	2019	
	(CBCS)	
	(1st Semester)	
	ECONOMICS	
	FIRST PAPER	
	( Microeconomics—I )	
	Full Marks : 75	
	Time: 3 hours	
	( PART : A—OBJECTIVE )	
	( Marks : 25 )	
	The figures in the margin indicate full marks for the questions	
	SECTION—A	
	( <i>Marks</i> : 10 )	
Tick (✔) the	correct answer in the brackets provided :	1×10=10
1. "Multip	olicity of wants and scarcity of means give rise to ec	onomic
	A. Samuelson ( ) (b) J. M. Keynes ( ) Robbins ( ) (d) A. Marshall ( )	)
(a) vai (b) vai (c) vai	ries proportionately with price ( ) ries inversely with price ( ) ries directly with price ( ) ries more than proportionately with price ( )	
/6 <b>F</b>	. 1	[ Contd.

٥.	A C	insumer reaches equinorium position when
	(a)	he maximizes his total utility given his income and prices of commodities he consumes ( )
	(b)	he maximizes his consumption given his utility ( )
	(c)	he maximizes his total demand ( )
	(d)	he maximizes his consumption ( )
4.	The	Hicksian substitution effect takes place on
	(a)	two different levels of indifference curve ( )
	(b)	the same level of indifference curve ( )
	(c)	various levels of indifference curve ( )
	(d)	a straight line ( )
5.	The	line joining the minimum cost combination is called the
	(a)	expansion path ( ) (b) isocost line ( )
	(c)	average cost curve ( ) (d) indifference curve ( )
6.	Proc	uction function is said to be homogeneous of degree one if
	(a)	all inputs increase more proportionately than outputs ( )
	(b)	all outputs increase less proportionately than inputs ( )
	(c)	all inputs decrease more proportionately than outputs ( )
	(d)	all inputs and outputs increase in the same proportion ( )
7	Desig	topos of laws mumber of houses and called it are of the
1.		tence of large number of buyers and sellers is one of the acteristics of
	(a)	perfect competition ( ) (b) monopoly market ( )
	(c)	oligopoly market ( ) (d) monopsony market ( )
8.		practice of setting different prices in different markets refers to price rimination of
	(a)	first degree ( ) (b) second degree ( )
	(c)	third degree ( ) (d) None of the above ( )

9.	A n	narket form where there is a single buyer is	
	(a)	monopoly market ( ) (b) monopsony market ( )	
	(c)	duopoly market ( ) (d) oligopoly market ( )	
10.	Moi	nopolistic competition is a kind of market in which	
	(a)	a fairly large number of firms supplies differentiated	1
	(-)	products ( )	•
	(b)	a fairly large number of firms supplies homogeneous	3
		products ( )	
	(c)	a single firm supplies product without close substitutes ( )	
	(d)	All of the above ( )	
		SECTION—B	
		( <i>Marks</i> : 15 )	
Writ	e sh	, , , , , , , , , , , , , , , , , , ,	<5=15
			.0-10
1.	(a)	Methodology in economics	
	<i>a</i> \	OR	
	(b)	Law of supply	
2.	(a)	Budget line	
		OR	
	(b)	Price effect	
3.	(a)	Isoquants	
		OR	
	(b)	Economies of scale	
4.	(a)	Discriminating monopoly	
	()	OR	
	(b)	Controlled and administered prices	
5.	(a)	Duopoly	
	(.,)	OR	
	(b)	Characteristics of monopolistic competition	
ECO	/I/E	C/01 <b>/6F</b> 3	Contd.

## ( PART : B—DESCRIPTIVE )

( *Marks* : 50 )

		The figures in the margin indicate full marks for the questions				
1.	(a)	Discuss the meaning, nature and scope of economics.	10			
		OR				
	(b)	Critically examine Adam Smith's wealth definition of economics.	10			
2.	(a)	What do you mean by elasticity of demand? Explain the different k of elasticity of demand.	inds 3+7=10			
	OR					
	(b)	(i) Distinguish between cardinal utility and ordinal utility.	5			
		(ii) Mention the properties of indifference curve.	5			
3.	(a)	Distinguish between returns to a factor and returns to scale. Valuable diagram, explain the law of returns to scale.	With 3+7=10			
		OR				
	(b)	What are average, marginal and total cost? Explain the relationamong them.	ship 6+4=10			
4.	(a)	What do you mean by perfect competition? What are the characteris of perfect competition?	stics 3+7=10			
		OR				
	(b)	What is monopoly market? Show how a monopolist can maxim	mize 2+8=10			
5.	(a)	Define oligopoly. What are the characteristics of oligopoly?	2+8=10			
		OR				
	(b)	Explain determination of price and output under monopole competition.	istic 10			
		· · · · · · · · · · · · · · · · · · ·				
$\alpha$	/T / TR/	0/01/60				