = 40$$

Maths Mastery - Multiplication and Division

2. Would you rather have 3 boxes with 10 biscuits in or 5 boxes with 5 biscuits in? Explain your reasoning.

Would you rather have 4 trays with 5 apples in or 2 trays with 10 apples in? Explain your reasoning.



Maths Mastery - Multiplication and Division

3. True or false? Explain your reasoning!



$$2 \times 10 = 5 \times 4$$

$$2 \times 6 = 3 \times 5$$

$$5 \times 5 = 10 \times 3$$

Maths Mastery - Multiplication and Division

4. Two friends would like to buy some sweets from the shop but want to share them equally with none left over. Which bag of sweets should they buy? How do you know?



Maths Mastery - Multiplication and Division

6. Can you write some number sentences to link the following numbers together?



Maths Mastery - Multiplication and Division

Which of these number sentences is the odd one out? Explain your reasoning.

40 ÷ 2 4 × 5 20 × 0 2 × 10



Maths Mastery - Multiplication and Division

5. Insert the missing numbers to make these number sentences correct.

Creative Arts: Visual Arts <u>Pointillism</u> Google Classroom: Watch the video and have a go yourself. My pointillism drawing: