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SARDAR PATEL UNIVERSITY FYBBA (F.T)

I-Semester Examination (CBCS) UM-01-CBB-F03: Micro Economics

Date: 19th November-2010 Friday Note:- Answers of all the questions (including multiple Time: 2-30p.m to 4-30 p.m

choice questions) should be written in the

70**6**60 Masks

provided answer book only.

Note: Answer of all the questions (including multiple choice questions) should be written in the provided answer book only

Q-1 (A) Choose one of the appropriate words from the following

(5)

- (1) Who expressed the view that "Economics is natural between Ends?"
 - Robbins
 - 2. Marshall
 - 3. Pigou
 - 4. Adam smith
- (2) Which of the following is the best general definition of the study of economics?
 - 1. Inflation and unemployment in a growing economy.
 - 2. Business decision making under foreign compaction.
 - 3. Individual and social choice in the face of scarcity.
 - 4. The best way to invest in the stock market.
- (3) What implications dose resource scarcity has for the satisfaction of wants?
 - 1. Not all wants can satisfied
 - 2. We will never be faced with the need to make choices.
 - 3. We must develop ways to decreases our individual wants.
 - 4. The discovery of new natural resources is necessary to increase our ability to satisfy wants.
- (4) Rational decision making requires that:
 - 1. One's choices are arrived at logically and without error.
 - 2. One's choices are consistent with one's goals.
 - 3. One's choice never varies.
 - 4. One makes choice that does not involve trade-offs.
- (5) Which of the following is a normative statement?
 - 1. Planned economics allocate resources via government department.
 - 2. Most transitional economies have experienced problems of falling output and rising prices over the past decade.
 - 3. There is a grater degree of consumer sovereignty in market economics than planned economics.
 - 4. Reducing inequality should be a major priority for mixed economics.
- (B) Critically explains Robbins's definition of Economics.

(10)



OR (5)Q.1 (A) Choose one of the appropriate words from the following (1) Which of the following does not suggest a macro approach for India? 1. Determining the GNP of India. 2. Finding the causes of failure of X and co. 3. Identifying the causes of inflation in India. 4. Analysis the causes of failure of industry in providing large scale employment (2). Economics goods are considered scare resources because they Cannot be increased in quantity. 2. Do not exist in adequate quantity to satisfy social requirements. 3. Are of primary importance in satisfying social requirements. 4. Are limited to man made goods. (3) From the national point of view which of the following indicates micro approach? 1. Per capita income of India 2. Unemployment in agriculture sector 3. Lock out in Telecom 4. Total saving in India (4) The assumption, which are common to all economic theories is ___ assumption. 1. General Assumption 2. Specific Assumption 3. Non- Basic Assumption 4. Individual Assumption (5) The term ____ means a systematic body of knowledge which describes the causes and effect relationship between different variables.

1. Art

2. Normative

3. Commerce

4. Science

(B) Explain the concepts of Micro economics and Macro Economics.

(10)



Q.2. (A) Choose one of the appropriate words from the following	(5)
(1) The want satisfying quality of a commodity is defined as	
1. Price	
2. Demand	
3. Value	
4. Utility	
(2) Out of the following, which is not considered as feature of utility?	
1. Utility is different from usefulness	
2. Utility does not mean satisfaction	
3. Utility is always Zero	
4. Utility is subjective & not objective.	
(3) means a feeling of well- being, happiness, satisfaction or pleasure.	
1. Wealth	
2. welfare	
3. Value	
4. Goods	
(4) Goods is those which have scare in supply in relation to their Demand.	
1. Economic goods	
2. Free Goods	
3. Material goods	
4. Non-material goods	
is equal to the difference between the amount for a commodity X which a consactually pays and the amount that he would be willing to pay for this quantity	umer
1. Consumer's surplus	
2. Consumer's Loss	
3. Consumer's equilibrium	
4. None of them	
(B) Write notes on (A) Utility (B) Types of Goods	(10)
OR Q.2. (A) Choose one of the appropriate words from the following	(2)
The second of th	(5)
(1) refers to the use of wealth for the satisfaction of want and desires for material ar material things.	nd non
1. Consumption	
2. Production	
3. Exchange	
4. Distribution	
(2) When utility created or added by changing the shape of goods, it is known as.	
1. Place utility	
2. From utility	
3. Time utility4. Service utility	
4. Service unity	

 (3) Which goods satisfy human wants directly? 1. Producer goods 2. Free goods 3. Consumer gods 4. Private goods 	
 (4) From the given below which factors determent standard of living. National Income Population Distribution of Income All the above (5) When the consumption of an article directly satisfies a human wants, it is known. Final consumption Indirect consumption Private consumption None of all 	
(B) Explain the concept of consumer's surplus with the help of diagram.	(10)
Q-3 (A) Choose one of the appropriate words from the following	(5)
(1) A demand schedule shows the relationship between the quantity demanded of a commodity over a	
given period of time and	
1. The Period of a commodity.	
2. The test of consumers.	
3. The money income of consumer.4. The price of related commodities.	
(2) The Shape of supply curve is	
 Upward rising left to right. Upward rising right to left. Downward falling right to left. Downward falling left to right. 	
 (3) When the price of a substitute of commodity X falls the demand for X. 1. Rises 2. Falls 3. Remains unchanged 4. All of the above 	
 (4) The equality of the market demand and supply curve for a commodity determines. The equilibrium price of the commodity Surplus of the commodity Shortage of the commodity None of the above 	



(5) Whi	ch of the following does not cause an increase (i.e. an upward shift) in demand?	
1.	An increase in consumers income	
	An increase in consumers tastes	
	A reduction in the commodity price	
	A reduction in the Price of complementary goods.	
(B) Discu	ss the law of demand with the help of schedule and diagram.	(5)
(C) Expla	in the determination of equilibrium price by demand and supply in the market.	(5)
	OR	
Q-3 (A) (Choose one of the appropriate words from the following	(5)
	shape of the demand curve is	
	Negatively sloped	
,		
	Positively sloped Constant sloped	
3 4	. Constant sloped . None of the above	
3 4 (2) A sup _[. Constant sloped . None of the above oly schedule shows the relationship between the quantity demanded of a commodity over a	
3 4 (2) A supp given	. Constant sloped . None of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and	
3 4 (2) A supp given 1.	Constant sloped None of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and Technology	
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3 4 (2) A supp given 1. 2. 3.	Constant sloped Nonc of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and Technology Price of the commodity Price of related goods	
3 4 (2) A supp given 1. 2. 3. 4.	Constant sloped None of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and Technology Price of the commodity Price of related goods None of the above	
3 4 (2) A support of the support of	Constant sloped None of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and Technology Price of the commodity Price of related goods None of the above of the following cause a change in quantity supplied (movement) of a commodity.	
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3 4 (2) A support given 1. 2. 3. 4. (3) Which 1. 2. 3. 4. (4) When goods	Constant sloped None of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and Technology Price of the commodity Price of related goods None of the above of the following cause a change in quantity supplied (movement) of a commodity. A change in price a commodity A change in consumers income A change in consumers tests A change in the price a complementary goods an individuals income falls (While everything else remains the same) his or her demand fo	r inferior
3 4 (2) A support given 1. 2. 3. 4. (3) Which 1. 2. 3. 4. (4) When goods 1. 2.	. Nonc of the above oly schedule shows the relationship between the quantity demanded of a commodity over a period of time and Technology Price of the commodity Price of related goods None of the above of the following cause a change in quantity supplied (movement) of a commodity. A change in price a commodity A change in consumers income A change in consumers tests A change in the price a complementary goods an individuals income falls (While everything else remains the same) his or her demand for Increase Decrease	rinferior
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(5)

	pward shift in the market demand curve for a commodity results in which of the following equilibrium price?	changes
1.	The price rises	
2.	The price falls	
3.	The price remain constant	
4.	None of the above	
(B) Write	note on- Factor affecting to supply	(5)
(C) Distir	aguish between- change in demand and change in quantity demanded of a commodity,	(5)
Q-4 (A) F	Fill in the blanks gives below.	(5)
	curve is not 'U' shaped.	
	Marginal cost	
	Average variable cost	
3.	Average fixed cost	
(2) Profit	is a reward of	
	Efficiency	
2	Innovation	
3.	Cost of Production	
- (3) Avera	ge fixed cost + Average Variable cost.	
	Average Total Cost	
	Marginal Cost	•
	Total Cost.	
(4)	is known as 'Planning curve'	
	Long average cost curve	
	Short run Average cost curve.	
	Total cost.	
(5)	Cost means an additional in Total Cost.	
1.	Average Cost	
	Fix Cost	
3.	Marginal Cost.	
. ,	e notes on following	(5)
) Economies of scale	
(2	Relationship between Average cost and Marginal cost	
(C) Disti	nguish between – Labour and Entrepreneurs	(5)

Q-4 (A) F	ill in the blanks gives below.	(5)
(1) The co	est which remain same at any level of output is known as	
	Total Cost	
	Variable cost	
	Fix Cost	
(2) When	we divide Total cost by out put, than we will get	
1	Total Cost	
. 2	Average Cost	
3	Marginal cost	
(3) Durin	g the process of production an entrepreneur gets reward in the from of	
1.	Wages	
2.	Interest	
3.	Profit	
(4) The m	arket supply of labour depends on	
1.	Size of land	
2.	Size of Population	
3.	Demand for commodity	
(5) Under	perfect competition reward of labour tends to be equal to	
1.	Marginal productivity of labour	
	Marginal productivity of Capital	
	Marginal productivity of land	
(B) Defin	e the Marginal Productivity Theory of Distribution.	(5)
(C) Expla	ain Long Run Average cost Curve with diagram.	(5)
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All the Best