

CA FOUNDATION

SUBJECT- ECONOMICS

Test Code – CFN 9269 (Date :)

(Marks - 50)

TOPICS: Theory of Production and Cost, Meaning and Types of Markets

1.	Price Taker Firms (a) Advertise to increase the demand for their products. (b) Do not advertise because most advertising is harmful for the society. (c) Do not advertise because they can sell as much as they want at the current price. (d) Who advertise will get more profits than those who do not.								
2.	Who has argued that firms have 'satisfising' behaviour & strive for profits that are satisfactory.								
3.	 (a) Baumol (b) H.A. Simon (c) A. A. Berle (d) G.C. Means The structure of the cold drink industry in India is best described as (a) perfectly competitive (b) monopoly (c) monopolistically competitive (d) oligopolistic 								
4 economies are associated with the distribution of the product of									
	(a) Manufacturing (b) Inventory (c) Production (d) Selling								
5.	A monopolist is a (a) Price maker (b) Price –taker (c) Price adjuster (d) None of the above								
6.	 Identify the correct statement: (a) The average product is at its maximum when marginal product is equal to average product. (b) The law of increasing returns to scale relates to the effect of changes in facto 								
	proportions. (c) Economies of scale arise only because of indivisibilities of factor proportions. (d) Internal economies of scale can accrue when industry expands beyond optimum								
7.	Homogeneous product are sold under- (a) Collusive oligopoly (b) Non-collusive oligopoly (c) Perfect oligopoly (d) Imperfect oligopoly								
8.	If total revenue of a firm increases by Rs. 65025 due to an increase in sale of good X from 60 units to 75 units, then marginal revenue will be (a) 3000 (b) 4335 (c) 4000 (d) 3335								
9.	A market with one seller & one buyer is known as (a) Duopoly (b) Monopsony (c) Oligopsony (d) Bilateral monopoly								
10.	The long run average cost curve is also called (a) Envelope curve (b) Plant curve (c) Both a and b (d) None of these								
11.	Which one of the following is not an objective of price discrimination? (a) maximizing profit (b) enjoy diseconomies of scale (c) capture foreign market (d) dispose off surplus stock								
12.	The total cost of producing 30 units of output is Rs. 300. If average fixed cost at this level of output is Rs. 7, then the total variable cost will be (a) Rs. 160 (b) Rs. 140 (c) Rs. 90 (d) Rs. 120								
	(a) 113. ±00 (b) 113. ±10 (c) 113. 50 (a) 113. ±20								

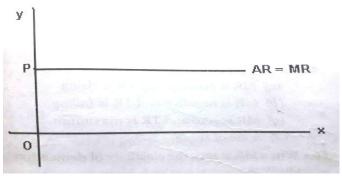
	Rs. 18, the quantity demanded is 16 units. Based on this information, what is the marginal revenue resulting from an increase in output from 15 units to 16 units?									
	(a) Rs. 18 (b) Rs. 16 (c) Rs. 12 (d) Rs. 28									
14.	Which of the following cost curve is termed as a rectangular hyperbola- (a) Total Variable Cost curve (b) Average Variable Cost Curve (c) Total Fixed Cost curve (d) Average Fixed Cost curve									
15.	, , , ,									
	curve. (a) demand (b) fixed cost (c) average Cost (d) supply									
16.	· , · · · · · · · · · · · · · · · · · ·									
17.	Which of the following is not an essential condition of pure competition? (a) Large number of buyers and sellers (b) Homogeneous product (c) Freedom of entry (d) Absence of transport cost									
18.	In Production Activity, one of the ways of creating Utility is (a) Form Utility (b) Marginal Utility (c) Total Utility (d) All of the above									
19.	For a discriminating monopolist, selling its product in two markets, A and B, equilibrium condition is (a) $MR_A = MR_B > MC$ (b) $MR_A = MR_B = MC$ (c) $MR_A = MR_B = MC$ (d) $MR_A = MR_B < MC$									
20.	Stages I (Increasing Returns) and III (Negative Marginal Returns) are called (a) Economic Achievement (b) Economic Nonsense (c) Economic Optimality (d) Economic Rationality									
21.	When few firms of the oligopoly market come to a common understanding regarding price / output fixation it is called oligopoly. (a) pure (b) open (c) closed (d) collusive									
22.	The most important function of an entrepreneur is to (a) Innovate (b) Bear the sense of responsibility (c) Finance (d) Earn profit									
23.	 It is assumed in economic theory that (a) decision making within the firm is usually undertaken by managers, but never by the owners. (b) the ultimate goal of the firm is to maximise profits, regardless of firm size or type of business organisation. (c) as the firm's size increases, so do its goals. 									
24.	(d) the basic decision making unit of any firm is its owners. In which of the following situations, the Law of variable Proportions will not apply?									
	 (a) Long – Run (b) Same level of technology (c) Change in proportions in which factors are used (d) Short - Run 									
25.	Allocative efficiency is best described by equation. (a) Average Cost = Average Revenue (b) Average Revenue = Marginal Revenue (c) Average Revenue = Marginal Cost (d) Marginal Revenue = Marginal Cost									

Assume that when price is Rs. 20, the quantity demanded is 15 units, and when price is

13.

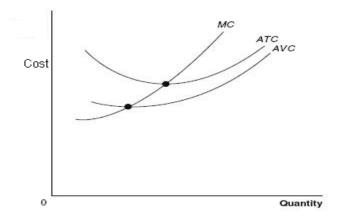
26.	The law of variable proportions is drawn under all of the assumptions mentioned below except the assumption that:									elow	
	(a) the technology is changing.										
	(b)										
	(C)	(c) we consider only physical inputs and not economically profitability in monetary terms.									
	(d)		gy is given and	stable.							
27.	Selling outlay is an essential part of which of the following market situation										
	(a) Monopolistic Competition (b) Perfect Competition										
20	(c) Monopoly (d) Pure Competition										
28.	When LAC Curve is, it will be tangent to the falling portions of the SAC Curves. (a) Decreasing (b) Increasing									es.	
	(c) Both (a) and(b) (d) Neither (a) nor (b)										
29.	Whic	h of the follo	wing markets	would n	nost clo	osely s	atisfy tl	he requ	uirements	for a	
	perfectly competitive market ? (a) Electricity (b) Cable television (c) Cola (d) Milk										
30.	(a)	Electricity	(b) Cable of a variable in			(c)	Cola	(d)	Milk		
50.	(a)	•	t divided by th	•				iput.			
	(b)		al output result	_					•		
	(c)	(c) the additional output resulting from a one unit increase in both the variable and									
	fixed inputs. (d) the ratio of the amount of the variable input that is being used to the amount of										
	the fixed input that is being used.										
31.	Under Monopolistic Competition, in the long-run, resources										
		ill be fully used ay not be used					ay be pa II not be	•			
32.	, ,	•		in accept	ing an a			•			
	Opportunity Cost refers to in accepting an alternative course of action. (a) Value of sacrifice made (b) Benefit of opportunity foregone										
	(c)	Both (a) and		(d)	Neithe	er (a) no	or (b)				
33.			based on	•	(b) pro	duct b	000000	oit.			
	(a) product differentiation (c) intense competition					(b) product homogeneity(d) existence of few firms					
34.	` ,	•	g statements is	incorrect							
	(a) Th	e LAC curve is	also called the	planning	curve o	of a firr	n				
	(b) To	tal revenue = ¡	orice per unit ×	number	of unit	s sold.					
		•	is also called a								
0.5	, ,		s divided by the				_	_	l revenue.		
35.		nave chronic ex Jopoly	xcess production	on capaci	ty in		marke erfect co		on		
		onopolistic con	npetition			` '	igopoly	mpetiti	011		
36.	Diminis	hing marginal	returns for the	first fou	r units	of a va	riable ir	nput is e	exhibited b	y the	
	-	product seque			(1-)	FO 44	10 400	260			
	(a) (c)	50, 50, 50, 50, 50, 50, 100, 150,			(b) (d)		l0, 180,), 120, 1				
37.			, 200 market refers t	:0		_ = = , = .	, ===, =	-			
	i.	A particular ر	place								
	ii. :::	A commodity	•								
	iii. iv.	Buyers and s Bargaining fo									
	(a) Or		(b) only 2		(c) 2 &	3		(d) 2,	3 and 4		

- 38. Marginal Revenue (MR) =
 - Will have positive values only
 - Will have negative values only (b)
 - (c) Can be positive or zero, but not negative.
 - (d) Can be positive or zero or even negative
- 39. The figure shows that the firm belong to . .



- (a) Imperfect competitive market
- (c) Oligopoly

- (b) Monopoly
- (d) Perfectly competitive market
- 40. In figure below, possible reason why the average variable cost curve approaches the average total cost curve as output rises is:



- (a) Fixed costs are falling while total costs are rising at rising output.
- (b) Total costs are rising and average costs are also rising.
- (c) Marginal costs are above average variable costs as output rises.
- Average fixed costs are falling as output rises. (d)
- 41. In which market, transactions involve contracts with a promise to pay and deliver goods at some future date?
 - (a) Forward
- (b) Futures
- (c) Both (a) and (b)
- (d) None of these

- 42. Which of the following statements is incorrect?
 - If Marginal Revenue exceeds Marginal cost, the Firm should increase output. (a)
 - (b) If Marginal Cost exceeds Marginal Revenue the Firm should decrease output.
 - (c) Economic profits are maximized when Total Costs are equal to Total Revenue.
 - (d) Profits are maximized when Marginal Revenue equals Marginal Cost.
- 43. Under Monopoly, in the long-run, a Firm
 - (a) will always be an Optimal Firm.
- (b) will never be an Optimal Firm.
- (c) may or may not be an Optimal Firm. (d) will leave the industry.

44.	Which of the following is an example of an "Implicit cost"? (a) Interest that could have been earned on retained earnings used by the firm to finance expansion.										
	(b) (c) (d)	The payment of rent by the firm for the building in which it is housed. The interest payment made by the firm for the building in which it is housed. The payment of wages by the firm.									
45.	(a) tota	should not produce at all if its al variable costs are not met (b) total fixed costs are not met (d) all of the above									
46.	same (a)	represent level of outpu Isoquant	ıt.	se combir Isocost	nations (c)	of inp		ch are c		of producin	
47.	Oligor (a) (b) (c) (d)	a few dominant firms and substantial barriers to entry. a few large firms and no entry barriers. a large number of small firms and no entry barriers. one dominant firm and low entry barriers.									
48.		A firm has a variable cost of Rs. 1000 at 5 units of output. If fixed costs are Rs. 400, who will be the average total cost at 5 units of output? (a) Rs. 280 (b) Rs. 60 (c) Rs. 120 (d) Rs. 1400								what	
49.	Discriminating monopoly implies that the commodity: (a) from different groups of consumers (c) at different places					monopolist charges different prices for (b) for different uses (d) any of the above					
50.											