

Model Question Paper
Equilibrium Price - Part I

12th Standard

Economics

Reg.No. :

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- I. Answer all the questions.
- II. Use Blue pen only.
- III. Question No 19 is compulsory

Time : 01:00:00 Hrs

Total Marks : 75

5 x 1 = 5

Section-A

- 1) At the point of equilibrium
(a) Only one price prevails (b) Quantity demanded = Quantity supplied (c) The demand curve intersects the supply curve (d) All the above
- 2) Above the equilibrium price
(a) $S < D$ (b) $S > D$ (c) $S = D$ (d) none
- 3) Changes in quantity demand occur
(a) Only when price changes (b) Due to change of taste (c) both (d) None
- 4) The time element in price analysis was introduced by
(a) J.R. Hicks (b) J.M. Keynes (c) Alfred Marshall (d) J.S. Mill
- 5) In the long period
(a) All factors change (b) Only variable factor changes (c) Only fixed factor changes (d) Variable and fixed factors remain constant.

Section-B

- 6) What is equilibrium in general ?
- 7) What are the determinants of shift in demand curve ?
- 8) Who has introduced the time element ?
- 9) Give an example for fixed input ?
- 10) Is supply fixed in the market period ?

5 x 1 = 5

Section-C

- 11) What is equilibrium price ?
- 12) Distinguish between change in demand and shift in demand.
- 13) What are the determinants of shift in supply ?
- 14) Differentiate the short period from the long period?
- 15) Write a short note on market period.

5 x 3 = 15

Section-D

- 16) Explain the 'shift in demand' with the help of a diagram.
- 17) Explain the shift in supply with diagram.
- 18) How is the equilibrium price determined in the market period ?
- 19) a) Explain with a help of diagram how demand and supply exert influence on price in the short period?

4 x 10 = 40

(OR)

- b) Describe the flatter long run supply curve.
