

Estimating a tip without a calculator: Worksheet 8.1

Name Date Score

1. Mr. Maddox's bill at a restaurant is \$68.50. He decides to leave a 10% tip for the waiter. How much is the tip that he leaves for the waiter?
2. Nora's bill is \$150. She leaves a 2% tip for the gate keeper. How much will the total bill be, including tip?
3. Fred traveled to meet with new clients. He took a cab and his cab fare came to \$64.00. How much did Fred tip the cab driver, if he gave 15% as tip?
4. Thomas pays a parking bill of \$32. He decides to leave a 5% tip for the parking guard. How much will the total bill be??
5. Maggie went to a beauty salon to get her hair cut and styled. Her bill came to \$95.00. How much did Maggie tip her hairdresser, if she gave 20% tip?
6. Mr. & Mrs. Smith hired movers to move their household items to their new home. They were billed \$560 for the work. If they decided to give 10% tip to the movers, how much would the movers receive for a tip?
7. You go out to eat with friends and your bill was \$84. If you tip the waiter 15%, how much amount is paid as tip?
8. Bill took his family out to dinner. He wanted to give the waiter a 15% tip. If the total amount of the dinner was \$48, what should be paid to the waiter as a tip?
9. Some ladies went out to a restaurant to celebrate a birthday. The total bill came to \$175 of which \$15.00 was tax. They decided to leave an 10% tip. How much of a tip should they leave the waitress?
10. James took his friend to a restaurant. He got a bill for \$130. The tax on the bill was for \$20. If James left a 15% tip. How much of a tip did James leave?



Solutions: Worksheet 8.1

1. \$6.85
2. \$153
3. \$9.60
4. \$33.60
5. \$19
6. \$56
7. \$12.60
8. \$7.20
9. \$16
10. \$16.50

