



Seat No. : \_\_\_\_\_

**TA-134**

April-2013

**BBA. (Sem.-IV)**

**CC 212 : MANAGERIAL ECONOMICS**

**Time : 3 Hours**

**[Max. Marks : 70]**

- Instructions :**
- (1) Draw diagram wherever it necessary.
  - (2) Right-sided figures indicate marks.
  - (3) **All** questions are compulsory.

1. (a) Why AR & MR remain constant in perfect competition ? Explain with reason and diagram. 7

**OR**

Explain price & output determination under perfect competition in a short run.

- (b) Give meaning of monopoly and examine main characteristics of monopoly. 7

**OR**

Discuss short run equilibrium of firm under monopoly.

2. (a) When price discrimination becomes possible and profitable ? Explain with conditions and equation. 7

**OR**

Describe equilibrium of firm under discriminating monopoly.

- (b) What is monopolistic competition ? Explain long run equilibrium of firm under monopolistic competition. 7

**OR**

Write a note on excess capacity with diagram.

3. (a) Explain joint profit maximization model of oligopoly. 7

**OR**

Define oligopoly and explain important features of oligopoly.

- (b) Explain meaning, types and importance of price leadership. 7

**OR**

Explain duopoly model of Cournot.



- (8) The demand curve facing a firm under oligopoly is  
(a) downward slopping                   (b) horizontal  
(c) determinate                         (d) indeterminate
- (9) One characteristic is not typical of oligopoly is \_\_\_\_\_.  
(a) horizontal demand curve  
(b) price leadership  
(c) too much importance of non-price competition  
(d) small number of firms in industry
- (10) In which of following markets, a firm has to be extra-ordinary conscious of the rival's actions-reactions ?  
(a) Perfect competition                   (b) Monopoly  
(c) Monopolistic Competition       (d) Oligopoly
- (11) In duopoly model of Cournot, he assume that \_\_\_\_\_.  
(a) Production cost is zero              (b) Revenue is zero  
(c) Profit is zero                          (d) Neither
- (12) True formula used to find out BEP in terms of volume of output is \_\_\_\_\_.  
(a)  $FC \div (P - AVC)$                    (b)  $FC + (P - AVC)$   
(c)  $FC - (P - AVC)$                       (d)  $VC \div (P - AFC)$
- (13) Formula for full cost pricing \_\_\_\_\_.  
(a)  $P = C (1 + m)$                        (b)  $P = C \div (1 + m)$   
(c)  $P = C + (1 + m)$                       (d)  $P = C (1 - m)$
- (14) Break even point is point of \_\_\_\_\_.  
(a) profit                                  (b) loss  
(c) no profit no loss                      (d) neither
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