

**CBSE UNIT TEST PAPER-19**

**CLASS - XII (ECONOMICS)**

**FIRST TERM UNIT TEST – 2009-10**

**Time :1.5 Hours**

**M.M.40**

General Instructions :

All the questions are compulsory.

Marks for questions are indicated against each.

Q. No 1 to 4 are of one mark each, Q 5 to Q-10 are of 3 marks each, Q. 11 to Q. 13 are of 4 marks each and Q.-14 is of 6 marks.

- Q.1 What do you mean by opportunity cost (1)
- Q.2 What does a point below the production possibility curve show? (1)
- Q.3 What is price-elasticity of demand? (1)
- Q.4 What do you mean by movement along the same supply curve? (1)
- Q.5 What does the production possibility curve show? When will it shift to rightwards? (3)
- Q.6 Ram has Rs 88 Rs. He wants to purchase X goods & Y goods. The market price of X and Y per unit is Rs. 8. The Marginal utility schedule of both goods is given. Find out how many units of X and Y should he buy to get max. Satisfaction. (3)

Unite	1	2	3	4	5	6	7	8	9	10
Mu.x	80	72	64	56	48	40	32	24	16	8
Mu.y	40	36	24	20	16	12	8	4	0	0

- Q.7 Why does the law of demand applicable? (3)
- Q.8 What do you mean by the law of diminishing returns to scale. Use diagram. (3)

- Q.9 The price of a commodity is increased to Rs 12 from Rs. 10 As a result, demand fall to 100 unite Find out the elasticity of demand. (3)
- Q.10 Differentiate b/w fixed cost and variable cost. (3)
- Q.11 Discuss the relationship b/w AR & MR use diagram. (4)
- Q.12 What are the causes of decrease in supply. Give any four. (4)
- Q.13 What are the factors affecting the individual demand? (4)
- Q.14 What are the causes of shifting of demand curve. Use diagram. (6)

OR

Total fixed cost of a firm is Rs 10. Find out total variable cost and total cost using the given table.

Output	1	2	3	4
MC	6	5	4	6

- b. Explain the relationship b/w AC & MC using diagram.