

Name: _____

Grade: _____

Score: _____

Worksheet #5

PROFIT AND LOSS

Learning goal: Students will be able to define, identify, and differentiate between Cost Price (C.P.) and Selling Price (S.P.), and calculate profit or loss using real-world examples.

Instructions: Carefully read each problem, identify whether it's Profit or Loss

PROFIT: $S.P > C.P$ **LOSS: $S.P < C.P$**

Q. No.	WORD PROBLEM	COST PRICE (C.P)	SELLING PRICE (S.P)	PROFIT/ LOSS
1.	A painter bought canvases for ₹1,500 and sold paintings for ₹2,000.			
2.	A gardener bought plants for ₹800 and sold them for ₹750.			
3.	A chef bought ingredients for ₹2,200 and sold meals for ₹2,500.			
4.	A carpenter made a chair for ₹1,200 and sold it for ₹1,100.			
5.	A weaver bought threads for ₹600 and sold a saree for ₹900.			
6.	A potter made clay pots for ₹1,000 and sold them for ₹950.			
7.	A farmer grew fruits for ₹3,000 and sold them for ₹3,500.			
8.	A blacksmith made tools for ₹2,500 and sold them for ₹2,300.			
9.	A toy maker created dolls for ₹1,800 and sold them for ₹2,000.			
10.	A mechanic repaired a bike for ₹1,500 and sold it for ₹1,400.			

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Worksheet #5(Answer)

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Instructions: Carefully read each problem, identify whether it's Profit or Loss

PROFIT: $S.P > C.P$ **LOSS: $S.P < C.P$**

Q. No.	WORD PROBLEM	COST PRICE (C.P)	SELLING PRICE (S.P)	PROFIT/ LOSS
1.	A painter bought canvases for ₹1,500 and sold paintings for ₹2,000.	₹1,500	₹2,000	Profit
2.	A gardener bought plants for ₹800 and sold them for ₹750.	₹800	₹750	Loss
3.	A chef bought ingredients for ₹2,200 and sold meals for ₹2,500.	₹2,200	₹2,500	Profit
4.	A carpenter made a chair for ₹1,200 and sold it for ₹1,100.	₹1,200	₹1,100	Loss
5.	A weaver bought threads for ₹600 and sold a saree for ₹900.	₹600	₹900	Profit
6.	A potter made clay pots for ₹1,000 and sold them for ₹950.	₹1,000	₹950	Loss
7.	A farmer grew fruits for ₹3,000 and sold them for ₹3,500.	₹3,000	₹3,500	Profit
8.	A blacksmith made tools for ₹2,500 and sold them for ₹2,300.	₹2,500	₹2,300	Loss
9.	A toy maker created dolls for ₹1,800 and sold them for ₹2,000.	₹1,800	₹2,000	Profit
10.	A mechanic repaired a bike for ₹1,500 and sold it for ₹1,400.	₹1,500	₹1,400	Loss