

FYBB1. Ewnomics I 30/9/11-

Time- 2.5 Hours Marks-75 N.B. 1. All questions are compulsory. 2. Figures to the right indicate full marks. 3. Use of simple calculator is allowed. Q.1 a) Discuss the percentage & total outlay methods of measuring elasticity of demand. (8) b) Explain the concepts of revenue. (7) Q.1 a) Discuss the types of internal economies of scale. (8) b) Examine the types of income elasticity of demand. (7) Q.2a) Explain the concept of break-even analysis algebraically & diagrammatically. (8) b) What is production function? State its types. (7) Q.2a) Discuss the survey methods of demand forecasting. (8) b) Explain the features of monopoly. (7) Q.3a) State & explain law of variable proportions. (8) b) Explain the determination of equilibrium price in an open market economy. (7) Q.3 a) Explain the short run equilibrium of a monopolist. (8)b) How LAC curve is derived? Explain its properties. (7) Q.4 a) Discuss the concepts of scarcity, choice & efficiency with the help production possibility curve. b) How price & output are determined in the long run in perfect competition? (7) Q.4 a) Describe the properties of isoquants. (8)b) Explain the forms of price discrimination. (7) Q.5 Write short notes on. (Any 3) (15)1. Determinants of supply 2. Full cost pricing method 3. Distinction between monopolistic competition & oligopoly 4. Promotional elasticity of demand 5. Relationship between TR, AR & MR under perfect competition