Note: (1) All Questions are Compulsory.	
(2) All questions have internal choice.	
(3) Draw neat Diagrams wherever necessary.	
(4) Use of simple calculator is permitted.	
(5) Figures to the right indicate full Marks.	
Q.1) Answer the following. (Any 2)	
A) Long run equilibrium of a firm under perfect competition.	(15)
B) Sources of monopoly Power.	
C) Selling cost and its effect.	
Q.2) Explain the following (Any 2)	
A) Conditions for Price discrimination.	(15)
B) Meaning and degrees of Price discrimination.	
C) Marginal Cost Pricing.	
Q.3) Answer the following. (Any 2).	
A) Causes of Market Failure.	(15)
B) Methods of government intervention to correct market failure.	
C) Productive and Allocative inefficiency.	
Q.4) Discuss the following. (Any 2).	
A) Meaning and importance of capital budgeting.	(15)
B) Steps in Investment Appraisal.	
C) Comparison between NPV and Payback period.	
Q.5) A) State whether the following statements are True or False, Give reason. (Any 04)	
1) It is easy for a new firm to enter an Oligopoly Market.	(80)

2) In perfect competit	tion a firm is a price maker.	
	nation product must differ in quality.	1
	should cover cost alone.	
5) A symmetric inform	ation leads to market failure.	
6) Externalities result i	n inefficient allocation of resources.	
7) Capital budgeting pe	ertains to investment decisions.	
	hod is the simplest capital budgeting method.	
Q.5) B) Choose the core	rect answer and rewrite the statements (Any 07)	(07)
	rm in perfect competition is	(07)
a) Horizontal	b) Vertical	
c) Downward sloping	d) None of the above	
2) In monopolistic comp	etition there are	
a) Few sellers	b) Many sellers	
c) Two sellers	d) Single seller	
3) Price discrimination is	profitable when	
a) Elasticity of demand is	the same in different market.	
· b) Elasticity of demand is	same in same market.	
c) Elasticity differs in diffe	rent market.	
d) When demand is differ	ent market is perfectly elastic.	
4) pricing strate	gy uses various class distinctions.	
	b) Price discrimination.	
c) Markup pricing.	, d) Product line pricing.	
5) Productive efficiency oc	curs when	
a) Average cost is declining	b) Marginal cost is negative.	

c) Maximum number of goods i	s produced with given amount of inputs.
d) None of the above.	or inputs.
6) is not a feature of	public goods.
a) Non rival in consumption	
c) Free rider problem	d) Consumers voluntarily pay for such goods
7) A project is profit able if NPV is	s
a) Zero	b) Positive
c) Negative	d) One
8) Future value may be defined as	
a) The discounted value of future of	
b) The interest rate earned on futu	
c) Time period required to recover	
d) The compounded value of future	