

Name\_\_\_\_\_ Period\_\_\_\_\_ Date\_\_\_\_\_

## Multiplying Percents Word Problems Regular Homework

1. Jeff goes out to eat with his four friends. He decides to leave a 15% tip. If his total comes to \$25.75, how much should he leave?
  - a. What is his total after tip?
  
2. Susan goes to the store to buy socks. Her total comes to \$45.00. She has a 35% off coupon. How much does she save?
  - a. What is her new total after the coupon?
  
3. Josh goes to the store and has a 20% off coupon. If he spends \$68, how much will the coupon save him?

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4. 250 people participate in a survey about shopping on black friday. 28% of people said that they bought socks on black friday. How many people bought socks?
  
  
  
  
  
  
  
  
  
  
5. 400 people participated in a survey on buying toothpaste. 74% of people said they prefer colgate. How many people prefer colgate?
  
  
  
  
  
  
  
  
  
  
6. Damian Lillard makes 62% of the free throws he takes. He if attempted 150 free throws, how many did he make?
  
  
  
  
  
  
  
  
  
  
7. Ms. Schiller goes to Fred Meyer to buy socks. Her total comes to \$40. How much would a 40% off coupon save her?