



Assignment

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Date: __ / __ / __

Name: _____

Max Marks: 23

Section- A (One Marks Each)

- 1 A TV was bought for Rs 18,950 and sold at a loss of Rs 4780. Find the selling price.
- 2 A second hand car was sold for Rs 190,000 at a loss of Rs 85. Find the CP of the car.
- 3 Abraham bought a music system for Rs 6375.00 and spent Rs 75.00 on its transportation. He sold it for Rs 6400.00. Find his profit or loss percent.

Section-B (Two Marks Each)

- 4 Simi bought a study table for Rs 9000. She sold it at a profit of 20%. How much profit did she make? What is the selling price?
- 5 A fruit vendor bought 600 apples for Rs 4800. He spent Rs 400 on transportation. How much should he sell each to get a profit of Rs 1000?
- 6 Steve bought two buffaloes for Rs 30,000. By selling one at a loss of 15% and other at a profit of 19%, he found that selling price of both buffaloes is the same. Find the C.P of each.
- 7 The cost price of 10 bananas is equal to the S.P. of 12 bananas. Find the loss per cent.

Section-C (Three Marks Each)

- 8 Ravish sold his motorcycle to Vineet at a loss of 28%. Vineet spent Rs.1680 on its repairs and sold the motorcycle to Rahul for Rs.35910, thereby making profit of 12.5%, find the cost price of the motorcycle for Ravish.
- 9 A defective briefcase costing Rs.800 is being sold at a loss of 8%. If the price is further reduced by 5%, find its selling price?
- 10 By selling 90 ball pens for Rs160 a person loses 20%. How many ball pens should be sold at Rs.96 so as to have a profit of 20%?
- 11 A dealer bought two tables for Rs.3120. he sold one of them at a loss of 15% and the other at a gain of 36%. . Then, he found that each table was sold for the same price. Find the cost price of each table.

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