11 - 11			_						
(i)	ww.pi Pr	unjabpapers.com inted Page	es :7	Roll No	•••••	•••••	•••••	•••••	••••
(ii)	Qı	uestions	:9	Sub. Code	:	0	0	1	7
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				General) 1st Se 1125 /IICS(In all Med			er		
		Pa	aper - <i>F</i>	A:Micro Econo					
Time	e All	lowed:3 Ho	ours]		[Ma	xim	um N	/larks	: 90
Not	e :-	(ii) Attemp	t five que	compulsory. estions in all. tion from each unit.					
1. [o a	ny nine. At	tempt ir	n 25-30 words:					
(i)	Give Welfa	are Defir	nition of Economic	CS.				
(i	i)	What is co	ontractic	on of Demand?					
(i	ii)	Define Op	portuni	ty Cost.					
(i	v)	What is U	nitary El	astic Demand?					
(\	/)	What is La	aw of Var	riable Proportions	?				
(\	/i)	What are	the cond	ditions of Consum	er Eq	uilil	oriun	n?	
(\	/ii)	When is P	rice Disc	rimination profita	ble?				

(viii) What is Product Differentiation?

(x) Does profit enter into price? (xi) What is Transfer Earning? (xii) What is Dumping? 2x9 = 18**Unit-I** Critically discuss Law of Equi Marginal Utility. 2. 18 What is Consumer Surplus? How will you measure it? 3,15 **Unit-II** 4. What is the relation between Average Cost and Marginal Cost? Why is the short run average cost curve U shaped? 9,9 5. Define Average Revenue, Marginal Revenue and Total Revenue. Prove that Ed= Where Ed, A and M are Elasticity of Demand, Average Revenue and Marginal Revenue respectively. 9,9 **Unit-III** 6. Examine the importance of Time Element in the determination of price under perfect competition. 18

Define Selling Cost.

(ix)

7.	nat is Monopoly? Describe the firm's equilibrium under monopoly					
	in the short run and long run.	6,12				
	Unit-IV					
8.	Critically discuss the Ricardian theory of Rent.	18				
9.	Discuss the Risk and Uncertainity Theory of Profit.	18				