**Monday** April 4 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Check your work!

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| 1. Complete the pattern    45.5 ÷ 1 = 67.5 ÷ 100 =  45.5 ÷ 10 = 67.5 ÷ 101 =  45.5 ÷ 100 = 67.5 ÷ 102 =  45.5 ÷ 1,000 = 67.5 ÷ 103 = |
| 2. Convert.  12 yd = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft  5 ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in  5 mi = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft |
| 3. Compare. < , > , =  23 in \_\_\_\_\_\_\_\_\_\_\_ 2 ft  25 yd \_\_\_\_\_\_\_\_\_\_ 75 ft  1,000 ft \_\_\_\_\_\_\_\_ 300 yd |
| 4. Marita orders 12 yards of material to make banners. If she needs 1 foot of fabric for each banner, how many banners can she make?  (\*Do not forget your Target Sentence!) |
| 5. Joe spends $8 on lunch and $6.50 on dry cleaning. He also buys 2 shirts that each cost the same amount. Joe spends a total of $52. What is the cost of each shirt?  (\*Do not forget your Target Sentence!) |

**Tuesday** April 5

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| 1. Convert  192 fl oz = \_\_\_\_\_\_\_\_\_\_\_\_\_ pt  32 qt = \_\_\_\_\_\_\_\_\_\_\_\_\_ gal  15 pt = \_\_\_\_\_\_\_\_\_\_\_ c |
| 2. Convert.  240 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft  100 yd = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft  10 ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in |
| 3. Compare. < , > , =  100 in \_\_\_\_\_\_\_\_\_\_\_ 3 yd 1 ft  500 in \_\_\_\_\_\_\_\_\_\_ 40 ft  6,200 ft \_\_\_\_\_\_\_\_ 1 mi 900 ft |
| 4. Christy bought an 8-foot piece of lumber to trim a bookshelf. Altogether, she needs 100 inches of lumber for the trim. Did Christy buy enough lumber?  (\*Do not forget your Target Sentence!) |
| 5. Vickie made a recipe for 144 fluid ounces of scented candle wax. How many 1-cup candle molds can she fill with the recipe?  (\*Do not forget your Target Sentence!) |

**Wednesday** April 6

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| 1. Convert  240 fl oz = \_\_\_\_\_\_\_\_\_\_\_\_\_ c  48 c = \_\_\_\_\_\_\_\_\_\_\_\_\_ qt  72 pt = \_\_\_\_\_\_\_\_\_\_\_ gal |
| 2. Convert.  150 in = \_\_\_\_\_\_\_ ft \_\_\_\_\_\_\_ in  7 yd 2 ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft  10 mi = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft |
| 3. Compare. < , > , =  100 in \_\_\_\_\_\_\_\_\_\_\_ 3 yd 1 ft 74 fl oz \_\_\_\_\_\_\_\_ 8 c  500 in \_\_\_\_\_\_\_\_\_\_ 40 ft 17 qt \_\_\_\_\_\_\_\_\_\_\_ 4 gal  6,200 ft \_\_\_\_\_\_\_\_ 1 mi 900 ft 92 fl oz \_\_\_\_\_\_\_\_\_\_ 8 pt |
| 4. Ellen needs to buy 180 inches of ribbon to wrap a large present. The store sells ribbon only in whole yards. How many yards does Ellen need to buy to have enough ribbon?  (\*Do not forget your Target Sentence!) |
| 5. Convert  6 T = \_\_\_\_\_\_\_\_\_\_\_\_ lb  18 lb = \_\_\_\_\_\_\_\_\_\_\_\_\_\_oz  3,200 oz = \_\_\_\_\_\_\_\_\_\_\_\_\_\_ lb |

**Thursday** April 7

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| 1. Convert  6,400 cL = \_\_\_\_\_\_\_\_\_\_\_\_\_\_ L  15 cm = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mm  3,200 g = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ kg |
| 3. Compare. < , > , =  40 oz \_\_\_\_\_\_\_\_\_\_\_ 4 lb 12 c \_\_\_\_\_\_\_\_ 3 qt  18,000 lb \_\_\_\_\_\_\_\_\_\_ 9 T 400 qt \_\_\_\_\_\_\_\_\_\_\_ 100 gal  25 lb \_\_\_\_\_\_\_\_ 350 oz 100 fl oz \_\_\_\_\_\_\_\_\_\_ 16 pt |
| 3. Bria ordered 145 centimeters of fabric. Jayleen ordered 1.5 meters of fabric. Who ordered more fabric?    (\*Do not forget your Target Sentence!) |
| 4. Brady buys 3 gallons of fertilizer for his lawn. After he finishes spraying the lawn, he has 1 quart of fertilizer left over. How many quarts of fertilizer did Brady spray on the lawn?  (\*Do not forget your Target Sentence!) |
| 5. Mr. Fields ordered 3 tons of gravel for a driveway at a factory. How many pounds of gravel did he order?    (\*Do not forget your Target Sentence!) |