D (Printed Pages 4) (20221)Roll No. B.B.A. - V Sem.

18061

B.B.A. Examination, Dec. - 2020 Managerial Economics (BBA-502)

Time: Three Hours 1 [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. $3 \times 5 = 15$

What is law of supply?

- What are the limitations of demand forecasting?
 - Discuss the scope of managerial economics.
- 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 71/2 marks. Short answer is required not exceeding 200 words. $7\frac{1}{2} \times 2 = 15$

What is Law of variable proportions?

From the following table, Calculate

(i) Total Revenue (ii) Average Revenue and (iii) Marginal Revenue.

https://www.ccsustudy.com

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

What do you understand by Perfect
Competition? How Prices are determined
under it.

10. Profit is the reward 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.

https://www.ccsustudy.com

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- 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
C	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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