E	5	2	6	5
	U		U	U

(Pages: 3)

Reg.	No
Name	e

B.A. DEGREE (C.B.C.S.S.) EXAMINATION, APRIL 2013

Fourth Semester

B.A. Economics

Core Course—MICROECONOMIC ANALYSIS

Time: Three Hours

Maximum Weight: 25

Answers may be written either in English or in Malayalam.

Part A (Objective Type Questions)

Answer all questions.

Each bunch of four questions carries a weight of 1.

Choose the correct alphabet only.

- I. 1 The envelope curve is:
 - (a) Long run marginal cost curve. (b) Long run average cost curve.
 - (c) Short run total cost curve.
- (d) Average variable cost curve.
- 2 Which of the following cost curve is not "U" shaped?
 - (a) LRACC.

(b) SRACC.

(c) LRMCC.

- (d) AFCC.
- 3 The terms private and social costs were first used by:
 - (a) Kaldor.

(b) Pigou.

(c) Keynes.

(d) Hicks.

- 4 Implicit costs are:
 - (a) The imputed value of the entrepreneurs own resources and services.
 - (b) Expenses which are incurred by the firm in buying the goods and services.
 - (c) Opportunity costs.
 - (d) None of these.
- II. 5 Perfect competition implies:
 - (a) Differential products.
- (b) Homogenous products.
- (c) Advertised products.
- (d) None of these.
- 6 In monopoly, the MR curve:
 - (a) Line above the AR curve.
- (b) Lies below the AR curve.
- (c) Coincides with AR curve.
- (d) None of these.

	7	The k	cinked demand curve analysis	of the	oligopoly model was developed by:			
		(a)	Paul M. Sweezy.	(b)	Samuelson.			
		(c)	Marshall.	(d)	Pigou.			
8		The c	The concept of selling cost is propounded by:					
		(a)	Marshall.	(b)	Pigou.			
		(c)	Chamberlin.	(d)	Robinson.			
III. 9		Consumers are likely to get a variety of similar goods under:						
		(a)	Monopoly.	(b)	Perfect competition.			
		(c)	Duopoly.	(d)	Monopolistic competition.			
	10	"The	market for Lemons" is the work	of:	are soot to damed to off			
		(a)	Alfred Marshall.	(b)	Joseph stiglitz.			
		(c)	Rothschild.	(d)	George Akerlof.			
	11	"A Th	eory of Justice" is a major worl	c of:	(a) Short can marginal odst durve.			
		(a)	John Rawls.	(b)	Mrs. Joan Robinson.			
		(c)	Amartyasen.	(d)	Kurihara.			
12		Arrow's impossibility theorem is connected with:						
		(a)	Market conditions.	(b)	Social welfare.			
		(c)	Equilibrium price.	(d)	Marginal pricing.			
IV. 13		Kinked demand curve hypothesis is used to explain:						
		(a)	Price output determination.	(b)	Price leadership.			
		(c)	Price rigidity.	(d)	Collusion among rivals.			
	14	The co	oncept of New Welfare Econom	ics is l	based on:			
		(a)	The compensation principle.	(b)	Value judgment.			
		(c)	Optimum allocation.		None of these.			
	15	Under	Perfect Competition AR curve	is:				
		(a)	Upward sloping.	(b)	Downward sloping.			
		(c)	Kinked one.	(d)	Horizontal straight line.			
16	16	Price discrimination is an important feature of:						
		(a)	Oligopoly.	(b)	Monopoly.			
		(c)	Duopoly.	(d)	Duopsony.			
					$(4\times 1=4)$			

Part B (Short Answer Questions)

Write short notes on any five quesions not exceeding 50 words each.

Each question carries a weight of 1.

17 Opportunity Cost.

18 Bilateral monopoly.

19 Pure competition.

20 Dumping.

21 Monopsony.

22 Collusive oligopoly.

23 Price leadership.

24 Selling cost.

 $(5 \times 1 = 5)$

Part C (Short Essays)

Answer any four questions, not exceeding 150 words each. Each question carries a weight of 2.

- 25 Reasons for the "U" shape of LAC.
- 26 What are the different conditions of price discrimination?
- 27 Explain the marginal productivity theory to distribution.
- 28 Explain Arrow's Impossibility theorem.
- 29 Explain price and output determination under price leadership by a dominant firm.
- 30 Critically discuss Rawlsian theory of Justice.

 $(4 \times 2 = 8)$

Part D (Long Essays)

Answer any two questions, not exceeding 450 words each.

Each question carries a weight of 4.

- 31 Explain the marginal conditions of paretian optimum.
- 32 Critically evaluate the Kaldor-Hicks criterion for an improvement in General Welfare.
- 33 Explain with diagrams the main characteristics of an oligopolistic market and equilibrium of a firm facing kinked demand curve.

 $(2 \times 4 = 8)$