

YOU MAY USE A CALCULATOR, BUT PLEASE SHOW YOUR CALCULATIONS.

1. The sales tax for prepared food in Alabama is 4%. _____
Calculate how much tax you need to pay on a meal that costs \$43.65. Round your answer to the nearest cent.

2. The sales tax on medicine in Colorado is 2.9%. Calculate _____
how much tax you need to pay on medicine that costs \$14.70. Round your answer to the nearest cent.

3. The sales tax on clothes in Michigan is 6%. If you buy \$282.40 _____
worth of clothes, what will your total be when check out at the register, including tax? Round your answer to the nearest cent.

4. A restaurant charges a 15% tip all meals.
 - a. Calculate the tip that would be added to a meal _____
that costs \$20.61. Round to the nearest cent.

 - b. What will the total cost of the meal be, including tip? _____

5. Fred is paying for a meal with lots of friends. Since they _____
received great service, they decided to give a 20% tip. Their meal came to \$285.30. How much will they leave for a tip?

Name _____

6. Isabelle has finished her meal at a restaurant, but received bad service. She will only be leaving a 10% tip. How much money will she tip the server if the meal cost \$44.40? _____

7. Lucy wants to leave a 15% tip on a bill of \$62.69. What is the total amount she will end up paying, including tax? Round your answer to the nearest cent. _____

8. A music shop advertises 8% off all normal prices on CDs and DVDs. A CD is normally priced at \$16.

a. Find the amount of the discount on this CD. _____

b. What is the discounted price of the CD? _____

9. A baseball bat is originally marked as \$170, but is shown in an advertisement to be selling at 10% off the marked price. What is the discounted price of the baseball bat? _____

10. During a sale period, there is 40% off on a jacket whose original price was \$577. What is the sale price of the jacket? Round your answer to the nearest cent. _____