REV-01 MBA/01/05

> MASTER OF BUSINESS ADMINISTRATION FIRST SEMESTER [REPEAT] MANAGERIAL ECONOMICS MBA - 107

2023/01 SET

[USE OMR SHEET FOR OBJECTIVE PART]

Duration: 3 hrs.

Objective

Time: 30 mins.

Marks: 20

Choose the correct answer from the following:

 $1 \times 20 = 20$

Full Marks: 70

- 1. The law of scarcity:
 - a. Does not apply to rich, developed countries
 - c. Implies that consumers want will be satisfied in a socialistic system.
- Opportunity cost is the:
 - a. Number of units sacrificed
 - c. Cost of next best alternative forgone
- b. Applies only to the less developed countries.
- d. Implies that consumers' wants will never be completely satisfied.

- b. Number of units gained

d. Law of Equi-marginal utility

- d. None of the above
- Indifference curves are convex to the origin because of
 - a. Increasing MRS
 - c. Law of diminishing marginal utility
- b. Diminishing MRS
- Which of the following is an example of complementary goods?
 - a. Tea and coffee
 - c. Rice and Wheat

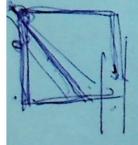
- b. Coke and Pepsi
- d. None of these
- A, B and C are three commodities, where A and B are complementary, whereas A and C are substitutes. With increase in price of commodity A:
 - a. Demand of all the commodities A,B and C will fall
 - c. Demand of commodity A and C will fall, Whereas demand of B will rise.
- b. Demand of commodities A and B will fall, whereas demand of C will rise.
- d. Demand of commodities B and C will fall, whereas demand of A will rise.
- 6. Expansion in demand leads to:
 - a. Rightward shift in demand curve
- b. Downward movement along the demand curve
- c. Upward movement along the demand
- d. None of the above
- Which of the following is not an assumption of Law of demand?
 - a. Price of the substitute goods do not change.
 - c. There is no change in tastes and preferences of the consumers
- b. Income of the consumer remain same
- d. Price of the given commodity does not change

8.	Which of the following is a determinant of	marke	et demand?					
	a. Income of the consumer c. Price of related goods	b. S	Seasons and weather All of the above					
9.	If there is no change in demand for a commend demand is:							
	a. Perfectly elastic c. Less elastic		Perfectly inelastic Highly elastic					
10.	Which of the following will have elastic demand? a. Match Box b. NCERT Textbooks							
	a. Match Box c. Medicine		Air Conditioner					
11.	When MP is zero, what can you say about TP?							
	a. TP is increasing	b. 7	ΓP is maximum					
	c. TP is falling	d. N	None of the above					
12.	O The state of the							
	a. Total product can never be zero.c. Neither (a) nor (b)		Fotal product can never be negative. Both (a) and (b)					
13.	Identify two cost curves which start from t							
	a. TVC and TFC		FFC and AVC					
	c. TFC and TC	d.]	TFC and AFC					
14.	Which of the following is true with respect a. When MC>AC, AC falls	b. A	AC curves intersects MC curve at					
	c. MC curve intersects AC curve at minimum AC		ninimum MC MC <ac, ac="" rises<="" td=""></ac,>					
15.	If average revenue curve is a horizontal straight line, then marginal revenue curve wi							
	a. Downward sloping	b. I	Horizontal straight line					
	c. Upward sloping	d. I	Inversely S-Shaped					
16.	When MR remains same, TR increases at a							
	a. Constant rate c. Increasing rate None of these	b. 1	Decreasing rate None of the above					
17								
17.	Producer's equilibrium refers to stage of the a. Firms earn maximum profits		Firm bears minimum losses					
	c. Firm has no inclination to expand or contract the output.		All of these					
18.	Which one of the following is not an essential element of supply?							
	a. Price of the commodity c. Willingness to buy		Period of time Quantity of the commodity					
19	Identify the market which has indetermina							
-	a. Monopoly		Monopolistic competition.					

- 20. Monopolistic competition constitutes:
 a. Single firm producing close substitutes
 c. Many firms producing differentiated substitutes.
- b. Many firm producing close substitutes
 d. Few firms producing differentiated substitutes

(<u>Descriptive</u>)

Time: 2 Hr. 30 Mins.									Marks: 50			
		[Answe	r questi	ion no.1	& any f	our (4)	from th	ne rest]				
1.	Exp	xplain Law of variable proportion with schedule and diagram.										
2.	a) b)	Define demand. Explain any 4 factors that affect demand for a commodity. Explain in brief, the various exceptions to law of demand.										
3.	a) b)	Price of a commodity decreases from Rs10 to Rs 5 per unit. If the price elasticity of demand is 3 and the original quantity demanded is 40 units, calculate the new quantity demanded. Explain 5 factors that influence elasticity of demand.										
4.	a) b)	What is law of sup What are the cause	5+5=10									
5.	a) b)	Explain the relationship between TR, AR and MR with diagrams, when the price of the commodity is constant. Elaborate the relationship between AC, AFC, AVC and MC with diagrams.										
6.	a)	a) Compute TFC, TVC, AVC, AFC, AC and MC from the following information.										
	b)	Output(units) TC(Rs.) Explain the ISO-qu	0 40 ant cu	1 80 rve wit	2 110 h sched	3 126 lule and	4 128 I diagra	5 6 135 180 am.				
7.	a) b)											
8. What do you mean by advertisement? How it influences over modern business management? Give examples.												



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