Solve each problem.

1) A large soda is 266 calories and a small soda is 133 calories. The small soda has ____ percent fewer calories.

2) Lana bought a computer for $193.20. Luke bought one for $322.00. Lana's computer was ____ percent cheaper.

3) Frank spent 20 minutes on his math homework and 23.2 minutes on his spelling homework. He spent ____ percent more time on his spelling homework.

4) A store sold 15.00 dollars worth of gift cards in October. The next month the goal was to sell $20.10 worth of gift cards. This is an increase of ____ percent.

5) At a restaurant the bill came to $85.00. If you leave $117.30, what percent tip is that?

6) The price for internet on a phone was $7.00 a month, but starting in November the price will be $10.50 a month. This is a ____% increase.

7) Last month Victor spent 77.00 dollars on games. This month he only spent $67.76. He spent ____ percent less this month.

8) Normally a chef uses 12 ounces of chocolate to make chocolate chip cookies. But he started using 17.28 ounces instead. He should advertise the cookies as having ____ percent more chocolate.

9) Normally a game costs $40.00. But the new special edition version is going to be $45.60. This is an increase of ____ percent.

10) A pole was supposed to be 11 meters long, but it was accidentally made 12.76 meters long. The pole is ____ percent longer than it needs to be.
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