Spelling Choice Board

for Weekly Homework

A) Please pick a <u>nightly activity</u> from the choices below for your weekly spelling and sight word homework.

Make sure you choose something **different** EVERY night (Monday - Thursday on regular week). Please **do NOT**repeat a choice in the same week.

Choices:

1	Illustrations: Write and illustrate each word
2	Syllables: Use a dictionary to separate 5 words into syllables - use a hyphen between each
3	<u>Pictures:</u> Cut out pictures from a magazine, newspaper, or print pictures from the computer to show each word and write the word beside it.
4	Sensational sentences: Choose 5 words and write 5 sensational sentences (5 words and up)
5	Magazine or Newspaper words: Cut all words out of a magazine or newspaper and paste to one page
6	ABC order: Put words in alphabetical order
7	Vowels & Consonants: Write each word with all vowels written in red and consonants written in blue
8	Flashcards: Make flashcards for each word and study (place in a Ziplock bag to turn in)
9	<pre>Practice Test: Have an adult give you a practice test, an adult checks it, and an adult signs the practice test.</pre>
10	Reverse ABC order: Put all words in REVERSE (backwards) alphabetical order
11	<u>Spelling City:</u> Practice words on <u>www.spellingcity.com</u> , then take a practice test, and PRINT the report to turn in.
12	<u>Consonant circles</u> - Write your words in pencil, then circle the consonants with a pen, colored pencil, or crayon.
13	Rainbow writing - Write all words 2 times so that every letter of each word
14	<pre>should be written in a different color crayon, marker, or color pencil. Pyramid Writing - Write the first letter of your word, then on the next line write the first two letters of your word. Continue doing this until you have the word spelled</pre>
	cat
15	<u>Computer writing</u> - Type your words on the computer, print-out, and bring to school.
16	Backward writing - First, write your spelling word. Then, write it backwards.
17	<pre>Code writing - Write your spelling words using a code. (Example: 1=a, 2=b, 3=c, 4=d, 5=e bed = 2, 5, 4)</pre>
18	Tongue twisters - Choose five of your spelling words and write a tongue twister sentence using each of them in a sentence. (All words will start with the same letter. Example: Pink pigs play the piano.) Underline the spelling word.
19	<pre>Money Spelling - Write your spelling words and then figure out how much each spelling word is worth. (Example: play = .1 5 + .50 + .05 + .50 = \$ 1.20)</pre>

Money Chart: a = 5 ¢ b = 10 ¢ c = 15 ¢ d = 20 ¢ e = 25 ¢ f = 50 ¢ g = 5¢ h = 10 ¢ i = 15 ¢ j = 20 ¢ k = 25 ¢ 1 = 50 ¢ m = 5¢ o = 10 ¢ p = 15 ¢ q = 20 ¢ r = 25 ¢ s = 50 ¢ t = 5 ¢ u = 10 ¢ v = 15 ¢ w = 20 ¢ x = 25 ¢ y = 50 ¢ z = 5¢

- 20 Rice/Pasta Words Use rice or pasta to make your words.
- 21 Crossword Words Create a crossword puzzle with your words at: www.puzzlemaker.com
- 22 Word Sort Sort your words according to some common attribute syllables, vowels, consonants, blends, suffixes/endings, prefixes, rhyme, what the word starts with etc.
- 23 Opposite Handed Write your spelling words using your non-writing hand! Then with your writing hand.
- 24 Fancy Letters Write your words using bubble letters, dotted letters, curly q letters, or some other fancy form of writing.
- 25 Telephone Spelling Using a cell phone keypad or land line phone key pad to spell your words. Write down each spelling word's phone number and write the word beside it!
- 26 Shape Words Get creative. Write your words in the shape of something make a rainbow, animal, person, or flower out of your spelling words.
- 27 Upper & Lower Case Write your words in both upper and lower case letters or just mix upper and lower case letters (e.g., chair = C h A i R C H A I R chair).
- 28 Connect the dots Write your spelling words using dots and connect the dots to reveal your letters!
- 29 Riddle Words Write a riddle for each of your spelling words. Don't forget to add the answer!
- How Much is it Worth? Write your spelling words and use the letters to add up how much each word is worth.

Number Values: 1=a, 2=b, 3=c, 4=d, 5=e ETC. (Example: bed = 2 + 5 + 4 = 11 pts 9)