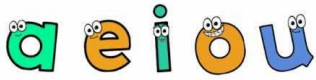
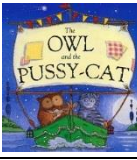
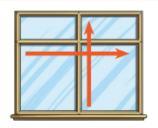
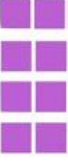


	Monday	Tuesday	Wednesday	Thursday	Friday
Spellings	Write consonants in one colour and vowels in another for each of your spellings. Has any of your spellings used all the vowels? 	Speed write your chosen words. How many times can you write them in a minute? Only words that are correctly spelt count! Can you beat your own score? Challenge someone else to a spelling duel. 	First, write one spelling in pencil. Then, write a word in crayon. Finally, write a word in pen. What else can you write your spellings with?	Create a word cross using all of your spellings from spelling shed. 	Use your chosen words in a silly sentence. Try to make me laugh! Be as silly as you can, but they must make sense! 
English— Reading/ Writing	Imagine if two plants in your garden or outside your house could talk. What would they say to each other? Write out the conversation using speech bubbles or inverted commas. 	Pick your favourite book. Write a blurb for it! Remember not to give too much information away, but make it exciting! The 'blurb' is the text on the back cover of a book. It helps you to decide if you would like to read it or not.	Watch Newsround, find an interesting story and write about it. Would someone be able to guess which news story you have written about? Challenge Mrs Scovell, Mrs Bridle and Mr Snelling!	Write a prayer for someone you know or for someone who might need your prayers at this time. Think about our school values, can you include them? Love, hope, honesty and trust	Choose a poem to learn and recite off by heart. One of Mrs Scovell's favourites is The Owl and the Pussy Cat, but it is very long! What poem will you choose? Will you be able to remember it?  
Maths	What can you find in your home that has either parallel or perpendicular lines? perpendicular  parallel 	Roman numeral hunt See if you can find as many different roman Numerals in your home as possible. Make a list in order of the different ones you can find. 	Create a list of a times tables you find tricky. Create a fact family and an array for each one. If I know $2 \times 4 = 8$ Then I know $4 \times 2 = 8$ $8 \div 2 = 4$ $8 \div 4 = 2$  	Looking at weights. Ask if you can look at the different food packets in your home. How much do they weigh? Make a list of the different foods and their weights. Put them in ascending order. 	Create some number sentences linking these numbers together. $2 \div 4 = 8$ $8 \div 2 = 4$ $2 \times 4 = 8$ $8 \times 2 = 4$ You could choose some numbers of your own and have a go. 