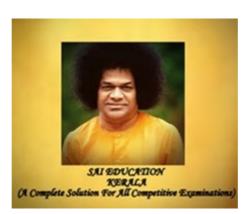
108 DAYS ONLINE COACHING FOR MISSION 2020 , 29/04/2020, DAY(62), WEDNESDAY

PROFIT & LOSS



NAME OF THE CANDIDATE *

M2

PLACE OF THE CANDIDATE *

Kannur

WHAT'S APP NUMBER JOINED IN SAI EDUCATION ONLINE COACHING PLATFORM *

999

QUESTIONS

PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND ANSWER THE FOLLOWING QUESTIONS

https://youtu.be/wmddjcaXr5M https://youtu.be/B1e3OVYUbgM https://youtu.be/fvu5e_pOG6o https://youtu.be/ISMRQrTFWvo https://youtu.be/geVuFbuTih0

1.A trader mixes 26 kg of rice at Rs. 20 per kg with 30 kg of rice of other variety at Rs.	1 point
36 per kg and sells the mixture at Rs. 30 per kg. His profit percent is? *	

No profit, no loss

	5%
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8%

) 10%

2.By selling 45 lemons for Rs. 40 , a man loses 20%.Howmany should he sell for Rs. 24 1 point to gain 20% in the transaction? *

Ο	16	
•	18	
0	20	
0	22	

3.If the cost price of 12 pens is equal to the selling price of 8 pens, the gain percentage is? *	1 point
0 12%	
30%	
● 50%	
60%	
4.A cycle is bought for Rs. 900 and sold for Rs. 1080, find the gain percentage? *	1 point

\bigcirc	16 2/3%
\bigcirc	20%

- 18%
- 25%

5.An article is bought for Rs. 675 and sold for Rs. 900, find the gain percentage? *	1 point
0 16 2/3%	
30%	
33 1/3%	
33 1/6%	

6.The cost price of a radio is Rs. 1500 and it was sold for Rs. 1230,find the loss percentage? *	
18%	
9%	
15%	
6%	
7.A watch was sold at a loss of 10%.If it was sold for Rs. 140 more, there would have been a gain of 4%.What is the cost price? *	1 point

8.Alfred buys an old scooter for Rs. 4700 and spends Rs. 800 on it's repairs. If he sells $_{\rm 1 \, point}$ the scooter for Rs. 5800 , his gain percentage is? *

4 4/7%5 5/11%

Rs. 1000

Rs. 1140

Rs. 860

Rs. 76

 \bigcirc

 \bigcirc

-) 10%
-) 12%

9.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? *	1 point
15	
16	
18	
O 25	
10.If selling price is doubled, the profit triples. Find the profit percentage? *	1 point
66 2/3%	
100%	
0 105 1/3%	

120%

11.A vendor bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 1 point 20%? *

12.If the cost price is 25% of selling price. Then what is the profit percentage? *	1 point
0 150%	
200%	
300%	
350%	

13.A shopkeeper expects a gain of 45/2% on his cost price. If his sale was Rs. 392,then 1 point find his profit? *
O Rs. 70
• Rs. 72
O Rs. 74
O Rs. 76

14.Selling an article for Rs. 240% a trader losses 4%.Inorder to gain 10% he must sell the article for? *	1 point
O Rs. 200	
O Rs. 250	
● Rs. 275	
O Rs. 300	

15.The cost price of 10 articles is equal to the selling price of 9 articles. Find the gain percentage? *	1 point
11 1/9%	
9 1/11%	
O 7 9/11%	
0 11 7/9%	

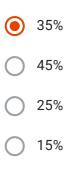
16.A fruit seller had some apples. He sold 40% of apples and still has 420 apples. 1 point Originally he had? *



17. A man buys an art for Rs. 27.50 and sells it for Rs. 28.60.Find the gain percentage? * 1 $_{ m point}$	
● 4%	
6%	
8%	
2%	

18.If the manufacture gain 10%, the whole sale dealer 15% and the retailer 25%.Then find the cost production of a table, if the retail price of which is Rs. 1265? *	1 point
O 200	
O 400	
600	
● 800	

19.The price of a jewel passing through 3 hands if the first, second and third the sellers 1 point earned 20%, 25% and 10% profit respectively. Find the whole profit earned by the sellers? *



20.An uneducated retailer marks all his goods at 50% above the cost price and 1 point thinking that he will still make 25% profit, offers a discount of 25% on the marked price. What is his actual profit on the sales? *

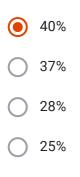


21.The price of a jewel passing through 3 hands rises on the whole by 65%.If the first and the second sellers earned 20% and 25% profit respectively. Find the percentage profit earned by the third seller? *	1 point
O 50%	
35%	
0 15%	
10%	
22.A tradesman sold an article at a loss of 20%.If the selling price had been increased by Rs. 100,there would have a gain of 5%.What was the cost price of the article? *	1 point
300	
● 400	
500	
600	
23.Find the cost price, when selling price is Rs. 40.60 and gain percentage is 16%? *	1 point

•	35
0	45
0	55
0	40

24. 40 % of goods are sold at 10 % loss while the remaining is sold at 20 % profit. If there is total profit of Rs. 640, then the worth of goods sold is? *	1 point
Rs. 8000	
O Rs. 9500	
O Rs. 8600	
O Rs. 9200	

25.The marked price of a table is Rs. 800, a retailer bought it after two successive 1 point discounts of 10% and15%.He spent Rs. 13 on transportation and sold it for Rs. 875.His profit was? *



THANK YOU

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