Seat	Sat	D
No.	Set I	<u>г</u>

	В	5.B.	A. (Semester - I) (New) (CBCS) Examination Oct/Nov-2019  BUSINESS ECONOMICS - I			
-	Day & Date: Monday, 18-11-2019 Max. Mark Fime: 03:00 PM To 05:00 PM					
Instr	uctio	ns:	All questions are compulsory.     Figures to the right indicate full marks.			
Q.1	A)		I in the blanks by choosing correct alternatives given below.  The law of demand shows relationship between price and quantity demanded.  a) Direct b) Inverse c) Proportionate d) Indirect	80		
		2)	When the disposable income of the consumer increases with drastic fall in price of commodity it is called as  a) Income effect b) Substitution effect c) Demand effect d) Rational effect			
		3)	The function depicts relationship between input and output. a) Investment b) Technological c) Distribution d) Production			
		4)	A market where there is a single seller and large number of buyers is called as market.  a) Oligopoly b) Monopoly c) Duopoly d) Perfect competition			
		5)	The cost of inputs which cannot be readily adjusted for making change in level of output is called as cost.  a) Variable Cost b) Fixed Cost c) Opportunity Cost d) Semi-Variable Cost			
		6)	Introduced the concept of elasticity of demand.  a) Keynes b) Stigler c) Marshall d) Watson			
		7)	Type of price elasticity of demand where demand elasticity is infinite, is called as  a) Perfectly Elastic Demand b) unit elastic demand c) Elastic demand d) Inelastic Demand			
		8)	is the revenue earned per unit of output.  a) Total revenue b) Marginal Revenue c) Capital Revenue d) Average Revenue			
	B)	Ex a) b)	plain the following concepts. Business Economics. Law of supply.	04		

## **SLR-BO-4**

Q.2	Write short notes.  a) Monopolistic Competition b) Business Decisions c) Price elasticity of demand	06
Q.3	Define the term Utility? Explain the law of Diminishing Marginal Utility with diagram.	
Q.4	Attempt any one of the following questions.  Define the concept of Micro Economics? Explain Scope, Significance and limitations of microeconomics.	
	OR	

What is production function? Explain different types of production functions.