MICROECONOMICS (CUET).

7.In which market situation, the firm in a particular industry decide to join together as a single unit for the Purpose of maximize their joint profits and to share the market?

- 1 Perfect competition .
- 2 Monopoly
- 3 Oligopoly
- 4 Monopolistic competition -

(Joint profit)

8.If the income effect is positive for both the goods X and Y, then the income consumption curve will slope:

- upward to the right
- 2. backward to the left
- 3. parallel to X axis
- 4. downward to the right

09.In which of the following kind of goods, law of demand does not operate?

- (A)Normal goods
- (B)Giffenn goods (C)veblen goods
- (D)both b and c

wolntime

10. When the price of good X increases and consumers demand less of good X because increased price has made them relatively poorer, it is called as the

- (A) Substitution effect
- (B) Demand effect
- (C) Supply effect
- (5) Income effect

11. Who assumed the 'weak ordering' as a principle to explain the behavior of an ideal consumer.?

- 1.Adam Smith
- 2.Alfred Marshall
- 3 .Sameulson
- 4 . J. R. Hicks

Stew seeler

Le few dominant
firms together
form Cartel
(Collusive Oligopoly) La capture max mastel Ly aunit price/pm.



- 1 J.B. Clerk W
- 2 G. J. Stigler
- 3 Stonier and Hague
- 4 F. H. Knight
- 13. The only possible equilibrium positions in an Edgeworth production box is where:
- 1 isoquants intersect each other
- 2 soquants are tangent to each other 3 isoquants intersect outside to ridge line
- 4 isoquants are parallel to each other



4.If an estimated Cobb-Douglas production function is Q = 10 K^{0.2} L^{0.7}, what type of returns to scale does this production function indicate?

- Increasing returns
 Decreasing returns

- Constant returns
 Negative returns

Q= f((,1C) UKAX

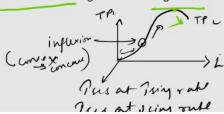
CRS = ROP = 1 DRS = RAP < 1 JESA QTB > 1

5.If negative income effect is greater than positive substitution effect : price effect will be

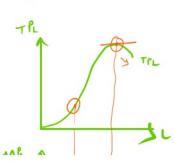
- 1. zero
- 2 negative
 3. positive
- 4. positive and greater than one

6.In the law of variable proportion, the point of inflexion is where:

- 1. Total product starts decreasing at increasing rate
- 2. Total product starts decreasing at diminishing rate
- 3. Total product starts increase at increasing rate
- 4. Total product starts increasing at diminishing rate



P= 10x.0.2 L. 3 10 x 0.5 x 2 x 0.7 L 0.4 => 60 Jorg. 10K0.2 0.7



Pus at Ising rate Isu at I sing rate

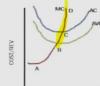
7. Which economist is not related with constant elasticity of substitution. (CES)

- A. Arrow. B. Minahs.
- C. Chenery.
- D. Wicksell

8. In CES production function if value of β (substitution parameter) is 0 than elasticity of substitution will be



9, in the given diagram which segment shows the supply curve of the producer.



A. AB C. BC

B. AD D. BD 1

10. Given that C.E.S. production function is

$P = y \left[\delta L - \rho + (1 - \delta)K - \rho\right] - \mu/\rho$

List-I List-II

i. Distribution parameter

b. δ ii. Substitution parameter

iii. Returns to scale parameter

iv.Efficiency parameter d. µ

1. •iv. i. ii.iii

- 2. 'iv,ii,iii,I
- 3. i,iii,iv,ii
- 4. ii,iii,iv,i

12.Law of variable proportion explains three stages of production. In the first stage of production:

| Both MP and AP rise |
| MP rises |
| AP Falls |
| MP is zero |

AR2"

13.A firm has variable cost of Rs.1000 at 5 units of output. If fixed costs are Rs.400, what will be the average total cost at 5 units of output?

1. 380
2. 280
3. 60
4. 400

14.At shut down point
1. Price is equal to AVC
2. Total revenue is equal to TVC
3. Total loss of the firm is equal to TFC
4. All of the above