	(Pages: 2)	A-6310
Reg. No. :		A A
Name :	the following. Each question carries	
	evius	a) Kinked demand c
	LL.B. (Five Year Integrated) D September 2016 ODERN ECONOMIC THEORY	o) Pareto optimality
Time : 3 Hours	n of economics fference curve analysis	d) Scarcity definition
	llowing. <b>Each</b> question carries 2 ma	
a) Cardinal utility b) Law of demand	onopolistic competition. Explain handpolistic competition.	
c) Normative economics	in consumption function.	b) Explain Keynesia
d) Welfare definition of ed	opts of total, average and maximonocontrol state and marginal cost outves with	c) Explain the conce between total, av
	e nature and scope of economics. os in social welfare.	
g) Monopoly.	e the law of diminishing marginal uti	(5×2=10 Marks)
	ollowing. <b>Each</b> question carries <b>4</b> ma	arks. Answers should
not exceed 120 words ea		
a) Distinguish between m	narginal cost and average cost	
b) Product differentiation		4
c) Opportunity cost		

d) Economic system

e) Consumer equilibrium.

(4×4=16 Marks).



- III. Answer any four of the following. Each question carries 6 marks.
  - a) Kinked demand curve
  - b) Income method of national income estimation
  - c) Pareto optimality
  - d) Scarcity definition of economics
  - e) Properties of indifference curve analysis
  - f) Says law of market.

(4x6=24 Marks)

Explain any five of the following Each question carries

- IV. Answer any three of the following. Each question carries 10 marks. I be each following.
  - a) Elaborate on monopolistic competition. Explain how price and output are determined in monopolistic competition.
  - b) Explain Keynesian consumption function.
  - c) Explain the concepts of total, average and marginal cost. Explain the relationship between total, average and marginal cost curves with the help of a diagram.
  - d) Briefly explain the nature and scope of economics. Examine the approach of law and economics in social welfare.
  - e) Critically examine the law of diminishing marginal utility.

(3×10=30 Marks)

e) Consumer equilibrium