

BRAINWARE UNIVERSITY

Course - MCOM

Micro Economics (MCM203)

(Semester - 2)

Time allotted: 3 Hours Full Marks: 70

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group -A (Multiple Choice Type Question) $10 \times 1 = 10$ 1. Choose the correct alternative from the following (i) The quantity demanded is b. independent of the price of the good. a. the amount of a good that consumers plan to purchase at a particular price. c. independent of consumers' d. always equal to the equilibrium buying plans. auantity. If the demand for a good is inelastic, an increase in its price will cause the total (ii) expenditure of the consumers of the good to a. Increase b. Decrease c. Remain the same d. Became Zero (iii) The law of demand states that, other things remaining the same, the higher the price of a good, the a. smaller is the demand for the b. smaller is the quantity of the good demanded good c. larger is the quantity of the d. larger is the demand for the good good demanded. The cost of one thing in terms of the alternative given up is called (iv) a. Real Cost b. Physical Cost c. Sunk Cost d. Opportunity Cost A drop in the price of a compact disc shifts the demand curve for prerecorded tapes (v)

b. substitutes

d. complements

leftward. From that you know compact discs and prerecorded tapes are

a. normal goods

c. inferior goods

(vi)	Indifference curves are convex to the origin because						
	a.	Two goods are perfect substitutes	b.	Two goods are imperfect substitu	utes		
	c.	T 1 0	d.	None of the above			
<i>(</i> ••)	C	complementary goods					
(vii) Some economists refer to iso-quant curves as							
	a.	Engels curve	b.	Production indifference curve			
. · · · ·		Budget line	d.	Ridge line			
(viii)) What	What is the shape of the total fixed cost (TFC) curve?					
		Rectangular hyperbola		Horizontal			
		Vertical		none of the above			
(ix) In the long run, all factors of production are							
	a.	variable	b.	fixed			
	c.	materials	d.	rented			
(x)	(x) In which of the following market structure is the degree of control over the price of its product by a firm very large?						
	a.	Imperfect Competition	b.	Perfect Competition			
	c.	Monopoly	d.	Both a and b			
		•	Group – B	1			
	(Short Answer Type Questions)				x = 15		
Ansv	wer any <i>tl</i>	hree from the following					
2.	Prepare a demand schedule for an apple i-pad in the Indian market. Explain perfectly elastic demand and perfectly in elastic demand with a suitable example. [2+3]						
3.	Explain any two non-price factors affecting the demand.						
4.	Differentiate between perfect competition and monopoly.						
5.	Graphically show the relationship between AP and MP. [5]						
6.	What are	e the factors determining the	supply? Exp	olain.	[5]		

Group - C

		(Long Answer Type Questions)	$3 \times 15 = 45$
_		ny three from the following	
7.	(a)	Define monopolistic competition.	[2]
	(b)	Explain the characteristics of monopolistic competition.	[5]
	(c)	Explain oligopoly market and the characteristics of oligopoly.	[8]
8.	(a) (b)	What is Break- even point? Explain the important managerial uses of break-even analysis	[5] [10]
9.	(a) (b)	Briefly discuss the concept of Returns to Scale. What is the meaning of law of variable proportions?	[8] [7]
10.	(a)	Discuss the short run cost output relationship with the graph.	
	(b)	Distinguish between economies of scale and diseconomies of scale with a	[7]
11.	(a)	graph. Describe Price Discrimination under Monopoly.	[8] [8]
	(b)	What are the main features of a Monopoly firm?	[7]