[Duration: - 3 Hours]

BC135BE22

[Marks 100]

Note: -

- All questions are compulsory.
 Figures to the right indicate full marks.
 - 3. Students will be allowed 15 Minutes extra time per hour.

Part B

Q 2. Answer the Following:- (Any One)

10 Marks

- 1. Explain the short run equilibrium of a firm and industry
- 2. Explain the behavior of TR, AR, MR, of a perfectly competitive firm.
- 3. Explain short run equilibrium under perfect competition.

Q 3 - Answer the Following - (Any One)

10 Marks

- 1. Explain oligopoly with features.
- 2. Explain the equilibrium of a firm in monopolistic competition in the short run.
- 3. What is selling cost. What are its effects?

(P.T.O)

Q 4 - Answer the Following - (Any One)

10 Marks

- 1. Describe various forms of price leadership
- 2. Explain merits and demerits of full cost pricing.
- 3. Explain equilibrium of price discriminating monopolist

Q 5 - Answer the Following - (Any One)

10 Marks

1. Explain the meaning and significance of capital budgeting.

2. A person has two investment projects A and B, which requires initial investment of Rs. 2,00,000. Calculate pay back. The cash flows for the two projects are as follows:-

Year	Project A	Project B		
1	40,000	40,000		
2	40,000	60,000		
3	60,000	40,000		
4	60,000	60,000		

3. Explain steps in capital budgeting

Q 6. Write Short Notes on - (Any Two out of Four)

10 Marks

2. Distinction between monopolistic competition and perfect competition Cartel

3. Features of perfect competition

4.Explain different types of market

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Seat Number: Signature of Supervisor with Date:	
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Note: -	
1. All questions are compulsory. 2. Figures to the right indicate full marks.	
3. Students will be allowed 15 Minutes extra time per hour.	
Part A O 1 Multiple Choice Questions 50 ma	rks
Q 1. Multiple Choice Questions 1is an advantage of mark-up pricing. 50 ma	
a) Cost recovery b)Assured Profit c) Cost and Assured Profit d) Assured Loss	
2. Demand curve faced by individual seller under perfect competition is	
a)Downward and gradual b) Downward and steep c) Vertical d) Horizontal	
3. In perfect competition, the action of an individual buyer or seller will	
a) Have no impact on the market price b) Have some impact on production	
c) Have a significant impact on market supply d) Have a significant impact on market dem	land
4. A firm in perfect competition selling commodity X, maximizes profit. If the market price for X	falls
below the firm's average total cost, but still lies above average variable cost, the firm	
a) Will shut down b) Should raise the price	
c) Will incur losses but will continue to produce d) Will incur profit and will not continue to produce	ice.
5. A profit maximizing firm will shut down in the short run when	
a) Average revenue is greater than average fixed cost b) Price is less than average total cost	
c) Average revenue is greater than marginal cost d) Price is less than average variable cost	
6. A similarity between monopoly and monopolistic competition is that in both market	
a) Sellers are price makers and not price takers b) Firms are interdependent	
c) There are a few sellers d) Product differentiation is done	
7. Nature of demand curve of monopolistic firm is	
a) More elastic b) Less elastic c) Perfectly inelastic d) Perfectly elastic	
8. A firm in a monopolistic market requires to incur	
a) Production cost b) raw material cost c) customer cost d) government cost	
9. Collusive oligopoly takes the form of	
a) Isolated cartel b) Collected cartel c) Centralized cartel d) Product cartel	
10. Since a firm in a monopolistically competitive market faces a	
a) Downward sloping demand curve, it will always operate with excess capacity	
b) Downward sloping demand curve, it will always operate at its efficient level	
c) Perfectly elastic demand curve, it will always operate at its efficient level	
d) Perfectly elastic demand curve, it will always operate with excess capacity	
a) The discounted value of future cash flows b) The interest rate earned on future cash flows	
c) The opportunity costs of future cash flows d) The compounded value of future cash flows	
c) The opportunity costs of full cost pricing method	
12is not a feature of full cost pricing method. a) Avoids frequent prices b) Based on marginal cost	
c) Most popular method d) An ideal which most firms aim at	
13. While determining the full cost price, the firm uses	
a) Fully allocated average cost b) Only average variable cost	
c) Only overhead costs d) Marginal cost	
14. In the case of dumping, marginal revenue curve for world market is	
a) Downward sloping b) Upward sloping	
c) Horizontal, parallel X axis d) Vertical, parallel Y axis	
15. Transfer prices usually	
a) Do not differ much from the market prices of the products	
b) Are much differ from the market prices of the products	

c) Higher than market prices of the products						
d) Lower than market prices of the						
16. When dumping is of a temporary nature it is called as						
a) Persistent dumping b) Sporadic dumping c) Barometric dumping d) Predatory dumping						
17. Direct as well as cross marginal effect is taken into consideration for optimum output and pricing						
decision undermethod.						
a) Mark-up pricing b) Marginal cost pricing c) Multiproduct pricing d) Average cost pricing						
18. Investment to replace working but obsolete equipment with more efficient ones is generally done						
for						
a) Expansion of existing production capacity b) Cost feduction c) Expansion of old modulet						
a) Expansion of existing production capacity c) Expansion into new market d) Expansion of old market 19. Future value may be defined as						
19. Future value may be defined as						
a) The discounted value of future flows b) The interest rate earned on future cash flows c) The						
compounded value of future cash flows d) The opportunity costs of future cash flows						
20. Under perfect competition AR curve andcurve are same.						
a) AC b) MC c) TC d) MR						
21 is one of the causes responsible for market failure.						
a) Price taker b) Kinked curve c) Imperfect information d). Price rigidity						
22. ABC private limited company invest the money in project C is Rs.200000 and Cash inflow every						
year is Rs 25000. What is the Payback period of project B?						
a) 8 years 3 month b) 8 years c) 8 years 6 month d) 6 years 5 months						
23. Under payback period method project are preferred.						
a)Higher payback period b). Lower pay back period						
a)Higher payback period c) Normal payback period d) Medium payback period 24. Capital budgeting deals with						
24. Capital budgeting deals with						
a) Long term decisions b) Short term decisions c) Regular d) Span of return						
25. The span of time within which the investment made for the project will be recovered by the net						
returns of the project is known as						
a) Period return b) Payback return c) Span of return d) Net present return						
26. Which of the following goods is the best example of a natural monopoly?						
a) Natural gas b) diamonds c) a patented good d) first-class mail						
27.) Ownership of a necessary input creates what type of barrier to entry?						
a) Natural barrier to entry b) a public franchise c) a government license d) legal barrier to entry						
28. In Monopolistic competition, each firm supplies a small part of the market. This occurs						
because						
a) there are barriers to entry. b) firms produce differentiated products.						
c) there are no barriers to entry. d) there are a large number of firms.						
29. Marketing consists of what?						
a) selling at a lower price than rivals sell for b) producing more output to lower average costs						
c) advertising and packaging d) persuade buyers that their product is superior to others.						
30. NPV stands for						
a) National Present Value b) Natures Present value c) Net Present Value d) Nominal Present value						
31. If firm sale 60 units at Rs.2 Per unit, What will be its AR=						
a) 30 b) 45 c) 10 d) 55						
32strategies use the cost of producing the product as a base						
a) Cost based pricing b) Full cost Pricing c) partial Cost pricing d) Marginal cost pricing						
33. What are the condition for the long run equilibrium of the competitive firm						
a) LMC=PAC=P b) SMC=LMCS=SAC c) P=MR d) P>MR						
34. In the long run monopolist						
a) incur loss b) must earn super profit c) wants to shut down d) wants to earn normal profit.						
a) men 1000) man all l						

			100							
35. Pric	ce discrimi	nation is a	pricing str	rategy that	charges c	ustomers .		prices for	the same	
produci	tor service	S.						•		
a) Fixed	d price	b) differe	ent prices	c) as per	customer	s d) bar	gaining			
a) Dec	cision maki	ng under o	oligopoly i	S	•••					
a) Dep	endent on o	others	b) uncerta	in c)	certain	d) ind	ependent			
a) Mon	ess capacit	y is notice	d in which	of the fol	lowing ma	arket cond	itions?			
38 Unc	opory Ier conditio	b) Wonop	olistic con	npeitition	c)	oligopoly	d) P	erfect comp	etition	
a) nosit	ler condition	ons of peri	ect compe	tition all fi	rms make		.econom	ic profits.		
39 Firn	tive b) ne n and indu	etry ic	c) posit	live and ne	gative	d) norma	l			
a) same	b) dif	ferent	unc	having no	offort	J) 1		CC		
40 An	oligopoly n	narket has	only	naving no	llors	a) nav	e much e	ffect		
a) n	nany	b) few	omy	c) very f	ew	d) one				
41 Con	npanies use	transfer n	ricing to a	void	CVV	u) one				
a) pi	rofit	b) taxe	es	c)loss	••••	d) cost	nrica			
42 Whi	ch of the fo	ollowing is	s a type of	differentia	ated pricin	σ ?	price		x	
a) E	Early cash r	ecovery p	ricing b)	price disc	rimination	5· 1. c) Areau	oricing (d) Premium	nricina	
45 The	capital buc	igeting pro	cedure wi	th the						
a) i	dentification	on of inves	tment pro	posals b)	Screening	the propo	sals	c) Evaluat	ion	
0)	lixing pric	orities.				are propo	Sur S	c) Livuraai	1011	
44 Whe	n NPV is.		the project	is rejected	i					
a) po	sitive	b) nega	tive	c) either	positive of	r negative	ď) zero		
45 Ther	e is nigh de	egree ot	u	nder oligo	poly					
a) de	pendence	b) in	terdepende	ence c) inc	dependenc	e d) eithe	r depend	ence or inte	rdepender	ice
40 A pr	oject is mo	re likely to	be accept	ted if the d	liscounted	present va	alue is			
ajino	ore than inv	estment (t) less than	1 investme	nt (c) equ	al investn	nent (d)	equal to zer	ro	
4/ A pi	roject indic	ates invest	tment in							
	new busine				(b)	expansion	of existi	ng business	;	
(c) B	oth expans	ion and ne	w busines	SS	(d)	assets				
40 Ine i	major steps	involved	ın ınvestm	ent is	······································					
	earch of ne	w proposa	i		(b) ignorir	ig project				
	epending of	n omers	ulrata la	41 C	(d) ignorii	ng cost				
(a) N	n of the foll Monopoly	iowing ma	(b) Dor	foot Comm	t number	of firms?				
	Oligopoly	(4	Mononol	fect Complistic Comp	notition					
	nd curve fa	aced by a f	irm under	monopoli	pennon etic compe	atition is r	lotivals			
(a) re	latively ela	istic (b) re	elatively in	elastic 6	c) perfect!	v elastic	(d) perfe	 ctly inelasti	io	
()	Answer	Sheet for	Multiple	Choice O	uestions	y clastic	(u) perre	ctry merasti	iC	
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Marks Obtained :- _____

Signature of Examiner :-