

1)

	C.P	S.P	Profit	Loss	Profit %	Loss %
1)	\$7282	-	\$ 208		-	
2)	-	\$572	\$72		-	
3)	\$9684	-	\$273	-		
4)	\$676,000	-		\$18,500		-
5)	-	\$7894		\$306		-

2) Ram buys an article for \$ 1800 and sells it at 10% loss. Find its selling price.

3) Tom buys a TV for \$ 16,600. After two years he sells it for \$.12,800. Find his profit or loss percent.

4) Find the cost price of an article when it is sold at a loss of 25% for \$ 150.

5) The cost of a flower vase is \$ 120. If the shopkeeper sells it at a loss of 10%, find the Selling price.

6) S.P of a toy is \$ 540. If the profit made by the shopkeeper is 20%, find the C.P of the toy.

7) A man sold two machines at \$. 1200 each. On one he gain 20% and on the other he loses 20%. How much does he gain or lose in whole transaction.

8) Write the formula to find the profit %, if S.P and C.P is given.

9) Write the formula to find S.P, C.P and profit % is given.

10) Leela sold her necklace at a profit of 7%. If she had sold it for \$ 294 more, she would have got 10% profit. Find the cost price.

11) Find the selling price if the cost price is \$ 1200 and loss percent is 25.

12) Marshall bought 20 refills and sold them at \$ 4 each. If it had cost \$ 50 for the refills, what was his profit or loss percent?

13) Mr. Smith buys pencils at \$ 250 per hundred and sells each at \$ 1.75. Find his loss or profit.

14) Tim bought a box of chocolates for \$ 650 and sold it to Tom at a profit of \$ 75. Find the selling price.(worksheet profit loss)