

# Solving Proportions In Real-Life Situations

## Solving Problems using Proportional Reasoning

Name \_\_\_\_\_  
Date \_\_\_\_\_

For each problem, set up a proportion. Include the units for each ratio. Then solve for the missing value and label your answer with appropriate units. Round answers to the nearest tenth.

1. Sam raked 3 bags of leaves in 15 minutes. If he continues to work at the same rate, about how long will it take him to rake 5 bags?	Proportion with Units  _____ = _____	Labels + Solution
2. Amy earned \$25 after babysitting for 3 hours. If she always charges the same rate, how much will she make after working for 7 hours?	Proportion with Units  _____ = _____	Labels + Solution
3. A 2-month membership to the gym costs \$25. Jim would like to be a member for 8 months. What is the total amount he will pay for 8 months?	Proportion with Units  _____ = _____	Labels + Solution
4. Bobby drove 10 miles, and his car used up 5 gallons of gas. How many miles can he drive with 15 gallons of gas?	Proportion with Units  _____ = _____	Labels + Solution
5. Mary ran 2 miles in about 23 minutes. If she continued at the same pace, how long	Proportion with Units  _____ = _____	Labels + Solution

## Proportional Reasoning

Name \_\_\_\_\_  
Date \_\_\_\_\_ **KEY**

For each problem, set up a proportion. Include the units for each ratio. Then solve for the missing value and label your answer with appropriate units. Round answers to the nearest tenth.

Answers continue on the next page.	Proportion with Units  $\frac{3 \text{ bags}}{15 \text{ min}} = \frac{5 \text{ bags}}{x \text{ min}}$	Labels + Solution  $3x = 5 \cdot 15$ $3x = 80$ $x = 26.7$ <b>26.7 min</b>
6. If she works at the same rate, how much will she make after 7 hours?	Proportion with Units  $\frac{25}{3} = \frac{x}{7}$	Labels + Solution  <b>\$58.33</b>
7. If Jim pays \$25 for a 2-month membership, how much will he pay for an 8-month membership?	Proportion with Units  $\frac{2}{125} = \frac{8}{x}$	Labels + Solution  <b>\$500</b>
8. Bobby's car uses 5 gallons of gas to drive 10 miles. How many miles can it drive with 15 gallons of gas?	Proportion with Units  $\frac{10}{5} = \frac{x}{15}$	Labels + Solution  <b>30 miles</b>
9. Mary ran 2 miles in 23 minutes. If she continues at the same pace, how long will it take her to run 10 miles?	Proportion with Units  $\frac{2}{23} = \frac{10}{x}$	Labels + Solution  <b>115 minutes</b>

# Worksheet and Answer Key



# Problem Solving With Proportions Key

**Jiyuan Zhang**



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