**Monday** April 18 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work!

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| 1. The library is 5 miles from the post office. How many yards is the library from the post office? (\*Do not forget your Target Sentence!) |
|  2. Fred bought 4 liters of liquid laundry detergent, 3,250 milliliters of fabric softener, and 2.5 liters of bleach. a. Fred bought 75 milliliters more fabric softener than bleach. True False |
| 3. A male hippopotamus can weight up to 10,000 pounds. How many tons is 10,000 pounds?  (\*Do not forget your Target Sentence!) |
| 4. Lorena’s backpack has a mass of 3,000 grams. What is the mass of Lorena’s backpack in kilograms? (\*Do not forget your Target Sentence!) |
| 5. Beth filled 32 jars with paint. If each jar holds 1 pint of paint, how many gallons of paint did Beth use?  (\*Do not forget your Target Sentence!) |

**Tuesday** April 19

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| 1. Griffin’s driveway is 36 feet long. Choose the word and number to complete the sentence correctly. To convert 36 feet to yards, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 36 by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. add, subtract, multiply, divide 3, 12, 1,760, 5,280 |
| 2. Fred bought 4 liters of liquid laundry detergent, 3,250 milliliters of fabric softener, and 2.5 liters of bleach. a. Fred bought 1.75 liters more laundry detergent than bleach. True False |
| 3. Carlos bought 5 pounds of carrots. How many ounces of carrots did he buy?(\*Do not forget your Target Sentence!) |
| 4. Chandler has 824 millimeters of fabric. How many centimeters of fabric does Chandler have? Write an equation AND solve. (\*Do not forget your Target Sentence!) |
| 5. Glenn needs to cut pieces of ribbon that are each 1 meter long to make ribbon key chains. If he has 3 pieces of ribbon that are each 1 dekameter long, how many 1-meter pieces of ribbon can be cut?(\*Do not forget your Target Sentence!) |

**Wednesday** April 20

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| 1. Emily bought 48 yards of fabric to make curtains. How many inches of fabric did Emily buy? (\*Do not forget your Target Sentence!) |
| 2. Fred bought 4 liters of liquid laundry detergent, 3,250 milliliters of fabric softener, and 2.5 liters of bleach. a. Fred bought 750 milliliters more fabric softener than bleach. True False |
| 3. Sam is practicing long track speed skating at an ice skating rink. The distance around the rink is 250 yards. He has skated around the rink 6 times so far. How many more yards does he need to skate around the rink to complete 3 miles?(\*Do not forget your Target Sentence!) |
| 4. A concrete truck loaded with concrete weights about 30 tons. About how many pounds does the loaded truck weight?(\*Do not forget your Target Sentence!) |
| 5. A plumber has a piece of pipe that is 2-meters long. He needs to cut it into sections that are 10 centimeters long. How many sections will he be able to cut? Show your work. Explain how you found your answer. (\*Do not forget your Target Sentence!) |

**Thursday** April 21

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| 1. A bunch of 4 bananas contains a total of 5.92 grams of protein. Suppose each banana contains the same amount of protein. How much protein is in one banana? (\*Do not forget your Target Sentence!) |
| 2. Over the weekend, Aiden spent 15 minutes on his math homework. He spent three times as much time on his science homework. How much time did Aiden spend on his science homework?(\*Do not forget your Target Sentence!) |
| 3. On a road trip, Sandy drives 368.7 miles. Her car uses a total of 18 gallons of gas. About how many miles per gallon does Sandy’s car get?(\*Do not forget your Target Sentence!) |
| 4. An object that weighs 1 pound on Earth weights 1.19 pounds on Neptune. Suppose a dog weights 19 pound on Earth. How much would the same dog weigh on Neptun?(\*Do not forget your Target Sentence!) |
| 5. Last month, Dory biked 11 times as many miles as Karly. Together they biked a total of 156 miles. How many miles did Dory bike last month?(\*Do not forget your Target Sentence!) |