

Seat No.	
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M.B.A. (Part - I) (Semester - I) (CBCS) (New)
Examination, December - 2017
MANAGERIAL ECONOMICS (Paper - IV)
Sub. Code : 68305/57107

Day and Date : Saturday, 23 - 12 - 2017

Total Marks : 80

Time : 10.30 a.m. to 1.30 p.m.

- Instructions :
- 1) Q.No. 1 and 2 are compulsory.
 - 2) Attempt any two questions from Q.3 to Q.5.
 - 3) Figures to the right indicate full marks.
 - 4) Draw neat diagram wherever necessary.

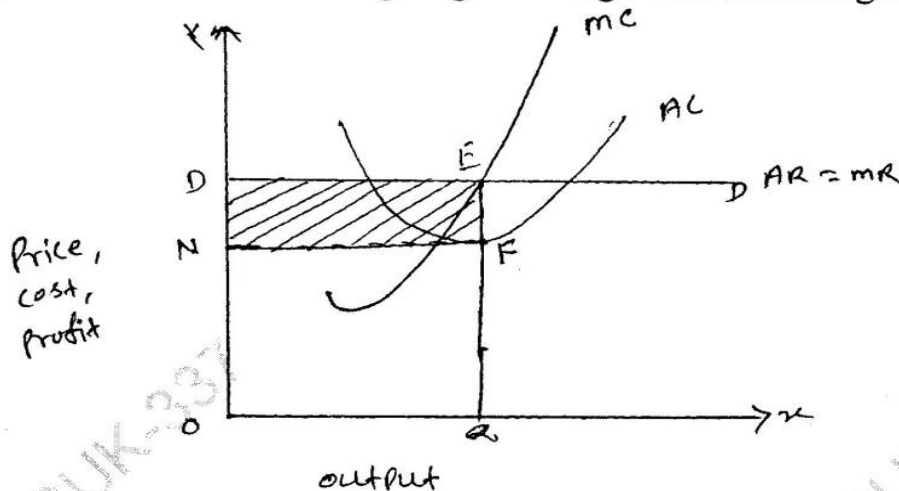
Q1) Case Study :

Demand analysis is a part of market economy. In a developing country like India, growing population leads to be demand for essential and luxurious commodities subject to change in Income. But sometimes natural factors affects to demand for a commodity. Express your views regarding the demand analysis which you have experienced in local market.

- a) Explain the concepts of income and price elasticity of demand. [10]
- b) What are the determinants of demand? [10]

Q2) Decision making related questions :

- a) Observe the following diagram and give the answers given below. [10]



P.T.O.

- i) In which market the above firm is working?
 - ii) Whether the firm is getting super normal profit?
 - iii) What is the total cost of production OQ level?
 - iv) State the direction of average cost shown in the figure.
 - v) State the total profit obtained by above firm.
- b) Calculate the cost figures given in the table.

Output	Fixed Cost	Variable Cost	Total Cost	Marginal Cost
0	50	00	-	-
1	50	100	150	100
2	50	150	200	50
3	-	175	-	-
4	-	200	250	-
5	-	225	-	-

[10]

- Q3) a)** Explain the meaning and scope of Managerial Economics. [10]
- b)** State the cost and revenue concepts used in Production function. [10]

- Q4) a)** State the various features of monopoly market. [10]
- b)** Explain the price output determination process in monopoly. [10]

Q5) Write short notes on any four : [20]

- a) Law of demand.
- b) Laws of returns to scale.
- c) Features of Oligopoly.
- d) Merits and demerits of cost-plus pricing.
- e) Schumpeters theory of profit.
- f) Phases of Business Cycles.

