

Shivaji College, University of Delhi
Department of Economics
Internal Test. (Academic Year 2023-24)

Name of Course : BA (H) Economics Semester : IV

Name of paper : Intermediate Microeconomics-II :
Behavioural foundations of market interaction

Faculty Name : Dr. Shivani Gupta

Duration : One hour

Maximum Marks : 12

Date of Test : 18 April, 2024

Answer both questions.

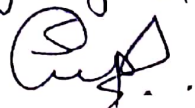
Q.1 $P = 10 - 3Q$, $MC = 1$

1) Find monopoly outcome under
no discrimination.

2) Find monopoly outcome
under perfect price discrimination
(2+4 Marks)

Q.2 a) Discuss common mis understandings
of monopoly market.

b) what is Lerner Index. show its
derivation. (3+3 Marks)

Faculty signature :


Shriyaji College, University of Delhi
Department of Economics
Assignment - I Academic Year 2023-24

Name of Course: B.A. (H) Economics
Name of Paper: Intermediate Microeconomics - II

Faculty Name: Dr. Shivani Gupta

Maximum Marks: 12

Date of assignment: 8 March, 2024

Answer all questions.

Q.1 Discuss whether low elasticity consumers will be charged lower or higher price under third degree price discrimination by a monopolist. (6 Marks)

Q.2 $P = a - bq$; $a, b > 0$
 $TC = cq$; $c > 0$

compare price, quantity and profits under

- 1) perfect competition
- 2) ordinary monopolist
- 3) First-degree price discrimination (6 Marks)

Faculty signature: 

Shiraji College, University of Delhi
Department of Economics
Continuous Assessment (Academic Year
2023-24)

Name of Course: BA (H) Economics

Name of Paper: Intermediate Microeconomics-II

Faculty Name: Dr. Shirani Gupta

Maximum Marks: 35

Date of assessment: March & April, 2024

Answer all questions.

Q.1 Explain multi-plant monopoly.

Present an ~~ex~~ ample.

(15 marks)

Q.2 Define bundling and discuss various cases for bundling and no bundling.

(10 Marks)

Q.3 Discuss welfare change in moving from perfectly competitive market to monopoly market.

(10 Marks)

Faculty Signature:
