Solve each problem.

1) In February Roger spent 44 hours watching Netflix. In March he only spent 25.52 hours watching. What was the percent decrease in the amount of time he spent watching?

2) At a restaurant the bill came to $54.00. If you leave $61.56, what percent tip is that?

3) A library normally collected $56.00 in fees a month. But in March they collected $84.00. What is the percent increase in the number of fees collected in March?

4) A pole was supposed to be 14 meters long, but it was accidentally made 21 meters long. The pole is _____ percent longer than it needs to be.

5) The price for internet on a phone was $10.00 a month, but starting in November the price will be $13.20 a month. This is a _____% increase.

6) Last year a fishing license cost $59.00. This year the license will cost $44.84. This is a _____ percent decrease.

7) A store sold 13.00 dollars worth of gift cards in October. The next month the goal was to sell $17.16 worth of gift cards. This is an increase of _____ percent.

8) Isabel's family decided to get rid of their cable TV. Originally they were paying $143.00 for the TV, internet and phone, but now they're paying $125.84. What was the percent the bill decreased by?

9) A store normally averaged 102 customers a day. But on the weekends they averaged 75.48 customers a day. What is the percent decrease in the number of customers?

10) Normally a game costs $33.00. But the new special edition version is going to be $39.60. This is an increase of _____ percent.
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