MICRO ECONOMICS ANALYSIS-I

ASSIGNMENT-I

Answer any TWO from the following topics (2\times12.5=25)

1. Methods in Economics
2. Measurement of Elasticity of Demand
3. Indifference Curve Analysis

ASSIGNMENT-II

Answer any TWO from the following topics (2\times12.5=25)

1. Revealed Preference Theory
2. Cobb-Douglas Production Function
3. Cost and Revenue Concepts

MACRO ECONOMIC ANALYSIS-I

ASSIGNMENT-I

Answer any TWO from the following topics (2\times12.5=25)

1. National Income Accounting in India
2. Theories of Consumption Function
3. Circular Flow of Income

ASSIGNMENT-II

Answer any TWO from the following topics (2\times12.5=25)

1. Marginal Efficiency of Capital
2. Keynes’ liquidity preference approach
3. Role of RBI in Money Supply
MATHEMATICAL ECONOMICS

ASSIGNMENT-I
Answer any TWO from the following topics (2x12.5=25)

1. Find maxima and minima of the function $y = x^3 + 5x^2 + 8x + 5$
2. Consumer Equilibrium
3. Find partial differentiation $z = (2x^3 + 3xy - y^2)(5x^2 - 7y^2 - 10xy)$

ASSIGNMENT-II
Answer any TWO from the following topics (2x12.5=25)

1. Cobb-Douglas Production Function
2. Forms of Representing Games
3. Market Equilibrium

AGRICULTURE ECONOMICS

ASSIGNMENT-I
Answer any TWO from the following topics (2x12.5=25)

1. Role of Agriculture in Economic Development
2. Rural Labour Market
3. Agriculture and Labour Market

ASSIGNMENT-II
Answer any TWO from the following topics (2x12.5=25)

1. Agriculture Growth in India
2. Impact of WTO on Indian Agriculture
3. International Trade in Agriculture Commodities
INSTRUCTIONS:

- Each Paper has Two Assignments and Both the Assignment are Compulsory.
- **Due Date:** 26-6-2020
- **Pages (Each Assignment):** Minimum 7 Maximum 10
- Both the assignments should be tied together.
- Front Page of the each assignment should contain the following details
  - Name
  - Enrolment Number
  - Semester
  - Assignment Number and Title of the Assignment
  - Date of submission

For any Other clarification:

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