

A. Find the profit or loss.

S. NO.	COST PRICE	PROFIT	LOSS	SELLING PRICE
1.	₹60			₹75
2.	₹590			₹480
3.	₹840			₹1000
4.	₹6640			₹5000
5.	₹92			₹105

B. Find the CP.

1. $SP = ₹1300$ Profit = ₹260
2. $SP = ₹2800$ Loss = ₹650
3. $SP = ₹650$ Loss = ₹90
4. $SP = ₹2000$ Profit = ₹900

C. Find the SP.

1. $CP = ₹900$ Profit = ₹350
2. $CP = ₹2800$ Loss = ₹650
3. $CP = ₹150$ Loss = ₹20
4. $CP = ₹1650$ Profit = ₹900

D. Find the profit or loss percent.

1. $CP = ₹70$ $SP = ₹63$
2. $CP = ₹520$ $SP = ₹624$
3. $CP = ₹2200$ $SP = ₹1540$
4. $CP = ₹1650$ $SP = ₹1666.50$

E. Solve.

1. Meera purchased a gas stove for ₹1600 and sold it for ₹2240. What is her profit %?
2. Gaurav sold a TV for ₹10,500. He had purchased it for ₹12,000. Did he make profit or loss? How much?