## Year 5 Home Booklet 2

## Monday

Spelling	Write your spelling words in your book and discuss the meaning of the words with someone.  The prefix pre- meaning before and post- meaning after.			
	Red prefix predate premix predict precede preview postdate postpone	Orange precedent prehistoric prejudge previously premature prearrange postscript postnatal	Green predecessor presumption preliminary precaution presuppose preference postelection postgraduate	
Sentence of the day	Learning Intention: Understand and create complex sentences. Complex sentences have two messages, each with their own verb or verb group. Conjunctions join simple sentences to form complex sentences. The words 'who' and 'which' are conjunctions. We use 'who' for people and 'which' for things. For example: The original sentences are 'The boy was running on the concrete,' 'The girl had to choose a book. The book had to give information about ships.' The boy who was running on the concrete was hurt badly. The girl had to choose a book which gave information about ships.  Task: Write a sentence using the following connective: with 'which' joining two ideas			
Writing	Write a sizzling st	your reader in st  • sound hook  • rhetorical ques  • action hook	should be 1-2 sentences long and hook rraight away it may be a:	
Reading	Read for at least 2	20 mins a book of your cho	oice	

Comprehension	Watch your favourite TV show and write Include characters, setting and storyline	·
Maths TOWN	Draw the multiplication grid in your book and complete your times tables.	Multiplication Table  X
Problem Solving	In my pencil case I have 4 pens. 1 blue, 1 bla of them without looking. What are the chan Draw a diagram to explain your answer.	
Maths	In your work book Write a heading 'Graphs' and answer the questions. Take note of the "key"	When using picture graphs a single symbol can represent more than one of the objects.  If the key to the picture graph to answer the following questions about the animals on the farm.  Rey  I animal picture = 10 animals  I how many cows are there?  I how many sheep are there?  I how many shee and plos gare there altogether?  I how many man are there?  I how many sheep are there?  I how many children in shi grade?  I how many many children are in shi grade?  I how many children are in shi grade?  I how many many more children are in shi grade?  I how many many more children are in shi grade?  I how many children in the school?
Other	Choose 1 of the following Make 3 different designs of a paper aer straightest and furthest. State why you OR Do some weeding for 20 mins in the gard	think this occurred.

# Tuesday

Spelling	Write 3-5 spelling words in a sentence in your book.		
Sentence of the day	Learning Intention: Understand and create complex sentences.  Write a sentence using the following connective:  with 'who' joining two ideas		
Writing	Reread your sizzling start and backfill from yesterday. Today we are going to add the <b>problems</b> in your story. To make your problems interesting for a reader we are going to add three problems that get bigger and bigger and bigger. Can you brainstorm ideas for your pebble, rock and boulder? Once you've picked your problems add them to your writing from yesterday.		
Reading	Read for at least 20 mins a book of your choice		
Comprehension	Create a comic strip using the summary from yesterdays lesson. Comic strip should be at least 6 boxes.		
Maths	Draw the multiplication grid from Monday in your book and complete your		
TOWN	times tables.		
Problem Solving	Floretta counted the buttons for sale at Button Mania. There were 1 307 gold ones, 453 silver ones and 657 of assorted colours. How many were there altogether?		
Maths	In your book write the heading		
	'Area' and answer the questions  "The area of rectangles can be found by multiplying the length by the width.  Area length x width  (This is known as the formula for area.)		
	Area = length x width  Area = length x width		
Other	Do some cooking with an adult  OR		
	Fold a basket of clothes		

# Wednesday

Spelling	Break your spelling words into syllables.	
Sentence of the day	Write a sentence using the following connective:  Beginning with a time or place phrase and using 'who' in the middle to	
	join two ideas about a person.	
Writing	Write an exciting ending for your story from this week. An ending should wrap up your story with an action ending and a character resolution.	
Reading	Read for at least 20 mins a book of your choice	
Comprehension	Create 5 "Fact or Fiction" questions from your TV show. e.g. Peppa Pig 1. Peppa pig has 1 brother called George (fact)	
	2. Peppa Pig is blue (fiction)	
Maths	Draw the multiplication grid from Monday in your book and complete your	
TOWN	times tables.	
Problem	Abigail gave 25% of her 12 marbles to Audrey. How many did she give her?	
Solving		
Maths	In your work book write the heading 'Grid References' and answer the questions  The map grid references for the property of the species of the property of the	
Other	Make an acrostic poem for the word HEALTH OR make a song/rap about HEALTH	

# Thursday

Spelling	Create a find a word a find a word in your book. Use a 10cm by 10cm grid.	
Sentence of the day	Write a sentence using the following connective:  Beginning and ending with a time or place phrase and with 'which' in the middle to join two ideas about a thing.	
Writing	Write a descriptive sentence based on this picture, remember to include your five senses (see, hear, taste, touch, feel) to make your writing paint a picture.	
Reading	Read for at least 20 mins a book of your choice	
Comprehension	Write an alternate ending for the TV show you watched.	
Maths TOWN	Draw the multiplication grid from Monday in your book and complete your times tables.	
Problem Solving	A train ticket cost\$6. Mr Hughes paid \$84. How many tickets did he buy?	
Maths	In your work book write the heading 'Number Patterns' and answer the questions    Continue the number patterns	
Other	Listen to some music and relax OR	
	Create an artwork of a calm peaceful subject	

## Friday

Spelling	Get someone to test you on your spelling words, or do a look cover write check with them.
Sentence of the day	Write a sentence using the following connective: Beginning and ending with a time or place phrase and with 'which' in the middle to join two ideas about a thing.
Reading	Read for at least 20 mins a book of your choice
Maths	Draw the multiplication grid from Monday in your book and time yourself to
TOWN	complete your times tables.
Problem Solving	A fraction of this circle has been shaded.  Which rectangle has the same fraction shaded?
Other	Go outside and kick or bounce a ball, jump on the trampoline, run round the back yard OR take the dog for a walk Build a 3D object made out of recyclable materials

### Websites

Studyladder – free sign up – all subjects

Prodigy - free sign up - maths

BBC KS2 Bitesize - Literacy and maths

Khan Academy