**Monday** March 7 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Check your work!

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| 1. Complete the pattern    47.9 ÷ 1 = 106 ÷ 100 =  47.9 ÷ 10 = 106 ÷ 101 =  47.9 ÷ 100 = 106 ÷ 102 =  47.9 ÷ 1,000 = 106 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  6.48 ÷ 4 = 9.45 ÷ 5 = |
| 3. Estimate the Quotient  256.1 ÷ 82 = 209.3 ÷ 48 = |
| 4. A team of 4 people particapted in a 400-yard relay race. Each team member runs the same distance. The team completes the race in a total of 53.2 seconds. What is the average running time for each person?  (\*Do not forget your Target Sentence!) |
| 5. Find the product of 0.07 and 0.4 Divide 9,660 ÷ 92 = |

**Tuesday** March 8

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| 1. Complete the pattern    175 ÷ 1 = 14.6 ÷ 100 =  175÷ 10 = 14.6 ÷ 101 =  175÷ 100 = 14.6 ÷ 102 =  175÷ 1,000 = 14.6 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  4.9 ÷ 7 = 3.6 ÷ 9 = |
| 3. Use decimal models.  2.8 ÷ 0.7 = 1.62 ÷ 0.27 = |
| 4. Diego buys 6 tickets to the basketball game. He pays $8.50 for parking. His total cost is $40.54. What is the cost of each ticket?  (\*Do not forget your Target Sentence!) |
| 5. Divide with the Algorithm  61.2 ÷ 9 = 83.3 ÷ 17 = |

**Wednesday** March 9

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| 1. Complete the pattern    99.53 ÷ 1 = 123 ÷ 100 =  99.53 ÷ 10 = 123 ÷ 101 =  99.53 ÷ 100 = 123 ÷ 102 =  99.53 ÷ 1,000 = 123 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  8.52 ÷ 4 = 3.78 ÷ 3 = |
| 3. Use decimal models.  0.40 ÷ 0.05 = 0.45 ÷ 0.05 = |
| 4. Theresa pays $9.56 for 4 pounds of tomatoes. What is the cost of 1 pound of tomatoes?  (\*Do not forget your Target Sentence!) |
| 5. Divide with the Algorithm  12.24 ÷ 0.34 = 10.81 ÷ 2.3 = |

**Thursday** March 10

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| 1. Complete the pattern    140 ÷ 1 = 27.8 ÷ 100 =  140 ÷ 10 = 27.8 ÷ 101 =  140 ÷ 100 = 27.8 ÷ 102 =  140 ÷ 1,000 = 27.8 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  1.5 ÷ 5 = 3.69 ÷ 3 = |
| 3. Use decimal models.  0.56 ÷ 0.08 = 1.6 ÷ 0.4 = |
| 4. Robert wrote the division problem below. What is the quotient?  83.2 ÷ 13 =  (\*Do not forget your Target Sentence!) |
| 5. Divide with the Algorithm  7.8 ÷ 15 = 52.2 ÷ 12 = |