**Name: *Weekly Homework for January 11-15, 2016***

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** |
| What is the VALUE of the underlined digit? 4,382.087 4,382,087  | Write 1,403,877 in each form.word:expanded: | Round 1,478,327 to the nearest…10:100:1,000: | Compare the numbers using >, <, or =.4,285.390\_\_\_\_4,390.2859.38\_\_\_\_3.999 |
| Find the difference.45,388 – 19,566 | Find the sum.61,009 + 3,477 | Find the difference.38,230 – 9,324 | Find the sum.689,472 + 278,376 |
| Find the quotient.8,365 ÷ 5  | Find the product.278 x 49 | Find the quotient.4,216 ÷ 7  | Find the product.642 x 83 |
| Complete the pattern.45, 51, 57, \_\_\_, \_\_\_, \_\_\_ | Find the greatest common factor (GCF) of 21 and 49. | Complete the pattern.4, 8, 16, \_\_\_, \_\_\_, \_\_\_ | Find the least common multiple of 6 and 15. |
| Compare the fractions using >, <, or =.  \_\_\_\_ | Rewrite the improper fraction as a mixed number.  | Compare the fractions using >, <, or =.  \_\_\_\_ | Rewrite the mixed number as an improper fraction.  |
| Find the sum. +  =  | Find the difference. -  =  | Find the sum. +  =  | Find the difference.1 -  =  |
| Find the difference. -  =  | Find the sum. +  =  | Find the difference. -  =  | Find the sum. +  =  |
| Kristin went to the store and bought ¾ pound of grapes and ¾ pound of mandarins. How many pounds of fruit did Kristin buy? | At the store Justice 1/5 of the clothes are pink, and 3/5 of the clothes are purple. How much more purple clothes are there than pink clothes at Justice? | One of Erik’s shoe laces is 10 2/5 inches long. The other shoe lace is 8 3/5 inches long. How long are his shoe laces altogether? | Dan drank 5/6 of a cup of orange juice in the morning and 5/6 of a cup of grape juice at night. How much juice did Dan drink? |

My Work

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| Monday | Tuesday |
| Wednesday | Thursday |