### Solve each problem. Round your answer to the nearest hundredth.

1. Bianca ordered a shirt online that cost her $23 total. The package arrived late so the seller took 4% off the price. How much did she end up paying?

2. At a restaurant a meal used to cost $12, but a new owner decided to raise the price by 8%. How much does the meal cost now?

3. A restaurant bill was $48 after tax. If you wanted to leave a 18 percent tip, how much should you leave total?

4. A video game was $43. This weekend the game will be marked 15 percent off. How much is the game this weekend?

5. A small bag of flour weighed 17 ounces. A large bag was 15 percent heavier. How much does the large bag weigh?

6. A loan company charged 41% interest on every dollar borrowed. If a person borrowed 185 dollars, how much would they end up paying total?

7. A store was selling lawn mowers for $66. The repair agreement is 27 percent of the price of the mower. How much would it cost for a mower and repair agreement?

8. A furniture store had a chair that cost $31. After a few months the owner took 10% off the price. How much is the chair now?

9. The early version of a cell phone was 102 millimeters thick. The current version is about 13 percent thinner. How thick is the newer version?

10. A plant was 27 centimeters tall. After a month it had grown 14% taller. How tall was the plant after a month?

### Answers

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