Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Homework: January 6-9, 2014

Word Study Homework:

Monday – cut out words, sort them, and write the sort into your journal.

Tuesday – blind sort. Have someone pull a word from the baggy and say it to you. You write it in the correct category.

Wednesday – definitions of 12 words.

Thursday – Practice test – add 2 words to each category

Reading/Writing Homework:

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| **Assignment** | **Response** |
| January 6-9, 2014  This week, I want students to begin researching their topic for their on-demand writing piece that will occur at the end of this month. They can choose to write about anything they would like to write about – the writing is informational. We are also working on informational writing in class, so they should know how to begin research. In the box to the right, please make sure students are keeping track of resources as they are researching. | Topic I chose to research: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sources: |

Math Homework: Use another sheet of paper or the back of this paper to show your work if needed.

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| --- | --- |
| Monday:  A wedding cake designer is planning a cake for an upcoming wedding. Help them determine the total volume of the cake so they know approximately how big of a box will be needed to carry it.  Dimensions in inches:  Bottom layer = 15 x 7 x 8  Middle layer = 12 x 6 x 7  Top layer = 9 x 5 x 6  Total volume: | Tuesday: Solve.  345.2 x 4.5 5,432 divided by 12 |
| Wednesday:  45, 930 is divisible by which numbers?  2 3 4 5 6 9 10 | Thursday: Divisibility rules help me solve problems in math related to which of the following? (Circle all that apply).  Addition Multiplication Division Area Volume  Perimeter Subtraction Coordinate graphing |