



Percentage

Name _____ Class _____ Date _____

1 Nick buys a baseball mitt. It costs \$39.99 and the sales tax is 6.5%.
How much tax does he pay?

- A \$2.42
- B \$2.60
- C \$24.20
- D \$26.00



2 Kate bought skis that cost \$189.99. The sales tax was 4%.
What was her total cost?

- A \$7.60
- B \$9.50
- C \$197.59
- D \$199.49



3 The Morris family went out to dinner. The bill was \$63.45 and Mr. Morris wanted to leave a **15% tip**.
How much should the tip be?

- A \$9.52
- B \$9.65



4 Julie and her friend go out to eat after a movie. They spend a total of \$28.30 and they only have enough money to leave a **4% tip**.
How much of a tip can they leave?

- A \$11.32
- B \$2.26



PREVIEW

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7 Original price: \$10.00
A \$7.50
B \$8.25
C \$15.00
D \$16.50



- A \$.71
- B \$.82
- C \$12.46
- D \$12.57



9 Which of the following is **not equal** to the others.

16% $\frac{4}{25}$.16 $\frac{5}{20}$

- A 16%
- B $\frac{4}{25}$
- C .16
- D $\frac{5}{20}$



10 Marissa spends 38% of her day sleeping, 17% of her day eating, 29% of her day at school, 8% of her day playing, and 8% of her day doing other things. **What percentage of Marissa's day is spent at school and playing?**

- A 67%
- B 46%
- C 38%
- D 37%



ANSWER KEY

Nick buys a baseball mitt. It costs \$39.99 and the sales tax is 6.5%.

How much tax does he pay?

- A \$2.42
- B \$2.60
- C \$24.20
- D \$26.00

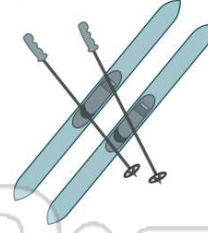


(b)

Kate bought skis that cost \$189.99. The sales tax was 4%.

What was her total cost?

- A \$7.60
- B \$9.50
- C \$197.59
- D \$199.49



(c)

The Morris family went out to dinner. The bill was \$63.45 and Mr. Morris wanted to leave a 15% tip.

How much should the tip be?

- A \$9.52
- B \$9.65
- C \$10.15



(a)

Julie and her friend go out to eat after a movie. They spend a total of \$28.30 and they only have enough money to leave a 4% tip.

How much of a tip can they leave?

- A \$11.32
- B \$2.26
- C \$1.13



(c)



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- A \$7.50
- B \$8.25
- C \$15.00
- D \$16.50



- B \$8.02
- C \$12.46
- D \$12.57



Which of the following is **not equal** to the others.

16% $\frac{4}{25}$.16 $\frac{5}{20}$

- A 16%
- B $\frac{4}{25}$
- C .16
- D $\frac{5}{20}$



(d)

Marissa spends 38% of her day sleeping, 17% of her day eating, 29% of her day at school, 8% of her day playing, and 8% of her day doing other things. What percentage of Marissa's day is spent at school and playing?

- A 67%
- B 46%
- C 38%
- D 37%

(d)