

APTITUDE QUIZ

Partnership Questions and Answers

Q.1. A and B started a business by investing Rs. 36,000 and RS. 63,000. Find the share of each, out of the annual profit of Rs. 5500.

- (A) Rs. 2000, Rs. 3500
- (B) Rs. 2500, Rs. 3500
- (C) Rs. 3500, Rs. 2500
- (D) None of these

Q.2. A starts some business with Rs. 50,000. After 3 months B joins him with Rs. 70,000. At the end of the year. In what ratio should they share the profit ?

- (A) 1 : 3
- (B) 3 : 2
- (C) 1 : 5
- (D) None of these

Q.3. A started a business by investing Rs. 36,000. After 4 month B joined him with some investment. At he end of the year, the total profit was divided between them in the ratio of 9:7. How much capital was invested by B in the business?

- (A) Rs. 40,000
- (B) Rs. 42,000
- (C) Rs. 41,000
- (D) None of these

Q.4. A started some business with RS 26,000. After 3 month B joined him with Rs. 16,000. After some more time C joined them with Rs. 25,000. At he end of the year, out of a total profit of Rs.15,453 C gets Rs. 3825 as his share. How many month after B joined the business did C join?

- (A) 3
- (B) 4

(C) 5

(D) None of these

Q.5. A, B and C started a business with their investment in the ratio 1 : 2 : 4. After 6 month A invested the half amount more as before and B invested same the amount as before while C withdrew of the their investment. Find the ratio of their profits at the end of the year.

(A) 5 : 12 : 13

(B) 5 : 11 : 14

(C) 5 : 12 : 14

(D) None of these

Q.6. A started a business with Rs. 52,000 and after 4 months B joined him with Rs. 39,000. At the end of the year, out of the total profit B received total 20,000 including 25% of the profit as commission for managing the business. What amount did A receive?

(A) Rs. 20,000

(B) Rs. 10,000

(C) Rs. 15,000

(D) None of these

Q.7. A working partner get 20% as his commission of the profit after his commission is paid. If the working partner's commission is Rs. 8000, Then what is the total profit in the business?

(A) Rs. 47,000

(B) Rs. 45,000

(C) Rs. 48,000

(D) None of these

Q.8. Sharma Reader publication makes a profit of 9,00,000, 20% of which is paid as taxes. If the rest is divided among the partners P Q and R in the ratio of , then the shares of P, Q and R are respectively:

(A) Rs. 2,40,000; Rs. 3,20,000; Rs. 1,60,000

- (B) Rs. 3,20,000; Rs. 2,40,000; Rs. 1.60,000
- (C) Rs. 1,60,000; Rs. 3,20,000; Rs. 2,40,000
- (D) Rs. 1,60,000; Rs. 2,40,000; Rs. 3,20,000

Q.9. We have to divide a sum of Rs. 13,950 among three person A, B and C. B must get the double of A's share and C must get Rs. 50 less than the double of B's share.

The share of A will be :

- (A) Rs. 1950
- (B) Rs. 1981.25
- (C) Rs. 2000
- (D) Rs. 2007.75

Q.10. A started business with Rs. 45,000 and B joined after ward with 30,000. If the profit at the end of a year was divided in the ratio 2 : 1 respectively, then B would have joined A for business after.

- (A) 1 month
- (B) 2 month
- (C) 3 month
- (D) 4 month

Q11 : Dilip, Ram and Amar started a shop by investing Rs.2700, Rs.8100 and Rs.7200 respectively. At the end of 1 year, the profit was distributed. If Ram's share was Rs.3600, their total profit was

- (A) Rs.10800
- (B) Rs.11600
- (C) Rs.8000
- (D) None of these

Q12 : Ganesh, Shankar and Sameer invested Rs. 4200, Rs. 8400 and 5400 respectively while starting a business. At the end of the year, they earned a profit of Rs. 24,000. Sameer invested 32% of his share of the profit in a saving scheme. How much amount he is left with?

- (A) ₹ 4280

(B) ₹ 4652

(C) ₹ 5520

(D) ₹ 4896

Q13 : A and B started a boutique investing amounts of ₹ 35,000 and ₹ 56, 000 respectively. If A ' s share in the profit earned by them is ₹ 45, 000 then what is - the total profit earned?

(A) ₹ 81,000

(B) ₹ 1,27,000

(C) ₹ 72,000

(D) ₹ 1,17, 000

Q14 : Shrikant and Vividh started a business investing amounts of Rs 185000 and Rs 225000 respectively. If Vividh's share in the profit earned by them is Rs 9000 what is the total profit earned by them together ?

(A) Rs 17400

(B) Rs 16400

(C) Rs 16800

(D) Rs 17800

(E) None of these

Q15 : 3400 Rupees is divided among A, B, C, D in such a way that the share of A and B, B and C, C and D may be as 2:3, 4:3 and 2:3 respectively. The sum of shares of B and D is:

(A) Rs. 2040

(B) Rs. 1680

(C) Rs. 2000

(D) Rs. 1720

Q16 : A and B started a business by investing Rs 350000 and Rs 140000 respectively. A gets 20% of the yearly profit for managing the business. Thereafter the profit is divided in the ratio of the capital. If A receive totally Rs 38000 more than B at the end of a year, then the profit is -

- (A) ₹ 105000
- (B) ₹ 70000
- (C) ₹ 28000
- (D) ₹ 280000

Q17 : The ratio of investment of two partners is 11: 12 and the ratio of their profits is 2: 3. If A invested the money for 8 months, find for how much time B invested his money?

- (A) 10 months
- (B) 11 months
- (C) 12 months
- (D) 13 months

Q18 : A starts 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 B's contribution in the capital?

- (A) Rs 7500
- (B) Rs. 8000
- (C) Rs. 8500
- (D) Rs. 9000

Q19 : A and B invested in the ratio 3 : 2 in a business. If 5% of the total profit goes to charity and A's share is Rs. 855, find the total profit.

- (A) 1600
- (B) 1500
- (C) 1400
- (D) 1300

Q20 : Rahul and Rohan enter into a partnership with their capitals in the ratio 7:9. At the end of 8th month, Rahul withdraws his capital. If they receive the profits in the ratio 8:9, find how long Rohan's capital was used.

- (A) 4 month
- (B) 6 month

(C) 7 month

(D) 8 month

ANSWER

1. A

2. D

3. B

4. A

5. C

6. A

7. C

8. D

9. C

10. C

11. C

12. D

13. D

14. B

15. A

16. B

17. B

18. D

19. B

20. C

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