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Wipro quant test paper

1. A garrison has enough food for 120 soldiers for 42 days. After 12 days, 30 new soldiers join the garrison, now food will last for how many days beginning with the day of arrival of new soldiers.

- a. 37.5 days b. 52.5 days c. 36 days d. 24 days

2. A train passes by a stationary man standing on the platform in 8 seconds and passes by the platform completely in 32 seconds. If the length of the platform is 270 metres, what is the length of the train?

- a. 100 metres b. 90 metres c. 110 metres d. 120 metres

3. From the salary of an officer 10% gets deducted as House Rent Allowance, 15% he spends on Children's education, 10% is spent on clothing's. After his expenses he is left over with Rs3780. Find his income.

- a. 21200 b. 18450 c. 22100 d. None of these

4. Price of cooking oil has increased by 25%. What percent of reduction that a family could afford in the usage of cooking oil so as not to increase the expenditure?

- a. 25% b. 16.33% c. 10% d. 20%

5. If Lance Armstrong cycles at 10 km/hr, then he arrives at a certain destination at 1 pm. If he cycles at 15 km/hr, he will arrive at the same place at 11 a.m. At what speed must he cycle to get there by noon?

- a. 12 km/hr b. 11 km/hr c. 13 km/hr d. 14 km/hr

6. Six bells commence tolling together and toll at intervals 2, 4, 6, 8, 10 and 12 seconds respectively. In 30 minutes how many times do they toll together.

- a. 4 b. 10 c. 15 d. 16

• 1)76 2)75 3)74 4)72 5)none

7. There are 5 doors to a lecture room. In how many ways can a student enter the room through a door and leave the room by a different door?

- a. 10 b. 9 c. 20 d. 625

8. A batsman makes a score of 87 runs in the 17th match and thus increases his average by 3. Find his average after 17th match.

- a. 36 b. 37 c. 38 d. 40

9) A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue?

- a. 10/21 b. 11/21 c. 1/2 d. 3/2

10) ITC sells one product at a profit of 20% and another at a loss of 20% at the same selling price. What is the loss incurred by ITC?

- a. 1% b. 2% c. 4% d. 0%

11) 6 men, 8 women and 6 children complete a job for a sum of Rs.950. If their individual wages are in the ratio 4:3:2, the total money earned by the children is (in rupees)

- a. 160 b. 190 c. 220 d. 170

12) A sum was put at simple interest at a certain rate for 3 years. Had it been put at 2% higher rate, it would have fetched Rs.360 more. Find the sum.

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a. Rs.4000

b. Rs.9000

c. Rs.5000

d. Rs.6000

13) 7) The number of oranges in the three baskets are in the ratio of 3:4:5. In which ratio the number of oranges in first two baskets must be increased so that the new ratio becomes 5:4:3?

a. 1:3

b. 2:1

c. 3:4

d. 2:3

14) If a man marks his goods 40% higher than the cost price and allows a discount of 20%, find his net gain

a. 12%

b. 20%

c. 30

d. 28%

15) On an escalator it took me 30 seconds and 26 steps to reach the bottom. However if I am able to step down 34 stairs I would only require 18 seconds to go to bottom. How many steps were there in escalator when it was idle?

a. 20

b. 30

c. 46

d. indeterminable

16) In a mixture of 63 litres, the milk and water are in the ratio 7:2. If 7 litres of water is added to the mixture, find the ratio in the resulting mixture.

a. 3:1

b. 4:1

c. 7:3

d. 7:5

ANSWERS

1. D

2. B

3. D

4. D

5. A

6. C

7. C

8. D

9. A

10. C

11. B

12. D

13. B

14. A

15. C

16. C

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