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1. Azad invested Rs 55000 in a cosmetic shop for the whole year. After 4 months of Azad, Hind joined him and invested Rs 70000. Next year Azad invested Rs 10000 more and Hind withdrew Rs 10000 and at the end of two years profit earned by Azad is Rs 32375. Find the total profit if they distributed half of the total profit equally and rest in the capital ratio.

- A. Rs 89600 B. Rs 75600
C. Rs 52800 D. Rs 62900
E. None of these

2. Mukul, Atul and Rahul started a business. Mukul invested $\frac{2}{7}$ th of the total investment and the total investment of Mukul and Atul is equals to the investment of Rahul. If they distributed profit in the capital ratio and Atul received Rs 1530, find the total profit.

- A. Rs 6550 B. Rs 6920
C. Rs 7140 D. Rs 7350
E. Rs 7560

3. X and Y invested the amount for a year in the ratio of 3:5. If the next year X invested 10% more money and Y took back 12% of his investment and X gets Rs. 3450 of the total profit. Find the total profit.

- A. Rs. 8000 B. Rs. 8250
C. Rs. 8350 D. Rs. 8050
E. None of these

4. Shubham invested Rs. 2250 in a business and after some time Shivam also join him and invested Rs. 2500. At the end of year Shivam received Rs. 2750 profit out of Rs. 6050. After how much time did he join the business?

- A. 9 B. 6
C. 4 D. 8
E. None of these

5. Suresh starts a business with Rs. 36000. After a certain period of time he is joined by Deepak, who invests Rs. 27000. At the end of the year, they divide

the profit in the ratio of 8 : 3. For what period did Deepak join Suresh ?

- A. 7 months B. 8 months
C. 11 months D. 10 months
E. 6 months

6. Priyanshi and Priyanshu enter into a partnership with their capital in the ratio of 5 : 13. At the end of 6 month, Priyanshu withdrew his capital. If they receive the profits in the ratio of 25 : 26 then find how long is Priyanshi's capital used.

- A. 19 months B. 15 months
C. 16 months D. 13 months
E. None of these

7. Ram and Vinod start a business and invest Rs. 8000 and Rs. 16000 respectively. After 6 months, Ram doubles his investment and Vinod increases his investment by 50%. The business earns an annual profit of Rs. 6912 which is distributed between them. By what percentage is the profit earned by Vinod more than that earned by Ram?

- A. 33.3% B. 66.6%
C. 39% D. 50%
E. None of these

8. Abdul and Karim start a business by investing a certain amount in the ratio 9 : 16. Both of them invest for an equal period of time. At the end of the term, Abdul's share of profit is what per cent less than that of Karim?

- A. 62 B. 60
C. 55 D. 43
E. None of these

9. Manohar and Natwar enter into a partnership with their capital in the ratio of 5 : 11. At the end of 10 month, Natwar withdrew his capital. If they receive the profits in the ratio of 10 : 11 then find how long is Manohar's capital used.

- A. 19 months B. 12 months
C. 16 months D. 13 months





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E. None of these

10. A started a business with the capital of Rs. 12500 and after 4 months B joins A and invested Rs. 15000. They decided 40% of the total profit will be divided equally and remaining profit in the capital ratio. If A gets Rs. 2000 from the total profit, Find the total profit after one year.

- A. Rs. 2750 B. Rs. 3250
C. Rs. 3500 D. Rs. 3750
E. None of these

11. P starts business with Rs.4500 and after 9 months, Q joins with P as his partner. After a year, the profit divided in the 3 : 5. What is Q's contribution in the capital?

- A. Rs. 5,000 B. Rs. 10,000
C. Rs. 20,000 D. Rs.30,000
E. None of these

12. P and Q started a retail store with initial investments in the ratio 5 : 6 and their annual profits were in the ratio 2 : 3. If P invested the money for 8 months. For how many months did Q invest his money?

- A. 5 B. 6
C. 8 D. 10
E. None of these

13. P and Q enter into partnership. P invests some money at beginning, Q invests double the amount after 4 months and R invests thrice the amount after 8 months. If the annual profit be Rs.32000, R's share is?

- A. Rs 12,000 B. Rs 15,000
C. Rs 32,000 D. Rs 35,000
E. None of these

14. P, Q, R hired Taxi for Rs. 680 and used it for 3, 5, 9 hours. respectively hire charges paid by Q are:

- A. Rs 100 B. Rs 200
C. Rs 300 D. Rs 350
E. None of these

15. P & Q entered in to partnership P investing Rs 8000 and Rs 6000 respectively. After 3 months P withdrew Rs 2000 while Q invested Rs 2000 more. After 3 more months, R joins the business with a capital of Rs 11000. The share of Q exceeds that of R. Out of a total profit of Rs 35,100 after one year by.

- A. Rs 2300 B. Rs 3600
C. Rs 3800 D. Rs 4200
E. None of these

16. Vibhor started a retail business by investing Rs 50,000. After six months Keisham joined him with a capital of Rs 80,000. After 3 years. They earned a profit of Rs 24,500. What was the Vibhor's share in the profit?

- A. Rs 5500 B. Rs 8500
C. Rs 10500 D. Rs 12650
E. None of these

17. Alpna started a business investing Rs. 45,000. After 3 months Priyanka joined her with a capital of Rs. 60,000. After another 6 months Kalpana joined them with a capital of Rs. 90,000. At the end of the year, they made a profit of Rs. 16,500. Find the share of Kalpana.

- A. Rs. 2100 B. Rs. 3300
C. Rs. 3500 D. Rs. 3800
E. None of these

18. P, Q and R started a online education website by investing Rs.1,20,000, Rs.1,35,000 and Rs.1,50,000 respectively. Find the share of Q's, out of an annual profit of Rs.56,700.

- A. Rs.12600 B. Rs.15300
C. Rs.17900 D. Rs.18300
E. None of these

19. P, Q and R start a business each investing Rs. 20,000 after 6 months P withdrew Rs.5000, Q withdrew Rs.4000 and R invests Rs.6000 more. At the end of the year, a total profit of Rs.39,780 was recorded. Find the share of P.

- A. Rs.10500 B. Rs.11900
C. Rs.20500 D. Rs.23500





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E. None of these

20. P and Q started a partnership business investing some amount in the ratio of 2 : 3. R joined them after six months with an amount equal to that of Q. In what proportion should the profit at the end of the one year be distributed among P, Q and R?

A. 2 : 3 : 5

B. 1 : 3 : 5

C. 4 : 6 : 3

D. 2 : 3 : 7

E. None of these

21. A and B entered into a partnership investing Rs. 16,000 and Rs. 12,000 respectively. After 3 months, A withdrew Rs. 5000 while B invested Rs. 5000 more. After 3 more months, C joins the business with a capital of Rs. 21,000. The share of B exceeds that of C, out of a total profit Rs. 26,400 after one year by :

A. Rs. 24000

B. Rs. 30000

C. Rs. 36000

D. Rs. 48000

E. None of these

22. At the beginning of a partnership business, the capital of B was $\frac{3}{2}$ times that of A. after 8 months B withdrew $\frac{1}{2}$ of his capital and after 10 months A withdrew $\frac{1}{4}$ th of his capital. At the end of the year. if the profit incurred is Rs. 53,000. Find the amount received by A.

A. Rs. 30,800

B. Rs. 32,000

C. Rs. 30,000

D. Rs. 23,000

E. None of these

23. In a business A and C invested amounts in the ratio 2 : 1 whereas A and B invested amounts in the ratio 3 : 2. If their annual profit be Rs. 157300, then B's share in the profit is

A. Rs. 24200

B. Rs. 24200

C. Rs. 48000

D. Rs. 48400

E. None of these

24. P, Q and R invested Rs. 45k, Rs. 70k and 90k respectively to start a business. At the end of two years, they earned a profit of Rs. 164k. What will be the Q's share in the profit?

A. Rs. 56k

B. Rs. 35k

C. Rs. 72k

D. Rs. 72k

E. None of these

25. A, B and C are partners of a company. During a particular year A received one-third of the profit, B received one-fourth of the profit and C received the remaining Rs. 5,000. How much did A receive ?

A. Rs. 5,000

B. Rs. 4,000

C. Rs. 3,000

D. Rs. 1,000

E. None of these

