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Time: Three Hours

(Pages: 4)

Reg.	No

Name.....

Maximum Weight: 25

B.A. DEGREE (C.B.C.S.S.) EXAMINATION, MARCH 2014

Fourth Semester

B.A. Economics

Core Course-MICROECONOMIC ANALYSIS

Answers may be written either in English or in Malayalam.

Part A (Objective Type Questions)

Answer all questions.

Weight 1 each for a bunch of four questions.

Choose

ose	the	correct	alphabet only:		
I.	1	Econor	mic cost include:	*	
		(a)	Both explicit and implicit cost.	(b)	Explicit cost only.
		(c)	Implicit cost only.	(d)	None of these.
	2	The te	rms private and social cost were	first	used by:
		(a)	Pigou.	(b)	Marx.
		(c)	Keynes.	(d)	Smith.
	3	Perfec	t competition implies:		and a make to the strain of
		(a)	Differential products.	(b)	Homogenous products.
		(c)	Advertised products.	(d)	None of these.
	4	The er	nvelope curve is :		To a surporal vicent air coaling.
		(a)	Long run marginal cost curve.	(b)	Long run average cost curve.
		(c)	Short run total cost curve.	(d)	Average variable cost curve.
II.	5	Kinke	d demand curve is used in:		the entired moral properties and
		(a)	Perfect competition.	(b)	Monopoly.
		(c)	Duopoly.	(d)	Oligopoly.
	6	Revea	led preference theory is associat	ed wi	th: 2000 2000 lesquience
		(a)	P.A. Samuelson.	(b)	Alfred Marshall.
		(c)	Karl Max.	(d)	Adam Smith.

Turn over

	7	Price	discrimination is an outstanding	g feat	ures of:
		(a)	Monopoly market.	(b)	Duopoly market.
		(c)	Oligopoly market.	(d)	None of these.
	8	Under	perfect competition AR curve is	:	
		(a)	'U' shaped one.	(b)	Downward sloping.
		(c)	Horizontal straight line.	(d)	Upward sloping curve.
III.	9	A com	bination of Monopolist and Mon	opsor	nist market is known as:
		(a)	Oligopoly.	(b)	Monopsony.
		(c)	Bilateral monopoly.	(d)	None of these.
	10	The th	neory of group equilibrium was	devel	oped by:
		(a)	Chamberlin.	(b)	Adam Smith.
		(c)	Malthus.	(d)	Keynes.
	11	Margi	nal productivity theory of distrib	oution	n is:
		(a)	Classical theory of distribution.		March Colomosphies
		(b)	Neo-classical theory of distribu	tion.	
		(c)	Keynesian theory.		
		(4)	Post-Keynesian theory.		
		(a)			
	12		g cost is an outstanding feature	of:	The state of the s
	12	Sellin	g cost is an outstanding feature Monopoly market.	of:	Perfect competition.
	12	Selling (a)			Perfect competition. Monopolistic competition.
IV.	12	Sellin (a) (c)	Monopoly market.	(b)	
IV.		Sellin (a) (c) Samue	Monopoly market. Oligopoly market.	(b) (d)	Monopolistic competition.
IV.		Selling (a) (c) Samue (a)	Monopoly market. Oligopoly market. elson is the propounder of:	(b) (d) (b)	Monopolistic competition. Wealth definition.
IV.	13	Selling (a) (c) Samue (a) (c)	Monopoly market. Oligopoly market. elson is the propounder of: Welfare definition.	(b) (d) (b)	Monopolistic competition. Wealth definition.
IV.	13	Selling (a) (c) Samue (a) (c) Low of	Monopoly market. Oligopoly market. elson is the propounder of: Welfare definition. Scarcity definition.	(b) (d) (b) (d)	Monopolistic competition. Wealth definition. Growth definition.
IV.	13	Selling (a) (c) Samue (a) (c) Low of (a)	Monopoly market. Oligopoly market. elson is the propounder of: Welfare definition. Scarcity definition. f variable proportion implies:	(b) (d) (b) (d)	Monopolistic competition. Wealth definition. Growth definition. Long run production function.
IV.	13	Selling (a) (c) Samue (a) (c) Low of (a) (c)	Monopoly market. Oligopoly market. elson is the propounder of: Welfare definition. Scarcity definition. f variable proportion implies: Short run production function.	(b) (d) (b) (d) (b) (d)	Monopolistic competition. Wealth definition. Growth definition. Long run production function. None of these.
IV.	13	Selling (a) (c) Samue (a) (c) Low of (a) (c) The co	Monopoly market. Oligopoly market. elson is the propounder of: Welfare definition. Scarcity definition. f variable proportion implies: Short run production function. Market relations.	(b) (d) (b) (d) (b) (d) uced b	Monopolistic competition. Wealth definition. Growth definition. Long run production function. None of these.

- 16 Liquidity preference theory is associated with:
 - (a) Keynes.

(b) Kaldor.

(c) Malthus.

(d) Pigou.

 $(4 \times 1 = 4)$

Part B (Short Answer Questions)

Write short notes on any **five** questions, not exceeding 50 words each.

Each question carries a weight of 1.

- 17 Opportunity cost.
- 18 Returns to scale.
- 19 Fixed cost.
- 20 Oligopoly.
- 21 Duopoly.
- 22 Price leadership.
- 23 Kinked demand curve.
- 24 Production function.

 $(5 \times 1 = 5)$

Part C (Short Essays)

Answer any four questions, not exceeding 150 words each.

Each question carries a weight of 2.

- 25 Explain the features of monopolistic competition.
- 26 What are the different types of price discrimination?
- 27 What is Pareto optimality? Specify the conditions.
- 28 Explain the loanable fund theory of interest.
- 29 Discuss the Ricardian theory of rent.
- 30 Illustrate with diagram the equilibrium of the firm and industry under perfect competition.

 $(4 \times 2 = 8)$

Part D (Long Essays)

Answer any **two** questions, not exceeding 450 words each.

Each question carries a weight of 4.

- 31 Explain the Marginal productivity theory of distribution.
- 32 What are the characteristics of an Oligopoly market and explain the equilibrium of a firm facing kinked demand curve?
- 33 Analyse the various criteria of social welfare.

 $(2 \times 4 = 8)$