#### Year 3 Home Learning Thursday 2<sup>nd</sup> July

Good morning Year 3

Welcome to Terrific Thursday! Have a look at Thursday's activities on your learning grid for English, Maths and SPaG.

<u>English</u>

Listen to Wind in the Willows Episode 10 https://www.bbc.co.uk/teach/school-radio/english-ks2-the-wind-in-the-willows-index/znngf4j

The activity today is to write an Epilogue.

An Epilogue is the conclusion to the story which tells of what becomes of the characters.

What do you think Mole might think of the animals and where they live now when he visits them? You have just finished reading Wind in the Willows so you know how it has ended. Imagine the final pages had been torn out of the book you had been given by your teacher.

Look back through your home learning on all the past chapters of Wind in the Willows to help you with today's task and then complete the table 'The Missing Epilogue' in preparation for writing 'The missing epilogue' tomorrow.

<u>For example: How does Mole feel before visiting Badger's home in the Wild Woods?</u> Mole felt much more obliged to visit Badger's home in the wild woods and didn't mind the damp passages of Badger's underground Tree home any more. He was not scared of the Wild wood anymore and muttered "Those Silly Weasels and Stoats!" Before entering the Wild Wood.

Mild – First three columns of the Missing Epilogue. Hot/ Spicy – All four columns. SPaG

Revise the Year 3 spelling list using the different techniques- Rainbow words, pyramid words and pictures with the hidden spelling words in. Spelling list is attached.



# Pyramid Writing

"Pyramid write" your spelling words. You must write neatly! \*<u>Example</u>: home h ho hom home <u>Maths activities</u> <u>Warm up TT Rock stars 10 minutes</u>

Look at attached clip on parallel and perpendicular lines

https://www.bbc.co.uk/bitesize/topics/zb6tyrd/articles/zp327hv

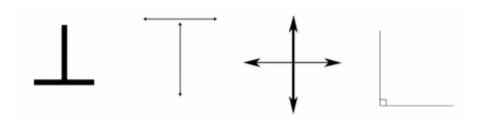
or watch the White Rose Clip from Tuesday. <u>https://vimeo.com/430337089</u>

Parallel lines are straight lines that always stay the same distance from each other and never meet:



### **Perpendicular lines**

When two lines are perpendicular, they are at right angles to each other. All of these diagrams show pairs of lines that are perpendicular to each other.



Look at the attached Maths sheet sent out today on Parallel and Perpendicular Lines TYM p.116. Attached to the daily email. Look at the example at the top of the page. Mild section A Hot section A and B Spicy section B and C Maths Challenge- Have a go at the Flag challenge if you wish too.

Mark 3 sets of parallel lines and 3 sets of perpendicular lines in this flag.



Design your own flag containing parallel and perpendicular lines.



Have a go at one of your afternoon activities on the Home learning Grid or the River Grid or continue with one.

Take care,

The Year 3 Teaching Team

## SPELLINGS TO REVISE

#### Jummer Term Z 01.06.20 8.06.20 29.06.20 06.07.20 13.07.20 15.06.20 22.06 20 High Fre-High Fre-High Fre-High Fre-High Fre-High Fre-High Frequency Words quency Words quency Words quency Words quency Words quency Words quency Words November believe Monday January where sister of Tuesday February which December something bicycle off Wednesday March annual while sometimes breathe gæs Thursday April build century started what then Friday May swimming want complete this days June Saturday think season when caught there July oclock Sunday thought wherever centre their calendar through August quarter to wheever circle they're months September half past therefore write certain hear October together world days quarter past continue here