## <u>Term 2: Information for Year Two</u>

Class Teacher: Mr. Williamson

Date: January 2022

## Welcome back and Happy New Year!

Subject:	Coverage	What you can do to help
English	Class Books	Spellings –
Lingiisin	Where the Wild Things Are.	We will send home a list of
	The state of the s	spellings each Monday.
	Anthony Browne - Stories by the same	spennings ederitionady.
	author.	These spellings are taken from
	Willy the Wimp	the Year 2 Statutory Spelling List
	The Tunnel	and it is vital that children are
		not only learning the spelling but
	Throughout this term we will be writing for	also a simple definition for each
	different purposes including:	to increase their understanding.
	Non-chronological report— a factual piece	Please encourage your child to
	of writing which is ordered into paragraphs	learn them as they will be tested
	using sub-headings and not written in time	every Monday.
	order.	
		In class we will be learning a
	Stories-looking at characters and settings	number of techniques to
	and discuss the ways in which authors	practise spellings and we hope
	describe these.	the children will be able to share
	We will support children to do this using	these with you at home.
	drama, storytelling etc. This is so we can	e.g. rainbow writing
	help the children to develop and support	c.g. rainbow willing
	them to include exciting vocabulary within	
	their writing.	Min Hoose
		IN COUNTROCKY
	Throughout our writing we will be reinforcing	Market Ma
	our understanding of: spelling, grammar	
	and punctuation. At the end of the Year,	
	the Year 2 children will have to be able to	Pyramid spelling/ writing
	identify a noun, verb, adjective or an	Pyramid Writing
	adverb within a sentence.	√w\
		wri
	We also need to continue to work on our	writi writi
	handwriting.	writin writing
		Writing in sand or salt
		N.
		ploy
		a plant
		PICA
I		

English	In Year 2 our significant author is Anthony Browne. We will be researching into his life and looking at what inspired him to become an author.	To find out more about Anthony Browne and some of his books visit this website <a href="http://www.anthonybrownebooks.com">http://www.anthonybrownebooks.com</a>
Reading	In our daily whole class reading sessions we are focusing on reading comprehension.  After reading a section of text children are encouraged to answer different types of questions like:  What did you like/dislike?  Was there anything that puzzled you?  Have you read other books like this?  What surprised you about this book?  How is the character feeling? How do you know?  Tell me about the main character and how they behave.  What does a particular word mean? Can you use it in another sentence?  What do you think may happen next?  Can you think of three questions that you might find the answer to in this text?	Continue to support your child at home by hearing your child read a variety of texts regularly.  Texts such as: signs, poetry, recipes, comics, timetables, plays etc are all beneficial! Please use the questions above to help them improve their comprehension.
Maths	Throughout the term we will cover a variety of maths topics. We will focus on: addition and subtraction and how these are the inverse of each other (e.g. 2+8=10, 10-2=8).  Multiplication and division and how these are the inverse of each other (e.g. 5 x 2 =10, 2 x 5 = 10, 10 ÷ 2 = 5, 10 ÷ 5 = 2).  Finding a fraction of a length, shape and a number of objects. Also finding equivalent fractions  Telling the time where we will focus on 5 minute intervals. Also solving problems like: I	Continue to practise the 2x, 5x and 10x tables. We would really like the children to be able to recall them in any order (e.g. 2x5=, 6x10=). The children learn best when maths is placed in an 'everyday' context, so please involve your child in handling money, weighing and telling the time.
	left my house at 8 o'clock and arrived at the cinema an hour later. What time is it now?	
Science	In Science we will be looking at: Animals including humans  During our lessons we will provide children opportunities to develop an understanding of what an animal (including humans) need to survive and how humans can keep healthy. The children will have some opportunities to explore and test concepts in everyday contexts. We are particularly going to be focusing on reinforcing the correct Science vocabulary in these sessions e.g. water, food, shelter, air, healthy, balanced.	Visit the library for books or research on the internet, BBC schools has a great science section.

	In Science we will be looking at:		
	Uses of everyday materials		
	During these sessions we will identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses  The children find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting		
Торіс	and stretching.  Geography - Oceans and Continents	It would help if the children	
10010		could name and identify the	
	Art - Making clay Wild Things	continents and oceans.	
	Design Technology - Making a pizza	It also helps if the children	
	Computing Effoctive Sographing: To identify	understand the difference	
	Computing - Effective Searching: To identify the basic parts of a web search engine	between street, town, village, county, country and city.	
	search page.	Look at and investigate, maps,	
	PHSE - Physical health and wellbeing What keeps me healthy?	atlases and globes.	
Specific	P.E. – Tuesday and Thursday – please make s	ure that your child has a full,	
dates and	named PE kit in school for every day because of changeable weather.		
home			
learning	<b>Homework</b> - Set Monday, in for Monday. A sheet will be sent home each week.		
	Spellings- Set Monday, tested following Monday		
Targets for	Read daily at home and at school.		
children	Help your child learn their times tables and spellings.		
Please car	you ensure your child's name is written in/on a		

Mr Williamson