QP CODE: 22100608

Reg No 5 Name 5

B.A DEGREE (CBCS) REGULAR / REAPPEARANCE EXAMINATIONS, APRIL 2022

Third Semester

B.A Economics Model I

Core Course - EC3CRT03 - MICRO ECONOMIC ANALYSIS- II

For Regular Candidates : 2017 Admission Onwards

For Private Candidates : 2020 Admission Only

83D9C9F9

Time: 3 Hours

Instructions to Private candidates only: This question paper contains two sections. Answer SECTION I questions in the answer-book provided. SECTION II, Internal examination questions must be answered in the question paper itself. Follow the detailed instructions given under SECTION II

SECTION I

Part A

Answer any ten questions.

Each question carries 2 marks.

- 1. Distinguish between firm and industry.
- 2. Distinguish between short run and long run.
- 3. Monopoly
- 4. Nature of AR and MR curves under monopoly.
- 5. Dumping
- 6. Monosony
- 7. What is uniformity Assumption?
- 8. What is Collusive oligopoly?
- 9. Explain the maginal productivity theory of distribution.
- 10. Define Profit.
- 11. Welfare economics.
- 12. Edgewoth box diagram.

 $(10 \times 2 = 20)$

Part B





Max. Marks: 80



Page 1/2

Answer any **six** questions. Each question carries **5** marks.

- 13. Derive the supply curve of the firm and industry under perfect competition.
- 14. What is shut down point?
- 15. What are the degrees of price discrimination?
- 16. What is Bilateral monopoly?
- 17. Interdependence in oligopoly.
- 18. What is cost plus pricing?
- 19. Distinguish between personal and functional distribution.
- 20. Explain the role of trade unions in raising wages.
- 21. Explain Bentham criterion of social welfare.

(6×5=30)

Part C

Answer any **two** questions.

Each question carries **15** marks.

- 22. Illustrate with diagram the equilibrium of the firm and industry under perfect competition in the long run.
- 23. Explain Sweezy's Kinked demand curve model of Oligopoly.
- 24. Explain the Keynesian liquidity preference theory of interest.
- 25. Illustrate Pareto's criteria for welfare maximisation.

(2×15=30)