



spardhaguru2022



Spardhaguru Current affairs



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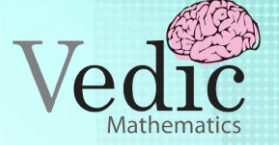
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1) If by selling an article for Rs. 390 a shopkeeper gains 20%, then the cost price is

- a) Rs. 350 b) Rs. 325
c) Rs. 300 d) Rs. 370

2) A man sold 250 chairs and had a gain equal to selling price of 50 chairs. His profit per cent is :

- a) 50% b) 25% c) 15% d) 20%

3) Last year Mr. A bought two paintings. This year he sold them for Rs. 20,000 each. On one, he made a 25% profit and on the other he had a 25% loss. Then his net profit or loss is

- a) He earned more than Rs. 2000
b) He lost less than Rs. 2000
c) He earned less than Rs. 2000
d) He lost more than Rs. 2000

4) Profit after selling a commodity for 524 is the same as loss after selling it for 452. The cost price of the commodity is

- a) 488 b) 500
c) 485 d) 480

5) A merchant sold an article for 75 at a profit percent equal to its cost price. The cost price of the article was :

- a) 54 b) 50 c) 60 d) 45

6) On selling 17 balls at 720, there is a loss equal to the cost price of 5 balls. The cost price (in) of a ball is

- a) 55 b) 50 c) 60 d) 45

7) An article is sold at a certain price. If it is sold at half of the previous selling price, then there is a loss of $25\frac{1}{2}\%$. The profit after selling the article at the previous selling price is:

- a) $12\frac{3}{4}\%$ b) 49%
c) $24\frac{1}{2}\%$ d) 51%

8) A clock was sold for 144. If the percentage of profit was numerically equal to the cost price, the cost of the clock was

- a) 90 b) 80 c) 100 d) 72

9) By selling 1 dozen ball pens, a shopkeeper earned the profit equal to the selling price of 4 ball pens. His profit per cent is

- a) $33\frac{1}{3}\%$ b) 40%
c) $31\frac{1}{4}\%$ d) 50%

10) The loss incurred on selling 21 articles equals the selling price of 3 articles. Then the loss per cent is

- a) $12\frac{1}{2}\%$ b) 10%
c) $11\frac{1}{9}\%$ d) $9\frac{1}{11}\%$

11) By selling 144 hens Mahesh suffered a loss equal to the selling price of 6 hens. His loss per cent is

- a) 9% b) 3%
c) $4\frac{1}{2}\%$ d) 4%

12) A vendor loses the selling price of 4 oranges on selling 36 oranges. His loss per cent is

- a) 10% b) 9%
c) $11\frac{1}{2}\%$ d) $12\frac{1}{2}\%$

13) If the cost price of 28 articles is equal to the sale price of 21 articles, then the percentage of profit is :

- a) 20% b) $33\frac{1}{3}\%$
c) 22% d) 12%

14) If the profit on selling an article for 425 is the same as the loss on selling it for 355, then the cost price of the article is

- a) 390 b) 380
c) 400 d) 370





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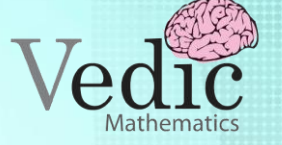
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15) If the profit per cent got on selling an article is numerically equal to its cost price in rupees and the selling price is 39, then cost price (in) will be

- a) 28 b) 22 c) 30 d) 20

16) Loss of 20% on selling price is equal to x% loss on cost price. What is the value of x ?

- a) $16\frac{2}{3}$ b) 20
c) 16 d) 22

