

# KERALA AGRICULTURAL UNIVERSITY B. Sc. (Hons.) C & B 2017 Admission II Semester Final Examination- August -2(18)

Econ.1202

III

#### Theory of Markets (3+0)

Marks: 50 Time: 2 hours

(10x1=10)

#### I State True or False

- 1 The shape of average fixed cost is rectangular hyperbola.
- 2 Price discrimination is an essential feature of monopoly.
- 3 Bilateral monopoly is a market with few buyers and sellers.
- 4 Selling cost is a feature of perfect competition.
- 5 Railway is an example for Monopsony

#### Match the following

Market information prevailed in the past Terminal market 6 7 Market intelligence Commodities traded are durables 8 Secular market Day to day market information С Market information prevail in the future Market outlook d Produce disposed to consumers 10 Market news

## II Write Short notes on ANY FIVE of the following

(5x2=10)

- 1 Discuss the features of monopolistic competitions
- 2 Differentiate sunk cost and selling cost
- 3 Distinguish between monopoly and monopsony
- 4 Explain break even analysis with the help of graph.
- 5 Differentiate Average revenue and marginal revenue
- 6 What is production function and differentiate continuous and discrete production function
- 7 What is second degree price discrimination?

## Answer ANY FIVE of the following

(5x4=20)

- 1 What are the goals of the firm discussed in the behavioral model of Cyert and March?
- 2 Define market and explain market equilibrium with the help of graph
- 3 Explain the dominant firm price leadership model of oligopoly
- 4 What is markup pricing, explain the limitations of markup pricing
- 5 Discuss about long run equilibrium of the firm
- 6 Explain bilateral monopoly with graph
- 7 Write about price discrimination and the conditions necessary for implementation of price discrimination

### IV Write an essay on ANY ONE of the following

(1x10=10)

- 1 Baumol's theory of sales revenue maximization with the help of graph
- 2 Bain's model of limit pricing

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