Name - _ _ _ _ _ _ _ _   Start time - _ _ : _ _   End time - _ _ : _ _

<u>Solve :</u>

1) A dealer buys a watch for $580 and sells it for $667. Find its profit and profit percentage.

2) Peter bought a cycle for $1200 and sold for $1104. Find his loss and loss percentage.

3) By selling a computer for $16875, a profit of $1875 is made. Find the profit percentage.

4) A shopkeeper buys an article at $150 and sells it at a profit of 12%. Find its selling price.

5) Find a selling price of an article which is purchased for $12400 and sold at a loss of 7%.

6) Selling price of a toy car is $540. If a profit made by the shopkeeper is 20%, what is the cost price of the toy?

7) An item was sold for $532 at loss of 5%, what is the cost price?

8) Elsa bought a dress for $2500 and sold it for $2300. Find her loss and loss percent.

1   2   3   4   5   6   7   8   9