

Comparing Quantities: Worksheet -6

1. If Cost price is RS. 10, selling price is Rs.12, find the gain of loss _ _
_ _ _ _ _.
2. If Cost price is Rs. 500, profit Rs. 50, then selling price _ _ _ _ _
3. If Selling price is Rs. 6, loss Rs. 0-50, then cost price _ _ _ _ ?
4. If the cost price is Rs. 640, selling price is Rs. 680 profit Rs. _ _ _ _
and percentage of profit is _ _ _ _ _.
5. If the cost price is Rs. 528 and profit is Rs. 44 then the selling price is
_ _ _ _ and the percentage of profit is _ _ _ _ _ .
6. If the cost is Rs. P and profit is Rs. X then the selling price is Rs. _ _ _
_ _ _ _ _
7. A book seller brought a ream of white paper for Rs. 100 and sold at
24 sheets for Rs. 6.50. is there any profit or loss? (1 Ream = 480
sheets)
8. The selling price of an article is got by multiplying the cost price by $\frac{p}{q}$.
If $p > q$, is there profit or loss?



9. By what fraction the C.P. should be multiplied to get S.P, if profit is 20%?

10. By what fraction the C.P. should be multiplied to get the S.P, if loss is $6\frac{1}{4}\%$?

