**Name: *Weekly Homework Sheet (October 17-21, 2016)***

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** |
| What is 3x3x3x3x3 in **exponential form**? | What is 2x2x2x2x2 in **standard form**? | What is the value of the underlined digit?  9,201  2.008 | What is the value of the underlined digit?  16,004    2,448,901 |
| Find the product.    344  x 5 | Find the product.    27  x 7 | Find the product.  812  x 36 | Find the product.  936  x 4 |
| Find the quotient.  **3)34** | Find the quotient.  **9)83** | Find the quotient.  **5)47** | Find the quotient.  **8)65** |
| Compare the numbers using >, <, or =.  889.028\_\_\_\_ 899.028  1,939.002\_\_\_\_1,393.005 | Order the numbers from GREATEST to LEAST.  39.008; 39.801; 37.999 | Compare the numbers using >, <, or =.  600,377\_\_\_\_620,077  17,938\_\_\_\_150,837 | Order the numbers from LEAST to GREATEST  3.482; 30.284; 300.382 |
| Write this number in standard form.  three and twenty-six thousandths | Write this number in expanded form.  4.73 | Write this number in word form.  284.028 | Write this number in expanded form.  71.927 |
| Find the sum.  8,3 8 1  +1, 8 3 0 | Find the sum.  3 3, 8 2 0  + 9 1, 7 3 2 | Find the sum.  7 3, 9 8 3  + 8, 3 9 9 | Find the sum.  9 9, 7 8 2  + 5, 1 8 7 |

My Work

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| Monday | Tuesday |
| Wednesday | Thursday |