



spardhaguru2022



Spardhaguru Current affairs



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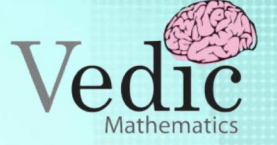
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1) A B C started a business by investing RS 120000 RS 135000 and Rs 150000 respectively find the share of each out of an annual income is Rs 56700

- a) 3250 b) 3260 c) 7200
d) 3350 e) None of these

2) A started a business by investing Rs 45000. After 3 months B joined with him with the capital of Rs 60000. After another 6 months C joined with them with the capital of Rs 90000.at the end of the year they made a profit RS 16500 find the share of each?

6) A B and C rent 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) 50 b) 45 c) 55
d) 60 e) None of these

3) A B and C start a business each investing Rs 20000.After 5 months A withdrew RS 5000, B withdrew Rs 4000 and C invest Rs 6000 more at the end of the year a total profit of Rs 69900. find the share of each

7) A invested Rs 76,000 in a business. After few months B join with him, with a capital of Rs 57,000, at the end of the year the total profit was divided between them in the ratio 2 : 1 after how many months did B join?

- a) 6-month b) 2 month
c) 4month d) 5month
e) None of these

4) A B and C enter a partnership. A invest 3 times as much as B invests and B invest two third of what C invest at the end of the year the profit is Rs 6,600. What is the share of B?

- a) 1800 b) 1200 c) 1400
d) 1600 e) None of these

5) Four milkmen rented a pasture. A Grazed 24 cows for 3 months, B 10 cows for 5 months, C 35 cows for 4 months and D 21 cows for 3 months. If A's share of rent is Rs 720. Find the total rent of the field?

8) A started a software business by investing Rs 50,000. After 6 months B joined with a capital of Rs 80,000. After 3 years they made a profit of Rs 24,500. What was A's share in the profit?

- a) Rs 9423. b) Rs 10,250.
c) Rs 12,500 d) Rs 14,000
e) None of these





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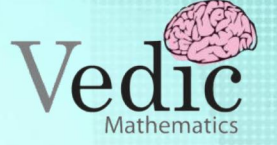
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9) Arun, Kamal and Vijay invested Rs 8000, Rs 4000 and Rs 8000 respectively. in a business. Arun left after 6 months. If after 8 months, there was a gain of Rs 4005, then what will be the share of Kamal?

- a) Rs 890.
- b) Rs 1335
- c) Rs 1602
- d) Rs 1780
- e) None of these

10) A B and C enter 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 40000, 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) 1:2:3
- e) None of these

11) A, B, C subscribe Rs 50,000 for a business. A subscribes Rs 4000 more than B and B Rs 5000 more than C. Out of a total profit of Rs 35,000, A Receives?

- a) Rs 8400
- b) Rs 11,900
- c) Rs 13,600
- d) Rs 14,700
- e) None of these

12) 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 profit of Rs 16,500 At the end of the year, B's share is

- a) Rs 4000
- b) Rs 6000
- c) Rs 7500
- d) Rs 6600
- e) None of these

13) A, B, C enter into a partnership. A invest some money at the beginning, B invests double the amount of after 6 months and C invest Thrice the amount after 8 months. if the annual profit be Rs.27,000, C's share ?

- a) Rs 8625
- b) Rs 9000
- c) Rs 10,800
- d) Rs 11,250
- e) None of these

14) In a business, A and C invested amounts in the ratio 2:1, whereas the ratio between amounts invested by A and B was 3:2. If Rs 1, 57,300 was their profit, how much amount did B receive?

- a) Rs 24,200
- b) Rs 36,300
- c) Rs 48,400
- d) Rs 72,600
- e) None of these





Moderate Level

15) A, B and C enter into a partnership and their shares are in the ratio $1/2:1/3:1/4$. After 2 months, A withdraws half of his capital and after 10 months, a profit of Rs 378 is divided among them. What is B's share?

- a) Rs 129 b) Rs 144
c) Rs 156 d) Rs 168
e) None of these

16) A, B and C enter into a partnership and their shares in the ratio $7/2:4/3:6/5$. After 4 months, A increases his share by 50%. If the total profit at the end of the year be Rs 21,600, then B's share in the profit are?

- a) Rs 2100 b) Rs 2400
c) Rs 3600 d) Rs 400
e) None of these

17) A, B, C started a business with their investment in the ratio 1: 3: 5. After 4 months, A invested the same amount as before & B as well as C withdrew half of their investment. The ratio of their profits at the end of the year is?

- a) 4: 3: 5 b) 5: 6: 10
c) 6: 5: 10 d) 10: 5: 6
e) None of these

18) A and B entered partnership with capitals in the ratio 4: 5. After 3 months, A withdrew $\frac{1}{4}$ of his capital and B withdrew $\frac{1}{5}$ of his capital. The gain at the end of 10 months was Rs 760. A's share in this profit is?

- a) Rs 330 b) Rs 360
c) Rs 380 d) Rs 430
e) None of these

19) A, B and C jointly thought of engaging themselves in a business venture. It was agreed that A would invest Rs 6500 for 6 months, B, Rs 8400 for 5 months and C, Rs 10,000 for 3 months. A want to be working member for which he was to receive 5% of the profits. The profit earned was Rs 7400. Calculate the share of B in the profit?

- a) Rs 1900 b) Rs 2660
c) Rs 2800 d) Rs 2840
e) None of these

20) X and Y invested in a business. They earned some profit which they divided in the ratio 8 : 9. If X invested Rs 120000, find the amount invested by y .

- a)Rs 135000 b) Rs 125000
c) Rs 145000 d) Rs 150000
e) None of these





21) Three hikers X, Y, Z start on a trip with Rs 50 each and agree to share the expenses equally. If at the end of the trip, X has left with Rs. 20 with him Y with Rs 30 and Z with Rs 40, how must they settle their accounts?

- a) Rs 30 b) Rs 60
c) Rs 80 d) Rs 40
e) None of these

25) X, Y, Z are partners in a business. X invest Rs. 1000 for 5 months. Y Rs. 1250 for 2 months and z Rs. 1500 for 5 months. The profit should be divided among them in the ratio

- a) 5:3:2 b) 10:12.5:15 c) 2:1:3
d) 3:2:1 e) None of these

22) Siddhartha opened a Dhaba by investing Rs 2,700. After some time, Prahlad joined him by investing Rs 2025. At the end of one year, the profit was divided in the ratio 2: 1. After how many months did Prahlad join the business?

- a) 3 b) 6 c) 8
d) 4 e) None of these

23) Sameer started a business investing Rs 90000. After 3 months, Vimal joined him by investing Rs 96000, then the difference between Sameer and Vimal share is?

- a) Rs 96000 b) Rs 7384.62
c) Rs 746 d) Rs 6538.48
e) None of these

24) if out of profit of Rs 250, X gets Rs 20 more than Y and Y gets Rs 10 more than Z, then X's share is ?

- a) Rs 100 b) Rs 60
c) Rs 80 d) Rs 90
e) None of these

