

Name : \_\_\_\_\_

## Decimals

Mul/div: S1

Solve the problems. Round the answer to two decimal places.

- 1) Chuck is on a weeklong vacation and wants to hire a car for a few days of sightseeing. A car rental agency offers him a compact car for \$49.79 a day. If Chuck rents out the car for 3 days, how much does he need to pay the agency in total?

\_\_\_\_\_

- 2) Nathan takes 42 minutes to tread a distance of 4.5 miles on a treadmill. Determine the average distance covered in one minute.

\_\_\_\_\_

- 3) On Friday, Nicole paid for 10 beefburgers. If one pound of ground beef costs \$4.99, how much was she billed for altogether?

\_\_\_\_\_

- 4) Kimberly makes 12 glasses of basil lemonade for her friends and nephews. She pours it out equally into 12 glass hold. How much basil lemonade does each person get?

\_\_\_\_\_

- 5) Ryan and two of his friends contribute \$8.33 each, to buy a baseball bat from a sports shop. Find the price of the baseball bat.

\_\_\_\_\_

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Name : \_\_\_\_\_

## Answer key

# Decimals

Mul/div: S1

Solve the problems. Round the answer to two decimal places.

- 1) Chuck is on a weeklong vacation and wants to hire a car for a few days of sightseeing. A car rental agency offers him a compact car for \$49.79 a day. If Chuck rents out the car for 3 days, how much does he need to pay the agency in total?

**\$149.37**

- 2) Nathan takes 42 minutes to tread a distance of 4.5 miles on a treadmill. Determine the average distance covered in one minute.

**0.11 m**

- 3) On Friday, Nicole paid for 10 pounds of ground beef. If one pound of ground beef costs \$2.83, how much was she billed for altogether?

**\$28.30**

- 4) Kimberly makes 12 fluid ounces of lemonade for her friends and nephews. She pours it out equally into 12 glass hold. How much lemonade does each glass hold?

**8.52 fluid ounces**

- 5) Ryan and two of his friends contribute \$8.33 each, to buy a baseball bat from a sports shop. Find the price of the baseball bat.

**\$24.99**

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