

E 6524

(Pages : 2)

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B.A. DEGREE (C.B.C.S.S.) EXAMINATION, MAY 2017

Second Semester

Economics (Model II)

Core Course—MICRO ECONOMIC ANALYSIS

Time : Three Hours

Maximum Marks : 80

Part A

Answer all questions.

Each question carries 1 mark.

Define the following :

1. Equilibrium.
2. U shaped curve.
3. Dumping.
4. Cartel.
5. Oligopoly.
6. Free exit.
7. Total Physical Product.
8. Bentham Criterion.
9. Selling Cost.
10. Market.

(10 × 1 = 10)

Part B

Answer any eight of the following questions in a paragraph each.

Each question carries 2 marks (Not exceeding 100 words).

11. Distinguish between explicit cost and implicit cost.
12. What is a monopoly ?
13. What is *Shut Down Point* ?
14. Explain the Law of Variable Proportion.
15. What is Marginal Cost ?

Turn over



16. Pareto Optimality Criterion.
17. What do you mean by Asymmetric Information ?
18. What is 'Saucer' shaped curve ?
19. What is Value of Marginal Product (VMP) ?
20. What is a Monopsony ?
21. What is the shape of average fixed cost curve ?
22. What is Welfare Economics ?

(8 × 2 = 16)

Part C

Answer any six of the following questions in one and a half pages each.

Each question carries 4 marks (Not exceeding 150 words).

23. Distinguish between Fixed cost and Variable cost.
24. Explain how Envelope Curve is formed.
25. What is a Kinked demand curve ?
26. Explain the wastage involved in Monopolistic Competition.
27. What are the features of Oligopoly ?
28. What is a Bilateral Monopoly ?
29. Explain Marginal Productivity Theory of distribution.
30. Explain Arrow's Impossibility Theorem.
31. Explain Amartya Sen's concept of Social Welfare.

(6 × 4 = 24)

Part D

Answer any two of the following questions not exceeding four pages each.

Each question carries 15 marks.

32. How is price and output determined in a Perfectly Competitive Market ?
33. What is price discrimination ? Explain the different degrees of price discrimination.
34. Discuss the main features of Monopolistic Competition.
35. Explain the different criteria for measuring Social Welfare.

(2 × 15 = 30)