Marks: 100

Duration: - 3 Hrs.

| No | ote : | | | |
|-----|-------|---|---|----|
| | | All questions carry equal marks. | | |
| | | Draw neat diagrams wherever necess | ary. | |
| Q1. | A. | Explain the following concept: (Any | Five) | 10 |
| | a | Scope of macro economics. | | |
| | b | Gross Domestic Product. | | |
| | c | Types of Investment. | | |
| | d | Limitations of Multiplier. | | |
| | e | Slope of and shifts in LM curve. | | |
| | f | Stagflation. | | |
| | g | Precautionary Approach. | | |
| | h | Inflation targeting. | | |
| | В | Choose the right answer from the giv | en options and rewrite the statements. | 10 |
| | a | In which of the following phase, output | , employment, income, etc. begin to decline? | |
| | | a. Recession | c. Prosperity | |
| | | b. Depression | d. Recovery | |
| | b | In a circular flow economy, firms suppl | у | |
| | | a. Labour | c. land | |
| | | b. Goods and services | d. Capital | |
| | c | If a part of an increase in income is spen | nt on imports the value of multiplier | |
| | | a. Will be high | c. Will be low | |
| | | b. Will not change | d. Will increase | |
| | d | The point where aggregate demand and | the aggregate supply curves intersect is called | |
| | | a. Total demand | c. Effective demand | |
| | | b. Equilibrium demand | d. Non-equilibrium demand | |
| | e | Precautionary demand for liquidity is de | etermined by | |
| | | a. Rate of interest | c. Rate of inflation | |
| | | b. Bond prices | d. Income | |
| | f | f Which of the following is the slope of IS curve? | | |
| | | a. Negative slope | c. Positive slope | |
| | | b. Direct slope | d. None of the above | |
| | g | Stagflation brings down | | |
| | | a. Prices | c. Employment | |
| | | b. Both (a) and (b) | d. None of the above | |
| | h | During inflation | | |
| | | a. Value of money increases | c. Value of money remains constant | |
| | | b. Value of money declines | d. None of the above | |

| | i | Which of the following represents Fisher's equation? | | | | |
|----|----------------------------------|--|----------------------|-----|--|--|
| | | a. $MV = PT$ | c. $M = kPY$ | | | |
| | | b. $V = M/P$ | d. $P = M/kT$ | | | |
| | j | Inflation targeting helps to control | | | | |
| | | a. Economic growth | c. Rate of inflation | | | |
| | | b. Both (a) and (b) | d. None of the above | | | |
| Q2 | Answer any two of the following: | | | | | |
| | a | Explain Circular flow of Income in an open economy. | | | | |
| | b | b Define trade cycles and explain its phases with a help of a diagram. | | | | |
| | c | Discuss Say's law in a Money Economy. | | | | |
| 02 | | A | | 20 | | |
| Q3 | Answer any two of the following: | | | | | |
| | a | a Discuss Keynes consumption function and bring out the various factors affecting the | | | | |
| | 1 | consumption function. Discuss the working of multiplier with its limitations. | | | | |
| | | | | | | |
| | С | How, according to Keynes, is the rate of interest determined? | | | | |
| Q4 | | Answer any two of the following: | | | | |
| | a | | | | | |
| | b | b What is stagflation and what are its causes. | | | | |
| | c | c Explain supply side economics. What are its limitations? | | | | |
| | | | | • 0 | | |
| Q5 | - | | | 20 | | |
| | a | | | | | |
| | b | What is Inflation? Explain demand pull Inflation. | | | | |
| | c | Examine the monetary and fiscal measures to control inflation. | | | | |