## Sandiway Suggested Spelling Activities

1. ABC Order	2. Word Parts	3. Other Handed	4. Vowel Spotlight
Write all of your spelling words in alphabetical order.	Use a coloured pencil to divide the words into syllables. eg. environment	Write each word 5 times, switching the hand you write with each.	Write your words using one colour for the vowels and another colour for the consonants. (vowels: a, e, i, o, u)
5. Pyramid Words	6. Ransom Words	7. Rainbow Words	8. Scrambled Words
rh rhy rhyth rhyth rhyth	"Write" your words by cutting letters out of a magazine or newspaper and glue them to spell your words.	Write your spelling words with coloured pencils. Make each letter a different colour.	Ask another person to scramble each word up. Can you unscramble them? eg. cayht = yacht
9. Silly Sentences	10. Prefixes and Suffixes	11. Word Search	12. Pictures
Write a silly sentence for each of your spellings.	Underline the prefixes and suffixes in the words you are learning. eg. admitt <u>ing</u>	Create your own word search with your spellings. Show the answers to your puzzle in a different	Draw a picture for each of your spellings.
13. Words Without Vowels	14. Train Words	colour. 15. Bubble Writing	16. Words Within Words
Write each word replacing the vowels with a line. Go back and see if you can fill in the vowels. eg. q-st-n - question	Write the entire list end to end as one long word. Write each new word in a different colour. eg. languagedefiniteachieve	Write your spellings out in bubble writing.	Words Write each spelling word and find as many words as you can within that word. eg. catch = cat, hat
17. Picture Words	18. Code Words	19. Backwards Words	20. Crossover Words
Draw a picture and hide your spelling words in the picture.	Create a code for each letter of the alphabet and then write each word in code. eg. $a = \blacktriangle b = \odot c = \bigstar$	Write your spelling words forwards and then backwards.	Write your words out crossing them over where they have letters in common. eg. y dictionary c h t
21. Scrabble		A <sub>1</sub> B <sub>3</sub>	C <sub>3</sub> D <sub>2</sub>
In a game of Scrabble, each word is worth a certain number of points Write your words and then add the total of the letters. Which of your words has the highest total value?		$\begin{array}{c c} E_1 & F_4 & G_2 \\ \hline K_5 & L_1 & M_3 \\ \hline Q_{10} & R_1 & S_1 \\ \hline W_4 & X_8 \end{array}$	$ \begin{array}{c cccc} H_{4} & I_{1} & J_{8} \\ \hline N_{1} & O_{1} & P_{3} \\ \hline T_{1} & U_{1} & V_{4} \\ \hline Y_{4} & Z_{10} \end{array} $