	Objection
FYBCOM (ATKT)	(19)
SEM II Businessi	Economics
Q1. Answer the following (Any 2)	MARKS
A. Meaning and features of Perfect competition. B. Equilibrium of a monopoly firm. C. Selling cost and its effects.	'CS.
Q2. Explain the following .(Any 2)	1/6
A. Conditions for Discrimination. B. Meaning and degrees of price discrimination. C. Cost-plus pricing.	15
Q3 Answer the following (Any 2)	
 A. Causes of market failure. B. Methods of Government intervention to correct market failure. C. Productive and allocative inefficiency. 	15
Q4. Discuss the following. (Any 2)	
A. Meaning and importance of capital budgeting. B. Meaning and steps of investment appraisal. C. Comparison between NPV and pay-Back period	15
Q5. A) State Whether the following	
Q5. A) State Whether the following statements are true or false. Give reason.	Any 4) 08
 Demand curve of monopolistic is sloping upward from left to right. For price discrimination product must differ in quality. Full cost pricing method has certain limitation. Product efficiency occurs when goods and services are produced on PPC. Capital expenditure deciries. 	
3 action do not face any difficulties	2
B) Choose the correct answer and rewrite the statements.(Any 7) 1. A new firm can easily enter a/an market. A) Oligopoly B) monopoly C) perfect competition D) All the above	07
2. In the long- run all costs are A) Fixed B) Variable C) Avoidable D) All the above	
3. A monopolist is a price A) Taker B) Maker C) Neither D) None of the above	
4. Price Discrimination refers to	

(190)

	A) Charging different prices for different commodities. B) Charging different prices for same buyers at different times. C) Charging different prices for same commodity to different buyers. D) None of the above.
	5. Marginal cost pricing is generally followed by A) Private enterprises B) Small and medium enterprises C) Public sector enterprises. D) Large private MNC's
(6. Product efficiency is obtained when production is A) On PPC B) Inside PPC C) outside PPC D) None of the above
× .	A) Earn super normal profit. B) Equal distribution income C) Achieve pareto optimality D) All the above
8	A) Zero B) one C) Negative D) Positive
9	A) Rate of return that will make the present value of all future net. B) Rate of interest. C) Rate at which capital depreciates. D) All the above.
- 10	A)The discounted value of future cash flow. B) The interest rate earned on future cash flows. C) The compounded value of future cash flows. D) The opportunity cost of future cash flow.