**Name: *Weekly Homework Sheet for November 2-6, 2015***

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| **Monday** | **Wednesday** | **Thursday** | **“The Extra Mile”** |
| What is the place value of the underlined digit?  2,487,492 4,389,024 | Compare the numbers using >, <, or =.  73.450\_\_\_\_73.532  3,492,087\_\_\_\_3,493,870 | What is the place value of the underlined digit?  2,487.492 4,389.024 | Complete the pattern.  300,000 ÷ 30,000 = 10  30,000 ÷ 3,000 = 10  3,000 ÷\_\_\_\_\_ = 10  \_\_\_\_\_ ÷ 30 = 10  \_\_\_\_\_ ÷ 3 = \_\_\_\_\_ |
| Round this number to the nearest 10,000.  4,278,003 | Write this number in expanded form. 4,378.21 | Round this number to the underlined digit.  6,438,593 | Write this number in word form. 2,890.342 |
| Find the sum.  22,455 + 8,658 | Find the difference.  18,354 – 4,672 | Smithville had a population of 23,455 last year. This year the population has grown by 8,436 people. How many people now live in Smithville? | Taylor Swift’s fan club has 13,128 girls, and 9,878 boys. About how many fans does Taylor Swift have in her fan club? |
| Find the product.  456 x 81 | Find the product.  4,387 x 9 | Find the product.  728 x 32 | Find the product.  927 x 75 |
| Find the quotient. 5,433 ÷ 8 | What is the standard form of 33? | Find the quotient. 1,382 ÷ 4 | Is 42 equivalent to 8 or 16? Why? |
| What number is ten times the value of 3,200? | A construction company purchased 387 boxes of nails. Each box costs $87. How much did the nails cost the construction company? | What number is 1/10 the value of 54? | Josiah has 147 toy cars. If he organizes them in groups of 9, how many cars will be in the final group? |
| Circle all **Multiples** of 3 in the chart below.   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | | 11 | 12 | 13 | 14 | 15 | | 16 | 17 | 18 | 19 | 20 | | 21 | 22 | 23 | 24 | 25 | | 26 | 27 | 28 | 29 | 30 | | List the first 5 multiples.  4:  7:  9:  12: | List the first 5 multiples.  8:  11:  2:  15: | List the first 5 multiples.  18:  20:  16:  50: |
| Circle all **Multiples** of 6 in the chart below.   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | | 11 | 12 | 13 | 14 | 15 | | 16 | 17 | 18 | 19 | 20 | | 21 | 22 | 23 | 24 | 25 | | 26 | 27 | 28 | 29 | 30 | | Write ALL the multiplication facts that have a product of 32. *Example: 1 x 32 = 32* | Find ALL the factors of 15.  1 15 | Find ALL the factors of 28.  1 28 |

My Work

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| Monday | Wednesday |
| Thursday | “The Extra Mile” |