



F.M.: 15

St. Lawrence High School

A Jesuit Christian Minority Institution

Answer Key 16

Sub: Accountancy Class: XII

Chapter: Unit I: Introduction to Partnership

Topic: Guarantee of Profit 3 Choose the correct alternatives:

 $1 \times 15 = 1$

Date: 09/06/2020

- 1. Partnership is formed by
- (a) three chartered accountants; (b) three lawyers; (c) three doctors; (d) three teachers.
- 2. Which two partners are sharing profits and losses equally in the given partnership?
- (a) X and Y; (b) Y and Z; (c) X and Z; (d) none of these.
- 3. Z's share of profit is guaranteed at
- (a) $\angle 60,000$; (b) $\angle 30,000$; (c) $\angle 45,000$; (d) none of these.
- 4. The gross fees earned by Y for the firm is
- (a) ₹50,000; (b) ₹30,000; (c) ₹40,000; (d) ₹**32,000**
- 5. The deficit amount of gross fees earned by Y for the firm is
- (a) ₹18,000; (b) ₹30,000; (c) ₹40,000; (d) ₹32,000
- 6. The profit for the year ended 31st March, 2019 is
- (a) $\ge 2,50,000$; (b) $\ge 2,00,000$; (c) $\ge 1,50,000$; (d) none of these.
- 7. The profit for the year ended 31st March, 2019 includes
- (a) full amount of gross fees earned by Y; (b) part amount of gross fees earned by Y; (c) no amount of gross fees earned by Y; (d) none of these.
- 8. Earning of gross fees is the guarantee given by
- (a) the partner to firm; (b) the firm to Y; (c) the firm to all partners; (d) none of these.
- 9. Gross fees earned by Y is his/her
- (a) personal earning; (b) earning on behalf of the firm; (c) guaranteed earning; (d) none of these.
- 10. Earning of X before guarantee is
- (a) $\leq 40,000$; (b) $\leq 65,000$; (c) $\leq 84,000$; (d) none of these.
- 11. For adjusting deficit earning of the firm, Y's capital account is
- (a) credited; (b) debited; (c) no adjustment; (d) none of these.
- 12. Deficiency of Z's earning is
- (a) ₹5,000; (b) ₹3,000; (c) ₹2,000; (d) none of these.
- 13. Deficiency of Z is shared by X and Y in
- (a) 1:1; (b) 2:1; (c) 3:2; (d) none of these.
- 14. Amount of Z's deficiency borne by X is
- (a) $\ge 2,000$; (b) $\ge 1,200$; (c) ≥ 800 ; (d) none of these.
- 15. Amount of Z's deficiency borne by Y is
- (a) ₹2,000; (b) ₹1,200; (c) ₹800; (d) none of these.

Compiled by Partha Datta, Asst. Teacher.