(20221)

Roll No.

B.B.A. - V Sem.

18061

B.B.A. Examination, Dec. - 2020

Managerial Economics

(BBA-502)

Time: Three Hours]

[Maximum Marks: 75

Note: Attempt all the sections as per

instructions

Section-A

(Very Short Answer Questions)

Note: Attempt all **five** questions. Each question carries 3 marks. Very short answer is required not exceeding 75 words. $3\times5=15$

(What is law of supply?

- 2. What are the limitations of demand forecasting?
- Discuss the scope of managerial economics.
- 4 What do you understand by Break Even Analysis?

P.T.O.

Explain Normal Profit and super Profit.

Section-B

(Short Answer Questions)

Note: Attempt any two questions out of the following three questions. Each question carries 7½ marks. Short answer is required not exceeding 200 words.

7½×2=15

- 6. What is Law of variable proportions?
- 7. From the following table, Calculate
 - (i) Total Revenue (ii) Average Revenue and (iii) Marginal Revenue.

Production	Selling Price
(In Units)	(Per Unit)
1000	10.00
2000	9.50
3000	9.00
4000	8.50
5000	8.00
6000	7.50

8. Why do demand curve slope downwards to the right?

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Section-C

(Detailed Answer Questions)

Note: Attempt any three questions out of the following five questions. Each question carries 15 marks answer is required in detail. 15×3=45

- 9. What do you understand by Perfect
 Competition? How Prices are determined
 under it.
- 10. Profit is the remard for risk-taking and uncertainty bearing." Explain.
- 11. The following informations are obtained from Laxmi Ltd: https://www.ccsustudy.com

 Sales ₹ 50,000; Profit ₹ 5,000, Fixed

 Cost = ₹ 15,000

 Calculate P/V Ratio in the following

 Conditions:
 - (a) Selling Price increased by 20%
 - (b) Fixed Cost decreased by 10%
- (c) Variable Cost decreased by 10% P.T.O.

- 12. Define Monopoly and explain how Price is determined under monopoly conditions?
- 13. The following information has been collected in an economic investigation into the demand for room coolers in five different towns in the year 2017:

Towns	Populations in	Demand for
	Lakhs (x)	Room-Coolers (y)
Α	4	40
В	6	60
С	7	50
D	10	70
E	13	80

Fit a linear regression of y on x by the Least square method. Supposing that the same relationship holds true for a town with a population of 50 Lakhs. Find out the number of Coolers which would be sold.

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