(2 Hours)

[Total Marks: 60]

Please check whether you have got the right question paper.

N.B.: 1) All questions are Compulsory.

- 2) Figures to the right indicate full marks.
- 3) Draw neat diagrams wherever necessary.



1. a) Explain Bandwagon and Snob effects on market demand.

(08)

b) Describe the determinants of supply in brief.

(07)

Explain minimum floor and maximum ceiling pricing control.

(08)

 d) Explain the consumer's equilibrium with the help of indifference curve and price line.

(07)

2, a) State and explain the law of variable proportion.

(08)

b) Discuss various types of internal and external economies of scale.

(07)

OR

c) Diagrammatically explain least cost factor combination for a given output.

(08) (07)

From given information calculate TC, AFC, AVC, AC and MC if TFC is 50.

Q (Units)	0	1	2	3	4	5	6
TVC (₹)	0	10	18	24	36	50	80

3. a) Explain the short run equilibrium of a firm under perfect competition.

(08)

b) Discuss the Dumping as an international price discrimination in the world market.

(07)

OR

c) Explain the reasons behind collusive oligopoly with reference to cartel with suitable diagram.

(08)

(07)

d) Read the following paragraph and answer the given questions.

Ajay and Amay are arrested by city police in bank robbery case. The police do not have enough evidence to charge them of robbery. Both the suspects were interrogated separately in different rooms and not allowed in any kind of communication between them. However, the evidence is such that if both the suspects do not confess each will get 3 years of maximum sentence in prison. The officers promised each suspects that by confessing he or she will go free while the other suspects who does not confess will receive a full 20 years of sentence. If both suspects confess each one will get a mild punishment of 5 years.

Questions:

- i) Discus the dilemma of both suspects
- ii) What is the dominant strategy available to both suspects?
- iii) Prepare a pay-off matrix for suspects Ajay and Amay.

4. a)						ng and rewrite the st		(07)
	i)	-	a) Product pricing			Economic welfare		
			c) Factor pricing		100	Employment		
	ii)			trepreneurs h		is known as		
	11)		a) Explicit			Real		
		~			,	Marginal		
	iii)		is an unive	ersal economi				
	,	-	a) Wants			Resources		
			Scarcity	10		Abundance		
	iv)	M	larket failure take p	lace due		inen in Kolt mit		
			a) Externalities	The state of	b)	Lack of merit goods		
		(Monopoly power	er	Market State	All of the above		
	v)		lacro-economics de					
			a) Firm		(b)	Whole economy		
			e) Households		d)	None of the above	Harrison 1	
	vi)	P	roduction possibilit	y curve consi	st	aspect of produ	ction	
		m	nanagement.					
		1	a) Opportunity cos	St.)	b)	Searcity		
			c) Choice		d)	All of the above		
	vii)	N	larginal product is o	calculated by				
	(1	a) ΔTU		b)	ΔΤΟ		
		7	ΔQ			ΔQ		
			ΔTP		d)	ΔTR		
			ΔQ			ΔQ		
b)	Giv	-	cise meaning of th		duly i			(08)
			ncremental principle					
			conomie cost	10				
			ublic grods epo	sus				
	i	v) Ir	nvisible hand					
			The second	0)				
4. W								(15)
	a)		city and efficiency					
	_ b)		rces of market failur					
	~c)		dox of Bumper har	vest				
	(d)		rning curve					
	e)	Sour	rces of monopoly po	ower				