

PARUL UNIVERSITY
FACULTY OF ARTS
B.A Summer 2017 – 18 Examination

Semester:3

Subject Code: 15101201

Subject Name: Macroeconomics-I

Date: 29/05/2018

Time: 10.30 am to 1.00 pm

Total Marks: 60

Instructions:

1. All questions are compulsory.
2. Figures to the right indicate full marks.
3. Make suitable assumptions wherever necessary.
4. Start new question on new page.

Q.1 Do as directed.**(08)**

- A. Multiple choice type questions. (Each of 0.5 mark)**
- 1 A _____ variable has no time dimension.
a) stock b) flow c) both a and b d) none
 - 2 The total supply of money is a _____ concept.
a) stock b) flow c) both a and b d) none
 - 3 Flow variable must specify the period of time to which this flow refers.(true/false)
 - 4 GDP includes income earned by the foreigners in the country. (true/false)
 - 5 _____ are leakage from the circular flow of economy.
a) income c) saving d) consumption d) none
 - 6 The classical theory assumes the existence of _____.
a) unemployment b) underemployment c) full employment d) none
 - 7 Prof. Pigou formulated Say's law in terms of _____.
a) labour market b) money market c) both a and b d) none
 - 8 "Supply creates its own demand" given by J.B.Say. (true / false)
 - 9 Keynes had divided the different sources of income into four sectors namely' household sector, business sector, government sector, and foreign sector.(true/false)
 - 10 Aggregate Income = Consumption(C) + _____?
a) Saving (S) b) income (y) c) interest (R) d) none
 - 11 GDP measures the _____ value of output produced by the economy over a year.
a) aggregate money b) aggregate demand c) both a and b d) none
 - 12 Macro economics as a separate branch come to be studied after the contributions of _____ Economist.
a) J.M.Keynes b) Marshall c) Adam Smith d) none
 - 13 Concept of multiplier is developed by R.F.Kahn. (true/false)
 - 14 The formula for multiplier is _____.
a) $\Delta I/\Delta K$ b) $\Delta Y/\Delta I$ c) both a and b d) none
 - 15 The classical economists postulated that an economy is always in the state of _____.
a) disequilibrium b) equilibrium c) both a and b d) none
 - 16 Marginal propensity to consume is _____.
a) c/y b) $\Delta c/\Delta y$ c) s/y d) $\Delta s/\Delta y$
- B. Terms/ Short notes/ Case study/ Charts/ Graphs/ Tables, etc. (Each of 01 mark)**
1. Full employment
 2. Investment
 3. Aggregate supply:
 4. Circular flow of income
 5. Marginal Propensity to Saving
 6. Macroeconomics:
 7. GDP

(07)

Q.2 Answer the following.

- A. Explain the concept of stock and flow variable. (04)
- B. What is Marginal Propensity to Consume and Marginal Propensity to Save? (04)
- C. What is investment multiplier? (04)

OR

- C. What are the propositions of say's law of market? (04)

Q.3 Answer the following.

- A. Explain criticisms of say's law of market. (05)
- B. Explain rate of interest determination in money market. (05)
- C. Explain macroeconomics issues. (05)

OR

- C. Explain circular flow of income in two sector model. (05)

Q.4

- A. Explain Keynes theory of national income determination. (06)
- B. Explain circular flow of income in four sector model. (06)
- C. Explain Keynes objection to classical theory. (06)

OR

- C. Explain working of investment multiplier with help of schedule and diagram. (06)