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1) . A and B invests Rs.3000 and Rs.4000 respectively in a business. If A doubles his capital after 6 months. In what ratio should A and B divide that year's profit?

- a) 9:10 b) 9:8
c) 3:4 d) 39:49

2) . In a partnership between A, B and C. A's capital is Rs.5000. If his share of a profit of Rs.800 is Rs.200 and C's share is Rs.130, what is B's capital?

- a) Rs.3250 b) Rs.6250
c) Rs.10250 d) Rs.11750

3) The ratio of investments of two partners P and Q is 7:5 and the ratio of their profits is 7:10. If P invested the money for 5 months, find for how much time did Q invest the money?

- a) 7 months B) 10 months
c) 9 months d) 11 months

4) A is a working partner and B is a sleeping partner in the business. A puts in Rs.15000 and B Rs.25000, A receives 10% of the profit for managing the business the rest being divided in proportion of their capitals. Out of a total profit of Rs.9600, money received by A is?

- a) Rs.3240 b) Rs.3600
c) Rs.3800 d) Rs.4200

5) A, B and C invests Rs.2000, Rs.3000 and Rs.4000 in a business. After one year A removed his money; B and C continued the business for one more year. If the net profit after 2 years be Rs.3200, then A's share in the profit is?

- a) Rs.1000 b) Rs.600
c) Rs.800 d) Rs.400

6) A and B start a business with Rs.6000 and Rs.8000 respectively. How should they share their profits at the end of one year?

- a) 1:2 b) 3:4
c) 2:5 d) 3:7

7) A and B start a business with Rs.8000 each, and after 4 months, B withdraws half of his capital. How should they share the profits at the end of the 18 months?

- a) 18:11 b) 22:13
c) 23:12 d) 11:9

8) A and B invests Rs.10000 each, A investing for 8 months and B investing for all the 12 months in the year. If the total profit at the end of the year is Rs.25000, find their shares?

- a) Rs.8000, Rs.17000
b) Rs.9000, Rs.16000
c) Rs.18000, Rs.7000
d) Rs.10000, Rs.15000





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9) A and B invests Rs.8000 and Rs.9000 in a business. After 4 months, A withdraws half of his capital and 2 months later, B withdraws one-third of his capital. In what ratio should they share the profits at the end of the year?

- a) 20:23 b) 34:43
c) 32:45 d) 37:45

10) A and B start a business, with A investing the total capital of Rs.50000, on the condition that B pays A interest @ 10% per annum on his half of the capital. A is a working partner and receives Rs.1500 per month from the total profit and any profit remaining is equally shared by both of them. At the end of the year, it was found that the income of A is twice that of B. Find the total profit for the year?

- a) 53000 b) 58000
c) 50000 d) 59000

11) A, B and C started a business with capitals of Rs. 8000, Rs. 10000 and Rs. 12000 respectively. At the end of the year, the profit share of B is Rs. 1500. The difference between the profit shares of A and C is?

- a) Rs. 300 b) Rs. 400
c) Rs. 500 d) Rs. 600

12) A started a business with an investment of Rs. 70000 and after 6 months B joined

him investing Rs. 120000. If the profit at the end of a year is Rs. 52000, then the share of B is?

- a) Rs. 28000 b) Rs. 24000
c) Rs. 30000 d) Rs. 26000

13) our car rental agencies A, B, C and D rented a plot for parking their cars during the night. A parked 15 cars for 12 days, B parked 12 cars for 20 days, C parked 18 cars for 18 days and D parked 16 cars for 15 days. If A paid Rs. 1125 as rent for parking his cars, what is the total rent paid by all the four agencies?

- a) Rs. 4500 b) Rs. 4800
c) Rs. 5250 d) Rs. 6150

14) P and Q started a business with respective investments of Rs. 4 lakhs and Rs. 10 lakhs. As P runs the business, his salary is Rs. 5000 per month. If they earned a profit of Rs. 2 lakhs at the end of the year, then find the ratio of their earnings?

- a) 2 : 5 b) 5 : 2
c) 3 : 5 d) 1 : 1

15) X and Y started a business with capitals Rs. 20000 and Rs. 25000. After few months Z joined them with a capital of Rs. 30000. If the share of Z in the annual profit of Rs. 50000 is Rs. 14000, then after how many months from the beginning did Z join?





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a) 7

b) 6

c) 3

d) None of these

16) P and Q started a business investing Rs. 85,000 and Rs. 15,000 respectively. In what ratio the profit earned after 2 years be divided between P and Q respectively?

a) 3:4

b) 3:5

c) 15:23

d) None of these

17) Anand and Deepak started a business investing Rs. 22,500 and Rs. 35,000 respectively. Out of a total profit of Rs. 13,800, Deepak's share is:

a) Rs. 5400

b) Rs. 7200

c) Rs. 8400

d) Rs. 9600

18) . A, B, C enter into a partnership investing Rs. 35,000, Rs. 45,000 and Rs. 55,000 respectively. The respective shares of A, B, C in annual profit of Rs. 40,500 are:

a) Rs. 10,500, Rs. 13,500, Rs. 16,500

b) Rs. 11,500, Rs. 13,000, Rs. 16,000

c) Rs. 11,000, Rs. 14,000, Rs. 15,500

d) Rs. 11,500, Rs. 12,500, Rs. 16,500

19) Kamal started a business investing Rs. 9000. After five months, Sameer joined with a capital of Rs. 8000. If at the end of the year, they earn a profit of Rs. 6970, then what will be the share of Sameer in the profit?

a) Rs. 1883.78

b) Rs. 2380

c) Rs. 3690

d) Rs. 3864

20) Simran started a software business by investing Rs. 50,000. After six months, Nanda joined her with a capital of Rs. 80,000. After 3 years, they earned a profit of Rs. 24,500. What was Simran's share in the profit?

a) Rs. 9423

b) Rs. 10,250

c) Rs. 12,500

d) None of these

21) A and B started business in partnership investing Rs. 20,000 and Rs. 15,000 respectively. After six months, C joined them with Rs. 20,000. What will be B's share in the total profit of Rs. 25,000 earned at the end of 2 years from the starting of the business?

a) Rs. 7500

b) Rs. 9000

c) Rs. 9500

d) Rs. 10,000

22) Aman started a business investing Rs. 70,000. Rakhi joined him after six months with an amount of Rs. 1,05,000 and Sagar joined them with Rs. 1.4 lakhs after another six months. The amount of profit earned should be distributed in what ratio among Aman, Rakhi and Sagar respectively, 3 years after Aman started the business?

a) 7:6:10

b) 12:15:16

c) 42:45:56





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d) Cannot be determined

23) A, B and C enter into a partnership. They invest Rs. 40,000, Rs. 80,000 and Rs. 1,20,000 respectively. At the end of the first year, B withdraws Rs. 40,000, while at the end of the second year, C withdraws Rs. 80,000. IN what ratio will the profit be shared at the end of 3 years?

- a) 2:3:5 b) 3:4:7
c) 4:5:9 d) None of these

24) A and B are started a business in partnership investing Rs.20,000 and Rs.15,000 respectively. After six months, C joined them with Rs.20,000. What will be B's share in the total profit of Rs.25,000 earned at the end of 2 years from the starting of the business?

- a) Rs. 7000 b) Rs. 7500
c) Rs. 9000 d) Rs. 9500

25) A, B and C rent a pasture. A puts 10 oxen for 7 months, B puts 12 oxen for 5 months and C puts 15 oxen for 3 months for grazing. If the rent of the pasture is Rs.175, how much must C pay as his share of rent?

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

26) Three partners A, B, C start a business. Twice A's capital is equal to thrice B's

capital and B's capital is four times C's capital. Out of a total profit of Rs.16,500 at the end of the year B's share is

- a) Rs. 4000 b) Rs. 5000
c) Rs. 6000 d) Rs. 6600

27) P and Q started a business investing Rs.85,000 and Rs.15,000 respectively. In what ratio the profit earned after 2 years be divided between P and Q respectively?

- a) 3 : 4 b) 3 : 5
c) 15 : 23 d) 17 : 3

28) A, B and C entered into a partnership by investing Rs.15400, Rs.18200 and Rs.12600 respectively. B left after 6 months. If after 8 months, there was a profit of Rs.28,790 then what is the share of C in the profit?

- a) Rs. 9432 b) Rs. 8568
c) Rs. 8710 d) Rs. 8352

29) Gautam started a business with a sum of Rs.60000. Jatin joined him 8 months later with a sum of Rs.35000. At what respective ratio will the two share the profit after two years?

- a) 37 : 14 b) 18 : 7
c) 3 : 1 d) 2 : 1

30) A, B and C enter into a partnership. A invests some at the beginning, B invests double the amount after 6 months and C invests thrice the amount after 8





months. If the annual profit be Rs.27,000,
C's share is

- | | |
|---------------|---------------|
| a) Rs. 11,250 | b) Rs. 10,800 |
| c) Rs. 9000 | d) Rs. 8625 |

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