D 51831	(Pages : 2)	Name
		Reg. No

# THIRD SEMESTER (CBCSS—UG) DEGREE EXAMINATION NOVEMBER 2023

#### **Economics**

#### ECO 3B 04—MICRO ECONOMICS—II

(2019—2022 Admissions)

Time: Two Hours and a Half

Maximum: 80 Marks

#### **Section A (Short Answer Questions)**

Maximum marks in this Section is 25.

Students can attempt all questions.

Each question carries a maximum of 2 marks.

- 1. Shutdown point.
- 2. Group equilibrium.
- 3. Kinked demand curve.
- 4. Excess capacity.
- 5. Selling cost.
- 6. Bilateral monopoly.
- 7. Homogeneous products.
- 8. Monopsony.
- 9. Factor market.
- 10. Constant cost industry.
- 11. Marginal productivity.
- 12. Collusive oligopoly.
- 13. Barometric price leadership.
- 14. Tariff.
- 15. Break-even point.

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#### Section B (Short Essay/Paragraph Questions)

Maximum marks in this Section is 35.

Students can attempt all questions.

Each question carries a maximum of 5 marks.

- 16. Distinguish between cartel and price leadership. What are the forms of cartel?
- 17. Compare the nature of AR and MR curves under perfect competition, monopoly and monopolistic competition.
- 18. Critically examine Cournot's duopoly model.
- 19. Explain peak load pricing. Give examples. Point out the advantages of peak load pricing.
- 20. Define price discrimination. Illustrate various degrees of price discrimination.
- 21. Explain the nature of demand curve of the firm for one variable input.
- 22. Define monopoly power. Discuss the measurement of monopoly power.
- 23. Explain difference between tying and bundling. Discuss their nature as forms of price discrimination.

## **Section C (Long Essay Questions)**

 $Answer\ any\ {\bf two}\ questions.$  Each question carries a maximum of 10 marks.

- 24. Examine Long run equilibrium of the firm under perfect competition. Evaluate the nature and shift in equilibrium position in the cases of constant, increasing and decreasing cost industries.
- 25. Illustrate the short run and long run equilibrium of a monopolist diagrammatically.
- 26. Discuss meaning and characteristics of an oligopoly market.
- 27. Examine and compare equilibrium of factor market with monopoly power and factor market with monopoly power.

 $(2 \times 10 = 20 \text{ marks})$ 

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# THIRD SEMESTER (CBCSS—UG) DEGREE EXAMINATION NOVEMBER 2023

**Economics** 

ECO 3B 04-MICRO ECONOMICS-II

(2019—2022 Admissions)

(Multiple Choice Questions for SDE Candidates)

Time: 15 Minutes Total No. of Questions: 20 Maximum: 20 Marks

### INSTRUCTIONS TO THE CANDIDATE

- 1. This Question Paper carries Multiple Choice Questions from 1 to 20.
- 2. The candidate should check that the question paper supplied to him/her contains all the 20 questions in serial order.
- 3. Each question is provided with choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and enter it in the main answer-book.
- 4. The MCQ question paper will be supplied after the completion of the descriptive examination.

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## ECO 3B 04—MICRO ECONOMICS—II

(Multiple Choice Questions for SDE Candidates)

1.	Selling	cost is insignificant under:				
	(A)	Perfect competition.	(B)	Monopoly.		
	(C)	Monopolistic competition.	(D)	All of the above.		
2.	Homog	enous product means products are	:			
	(A)	Similar.	(B)	Close substitutes.		
	(C)	Quite alike.	(D)	None of the above.		
3.	There	is inverse relation between price ar	nd der	mand for the product of a firm under:		
	(A)	Monopoly only.				
	(B)	Monopolistic competition only.				
	(C)	Both under monopoly and monopo	listic	competition.		
	(D)	Perfect competition only.				
4.	Deman	Demand curve of a firm is perfectly elastic under:				
	(A)	Perfect competition.	(B)	Monopoly.		
	(C)	Monopolistic competition.	(D)	Oligopoly.		
5.	. The short-run supply curve of the perfectly competitive firm is given by :					
	(A)	The rising portion of its MC curve	over	and above the shut-down point.		
	(B)	The rising portion of its MC curve	over	and above the break-even point.		
	(C)	The rising portion of its MC curve	over	and above the AC curve.		
	(D)	The rising portion of its MC curve				
$6. \  \   \text{An increase in output in a perfectly competitive and constant cost industry which is equilibrium will come:} \\$				e and constant cost industry which is in long-run		
	(A)	Entirely from new firms.				
	(B)	Entirely from existing firms.				
(C) Either entirely from new firms or entirely from existing firms.						
	(D)	Partly from new firms and partly	from e	existing firms.		

3 7. Monopoly market is: Single buyer market. Single seller market. Single buyer and seller. (D) None. 8. Third degree price discrimination occurs when the monopolist charges different prices for the same commodity in different: (B) Places. (A) Markets. (C) Continents. (D) Countries. 9. At the point of equilibrium of a monopolist MC cuts MR curve: (A) From below. (B) From above. (C) At point of equality of AC and AR. (D) None. 10. Railways is an example of: (A) Simple monopoly. Differentiated monopoly. (C) Natural monopoly. Monopsony. 11. The concept of group equilibrium is related to: (A) Perfect competition. Monopoly. (C) Monopolistic competition. (D) Oligopoly. 12. Comparing a monopoly and a competitive firm, the monopolist will: (A) Produce less at a lower price. (B) Produce more at a lower price. (C) Produce less at a higher price. (D) Produce less at a lower price. 13. The market structure with Perfect knowledge is called: (A) Perfect competition. (B) Monopoly. (C) Monopolistic competition. (D) Oligopoly.

- 14. If the market demand curve for a commodity has a negative slope then the market structure must be:
  - (A) Perfect competition.
  - (B) Monopoly.
  - (C) Imperfect competition.
  - The market structure cannot be determined from the information given.

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15.		-		characterized by many sellers and buyers, a rce mobility, and perfect knowledge, then the firm	
	(A)	A monopolist.	(B)	An oligopolist.	
	(C)	A perfect competitor.	(D)	A monopolistic competitor.	
16.		n sells its output on a market tha ntiated product, and unlimited long		characterized by many sellers and buyers, a resource mobility, then the firm is:	
	(A)	A monopolist.	(B)	An oligopolist.	
	(C)	A perfect competitor.	(D)	A monopolistic competitor.	
17.	If one p	perfectly competitive firm increases	its le	vel of output, market supply :	
	(A)	Will increase and market price wil	ll fall.		
	(B)	Will increase and market price wil	ll rise.		
	(C)	And market price will both remain	n cons	tant.	
	(D)	Will decrease and market price wi	ll rise		
18.	A mono	opolized market is in long-run equil	libriu	m when:	
	(A)	Zero economic profit is earned by	the m	onopolist.	
	(B)	Production takes place where price cost.	e is equ	ual to long-run marginal cost and long-run average	
	(C)	(C) Production takes place where long-run marginal cost is equal to marginal revenue and price is not below long-run average cost.			
	(D)	All of the above are correct.			
19.	Which	of the following types of firms is like	ely to	be a monopolistic competitor?	
	(A)	A local telephone company.	(B)	An automobile manufacturer.	
	(C)	A restaurant.	(D)	All of the above.	
20.	Which	of the following is a characteristic o	f mon	opolistic competition?	
	(A)	Few sellers.			

(B) A differentiated product.

(D) All of the above.

(C) Easy entry into and exit from the industry.