1) A man buys an article for Rs. 27.50 and sells it for Rs 28.60. Find his gain percent
a) 1% b) 2%
c) 3% d) 4%

2) A TV is purchased at Rs. 5000 and sold at Rs. 4000, find the lost percent.
a) 10% b) 20%
c) 25% d) 28%

3) A person incurs a loss of 5% be selling a watch for Rs. 1140. At what price should the watch be sold to earn 5% profit.
a) Rs.1200 b) Rs.1230
c) Rs.1260 d) Rs.1290

4) If the cost price is 25% of selling price. Then what is the profit percent.
a) 150% b) 200%
c) 300% d) 350%

5) A man buys an item at Rs. 1200 and sells it at the loss of 20 percent. Then what is the selling price of that item
a) Rs. 660 b) Rs. 760
c) Rs. 860 d) Rs. 960

6) Sahil purchased a machine at Rs 10000, then got it repaired at Rs 5000, then gave its transportation charges Rs 1000. Then he sold it with 50% of profit. At what price he actually sold it.
a) Rs. 22000 b) Rs. 24000
c) Rs. 26000 d) Rs. 28000

7) A shopkeeper expects a gain of 45/2 % on his C.P. If his sale was Rs. 392, then find his profit.
a) Rs. 70 b) Rs. 72
c) Rs. 74 d) Rs. 76

8) A plot is sold for Rs. 18,700 with a loss of 15%. At what price it should be sold to get profit of 15%.
a) Rs 25300 b) Rs 22300
c) Rs 24300 d) Rs 21300

9) . In a certain store, the profit is 320% of the cost. If the cost increases by 25% but the selling price remains constant, approximately what percentage of the selling price is the profit
a) 70% b) 80%
c) 90% d) None of above

10) If the cost price of 12 items is equal to the selling price of 16 items, the loss percent is
a) 20% b) 25%
c) 30% d) 35%

11) A fruit seller sells mangoes at the rate of Rs.9 per kg and thereby loses 20%. At what price per kg, he should have sold them to make a profit of 5%
a) Rs 8.81 b) Rs 9.81

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c) Rs 10.81 d) Rs 11.81

12) A producer of tea blends two varieties of tea from two tea gardens one costing Rs 18 per kg and another Rs 20 per kg in the ratio 5 : 3. If he sells the blended variety at Rs 21 per kg, then his gain percent is

a) 12% b) 13%
c) 14% d) 15%

13) A shopkeeper sold an article for Rs 2564.36. Approximately what was his profit percent if the cost price of the article was Rs 2400

a) 4% b) 5%
c) 6% d) 7%

14) The cash difference between the selling prices of an article at a profit of 4% and 6% is Rs 3. The ratio of two selling prices is

a) 51:52 b) 52:53
c) 53:54 d) 54:55

15) A pair of articles was bought for Rs. 37.40 at a discount of 15%. What must be the marked price of each of the articles ?

a) Rs15 b) Rs 20
c) Rs 22 d) Rs 25

16) A shopkeeper fixes the marked price of an item 35% above its cost price. The percentage of discount allowed to gain 8% is

a) 18% b) 20%
c) 22% d) 24%

17) Which among following options are true relating to this question :
Ram sold a card and makes 20% profit out of it, how much profit he actually earned ?
1. Difference between cost price of card and selling price of card is Rs. 40.
2. Selling price of card is 120% of cost price of card.

a) Either 1 and 2 are sufficient to answer
b) Either 1 and 2 are not sufficient to answer
c) 1 is sufficient to answer alone, 2 is not sufficient to answer
d) 2 is sufficient to answer alone, 1 is not sufficient to answer

18) Alfred buys an old scooter for Rs. 4700 and spends Rs. 800 on its repairs. If he sells the scooter for Rs. 5800, his gain percent is:

a) $4\frac{4}{7}\%$ b) $5\frac{5}{11}\%$
c) 11 d) 10%

19) The cost price of 20 articles is the same as the selling price of x articles. If the profit is 25%, then the value of x is:

a) 15 b) 16
c) 18 d) 25

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20) In a certain store, the profit is 320% of the cost. If the cost increases by 25% but the selling price remains constant, approximately what percentage of the selling price is the profit?

a) 30% b) 70%
c) 100% d) 250%

21) A vendor bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20%?

a) 3 b) 4
c) 5 d) 6

22) A shopkeeper expects a gain of 22.5% on his cost price. If in a week, his sale was of Rs. 392, what was his profit?

a) Rs. 18.20 b) Rs. 70
c) Rs. 72 d) Rs. 88.25

23) A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle?

a) Rs. 1090 b) Rs. 1160
c) Rs. 1190 d) Rs. 1202

24) Sam purchased 20 dozens of toys at the rate of Rs. 375 per dozen. He sold each one of them at the rate of Rs. 33. What was his percentage profit?

a) 3.5 b) 4.5
c) 5.6 d) 6.5

25) On selling 17 balls at Rs. 720, there is a loss equal to the cost price of 5 balls. The cost price of a ball is:

a) Rs. 45 b) Rs. 50
c) Rs. 55 d) Rs. 60

26) When a plot is sold for Rs. 18,700, the owner loses 15%. At what price must that plot be sold in order to gain 15%?

a) Rs. 21,000 b) Rs. 22,500
c) Rs. 25,300 d) Rs. 25,800

27) A trader mixes 26 kg of rice at Rs. 20 per kg with 30 kg of rice of other variety at Rs. 36 per kg and sells the mixture at Rs. 30 per kg. His profit percent is:
No profit, no loss

a) 5% b) 8%
c) 10% d) None of these

28) If books bought at prices ranging from Rs. 200 to Rs. 350 are sold at prices ranging from Rs. 300 to Rs. 425, what is the greatest possible profit that might be made in selling eight books ?

a) 1800 b) 600
c) 1200 d) 1801

29) A man buys an article for Rs. 27.50 and sells it for Rs 28.60. Find his gain percent

a) 1% b) 2%
c) 3% d) 4%

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30) A TV is purchased at Rs. 5000 and sold at Rs. 4000, find the lost percent.
a) 28% b) 10%
c) 20% d) 25%

31) A farmer bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20%?
a) 5 b) 6
c) 7 d) 2

32) A person incurs a loss of 5% be selling a watch for Rs. 1140. At what price should the watch be sold to earn 5% profit.
a) 1200 b) 1260
c) 1280 d) 1240

33) If the cost price is 25% of selling price. Then what is the profit percent.
a) 150% b) 200%
c) 300% d) 400%

34) A man buys an item at Rs. 1200 and sells it at the loss of 20 percent. Then what is the selling price of that item.
a) 860 b) 960
c) 660 d) 460

35) If the cost price of 12 items is equal to the selling price of 16 items, the loss percent is
a) 22% b) 23%
c) 24% d) 25%

36) A producer of tea blends two varieties of tea from two tea gardens one costing Rs 18 per kg and another Rs 20 per kg in the ratio 5 : 3. If he sells the blended variety at Rs 21 per kg, then his gain percent is
a) 10% b) 11%
c) 12% d) 13%

37) A shopkeeper fixes the marked price of an item 35% above its cost price. The percentage of discount allowed to gain 8% is
a) 20% b) 25%
c) 27% d) 30%

38) A man had 100 kgs of sugar, part of which he sold at 7% profit and rest at 17% profit. He gained 10% on the whole. How much did he sell at 7% profit ?
a) 70 kg b) 30 kg
c) 35 kg d) 65 kg

39) A person bought two articles A and B for Rs.5,000. He sold A at 20% profit and B at 10% loss. He thus gained 2% on his outlay. The cost price of A was
a) Rs.3,500 b) Rs.2,000
c) Rs.2,500 d) Rs.3,000

40) A shopkeeper purchased a TV for Rs.2,000 and a radio for Rs.750. He sells the

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TV at a profit of 20% and the radio at a loss of 5%. The total loss or gain is

a) Loss Rs.300
b) Loss Rs.332
c) Gain Rs.362.50
d) Gain Rs.352.50

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