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**R10** 

**SET - 1** 

## II B. Tech I Semester Supplementary Examinations, Dec - 2015 MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (Com. to EEE, ME, ECE, EIE, CSE, IT, ECC, BMF)

| (Com. to EEE, ME, ECE, EIE, CSE, IT, ECC, BME) |   |                |
|--|---|----------------|
| Time:  | 3 hours   | Max. Marks: 75 |
|  | Answer any FIVE questions All questions carry EQUAL Marks   |                |
|  |   |                |
| 1. a)<br>b)                                    | What are the kinds of demand? Explain them with the help of diagrams Explain the price elasticity of demand as a tool for price determination   | (8M)<br>(7M)   |
| 2. a) b)                                       | What are the accounting concepts? Discuss the concept of accounting cycle.  | (8M)<br>(7M)   |
| 3.   | What is kinked demand curve? How does it help in explaining the price rigidity under oligopoly?   | (15M)          |
| 4.   | Distinguish between Government Department and Public Corporation as institutions for managing state enterprises.  | (15M)          |
| 5. a)<br>b)                                    | Explain the Marris's model of managerial theory of firm What are the limitations of Marris's model?   | (9M)<br>(6M)   |
| 6. a) b)                                       | Define Business cycle? What are the phases of Business cycle? Explain the features of joint stock company   | (7M)<br>(8M)   |
| 7.   | What is BEP? Calculate the BEP in terms of (a) physical units (b) rupee sal value and (c) percentage of operating capacity from the following data: (i) Selling price per unit Rs. 40 (ii) Variable expenses per unit – Rs. 20 (iii) Annual fixed cost Rs. 15,00,000/- (iv) Annual operating capacity 20,00,000 units | les (15M)      |
| 8.   | Explain The Following Ratio's with their formulae.  (a) Current Ratio, (b) EPS, (c) Debt- Equity Ratio, (d) Inventory turnover Ratio, (e) Operating Ratio, and (f) Quick Ratio  | (15M)          |

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