APTITUDE TEST (FED05)- PROFIT & LOSS

1. Enter Your Name:

   S PON RAJESH

2. Enter Your Batch & Branch Name:

   FED 05

3. The cost price of 400 lemons is equal to the selling price of 320 lemons. Then the profit percent is

   25%

4. If two mixers and one T.V cost Rs. 7000. While two T.V s and one mixer cost Rs. 9800. The value of one T.V is:

   Enter your answer

5. Profit after selling a book for Rs. 425 is same as loss after selling it for Rs.355. The cost of the book is:

> 1420/17

6. When a man sold an article for Re 540, he made a loss of 10%. At what price should he sell it, so that he incurs a loss of only 5%.

> 570

7. A tradesman marks his goods 25% above the cost price and allows his customers 12 % reduction on their bills. What percent profit does he make?

> 23.17% profit

8. A person sold a pen at Rs. 96 in such a way that his percentage profit is same as the cost price of the watch. If he sells it at twice the percentage profit of its previous percentage profit then new selling price will be?

> pre percentage= 120% ,sp=176

9. By selling 33 meters of cloth, one gains the selling price of 11 meters. Find the gain percent.

> -4.07%

10. A man bought cookies at 3 for a rupee. How many for a rupee should he sell to make a profit a 50%.

> sp=9

11. A trader marks the SP of an object at a profit of 20%. Considering the demand of the object, he further increases the price by 10%. Find the final profit %.

> Enter your answer

12. When a plot is sold for Rs. 33,300, the owner loses 10%. At what price must that plot be sold in order to gain 10%?

> Enter your answer