




Learning@Home grid 6 – Year 4

Key - Purple Mash (PM), Mathletics (M), PiXL Times Table (P), White Rose (WR) Seesaw (SS)

Everyday		English		Maths		Topic			
See 'Learning your spellings' sheet. (These are the statutory spellings)		<u>Monday</u> Write a prediction about the opening image to the book 'The Tinderbox'. See 'English – Monday' sheet.		<u>Monday</u> - Multiply 2-digits by 1-digit (questions 1-6) Watch the video on this link Spring Week 2 - Number: Multiplication & Division White Rose Maths to help you answer these questions.		<u>Monday</u> What are the Northern Lights? Research to find out more. Where can you see them in Scandinavia? When is the right time? Present your findings.			
Computer option Spelling Quiz (set as 2Do)	PM	Computer option 2Do- Prediction. Use the picture and write your prediction.	PM	Computer option Watch the video and complete/share your answers on Seesaw	WR SS	Computer option 2Do – The Northern Lights. Publish your findings.	PM		
Practice your tables using 'Speed Tables' sheet.		<u>Tuesday</u> Watch the YouTube video on the school channel of the story of The Tinderbox (or read the story from your pack). See task on 'English-Tuesday' sheet.		<u>Tuesday</u> - Multiply 3-digits by 1-digit (questions 1-8) Watch the video on this link Spring Week 2 - Number: Multiplication & Division White Rose Maths to help you answer these questions.		<u>Tuesday</u> Create a piece of artwork inspired by the Northern Lights. Use what you have found out about the Northern Lights when creating your image.			
Computer option Pixl times tables Monster Multiplication / 2Race	P PM	Computer option 2Do Character Description. - Write your description.	PM	Computer option Watch the video and complete/share your answers on Seesaw	WR SS	Computer option 2Do – The Northern Lights – Use 2Paint to create your image Upload a photo	PM SS		
<p>It would be great to see your work.</p>  <p>If you can – share it on Purple Mash using the class display board (called Year 4 Sandwich and Deal)</p> <p>Remember, it will not go up straight away, as a teacher will need to check it first.</p>  <p>If you get stuck with anything, use Purple Mash 2email to email your teacher with any questions.</p>  <p>Seesaw This week you will receive your login for Seesaw. We have posted many of these activities there. Take a look and record your learning on Seesaw to be marked.</p>		<u>Wednesday</u> Watch YouTube lesson (Wednesday 27 th January) to support this learning or see task 'English-Wednesday'		<u>Wednesday</u> - Divide 2-digits by 1-digit (2) (questions 1-7) Watch the video on this link Spring Week 2 - Number: Multiplication & Division White Rose Maths to help you answer these questions.		<u>Wednesday</u> Take part in one of Joe Wick's workouts. If not use the cards in the pack to try out his exercises. Create your own 10-minute workout to use during lockdown.			
		Computer option 2Do x 2 (1. Yes - he should have killed the witch 2. No – he shouldn't have killed the witch). Share your ideas on some 2Connect diagrams.	PM	Computer option Watch the video and complete/share your answers on Seesaw	WR SS	Computer option Either write about your workout or film yourself and upload.	SS		
		<u>Thursday</u> Watch YouTube lesson (Thursday 28 th January) to support this learning or see task 'English-Thursday'		<u>Thursday</u> Divide 2-digits by 1-digit (1) (questions 1-9) Watch the video on this link Spring Week 2 - Number: Multiplication & Division White Rose Maths to help you answer these questions.		<u>Thursday</u> See 'Topic-Thursday' sheet and explore circuits.			
		Computer option 2Do Letter - Write your letter to the soldier's friend.	PM	Computer option Watch the video and complete/share your answers on Seesaw	WR SS	Computer option 2Do – Circuits. Complete the task by writing about the circuits.	PM		
		<u>Activities for during the week</u> Complete 'Burns Night' and 'Planet Earth' reading comprehensions.		<u>Friday</u> Complete arithmetic sheet 16		<u>Friday</u> Imagine visiting one of the Scandinavian countries to see the Northern Lights. Write an email to a friend to tell them about your experience in that country. See 'Topic-Friday' sheet			
		Computer option	None	Computer option Assigned activities related to multiplication and division methods	M	Computer option 2Do – Email. Complete the task by writing your email.	PM		