C 83037	,
---------	---

Dogg	1)
(Pages	14)

Name
------

Reg. No.....

### SECOND SEMESTER B.A. DEGREE EXAMINATION, MAY 2015

(CUCBCSS—UG)

Core Course—Economics

ECO 2B 02-MICRO-ECONOMICS-II

Time : Three Hours

Answers may be written either in English or in Malayalam.

Part A

Answer all twelve questions.

- In the long run, a monopolistically competitive firm will produce the output where price equals:
   (a) Marginal cost.
   (b) Average total cost.
  - (c) Marginal revenue.
- (d) Average variable cost.
- 2. The positively sloped portion of the marginal cost curve is the result of:
  - (a) Increasing returns.
- (b) Constant Returns.
- (c) Diminishing Returns.
- (d) Constant Variable cost.
- 3. In the long run, a monopolistically competitive firm will earn the same economic profit as:
  - (a) A price-discriminating monopolist.
  - (b) A single-price monopoly.
  - (c) A monopolistically competitive firm in the short run.
  - (d) A perfectly competitive firm.
- 4. The price that is equal to the minimum average variable cost of the firm is called:
  - (a) Break-Even price.
- (b) Equilibrium Price.
- (c) Shut Down Price.
- (d) No Loss-No Profit Price.
- 5. The allocative efficiency under perfect competition is attained when:
  - (a) Producer's surplus is maximum.
  - (b) Consumer's Surplus is Maximum.
  - (c) Producer's Surplus exceeds Consumers.
  - (d) Sum of Consumers' and Producers' Surplus is maximum.

 $(12 \times \frac{1}{2} = 6 \text{ marks})$ 

6. Under which of the following conditions a perfect competitive firm will be in equilibrium:

	(a)	SRMC = P.	
	(b)	SRATC = P.	
	(c)	When it produces at the minimum point on its LRAC.	
	(d)	All the above.	
7.	A firm	is said to be a price searcher if it's demand curve is a:	
	(a)	Horizontal.	
	(b)	Vertical.	
	(c)	Upward sloping.	
	(d)	Downward sloping from left to right.	
8.	For a n	nonopolistically competitive firm to be earning positive economic profit:	
	(a)	The production period must be the long run.	
	(b)	The production period must be the short run.	
	(c)	Rival firms must not exist.	
	(d)	Barriers to entry must exist.	
9.	Produc	et differentiation is the feature of which of the following markets?	
	(a)	Monopoly. (b) Monopolistic competition.	
	(0)		
	(c)	Duopoly. (d) Monopsony.	
10.		Duopoly. (d) Monopsony. of the following is a derived demand?	
10.		Substitution under	
10.	Which	of the following is a derived demand?	
10.	Which (a)	of the following is a derived demand?  Demand for I-Phone.	
10.	Which (a) (b)	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.	
10.	Which (a) (b) (c) (d)	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.	
	Which (a) (b) (c) (d)	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.  Demand for labour by Apple company.	
	Which (a) (b) (c) (d) A mark	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.  Demand for labour by Apple company.  ket with in which there are only few buyers is:	
	Which (a) (b) (c) (d) A marl (a) (c)	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.  Demand for labour by Apple company.  ket with in which there are only few buyers is:  Monopsony.  (b) Ologopsony.	
11.	Which (a) (b) (c) (d) A marl (a) (c)	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.  Demand for labour by Apple company.  ket with in which there are only few buyers is:  Monopsony.  (b) Ologopsony.  Oligopoly.  (d) Monopoly.	
11.	Which (a) (b) (c) (d) A marl (a) (c) Zero ed	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.  Demand for labour by Apple company.  ket with in which there are only few buyers is:  Monopsony.  (b) Ologopsony.  Oligopoly.  (d) Monopoly.  conomic profit in monopolistically competitive industries can be caused by:	
11.	Which (a) (b) (c) (d) A marl (a) (c) Zero ed (a)	of the following is a derived demand?  Demand for I-Phone.  Demand for an Apple.  Demand for Steve Job's Biography.  Demand for labour by Apple company.  ket with in which there are only few buyers is:  Monopsony.  (b) Ologopsony.  Oligopoly.  (d) Monopoly.  conomic profit in monopolistically competitive industries can be caused by:  Barriers to entry.	

#### Part B

# Very Short Answer Type Questions. Answer any ten Questions.

- 13. Write a note on modern cost curves.
- 14. What is meant by duopoly?
- 15. What are the degrees of price discrimination?
- 16. What do you mean by reserve capacity of firms?
- 17. What is meant by opportunity cost?
- 18. Distinguish between economic cost and accounting cost.
- 19. What are the features of Perfect Competition?
- 20. Write a note on Kinked Demand Curve.
- 21. What is derived demand?
- 22. What is monopsony?
- 23. Write a note on the dominant firm model of price leadership.
- 24. What do you mean by Economic rent of an input?

 $(10 \times 2 = 20 \text{ marks})$ 

#### Part C

## Short Essay Questions. Answer any six questions.

- 25. Explain the features of Monopolistic Competition
- 26. Briefly explain Cournot's duopoly model.
- 27. Explain the nature of AR and MR curves faced by a monopoly.
- 28. Explain the important instances of market failure.
- 29. Explain the equilibrium conditions of monopoly market.
- 30. Explain the short run equilibrium conditions of monopolistic competition.
- 31. Explain the marginal productivity theory of factor price determination.
- 32. Explain the effects of advertising on profit in monopolistic competition.

 $(6 \times 5 = 30 \text{ marks})$ 

#### Part D

### Essay Questions. Answer any **two** questions.

- 33. Explain the Equilibrium conditions under Monopolistic Competition.
- 34. Explain about various types of short run and long run cost curves.
- 35. Explain the price and output determination by cartels in oligopoly.
- 36. Explain factor price determination in monopoly market.

 $(2 \times 12 = 24 \text{ marks})$ 

De alcontrol in a trop solt of the