Year 5 Home Booklet 5

Monday

Spelling	words with som	-	ook and discuss the me	aning of the
	Red	Orange	Green	
	there	flour	Principal	
	their	flower	principle	
	they're	brake	draw	
	whole	break	drawer	
	hole	heard	censor	
	by	herd	sensor	
	buy	rode	right	
	bye	road	write	
	 Mu For example: <u>The girls played</u> Independen Prompt: Begin the 'While" Mia was w garden 	<u>cricket</u> when t clause e sentence with	their own). separate verb groups <u>n the lessons were ove</u> Dependent clause	
	lawn			

Writing	Today is International Firefighters Day.				
	Firefighters have played an important role in our society over the last 6 months with the bushfires that occurred across Australia.				
	Write a diary entry from a Firefighter during our Australian summer. Some ideas include; what it's like being caught in a bushfire, how it feels being away from your family during Christmas, how you helped animals caught in the fire.				
Reading	Read for at least 20 mins a book of your choice				
	After reading:				
		-		out what you have just read:	
	Question: "I wond				
	<u>Connection</u> : "This		Т		
	<u>Opinion:</u> "I think" <u>Reaction:</u> "WOW, I didn't know that"				
Comprehension	<u></u>				
•	Complete the follo	-			
	questions based of picture	n this	210		
	1. Have you even plane? If so describe who like?	, can you			
	2. If you have not, can you				
	use your imagination to describe what it might be like?				
	3. What other modes of transport have you been on? Which was your favourite/least favourite?				
	 Is there a mode of transport you would like to experience in the future? 				
	 How do you think the world was different before flying was invented? 				
	6. How do you think transport will change in the future?				
ł	1	A gecko is about 8 cm long. A frilled-neck lizard is about 6 times as long as a gecko.			
Problem Solving			nes as long as	a gecko.	
	A frilled-neck lizar	d is about 6 tin		a gecko. eck lizard and of a gecko is about	
	A frilled-neck lizar	d is about 6 tin			

Maths	In your work book				
	Write a heading 3D Objects				
	Draw lines to match	Nan	ning prisms and pyramids		
			ing prisitis and pyramide		
		Prisms have two bases that	Pyramids have only one base		
		are the same shape and size. All other faces on a prism are	with all other faces being triangles. The triangular faces		
		nectangular. Prisms are named from the shape of	Pyramids are named from the		
		their bases.	Pentagona shape of their bases. Pentagonal prantid		
		13 Draw a line to join each o	object to its name.		
			rectangular prism		
			rectangular pyramid		
			square pyramid		
			triangular pyramid		
			cube		
			hexagonal prism		
			triangular prism		
			pentagonal prism		
			pentagonal pyramid		
		A	octagonal prism		
			hexagonal pyramid		
		-	octagonal pyramid		
Science	Bushfires				
	Don't forget to keep	working on your bu	ishfire plan from last week!		
	Send a photo of your	work through whe	n you have completely finish!		
	Send a prioro of your	work mrough whe	n you nave completely finish!		

Tuesday

Spelling	Write 3-5 spelling words in a sentence in your book.
Sentence of the day	Learning Intention: Write a complex sentence with an independent and dependent clause. Prompt: Begin the sentence with 'After' • Mum parking the car • Mum buying bread

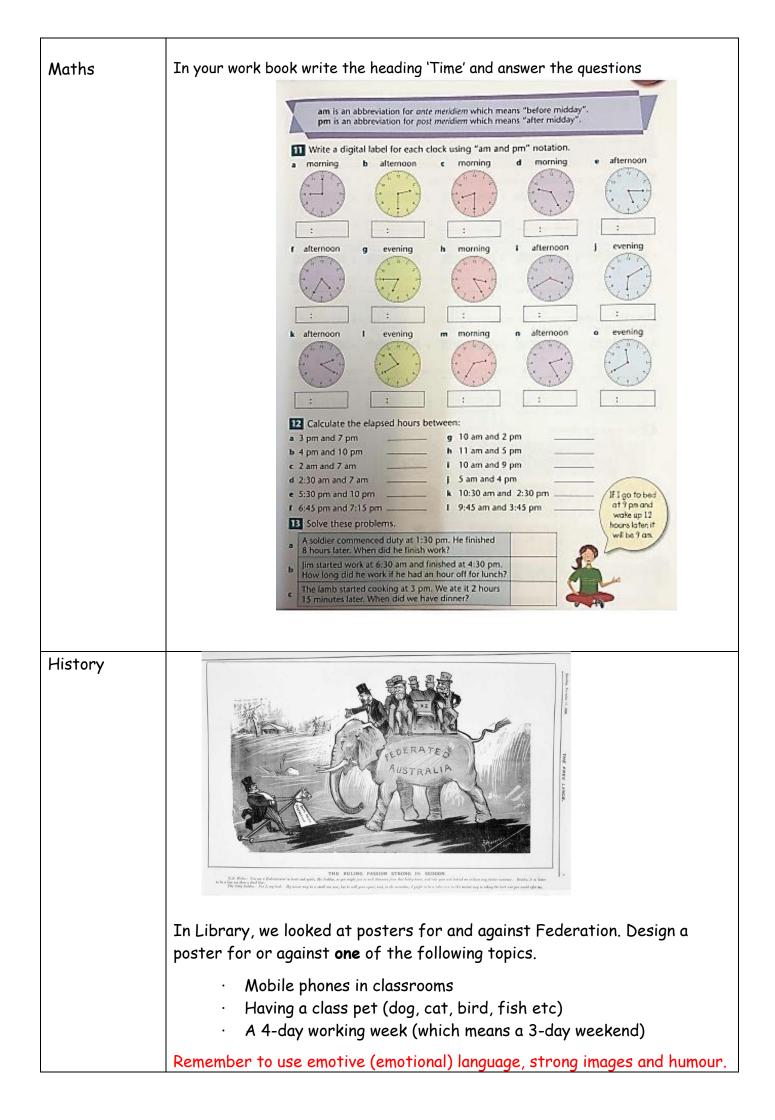
Writing	A minute later I was standing with my camera at the ready, peering through the hole in the fence, desperate to find out what had happened to all the things from our garden. ThenI felt itMy eye began to feel as if it was being squeezed. My head felt as if it was being pulled towards the fence. My whole body seemed to be moving. SuddenlyPop! Finish this story with an Exciting ending. You can use action, onomatopoeia or a circular ending.				
Reading	Read for at lea	Read for at least 20 mins a book of your choice			
	After readings Complete one of Question: "I v Connection: "I Opinion: "I th Reaction: "W(of the followi vonder if" oi Fhis reminds i ink"	""what if" ne of"	about what you have just read:	
Comprehension	See attached comprehension pack 'Fossils". Complete comprehension questions in your workbook.				
Problem Solving	Problem Solving In 4 years time Jodie will be 20 years old. Steve will then be half Jodie's age.				
	How old is Steve now?				
	6	8	10	16	
	0	0	0	0	

Maths	In your book write the heading 'Division' and answer the questions Revising 2-digit division				
	Find the quotients of these divisions. a 3 $\overline{115}$ b 4 $\overline{120}$ c 5 $\overline{125}$ d 6 $\overline{124}$ c 2 $\overline{125}$				
	f g b l				
	k 5)15 4)28 5145 8140 9772				
	An example of division that leaves a remainder: Tina wanted to share 26 icy-pole sticks among 5 people. She knows that it $5 r1$ 26 shared among 5 people will not work out equally and that $5 12.6$ 1. left over (remainder 1), there must be a remainder.				
	2 Solve these divisions that have remainders. The first one is done for you.				
	a <u>5 r1</u> 3 1 6 b 3 2 2 c 7 4 5 d 8 1 4 5 e 6 4 4				
	f 4)18 9 4)34 h 6)45 i 9147 1 7)52				
	k 5)22 1 5)33 m 7)50 n 8 43 8 50				
	There are 72 children in Year 6 who need to be transported to the Sports Carrival How many trips would each vehicle below make if it was the only vehicle availabit transport the children? (Working paper needed.)				
	3 passengers 4 passengers				
	5 passengers 12 passengers				
	How many trips would the whole fleet of vehicles need to make if they transported the children together?				
Other	Using the writing picture prompt. Can you draw what the boy can see				
	through the hole in the fence?				
	Or Find				
	a quiet place and meditate.				
	Breathe in through your nose counting to 3 Hold it for the count of 4				
	Breathe out for the count of 3 (do				
	this for 5 mins)				

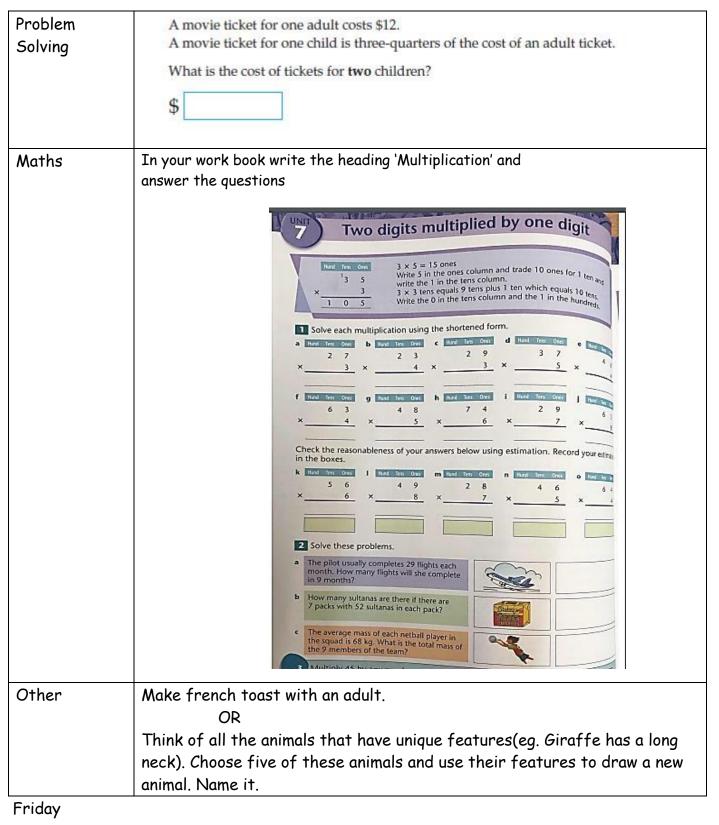
Wednesday

Spelling	Break your spelling words into syllables.
Sentence of the day	Learning Intention: Write a complex sentence with an independent and dependent clause. Prompt: Begin your sentence with 'After'. • James buying his ticket • Catching the train

Writing	Use show don't tell to describe this picture. Remember to use the 5 + 1 senses.
Reading	Can you draw what the boy can see through the hole in the fence?Read for at least 20 mins a book of your choice
Comprehension	Create 5 'fact or fiction' questions from your favourite TV show. Think: What if Why did How come Why
Problem Solving	Here are two pictures of the same cube. Each face has a different symbol on it. Which face is opposite to the face?



 Learning Intention: Write a complex sentence with an independent and dependent clause. Prompt: Use 'then' in your sentence'. Dad walked the dog Dad cooked dinner
Write an acrostic poem using sentences for each letter of your name. Use as many adverbs that you can.
Read for at least 20 mins a book of your choice <u>Question:</u> "I wonder if" or "what if" <u>Connection:</u> "This reminds me of" <u>Opinion:</u> "I think" <u>Reaction:</u> "WOW, I didn't know that"
Complete the following questions in your book:
 Why can it be difficult to walk from one side of town to another? Is it always difficult? What do you think the perks are of living in Stilt Town? What might the disadvantages be? Why is it called Stilt Town? If you lived in Stilt Town, which house would you most like to reside in? Which house would you least like to reside in? What materials do you think the Town is made from? Where do they get their food from?



Spelling	Get someone to test you on your spelling words, or do a look cover write check with them.
Sentence of the day	 Learning Intention: Write a complex sentence with an independent and dependent clause. Prompt: Begin your sentence with 'While'. The children sheltering in the shop doorway The rain fell

Reading	Read for at least 20 mins a book of your choice					
	After reading:					
	Complete one of the following sentences about what you have just read:					
	Question: "I wonder if" or	"what if"	·	•		
	Opinion: "I think"					
	Reaction: "WOW, I didn't kn	now that"				
Problem Solving	54 students were asked whether they played football or cricket. The table shows the results.					
g	Plays football	Plays cricket	Plays neither football nor cricket	Plays both football and cricket		
	28	23	12	?		
	How many students play both football and cricket?					
Other	Go outside and teach yourself how to juggle 2 balls. (try and get to 3)					
	OR					
	Cut up a cardboard box. Cut out shapes and place them on top of each other					
	to create a 3D mountain.					

Fossils are shapes of dead animals and plants that lived millions of years ago made in rock. Usually when something dies it is eaten or decays and disappears. However, when an animal or plant dies and gets covered over, it can stay there and over time, become a fossil.

Fossils

Dinosaurs

Fossils are really important in understanding what has happened a long time ago. Without them we would not even know that dinosaurs existed! People who study fossils are called palaeontologists and these are the people who have found out what we now know about dinosaurs. However, this only started 200 years ago, so we've only known about dinosaurs for 200 years!



Did you know?

 'Sue' is the nickname given to most complete and best preserved Tyrannosaurus Rex specimen ever found.

- The word 'fossil' comes from an old word 'fossilis', meaning 'dug up'.
- Fossils are only found in sedimentary rock.
- The fossils in the pictures are called ammonites. It is the town symbol for Whitby in North Yorkshire.
 Whitby is good for fossil hunting and long ago, people thought that the ammonites were snakes turned to stone by St. Hilda!

How a Fossil is Made

A H H VINN

When some plants or animals die, their body sinks into mud or is buried by sand. This often happens at the bottom of the sea and stops it from rotting or being eaten by other animals. Whilst it is underground, water and minerals seep into the bones and where the bones and body used to be, to make a hard shape. This is squashed under more layers of sand, mud and eventually rock over many, many millions of years.

1. What does a palaeontologist study?

2. What is the nickname of the best preserved Tyrannosaurus Rex skeleton?

3. What sort of rock are fossils found in?

4. Which town has an ammonite fossil as their symbol?

5. Why have we only got fossils to find out about dinosaurs?

6. What does the Latin word 'fossilis' mean?

7. How come the fossilised animals or plants haven't been eaten by other animals?

8. Why did the author use an exclamation mark at the end of the Fossil Facts section?

9. Why aren't there any fossils of cats that lived twenty years ago?

10. Do you think the ammonites in the pictures look like snakes? Why?