Note:

- 1. All questions are compulsory with internal options.
- 2. The figures to the right indicate full marks.
- 3. Draw a neat diagram wherever necessary.

` '	Fill in the blanks with the correct answe (Attempt any 8)	1 110	in the alternatives given below.	(0
(1)	The coefficient of relatively elastic demand is			
	(a) Ep= 1) Ep<1	
	(c) Ep>1	•) Ep=0	
(2)		(4	, Lp 0	
	(a) Downward	(b) Upward	
	(c) Vertical		Horizontal	
(3)	refers to the next best alt	ernat	ve forgone or sacrificed	
	(a) Opportunity cost		Total cost	
	(c) Marginal cost		Average cost	
(4)	Implicit costs are	(-)	11,01460 0031	
	(a) equal to total fixed costs	(b)	equal to variable costs	
	(c) cost of using factors belonging to the	(d)	always less than explicit costs	
(=)	ousiness owner			
(5)	As a price of a commodity falls, it becomes	relativ	ely cheaper than other altenatives. The	
	cifect is known as			
	(a) substitution effect		income effect	
(6)	(c) snob effect	(d)	price effect	
(0)	In monopoly market there is Selle (a) Large			
	(c) one	` '	few	
(7)		(d)	Many	
(7)	The method uses the time series data (a) sample survey			
	(c) Delphi	• •	end use	
(8)	Products sold in oligopoly market is	(a)	trend	
(0)	(a) homogenous or heterogenous	(L)	, h	
	(c) differntiatiated		heterogenous	
(9)	Micro economics deals with the analysis of	(d)	homogenous	
()	(a) national income		GDP	
	(c) individual unit	` ′		
(10)	Super normal Profit is	(u)	all sectors of economy	
	(a) TR>TC	(b)	AR=AC	
	(c) TR=TC		AR-AC AR <ac< td=""><td></td></ac<>	
		(u)	AKAC	
(B) (1)	State whether the following statements are Micro economics deals with the analysis of N	True	or False. (Attempt any 7)	(07)
(2)	Demand and price is directly related to each or			
(3)	All inferior goods are Giffen goods.			
(4)	An isoquant is concave to the origin			

	(5) The law of variable proportion explains returns to all factors of production	
	(6		
	(7		
	(8) (9)	In perfect competition consumer is a price maker A monopolist sells a commodity which has a close substitute	
) Cost plus pricing is also called as Mark up pricing	
Q.2	(a) (b)	Explain with the help of a diagram Price Elasticity of Demand. What are the methods involved in Demand Forecasting. OR	(08) (07)
Q.2	(p) (q)	Explain Market Equilibrium & changes in demand & supply.	(08) (07)
Q.3	(a)	A businessman pays 24,00,000/- in salaries & wages, 4,00,000/- in interest paid on borrowed capital & 2,40,000/- rent for office premises. If the entrepreneur worked for somebody else, he would earned 1,000,000/- per year. Revenue per annum is 6,000,000/- Questions: a) Calculate accounting cost, economic cost, accounting profit, economic profit. b) Instead of borrowed capital, the entrepreneur invested 16,00,000 of his savings. The highest market rate of interest this amount can earn is 9% per annum. How would this affect her economic cost and profit.	(15)
Q.3	(p) (q)	OR Explain Law of Variable Proportion with diagramattic representation. What is Break-Even Analysis and explain the factors which affect the break-even analysis.	(08) (07)
Q. 4	• •	m 4 1 m	(08) (07)
Q.4		Explain kinky demand curve under Oligopoly market.	(98) (07)
Q. 5	(a)	Define price discrimination and explain the various forms of price discrimination OR	(15)
).5	(1)	Write short notes on (Attempt any 3) Isoquants Features of Perfect Competition	(15)
	(3)	Dumping	
		Income Elasticity of Demand Steps of Demanding Forecasting	