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

1) Bianca ordered a shirt online that cost her $31 total. The package arrived late so the seller took 24 percent off the price. How much did she end up paying?

2) An old cell phone battery would last for 18 hours. The new battery lasts 23% longer. How long will the new battery last?

3) A small bag of flour weighed 12 ounces. A large bag was 10% heavier. How much does the large bag weigh?

4) A loan company charged 34 percent interest on every dollar borrowed. If a person borrowed 182 dollars, how much would they end up paying total?

5) A video game was $44. This weekend the game will be marked 11% off. How much is the game this weekend?

6) At a restaurant a meal used to cost $12, but a new owner decided to raise the price by 19 percent. How much does the meal cost now?

7) A furniture store had a chair that cost $45. After a few months the owner took 10% off the price. How much is the chair now?

8) The bill at an electronics store was $68 before tax. Tax is 6%. What is the total price with tax?

9) The early version of a cell phone was 118 millimeters thick. The current version is about 14% thinner. How thick is the newer version?

10) A large candy bar was 95 calories. The smaller candy bar has 26 percent less calories. How many calories does the smaller candy bar have?
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