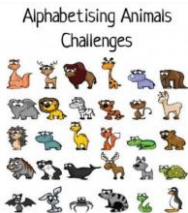
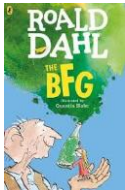


Monday 18th May

	Monday	Tuesday	Wednesday	Thursday	Friday
Spellings	Word Parts Write your words. Then use a coloured pencil to divide the words into syllables. e.g. j ump i ng c at e r p ill a r	Picture & a Story Draw a picture defining each word. Write a sentence about your picture using the word.	Word Search Create your own word search with your spellings. Show the answers to your puzzle in a different colour. 	Cut and Paste Words "Write" your words by cutting letters out of a newspaper or magazine and gluing the letters on a piece of paper to spell your words. 	Train Words Write the entire list end-to-end as one long word. Write each new word in a different colour. e.g. t rain b ack s top
English— Reading/ Writing	Write a list of all the animals you can think of. Then, put them in alphabetical order. 	What do you think happened 30 seconds before this picture was taken? What happened 30 seconds after this picture was taken? 	Write a persuasive letter that would encourage someone to read your favourite book. What makes the book good? Why would they enjoy it? 	Write a story using all your spelling words. Underline the words you used. Reliable and kind Inventive and inspirational Caring and compassionate Handsome and helpful An avid reader Respectful and resolute Determined and delightful	Write an acrostic poem for your name that describes you. Reliable and kind Inventive and inspirational Caring and compassionate Handsome and helpful An avid reader Respectful and resolute Determined and delightful
Maths	Write as many calculations as you can in 10 minutes that have an answer of 183. + - ÷ x	Find an old shopping receipt. Add up the cost of things you brought and check that the total on the receipt is correct.	Choose your own method to practise your current times table.	Record how long it takes you to brush your teeth, eat breakfast, read a book, go for a walk and complete a piece of home learning. Then, write the activities from the quickest to the slowest.	Write a list of the months of the year in order. Then, write how many days are in each month. 