

Chapter 5- Admission of a Partner

Question 1

Define admission of partners.

Answer: Admission of a partner is a mode of reconstituting the firm because, with the admission of a partner, the existing agreement ends and new agreement among all the partners comes into force.

Question 2

According to section 31 of the Indian Partnership Act, 1932, when can a person be admitted as a new partner?

Answer: According to section 31 of the Indian Partnership Act, 1932, a person can be admitted as a new partner when.

- He/she agree to the partnership Deed
- If the above-mentioned agreement is absent, all the partners must agree for the admission

Question 3

After admission what two rights does the partner gets?

Answer: The two rights that the partner gets after admission are

- Right to share future profits of a company
- Right to share in the assets of the firm

Question 4

What is a new profit-sharing ratio?

Answer: A new profit-sharing ratio is a ratio which all partners along with fresh or incoming partner, will distribute future profit and loss of the business.

Question 5

General reserve at the time of admission of a partner is transferred to

- 1) Revaluation Account
- 2) Old Partners' Capital Account
- 3) Capital Account of all partners, including new partner
- 4) None of the above

Answer: Old Partners' Capital Account

Question 6

When the incoming partner brings in his share of the premium for goodwill in cash, it is adjusted by crediting to

- 1) Incoming Partner's Capital Account
- 2) A premium for Goodwill Account
- 3) Sacrificing Partners' Capital Account
- 4) None of the above

Answer: Sacrificing Partners' Capital Account

Question 7

Z is admitted to a company for a $\frac{1}{4}$ th share in the profits for which he brings in ₹10,000 towards premium for goodwill. It will be taken by the old partners in.

- 1) The old profit-sharing ratio
- 2) The new profit-sharing ratio
- 3) The sacrificing ratio
- 4) None of the above

Answer: The sacrificing ratio

Question 8

Revaluation Account or Profit and Loss Adjustment Account is a.

- 1) Real Account
- 2) Nominal Account
- 3) Personal Account
- 4) None of the above

Answer: Nominal Account

Question 9

The balance in the investment fluctuation fund, after meeting the loss on revaluation of investments, at the time of admission of a partner will be transferred to

- 1) The old partners' capital account
- 2) The revaluation Account
- 3) The General Reserve
- 4) None of the above

Answer: The old partners' capital account

Question 10

If the incoming partner is to bring in premium for goodwill in cash also a balance exists in the goodwill account, then this goodwill account is written off among the old partners in.

- 1) The new profit-sharing ratio
- 2) The old profit-sharing ratio
- 3) The Sacrifice Ratio
- 4) None of the above

Answer: The old profit-sharing ratio

Question 11

X and Y are partners sharing profits in the ratio of 2:1. They admit Z into the partnership for $\frac{1}{4}$ the share in profits for which he brings in ₹20,000 as his share of capital. Hence, the adjusted capital of the X and Y will be

- 1) ₹40,000 and ₹20,000 respectively
- 2) ₹32,000 and ₹16,000 respectively
- 3) ₹60,000 and ₹30,000 respectively
- 4) None of the above

Answer: ₹40,000 and ₹20,000 respectively

Question 12

When A and B contribute to profit and loss ration at 3:3. Admit C is a partner giving him a $\frac{1}{5}$ th share of profits. This will be given by A and B

- 1) Equally
- 2) In the ratio of their profit
- 3) In the ratio of their capital
- 4) None of the above

Answer: In the ratio of their profit

Question 13

When a partner brings cash for goodwill, the amount is credited to

- 1) The premium for goodwill account
- 2) Capital account of the new partner

- 3) Cash account
- 4) None of the above

Answer: The premium for goodwill account

Question 14

A and B share profit and loss in the ratio $\frac{2}{3}$ and $\frac{1}{3}$. Admit C as a partner giving him $\frac{1}{4}$ share. The new profit-sharing ratio will be

- 1) $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{4}$
- 2) $\frac{1}{3}$, $\frac{1}{3}$, $\frac{1}{4}$
- 3) $\frac{3}{8}$, $\frac{3}{8}$, $\frac{2}{8}$
- 4) None of the above

Answer: $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{4}$