

# Profit & Loss

Total points 13/20 ?

Aptitude Test

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☐ Kharghar☒ Juhu

✓ Find the loss percentage on an article if it is bought at Rs.520 and sold at Rs.480? \*1/1

- ☐ 20%
- ☐ 5%
- ☐ 5.67%
- ☒ 7.69%



✓ Find the selling Price of an article which is marked at Rs.1000 and was given two successive discounts of 10% and 15% \*1/1

- ☐ 789
- ☒ 765
- ☐ 980
- ☐ 679



✓ The cost price of an article is Rs. 7950. If its is to be sold at a profit of 18% , what would be its selling price ? \*1/1

- ☐ 9431
- ☐ 9183
- ☐ 9218
- ☒ 9381



✓ A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle? \*1/1

- ☒ 1190
- ☐ 1290
- ☐ 1455
- ☐ 1590



✗ If SP = Rs 84, % gain = 20%, then CP =? \*

0/1

- ☐ Rs. 60
- ☒ Rs. 65
- ☐ Rs. 70
- ☐ RS. 75



Correct answer

- ☒ Rs. 70

✓ Some articles were bought at 6 articles for Rs. 5 and sold at 5 articles for Rs. 6. What is the gain percent? \*1/1

- ☐ 45%
- ☒ 44%
- ☐ 89%
- ☐ 56%



✗ By selling 33 meters of cloth, one gains the selling price of 11 meters. \*0/1  
Find the gain percent.

☐ 50%

☒ 60%

☐ 75%

☐ 66%

✗

Correct answer

☒ 50%

✓ The difference between a discount of 35% and 2 successive discounts of \*1/1  
20% on a certain bill was  
Rs.22. Find the amount of the bill.

☐ Rs 1000

☐ Rs 440

☐ Rs 1100

☒ Rs 2200

✓



✓ Scrooge purchases 50 dozen eggs at Rs. 4 per dozen. Of these, 40 eggs were found broken. At what price should he sell the remaining eggs in order to make a profit of 5% on the whole? \*1/1

- ☐ Rs.5/dozen
- ☒ Rs.4.5/dozen
- ☐ Rs.6/dozen
- ☐ Rs.4.25/dozen



\*0/1

David sold a bicycle at Rs 2100 and made a loss of 25%. At what price should he sell the bicycle if he wants to make a profit of 15%?

- ☐ Rs 2500
- ☒ Rs 2990
- ☐ Rs 3220
- ☐ Rs 3500



Correct answer

- ☒ Rs 3220





\*0/1

The percentage profit earned by selling an article for Rs. 1920 is equal to the percentage loss by selling the same article for Rs. 1280. At what price should the article be sold to make 25% profit?

- ☐ Rs. 1800
- ☐ Rs. 2000
- ☒ Rs. 2250
- ☐ Rs. 2500



Correct answer

- ☒ Rs. 2000



A loss of 20% is made by selling an article. Had it been sold for Rs 240 more, there would have been a profit of 10%. What would be the selling price of the article if it is sold at 25% profit?

\*1/1

- ☐ Rs 960
- ☒ Rs 1000
- ☐ Rs 1040
- ☐ Rs 1080





Cost price of 12 articles is equal to the selling price of 8 articles. Find the profit / loss %?

\*0/1

- ☒ 20% loss
- ☐ 50% loss
- ☐ 33.33% profit
- ☐ 50% profit



Correct answer

- ☒ 50% loss



If selling price is doubled then, the profit triples. What is profit per cent? \*

0/1

- ☐ 20%
- ☒ 75%
- ☐ 100%
- ☐ 50%



Correct answer

- ☒ 100%



✓ On selling 15 balls at Rs 400 there is loss equal to Cost Price of 5 balls. \*1/1  
The cost price of a ball is?

- ☐ Rs 30
- ☐ Rs 35
- ☒ Rs 40
- ☐ Rs 45



✓ A person buys 18 pens for 12 Rs and sells 12 pens for 18 rupees. Find his profit percentage. \*1/1

- ☐ 150%
- ☐ 100%
- ☒ 125%
- ☐ 200%



✓ A dishonest shopkeeper professes to sell pulses at the cost price, but he uses a false weight of 950gm. for a kg. His gain is\_\_\_\_%. \*1/1

- ☐ 5%
- ☐ 11%
- ☐  $4\frac{4}{19}\%$
- ☒  $5\frac{5}{19}\%$







\*1/1

A shopkeeper buys an article for 600 Rs and marks it for sale at a price that gives him 60 % profit on his cost price. He, however, gives a 15 % discount on the marked price to his customer. Calculate the actual profit gained by the shopkeeper as well as his profit percent.

- ☐ Rs. 160, 26.67%
- ☐ Rs. 180, 30%
- ☐ Rs. 200, 33.33%
- ☒ Rs. 216, 36%



\*1/1

Ajay marks his good 20% above the cost price and sells then at a discount of 10%. If he gains Rs. 420, find the cost price of the goods.

- ☐ Rs. 4200
- ☐ Rs. 4900
- ☒ Rs. 5250
- ☐ Rs. 5600



✗ A dealer offers a cash discount of 20% and still makes a profit of 20%, when he further allows 16 articles to a dozen to a Particularly sticky bargainer. How much Percent above the cost price were his Wares listed? \*0/1

- ☐ 100%
- ☐ 80%
- ☐ 75%
- ☒ 66.66%



Correct answer

- ☒ 100%

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