# Sheth T. J. Education Society's Sheth N. K.T. T. College of Commerce and Sheth J. T. T. College of Arts, Thane

## $MCQs\ of\ F.\ Y.\ B.\ Com-Sem\ I-Business\ Economics\ I$

## Academic Year (2021-22)

#### **MODULE-I: INTRODUCTION**

a. b. c.	Economics is a science which deals with
u.	numbers and combinations
2.	Macroeconomics is a study of
a.	Individual variables
b.	Aggregate variables
c.	Small variables
d.	Social variables
	B
3.	Microeconomics deals with the study ofeconomic entities.
a.	Aggregate
b.	Individual
c.	Macro
d.	Socio
4.	Opportunity costs are measured in monetary terms.
a.	Always
	Can be
	Not
d.	Never
5.	cost is the cost for next best use of the resource that is forgone.
a.	
	Variable
	Opportunity
d.	Sunk
6.	economics focuses on the functioning of business enterprises.
a.	Industrial
	Agricultural
	Business

d. Labour

7.	The subject matter of business economics includes following points except
a.	Demand analysis
b.	Cost and production analysis
c.	Market structure
d.	Population policy
8.	Economic analysis are based on the principle of
a.	Incrementalism
b.	Marginalism
c.	Socialism
d.	Capitalism
9.	specifies the mathematical relationship between the dependent and independent
	variables.
a.	Functions
b.	Curves
c.	Graphs
d.	Equations
10	. As per law of demand, demand and price of a good are related.
a.	Directly
b.	Inversely
c.	Positively
d.	Not
	\$ COX
11.	. Law of supply states that supply and price of a good arerelated.
	Positively
b.	Negatively
c.	Inversely
d.	Not
12	. Shift and movement in demand are
a.	Different
b.	Same
c.	Equal
a.	Complementary
2,	
13	. Movement in supply is caused by changes in
a.	Non-price factors
b.	price of good alone
c.	technology
d.	population

14.	Shift in demand is caused by changes in the
a.	non-price factors
b.	price of a good alone
c.	cost of production
d.	raw material prices
	express functional relationship between two or more variables.
	Functions
	Combinations
	Programs
d.	Limits
16	Slope of straight line isat all points.  Different Rising Falling Same
a.	Different
	Rising
	Falling
	Same
u.	Suite
17.	According to the law of demand, price and demand for a good are
a.	
b.	Directly related
c.	Negatively related
d.	Unrelated
18.	Movement in demand for a good occurs due to change in
a.	Price of the good
b.	Changes in population
c.	Non-price factors of the good
d.	Changes in technology
	As per Law of supply, the supply and price of a good are
	Inversely related
	Negatively related
	directly related
d.	Not related
De	
20.	Market demand curve is the sum of
a.	Individual demand curves
b.	Demand for all goods
c.	Individual supply curves

d. Supply of all goods

21. Market supply curve is the sum of a. Individual demand curves
b. Demand for all goods
c. Individual supply curves
d. Supply of all goods
22. The terms 'Expansion' and 'Contraction' in demand are used to understand
a. Shift in demand
b. Movement in demand
c. Movement in supply
d. Shift in supply
22. The applithming major of V good is derived by the intersection of
23. The equilibrium price of X-good is derived by the intersection of
a. Demand and supply of Y-good
b. Average revenue and marginal revenuec
c. Demand and supply of X-good
d. Average cost and marginal cost
24. When total revenue rises at an increasing rate, marginal revenue
a. Falls
b. Rises
c. Becomes zero
d. Remains constant
u. Remains constant
25. When total revenue rises at diminishing rate, marginal revenue
a. Falls
b. Rises
c. Becomes zero
d. Remains constant
d. Remains constant
26. Slope of the line is equal to
a. Change in Y-axis divided by change in X-axis
b. Change in demand due to change in supply
c. Change in demand due to change in price
d. Change in supply due to change in price
d. Change in supply due to change in price
27. Marginal cost and incremental cost are
a. Same
b. Equal
c. Substitutable
d. Different
d. Different
28. When Total values are rising, marginal values are
a. Falling
U

b.	Rising
c.	positive
d.	Negative
29.	When Total values are falling, marginal values are
	Falling
	Rising
c.	Constant
d.	Negative
30.	Graph is atool used to show the relationship between the variables.
a.	
	Economic
	Social
	Geometrical
31.	shows the rate at which a variable change.
a.	Slope
b.	Equation
c.	Function
d.	Data
22	shows the positive relation between price and executive a good
	shows the positive relation between price and quantity a good.  Demand
	Supply
	consumption
	slope
u.	Stope
33.	shows the inverse relationship between price and quantity of a good.
	Demand
b.	Supply
c.	Production
d.	Intercept
34.	Equilibrium price is determined where demand is supply.
	More than
	Less than
	Equal to
d.	Subtracted from
35.	Equilibrium price of x-good is set when equal to supply of that good.
a.	Demand for x-good
	Prices of other goods

c. d.	Production Costs
36.	Equilibrium price changes when
a.	Only demand changes
b.	Only supply changes
c.	both demand and supply changes
d.	Both remains constant
37.	When demand for a commodity increases at a constant rate of supply, equilibrium price
a.	Increases
	Decreases
	Remains same
	Becomes zero
38.	When demand for a commodity decreases at a constant rate of supply, equilibrium price
	Increases
	Decreases
	Remains same
d.	Becomes zero
39.	When supply of a commodity increases at a constant rate of demand, equilibrium price
a.	Increases
	Decreases
	Remains same
d.	Becomes zero
40.	When supply of a commodity decreases at a constant rate of demand, equilibrium price
a.	Increases
	Decreases
c.	Remains same
d.	Becomes zero
	When both demand and supply changes by the same proportion, equilibrium price
	Increases
	Decreases
c.	Remains same
d.	Becomes zero

### **MODULE-II: DEMAND ANALYSIS**

1.	A demand curve has aslope.
a.	Upward
b.	Positive
c.	Negative
d.	Concave
2.	Normal goods haveincome elasticity of demand.  Positive Negative Zero Low Inferior goods haveincome elasticity of demand. Positive
a.	Positive
b.	Negative
c.	Zero
d.	Low
3.	Inferior goods haveincome elasticity of demand.
a.	Positive
b.	Negative
c.	Zero
d.	High
1	When the mice electicity of demand is
4.	When the price elasticity of demand isit means demand is perfectly elastic.
a.	Zero
b.	Infinite
c.	One Lass then one
a.	Less than one
5.	When the price elasticity of demand is greater than unity; it implies that the demand
٥.	is
a.	Perfectly elastic
b.	
c.	relatively elastic relatively elastic
	relatively inelastic
u.	relatively inclusive
6.	Income elasticity is negative forgoods.
a.	Superior
	Inferior
	Normal
A W Y	Foreign
	2 0201811
7.	Cross elasticity of demand is positive for goods.
a.	Substitutable
b.	Complementary
c.	Unrelated
d.	Inferior

	Cross elasticity of demand isfor complementary goods.
	Negative
	Zero
a.	Greater than one
9.	Small firms demand forecasting techniques.
a.	do not use
b.	make use of
c.	never use
d.	use few
10	make use of never use use few  Delphi method is variant ofmethod of demand forecasting.
a.	
	survey
	statistical
a.	end-use
11.	Regression method is a kind of method.
	End-use
b.	Expert opinion
	Statistical
d.	Sample survey
12.	In the demand function $QDx = f \{Px, Py, Y, E, \dots, N, T\}$ , Py implies
a.	Price of the good for which demand for good is analyzed
	Price of other goods
	Price of substitutable good only
d.	Price of complementary good only
	The demand for a good is not determined by
a.	Demand for another good
b.	Income of the consumer
	Speculation
a.	Government's policy
14	The AR or demand curve under Perfect Competition is
a.	Perfectly inelastic
	Unit elastic
	Perfectly elastic
	Relatively elastic
•	
15.	The demand curve under Monopoly is
a.	Relatively inelastic

٠.	
c.	Perfectly elastic
d.	Relatively elastic
16.	When the degree of price elasticity of demand is zero, the demand for good is
a.	Unit elastic
b.	Relatively elastic
c.	Perfectly elastic
	Perfectly inelastic
u.	Terroedy metastic
17.	When the degree of price elasticity of demand is greater than one, the demand for a product
	is
a.	Unit elastic
	Relatively elastic
c.	Perfectly elastic
d.	Perfectly inelastic
18.	The demand for necessities is
a.	Unit elastic
b.	Relatively inelastic
c.	Perfectly elastic
d.	Perfectly inelastic
19.	The income elasticity is positive for
a.	Normal good
b.	Giffen good
c.	Inferior good
	None of these
20.	The cross elasticity of demand for substitutable goods is
a.	Positive
b.	Negative
c.	Zero
d.	Equal to one
21.	When the demand for a good is relatively elastic, the fall in price leads to
a.	Increase in total revenue
b.	Fall in total revenue
c.	No effect on total revenue
d.	Total revenue becomes zero
22.	When the demand for a good is relatively inelastic, the rise in price leads to
a.	Increase in total revenue

b. Unit elastic

c.	Fall in total revenue No effect on total revenue Total revenue becomes zero
23.	The demand forecasting is more useful in
c.	Inventory Planning Budgetary process Monetary policy Five-year planning
a. b. c.	Demand forecasting is called passive, when the investigator is  Less active Enthusiastic More interested Less interested
a. b. c.	Which of the following is not among the steps of demand forecasting?  Determinants of demand  Identifying relevant data  Cost analysis  Choice of method
26. a. b. c. d.	Which of the following is not the demerit of Delphi method? This method is tedious and involves high costs the method can prove to be faulty. This method cannot give accurate idea about market behavior. This method generates non-structured opinion
a. b. c.	Sample survey method is a sub type of  Statistical method  Expert Opinion method  Consumer survey method
28. a. b.	Delphi method  Simulated Market Experimentation method of demand forecasting is also called asmethod  Mechanical  Clinic
100	End-use Productive
a. b. c.	Trend Analysis is a method which is based on for fitting a trend of the variables time series data fashion analysis population growth national income

- 30. Regression analysis is a type of ...... method of demand forecasting.
  a. Consumer survey
  b. Expert opinion
  c. Delphi
  d. Statistical
- 31. Which of the following steps is not used in regression analysis?
- a. Identification of variables.
- b. Collection of historical data.
- c. Choice of demand function
- d. Inventory management
- 32. Consumer survey methods of demand forecasting include......
- a. Delphi method
- b. Expert opinion method
- c. End-use method
- d. Regression analysis
- 33. Complete enumeration method is a type of ......... of demand forecasting.
- a. Survey method
- b. Expert opinion method
- c. Statistical method
- d. Delphi method
- 34. Trend analysis is ..... of demand forecasting
- a. Survey method
- b. Sample survey method
- c. Statistical method
- d. Time consuming method
- 35. Under which of the following methods of demand forecasting, all potential consumers are asked about the amount of the commodity they would like to buy?
- a. Delphi
- b. End-use
- c. Complete enumeration
- d. Consumer clinic
- 36. Which of the following methods of demand forecasting makes use of historical data and demand determinants?
- a. market experiments
- b. Consumer survey
- c. End-use
- d. statistical

37.	If $Qdx = 50 - 10Px$ , then at price of Rs. 2/unit, the demand for the good is units.
a.	30
b.	40
c.	10
d.	20
38.	If $Qdx = 50$ -20Px, then at price of Rs. 2/unit, the demand for the good is units.
a.	20
b.	10
	Zero
d.	70
39.	
	the producer has sold units of the product.
a.	5
b.	10
c.	
d.	4
40.	Under Perfect Competition, if the price of the product is Rs.35 per unit, so the Marginal
	Revenue of the Product would berupees
a.	equal to 35
b.	
c.	less than Rs.35
d.	50
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41.	If one producer sells 25 units of a product, TR is Rs. 250, then average revenue of the
	product would be
a.	Rs. 10
	Rs. 25
	Rs. 50
d.	Rs. 20
42.	If one producer sells 10 units of a product, TR is Rs. 250, then average revenue of the
_ <	product would be
(2)	10
)	20
	25
a.	50
13	When price of the product is Rs. 4, and if the $Qx = 20 - 5Px$ the demand for the
43.	commodity wouldbe
a.	Zero unit
u.	Loro unit

d.	15 units
44.	When price of a commodity changes by 10 % and the demand for the product changes by 5 %, then the price elasticity of demand will be
a.	5
	0.5
C.	
d.	
45.	When the cross elasticity of demand is greater than one, the goods are
a.	Complementary
b.	Substitutable
c.	Unrelated
d.	Joint
	SOY
46.	If the supply function is $Qsx = 30 + 40Px$ and price is Rs. 5/unit then the producer would
	sell units 70
a. b.	10
о. с.	230
d.	200
47.	Under Perfect Competition when producer sells 500 units at the price of Rs 20, the
	averagerevenue would be
a.	10
b.	20
c.	30
d.	40
40	Daniel de la contra del la contra de la contra de la contra del la contra de la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra de la contra de la contra del la contra de la contra de la contra del la contra de la contra de la contra del la cont
	Demand curve under oligopoly is
a. b.	Upward Vertical
c.	Kinked
	Horizontal
	y=
49.	Demand curve under Monopolistic Competition is
a.	Horizontal
b.	Vertical
c.	Kinked
d.	Relatively elastic

b. 5 unitsc. 10 units

50.	Under monopoly AR=
a.	Price
b.	MR
c.	AC
d.	MC
51.	As per the geometric method the elasticity of demand at the center of the demand line is
a.	One
a. b.	Zero
С.	Infinite
٠.	Less than one
u.	Less than one
	MODULE-III: SUPPLY AND PRODUCTION DECISIONS
1.	Short-run production function shows the functional relation between for a
	short period.
a.	Cost and revenue
b.	Materials and matters
c.	Inputs and output
d.	Functions and equations
2.	In the all factors or inputs become variable and no input is fixed.
a.	Short run
b.	long-run
c.	law of variable proportions
d.	law of diminishing marginal returns
3.	The law of variable proportions is also called as
a.	Law of diminishing marginal returns
	Law of increasing marginal returns
c.	Law of returns
d.	Law of proportionate returns
4.	The law of variable proportions depends on the assumption
a.	Heterogeneity of factor
b.	Homogeneity of factor
c.	Changing technology
d.	Varied types of goods
5.	Inreturns phase of the law of variable proportions, TP rises at an increasing rate, So MP and AP are rising.
a.	Increasing
b.	Decreasing

d.	Returning
6.	Inphase of the law of variable proportions, TP rises as decreasing rate, so MP starts diminishing and AP rises.
a.	Increasing returns
b.	Decreasing returns
c.	Constant returns
d.	Returning
7.	In which phase of the law of variable proportions, TP and AP are falling and MP becomes negative?
a.	Increasing returns
b.	Decreasing returns
c.	Constant returns
d.	Negative returns
	College Colleg
8.	Iso-quant measures the
a.	Marginal Rate of Technical Substitution between labour and capital
b.	Marginal Rate of Substitution between two goods
c.	Marginal utility of money
d.	Marginal Efficiency of capital
9.	Iso-quant is alwaysSloping
a.	Downward
b.	Upward
c.	0
d.	Positive
10.	Two iso-quantsintersect each other
a.	Can
b.	Always
c.	Do not
d.	May
11.	Iso-quants are to each other.
a.	Opposite
	Not parallel
c.	Parallel
d.	Tangent
12.	When IQ curve is concave, MRTS is
a.	Diminishing

c. Constant

	b.	Rising
	c.	Constant
	d.	Negative
	13.	Marginal rate of Technical Substitution is theof an IQ
	a.	Slope
	b.	Function
	c.	Curve
	d.	Price
	14.	are the lines derived by joining the points on the isoquants where marginal
	of t	product factors is zero.
		Iso cost lines
	a.	Price lines
		Ridge line
	a.	Bridge line
	15.	is defined as the locus or joining of the points of tangency between the isoquants
		I the iso cost lines.
		Expansion path
		Ridge line
		Iso cost line
		Price line
		- One
	16.	Economies of scale are the cost
	a.	Disadvantages
	b.	Structure
		Analysis
	d.	Advantages
		are the cost advantages enjoyed by the firm which expands its production.
	a.	Internal economies
		External economies
	100	Internal differences
	d.	Monopoly and power
)	10	is called the entimal combination of factor inputs or producer's equilibrium
		is called the optimal combination of factor inputs or producer's equilibrium Least-cost Factor Combination
		List of cost and factors
		Linear cost function
		Law of variable proportions
	u.	Law of variable proportions

b.	Rising MRS
c.	Rising MRTS
d.	Negative marginal cost
	IQ assumes zero substitutability of factors of production.
	Left sided
	Right angled
c.	Downward
d.	Concave
	isoquant assumes limited substitutability of capital and labor.
	Kinked isoquant
	Right angled
	Downward
d.	Convex
	refers to the lowering of the cost of production of a multi-product firm.
	economizing
	Economies of scope
	MRTS
d.	Optimality
•	
	Technical economies are the examples of economies of scale.
a.	Production
	Managerial
	By-product
d.	Inventory
	economies are enjoyed by all firms in the industry.
a.	External
b.	Internal
c.	Closed
d.	Open
	Internal economies are enjoyed by
a.	Firm which is expanding its scale of output
b.	Firm which is not expanding its output
c.	All firms in the industry
d.	Only industry

19. Negative slope of an Iso-quant is due to......a. Diminishing MRTS of labour and capital

a. b.	Development of transportation and marketing facilities areeconomies.  External  Internal
	Micro Firm's
27.	According to IQ analysis, the firm maximizes its profit, when the is equal to the
pri	ce ratio of labor and capital.
a.	MRTS of labour and capital
b.	MRS of land and labour
c.	MRTS of all costs
d.	MRS of two goods
28.	shows all the possible combinations of labor and capital that can produce
	different levels of production
a.	Demand schedule
b.	Supply schedule
c.	Iso-quant map
d.	Ridge line
	MODULE-IV: COST OF PRODUCTION
1.	cost is the cost of the resources owned by the firm itself, it is incurred but not
	paid.
a.	Implicit
b.	Explicit
c.	Recurring
d.	Variable
2.	cost incurred on factor inputs for the production and paid to the factors of
	production.
	Explicit
	Implicit
	Social
d.	Historical
00	
	is imputed cost or opportunity cost of resources owned by entrepreneur himself.
	Implicit
	Explicit
	Replacement
d.	Social

<ul> <li>4 is the cost which is actually incurred plus the cost of resources which are owned by the firm itself.</li> <li>a. Economic</li> <li>b. Accounting</li> <li>c. Historical</li> <li>d. Replacement</li> </ul>
5 is the actual expenditure of the firm which is incurred and paid.
a. Accounting cost
b. Variable cost
c. Fixed cost
d. Social cost
6. It is the cost incurred by the society without engaging in actual production.
a. private cost
b. Social cost
c. Replacement cost
d. Sunk cost
7. It is the cost which is incurred by the firm which is engaged in the production
7. It is the cost which is incurred by the firm which is engaged in the production.
<ul><li>a. private cost</li><li>b. Social cost</li></ul>
c. Replacement cost
d. Sunk cost
u. Sunk cost
8. Negative externalities, like pollution are the examples of
a. Social cost
b. Private cost
c. Multiple cost
d. Replacement cost
9 includes both explicit and implicit costs.
a. Private cost
b. Social cost
c. Original cost
d. New cost

10. .....is the cost of an asset at the time of its creation. a. Replacement

b. Social

c. Historical Cost

d. Private

	D.
a.	Rises
b.	Falls
c.	Remains constant
d.	Become zero
12.	When a firm enjoys economies of scale, the average cost
a.	Rises
b.	Falls
c.	Remains constant
	Become zero
13.	cannot be recovered.
	private cost
	Social cost
	Replacement cost
	Sunk cost
u.	Suite Cost
1./	cannot be recovered.  private cost Social cost Replacement cost Sunk cost  In the short-run average fixed cost is Rectangular hyperbola L-shaped U-shaped V-shaped
	Dagtangular hyparbola
a.	Rectangular hyperbola
	L-shaped
	U-shaped
a.	V-shaped
	LAC curve is also called ascurve.
	V-shaped
	Learning
	Ridge
d.	Planning
	, φη το του του του του του του του του του
16.	An increase in fixed cost leads toin break-even sales
a.	Increase
b.	Stability
c.	No change
d.	Decrease
X	
17.	An increase in price, leads toin break-even sales.
a.	Increase
b.	Stability
c.	No change
	decrease

11. When a firm incurs diseconomies of scale, the average cost .......

18.	A decrease in variable cost leads to in break-even sales.
a.	Increase
b.	Stability
c.	No change
d.	Decrease
19.	A decrease in fixed cost leads to in break-even sales.
a.	Increase
b.	Stability
c.	No change
	Decrease
٠.	5
20.	A firm is at break-even point when
a.	TR > TC
b.	TR < TC
c.	TR = TC
d.	A decrease in fixed cost leads to in break-even sales.  Increase Stability No change Decrease  A firm is at break-even point when  TR > TC  TR < TC  TR = TC  AC = AR
21	At breeds even point the price is equal to
	At break-even point, the price is equal to cost
a.	Total A verge
	Average Marginal
c.	Variable
u.	variable
22.	If Total Fixed Cost is Rs. 40,000, Price per unit is Rs. 200 and Average Variable cost is Rs. 120. Then what will be break-even output/quantity?
a.	200 units
b.	300 units
c.	400 units
d.	500 units
23	If break-even output/quantity is 500 units and price per unit is Rs. 200, then what will be
	total revenue?
a.	1 Lakh
	2 Lakh
c.	<u> </u>
d	4 Lakh