**Monday** February 29 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Check your work!

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| 1. Complete the pattern    78.3 ÷ 1 = 179 ÷ 100 =  78.3 ÷ 10 = 179 ÷ 101 =  78.3 ÷ 100 = 179 ÷ 102 =  78.3 ÷ 1,000 = 179 ÷ 103 = |
| 2. Erica is saving her money to buy a dining room set that costs $580. If she saves $29 each month, how many months will she need to save to have enough money to buy the set?  (\*Do not forget your Target Sentence!) |
| 3. Tiffany catches a fish that weighs 12.3 pounds. Frank catches a fish that weighs 2.5 times as much as Tiffany’s fish. How many pounds does Frank’s fish weigh?  (\*Do not forget your Target Sentence!) |
| 4. Find the product of 5.2 and 0.4 5. Divide  2,961 ÷ 47 = |

**Tuesday** March 1

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| 1. Complete the pattern    124 ÷ 1 = 49.3 ÷ 100 =  124 ÷ 10 = 49.3 ÷ 101 =  124 ÷ 100 = 49.3 ÷ 102 =  124 ÷ 1,000 = 49.3 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  4.9 ÷ 7 = 3.6 ÷ 9 = |
| 3. Divide. Use base-ten blocks.  In PE class, Kian runs a distance of 1.17 miles in 9 minutes. At that rate, how far does Kian run in one minute?  (\*Do not forget your Target Sentence!) |
| 4. During a football game, Orlando drinks 0.8 liters of water. Ezekiel drinks 0.8 times as much water as Orlando. How much water does Ezekiel drink during the football game?  (\*Do not forget your Target Sentence!) |
| 5. Find the product of 0.07 and 0.6 Divide 2,072 ÷ 86 = |

**Wednesday** March 2

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| 1. Complete the pattern    18 ÷ 1 = 32.4 ÷ 100 =  18 ÷ 10 = 32.4 ÷ 101 =  18 ÷ 100 = 32.4 ÷ 102 =  18 ÷ 1,000 = 32.4 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  2.4 ÷ 8 = 6.48 ÷ 4 = |
| 3. Divide. Use base-ten blocks.  Marianne spends $9.45 on 5 greeting cards. Each card costs the same amount. What is the cost of one greeting card?  (\*Do not forget your Target Sentence!) |
| 4. Estimate the Quotient  19.7 ÷ 3 = 394.6 ÷ 9 = |
| 5. Find the product of 0.06 and 0.9 Divide 1,280 ÷ 25 = |

**Thursday** March 3

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| 1. Complete the pattern    51.8 ÷ 1 = 87.5 ÷ 100 =  51.8 ÷ 10 = 87.5 ÷ 101 =  51.8 ÷ 100 = 87.5 ÷ 102 =  51.8 ÷ 1,000 = 87.5 ÷ 103 = |
| 2. Divide. Use base-ten blocks.  3.01 ÷ 7 = 4.26 ÷ 3 = |
| 3. Estimate the Quotient  308.3 ÷ 15 = 63.5 ÷ 5 = |
| 4. Sean is buying tickets to a play. The play he and his friends want to see costs $6.75 per ticket. Sean wants to invite 4 friends. How much money will the tickets cost?  (\*Do not forget your Target Sentence!) |
| 5. Find the product of 0.08 and 0.3 Divide 6,290 ÷ 86 = |