Bus. Economics I

	DURATIO	ON: -2½ hrs	4170212	23	MARKS:- 75						
	Note: - (1)	All questions are compulsory. All questions carry equal marks.									
	(2)) Figures to the right indicates full man	rks								
		State whether the following s	1.5	ents are true or false	CO1,2,- 8M R/U/AP/E						
		(Any 8)									
	1)	Market management is crucial	for an	y business economics.							
	2)	With decrease in demand, sup	ply ren	naining unchanged, the							
		equilibrium price falls.	Par.								
*	3)	A demand curve has a negative									
	4)	C Alexand to actimate demand									
	5)										
	6)	Fixed cost include cost of raw materials.									
	7)	Under perfect competition the									
	8)	The aim of the monopoly form	n is so	cial welfare.							
	·9) -	Price discrimination is profita	ble on	v if elasticity of demand in							
	2) -	two different market are same		A resulting							
	10	Age price discrimination is al	lowed	by the government.							
02	Q.1 b)	Match the following: - (Any	Seven)	CO1,3,-R/ 7						
	Q.1 b)		Seven	Group 'B'	U/AN/AP/E						
		Group 'A'		Demand = Supply							
ā	1)	Functional relations	a) b)	Complimentary goods							
	2)	Time series method		Denoted by later 'F'							
	3)	Internal economies of scale	c)								
	4)	Selling cost	<u>d)</u>	Excise duty							
	5)	Equilibrium point	e)	Transport cost	11						
	6)	Negative cross elasticity	<u>f)</u>	Trend projection method							
	7)	Production cost	g)	Mark-up pricing							
	(8)	Demand Curve	h)	Advertisement expenditu	re						
	9)	Cost - plus pricing	i)	Labour economies							
	10	Variable cost	j)	Horizontal straight line	CO2-						
	Q.2 a)	Discuss the survey method o	AP/AN								
	b)	Explain the concept and imp	CO2- R/U/AP								
			OR		CO2-						
	c)										
	- 10e-c	Explain the importance of the	R/U/AP/AN CO2- R/U/AP								
	a)	Explain the nature of demand curve under different markets.									
				8-1							
	Q.3 a)	What is iso-quant? Explain t	D CO2-								
	b)	022.8									
		TP and MP curve.									

	No.of Labours	1	2	3	14	5	6	7	8	9	10	
	Total Product	50	140	240	338	400	450	474	474	465	10	
			1517	-	OR	100	130	7/4	14/4	403	450	
c)	Given total fix MC. *	xed c	ost ₹	20 cal	culate	TVC	, ATC	, AFC	C, AV	C and	CO2-CI	
	Outp			1	2		3	1	4			
	TC			30	45	5	70	(90			
ď)	Explain the properties of iso-quant.									CO-AP-E		
04.3	å i sasa i kali											
Q.4 a)	Exhiam me te	ature	s of p	erfect	comp	etitio	n				CO-AP/I	E 7M
b)	Explain the wa	Explain the waste of monopolistic competition										
					OR						AP/AN/E	Ξ
c)-	Explain the fea	ature	s of o	ligopo	oly	-					CO2-	- 7M
d)	Explain various forms of price leadership										R/U/AP	, ,,,,,
	8 4			price	react	ısınp					R/U/AN	
Q5.'a)	What is price of	liscri	mina	tion2 1	M/hat.	ana th	1:00	(8)				
	price discrimin	ation	111111a 19	non:	w nai a	are inc	airre	rent o	legree	s of	CO1- R/U/AN	
b) .	Explain variou	s typ	es of	price /	discri	ninati	00				COO	
		- • 7 P	4 5 01			mmati	OII.				CO2- U/R/AP	
	Write Short N	[a+= =	_ / 4		OR							
a)	Write Short N Kinky demand	ote (n (A	ny Th	ree)				8			15M
)			e								CO1- R/U/AP	
-	Role of adverti	_									CO2-	
:)	Advantages and disadvantages of break-even analysis										AN/E/AP CO2-	
1)	Types of statistical method										U/R/AP CO1-	
)	Scope of busine									*	AN/AP/CR	8
	cope of busine	-33 C(OHOL	nics							CO2- U/R/AN/CR	
			****	****	****	*****	*****	***				