Work Sheet
Class -7
Subject-Mathematics
Chapter-2
Topic- Profit and Loss
Date 18/07/2020

Word Problems on Profit and Loss

1. A TV was bought for tk. 18,950 and old at a loss of tk.4780. Find the selling price.

2. A second hand car was sold for tk. 190000, at a loss of tk.85. Find the CP of the car.

3. Jane sold her genset for tk. 20000 at a profit of tk.1737. Find the CP of genset.

4. Abraham bought a music system for tk. 6375.00 and spent tk.75.00 on its transportation He sold it for tk. 6400.00. Find his profit or loss percent.

5. Joy bought pens at tk. 120 a dozen. He sold it for tk.15 each. What is his profit percent?

6. Simi bought a study table for tk. 9000. She sold it at a profit of 20%. How much profit did she make? What is the selling price?

7. Find the selling price if the cost price is tk. 1200 and loss percent is 25.

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

9. Mr. Smith buys pencils at tk. 250 per hundred and sells each at tk. 1.75. Find his loss or profit.

10. Davis bought a second hand cycle for tk.500. He spent tk.80 in repairs and tk.175 in repainting. He then sold it to John fortk. 900. How much did he gain or lose?

11. A fruit vendor bought 600 apples for tk. 4800. He spent tk. 400 on transportation. How much should he sell each to get a profit of tk. 1000?

12. Tim bought a box of chocolates for tk. 650 and sold it to Tom at a profit of tk. 75. Find the selling price.

13. David bought 2 dozen eggs for tk. 56. Since 6 of them broke, he incurred a loss of tk. 20 on selling them. What was the selling price of one egg?