

108 DAYS ONLINE COACHING TEST FOR MISSION 2020-(DAY 64)-[16-10- 2020~FRIDAY]

PROFIT AND LOSS



NAME OF THE CANDIDATE *

M4

PLACE OF THE CANDIDATE *

PATHANAMTHITTA

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PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND NOTE DOWN IT IN YOUR DIARY BEFORE SENDING THE ANSWERS

<https://youtu.be/wmddjcaXr5M>

<https://youtu.be/B1e30VYUbgM>

https://youtu.be/fvu5e_pOG6o

<https://youtu.be/ISMQRTFWvo>

<https://youtu.be/geVuFbuTih0>

1. If by selling an article for Rs 360, Ramu gains 20%. Find his cost price? *

1 point

320

300

310

380

2. A loss of 20% was suffered by selling a watch for Rs 560. If it is sold for Rs. 805, what was the profit percentage? *

1 point

20

10

5

15

3. Article are bought for Rs 400 and sold for Rs 560. Find the profit percentage? * 1 point

- 45
- 60
- 40
- 65

4. If a man sold the radio for Rs 1980 and earned a profit of 10%, he would have bought the radio for? * 1 point

- 1782
- 1800
- 2178
- 3000

5. An article is sold at Rs 4375. If it is sold at a loss of 12.5%. What was the cost price? * 1 point

- 4400
- 5500
- 4750
- 5000

6. When goods are sold at Rs 240, a merchant gains 25%. How much percent would he gain by selling it for Rs 216? * 1 point

- 12
- 15 1/2
- 12 1/2
- 20

7. A man sold an article for Rs 450 at a loss of 10%. At what price should it be sold to earn a profit of 10%? * 1 point

- Rs 500
- Rs 460
- Rs 470
- Rs 550

8. The selling price of an article is Rs 24, after a discount of 20%. If the discount is increased to 30%, what will be the new price of the article? * 1 point

- Rs 27
- Rs 21
- Rs 20
- Rs 19

9. When a shopkeeper sold $\frac{2}{3}$ of an item, he got the cost price of the whole lot. What is the percentage of his profit? *

- $33 \frac{1}{3}$
- $66 \frac{2}{3}$
- 25
- 50

10. What will be the percentage profit after selling an article at a certain price if there is a loss of 45% when the article is sold at half the previous selling price? *

- 20%
- 10%
- 15%
- 12%

11. Nalini purchases a cycle for Rs 660 including sale tax. If the rate of sales tax is 10%, find out the sale price of the cycle? *

- Rs 500
- Rs 550
- Rs 560
- Rs 600

12. Raju purchased 100 apples for Rs 80. If 20 of them are rotten, then at what price should he sell the remaining apples to have 25% profit? * 1 point

- Rs 1.00 per apple
- Rs 1.20 per apple
- Rs 1.25 per apple
- Rs 1.50 per apple

13. The cost price of an article is Rs 450. If a shopkeeper gains 20% profit even after a discount of 10%, find the marked price of the article? * 1 point

- 600
- 585
- 575
- 540

14. Sujith sold two of his bicycles for Rs 300 each. He got 20% profit on one and 20% loss in the other. Then which of the following statements would be true? * 1 point

- He has no loss or profit
- He gains Rs 25
- He losses Rs 25
- He losses Rs 20

15. A vegetable fruit merchant purchased 200 boxes of apples at the rate 5 boxes for Rs 40 and sold all the apples at the rate 4 boxes for Rs 50. Percentage of his profit is? 1 point

*

- 56.25%
- 42.75%
- 36%
- 40%

16. The difference in selling price of a radio at gains of 10% and 15% is Rs 80. Find the price of the radio? 1 point

*

- Rs 880
- Rs 800
- Rs 1600
- Rs 1680

17. Rahim bought an article for Rs 1600 and sold it to Balan at gain of 10%. Balan sold it to David at a gain of 10%. At what price did David buy the article for? 1 point

*

- 1693
- 1936
- 1396
- 1963

18. Arun buys an article for Rs 100000 and sells it to Arjun at 20% profit which Arjun sells to Amar at 15% profit. If Amar sells it to Arya at 10% loss. For how much does Amar sell the article to Arya? *

1 point

- Rs 90000
- Rs 124000
- Rs 115000
- Rs 124200

19. A shopkeeper bought 18 oranges for Rs 50. If he gets 20% profit , how many oranges does he sell for Rs 50? *

1 point

- 12
- 14
- 15
- 16

20. A vender increased the price of a commodity by 20% and then given a reduction of 10%. What will be his profit percentage? *

1 point

- 10
- 12
- 8
- 15

21. The cost price of 10 articles is equal to the selling price of 8 articles. Find the profit percent? *

1 point

- 50
- 25
- 12.5
- 20

22. Some articles were brought at 6 for Rs 5 and sold at 5 for Rs 6. Gain percent is: *

1 point

- 44%
- 30%
- 33 1/3 %
- 35%

23. If the price of a bag is Rs 75 before a discount of 15%, what is the final discount price? *

1 point

- Rs 11.20
- Rs 50.00
- Rs 63.75
- Rs 65.00

24. Find the single equivalent discount to a series discount of 20%,10% and 5%? *

1 point

- 55
- 60
- 31.6
- 68.40

25. The percentage discount offered for "Buy 6 get 1 free is"? *

1 point

- 85.78%
- 58.48%
- 19.25%
- 14.28%

THANK YOU!!!

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