

Name: _____

Date: _____

Period: _____



You Try!

Sales Tax & Total Cost

Directions: Solve the problems below remembering to round to the nearest cent if necessary!

1) The sales tax rate is 7.5% in Mississippi. Find the amount of tax on the following items:

- a) curling iron selling for \$120.99 Sales Tax: \$ _____
- b) video game that cost \$49.99 Sales Tax: \$ _____
- c) a car with a retail price of \$50,750 Sales Tax: \$ _____

2) Heather bought a top for \$26 and a matching pair of shoes for \$38. If the sales tax rate is 6% what is the total cost of both items?

Tax Amount for top and shoes: _____ × _____ = _____

Total Cost: _____ + _____ = _____ Answer: \$ _____

Discount & Sales Price

Directions: Solve the problems below remembering to round to the nearest cent if necessary!

3) Find amount of discount for the following items.

- a) 60% off a Barbie priced at for \$19.99 Discount Amount: \$ _____
- b) a TV advertised at 35% off of \$2,650 Discount Amount: \$ _____

4) A music store is having a huge sale in which all CD's are 15% off the retail price. What is the sale price of a CD that has a retail price of \$16?

Discount Amount: _____ × _____ = _____

Sales Price: _____ - _____ Answer: \$ _____