**13**

Name _____ Date _____

Use the Read–Draw–Write process to solve each problem. Write each answer as a decimal number.

1. A caterpillar is 5.8 centimeters long. It grows another $\frac{1}{2}$ centimeter.

   a. Rename the number of centimeters the caterpillar grows as a decimal number.

   b. How many centimeters long is the caterpillar after it grows?

2. Julie has $1\frac{1}{5}$ liters of water in her water bottle. She drinks 0.4 liters of water. How many liters of water are left in Julie's water bottle?

3. The total weight of a dog and the dog's puppy is 36.35 kilograms. The dog weighs $31\frac{3}{4}$ kilograms. How many kilograms does the puppy weigh?

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4. A green ribbon is $2\frac{5}{8}$ inches long. A red ribbon is 6.25 inches long. What is the total length of both ribbons?

5. Miss Song keeps track of how many miles she walks each day.

| Monday | Tuesday | Wednesday | Thursday | Friday |
|--------|---------|-----------|----------|--------|
| 3.4 miles | $3\frac{3}{4}$ miles | 4.6 miles | $3\frac{7}{8}$ miles | |

Miss Song's goal is to walk 20 miles in 5 days. How many miles must Miss Song walk on Friday to meet her goal?