CONSUMER MATH · GRADE 7

Consumer Math · Grade 7

Work in dollars and cents. Write every money answer with two decimal places.

Name _____ Date _____ Score _____ / 6

01 A store buys a calculator for $20.60 and marks it up 25%. What is the selling price?

Answer: _____

02 Which is the better buy? A: 2 muffins for $4.50, or B: 6 muffins for $14.10

Answer: _____

03 A restaurant bill is $148.20. You leave a 10% tip. How much is the tip?

Answer: _____

04 A calculator that costs $12.00 is on sale for $7.20. What percent off is it?

Answer: _____

05 A t-shirt costs $37.60. It is 5% off. What is the sale price?

Answer: _____

06 A water bottle costs $21.60. The sales tax is 5%. What is the total cost?

Answer: _____

CONSUMER MATH · GRADE 7

Consumer Math · Grade 7 (Answer Key)

Work in dollars and cents. Write every money answer with two decimal places.

01 A store buys a calculator for $20.60 and marks it up 25%. What is the selling price?

$25.75

02 Which is the better buy? A: 2 muffins for $4.50, or B: 6 muffins for $14.10

A

03 A restaurant bill is $148.20. You leave a 10% tip. How much is the tip?

$14.82

04 A calculator that costs $12.00 is on sale for $7.20. What percent off is it?

40%

05 A t-shirt costs $37.60. It is 5% off. What is the sale price?

$35.72

06 A water bottle costs $21.60. The sales tax is 5%. What is the total cost?

$22.68