

PARTNERSHIP

1) A, B and C started a business by investing Rs. 1,20,000/- Rs. 1,35,000 and Rs.1,50,000 respectively. Find the share of each ,out of an annual profit of Rs.16,200.

- a) Rs 4800, Rs 5400 , Rs 6000 b) Rs 6000, Rs 5400 , Rs 4800
c) Rs 5400, Rs 4800 , Rs 6000 d) Rs 5000, Rs 6000 , Rs 4000

2) Alfred started a business investing R s. 45,000.After 3 months, peter joined him with a capital of Rs. 60,000. After another 6 months, Ronald 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 each .

- a) Rs 6600, Rs 6600 , Rs 3300 b) RS. 3300 RS. 5000, Rs. 3500
c) Rs 5400, Rs 4800 , Rs 6000 d) Rs 5000, Rs 6000 , Rs 4000

3) A, B and C start a business each investing Rs. 20,000. After 5 months A withdrew Rs. 5000, B withdrew Rs. 4000 and C invests Rs. 6000 more. At the end of the year, a total profit of R s. 69,900 was recorded. Find the share of each .

- a) Rs 20,500, Rs 21,200 , Rs 28,200 b) Rs 28,200, Rs 21,200 , Rs20,500
c) Rs 21,200, Rs 20,300 , Rs 28,200 d) Rs 20,500, Rs 28,200, Rs 21,200

4) A,B and C enter into partnership. A invests 3 times as much as B invests and B invests two-third of what C invests. At the end of the year , the profit earned is Rs. 6600. What is the share of B.

- a)RS. 1000 b) RS.1100 c) RS.1200 d) RS. 2000

5) Four milkmen rented a pasture. A grazed 24 cows for 3 months, B 10 cows for 5 months, C 35cows 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 .

- a)RS. 3250 b) RS.3000 c) RS.4000 d) RS.4300

6) P and Q started 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: 23 e) None of these

7) Anand and Deepak started a business investing Rs. 22,500/- and Rs. 35,000 respectively. out of total profit of Rs. 13,800,Deepak's share is .

- a)RS. 5400 b) RS.7200 c) RS.8400 d) RS.9600

8) A,B,C enter into partnership investing Rs. 35,000 /-Rs. 45,000/- and Rs. 55,000/- respectively. The respective shares of A,B,C in an annual profit of Rs. 40,500/- are .

- a) Rs 10,500, Rs 13,5000 , Rs 16,500 b) Rs 11,500, Rs 13,000 , Rs16,000
c) Rs 11,000, Rs 14,300 , Rs 15,500 d) Rs 11,500, Rs 12,500, Rs 16,500

9) Reena and Shaloo are partners in a business. Reena invests Rs. 35,000 for 8 months and shaloo invests Rs. 42,000/- for 10 months. Out of a profit of Rs. 31,570 Reena's share is .

- a)RS. 9471 b) RS.12,628 c) RS.18.040 d) RS.18,94200

10) 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

11) 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) RS.14,000 e) NOT

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 total 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

13) A,B,C enter into partnership. A invests some money 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 8625 b) RS.9000 c) RS.10,800 d) RS.11,250

14) A,B,C hired a car for Rs. 520 and used it for 7, 8 and 11 hours respectively. Hire charges paid by B were.

- a) RS .140 b) RS.160 c) RS.180 d) RS.220

15) In a business, A and C invested amounts in the ratio 2:1 where as the ratio between amounts/invested by A and B was 3:2. If Rs. 1,57,300 was there profit, how much amount did B receive.

- a) RS 24,200 b) RS.36,300 c) RS.48,400 d) RS.72,600

16) A,B and C enter into a partnership and their shares are in the ratio 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

17) A start business with Rs. 3500 and after 5 months, B joins with A as his partner. After a year, the profit is divided in the ratio 2:3. What is B's contribution in the capital.

- a) RS 7500 b) RS.8000 c) RS.8500 d) RS9000

ANSWER KEY

1	A
2	A
3	A
4	C
5	A
6	D
7	C
8	A
9	B
10	B
11	B
12	D
13	B
14	B
15	C
16	B
17	D

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