

First Revision - February - 2022
+2 Economics Key Answer.

Total marks = 20

PART - I

Question Number	Option Code	Answer	(20/1 = 20)	Marks
1	(d)	Micro and Macro		1
2	(a)	Adam Smith		1
3	(a)	Households and Firms		1
4	(b)	Keynes		1
5	(b)	Income Theory		1
6	(b)	Three		1
7	(a)	Simon Kuznets		1
8	(c)	Economic		1
9	(d)	Income		1
10	(d)	Inventory method		1
11	(b)	Seasonal unemployment		1
12	(d)	C + S + T + Rf		1
13	(a)	Involuntary unemployment		1
14	(a)	Zero		1
15	(b)	Classical Economist		1
16	(a)	Sequence		1
17	(d)	(a) and (b)		1
18	(a)	1/4		1
19	(c)	horizontal, parallel.		1
20	(a)	1		1

PART - II

Q NO	Answer any 7 questions. Q. NO. 20 is compulsory	Marks
21.	<u>Macro Economics</u> It is the study of the economy as a whole. It is also known as Income Theory.	2
22.	<u>Capitalism</u> . The means of production are privately owned. A profit motive. The role of the government is minimum and market determines the economic activities.	2

TX 2 = 4

23.	<u>GDP deflator:</u> (2) * It is an index of price changes of goods and services included in GDP. (OR) * $\text{GDP deflator} = \frac{\text{Nominal GDP} \times 100}{\text{Real GDP}}$	2
24.	<u>Formulas for calculating GNP.</u> $\text{GNP} = C + I + G + (X - M) + (R - P)$ (OR) $\text{GNP}_{MP} = \text{GDP}_{MP} + \text{Net Factor Income from Abroad.}$	2
25.	<u>Effective Demand.</u> * The money spent on consumption of goods and services and on investment. (OR) * determined by aggregate supply and aggregate demand.	2
26.	<u>Frictional unemployment.</u> * - imbalance between supply of labour and demand for labour. * The person who loses job and in search of jobs also come under frictional unemployment.	2
27.	<u>Consumption function</u> * It is a functional relationship between total consumption and gross national income. * $C = f(Y)$	2
28.	<u>Multiplier.</u> * Ratio of the change in national income to change in investment. (OR) * $K = \frac{\Delta Y}{\Delta I}$ (OR) $\frac{1}{1 - MPC}$ (OR) $K = \frac{1}{MPS}$.	2
29.	<u>MPS</u> * Ratio of change in saving to a change in income * $MPS = \frac{\Delta S}{\Delta Y}$.	2
30.	<u>Unemployment:</u> People, who are willing to work and able to work but cannot find suitable jobs is unemployment.	2

ANSWER ANY 7 QUESTIONS.
 Q. NO. 40 IS COMPULSORY.

PART - III

(7X3=21)

(3)

mark

Q.No.

Importance of macro Economics.

31.

1. To understand the functioning of the economy at the aggregate level, to evolve strategies to solve the basic problems.
2. To understand the future problems, needs and challenges - to evolve precautionary measures
3. To provide opportunities to use scientific investigation to understand reality.
4. To make meaningful comparison and analysis of economic indicators.
5. To predict the future and formulate suitable policies to avoid economic crises.

3.

(Any 3 points)

32.

Features of mixed Economy

1. Ownership of property and means of production
2. Co-existence of public and private sectors
3. Economic planning
4. Solution to Economic problems
5. Freedom and control.

3.

(Five points (OR) Any 3 points with explanation)

33.

Expenditure method.

Meaning - (2 mark)

Symbol (OR) Equation - (1 mark)

3

34.

The Implications of J.B. Say's Law.

1. No possibility for over production or unemployment.
2. It is profitable to employ unutilized resources up to full employment.
3. Automatic price mechanism, - no need for government intervention.
4. Interest flexibility brings about equality between saving and investment.
5. Money acts as the medium of exchange - people will not hold idle money.

3.

(Any 3 points)

35.

Aggregate supply with the help of diagram.

1. Meaning of aggregate supply - 1 mark
2. Diagram - 1 mark
3. Diagrammatic Explanation - 1 mark

3

36.	<table border="1"> <thead> <tr> <th data-bbox="199 73 295 168">Sl. No.</th> <th data-bbox="295 73 805 168">Autonomous Investment</th> <th data-bbox="805 73 1412 168">Induced Investment</th> </tr> </thead> <tbody> <tr> <td data-bbox="199 168 295 235">1.</td> <td data-bbox="295 168 805 235">Independent</td> <td data-bbox="805 168 1412 235">planned (1)</td> </tr> <tr> <td data-bbox="199 235 295 302">2.</td> <td data-bbox="295 235 805 302">income inelastic</td> <td data-bbox="805 235 1412 302">income elastic (1)</td> </tr> <tr> <td data-bbox="199 302 295 358">3.</td> <td data-bbox="295 302 805 358">welfare motive</td> <td data-bbox="805 302 1412 358">profit motive (1)</td> </tr> </tbody> </table>	Sl. No.	Autonomous Investment	Induced Investment	1.	Independent	planned (1)	2.	income inelastic	income elastic (1)	3.	welfare motive	profit motive (1)	3.
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1.	Independent	planned (1)												
2.	income inelastic	income elastic (1)												
3.	welfare motive	profit motive (1)												
37.	<p><u>Per capita Income.</u></p> <ol style="list-style-type: none"> <li data-bbox="231 436 1348 548">1. The average income of a person of a country in a particular year. (1) <li data-bbox="231 548 1380 638">2. Dividing national income by population (1) <li data-bbox="231 638 1268 728">3. $\text{Per capita income} = \frac{\text{national income}}{\text{population}}$ (1) 	3												
38.	<p><u>Components of aggregate supply</u></p> $AS = C + S + T + R_f \text{ (with Expansion)}$	3.												
39.	<p><u>Different types of economic systems.</u></p> <ol style="list-style-type: none"> <li data-bbox="247 952 1029 1019">1. Capitalistic Economy (capitalism) <li data-bbox="247 1019 1029 1086">2. Socialistic Economy (socialism) <li data-bbox="247 1086 1412 1131">3. Mixed Economy (mixedism) (with explanation) 	3.												
40.	<p><u>Kinds of multiplier</u></p> <ol style="list-style-type: none"> <li data-bbox="279 1198 1396 1265">1. static multiplier (with explanation - 1/2) <li data-bbox="279 1265 1396 1332">2. dynamic multiplier (with explanation - 1/2) <p>(OR)</p> <ol style="list-style-type: none"> <li data-bbox="279 1377 694 1444">1. Tax multiplier <li data-bbox="279 1444 869 1512">2. Employment multiplier <li data-bbox="279 1512 981 1579">3. Foreign Trade multiplier <li data-bbox="279 1579 981 1646">4. Investment multiplier. <p style="text-align: right;">} (3 mark)</p>	3												
<p>PART - IV 7x5=35</p> <p>Answer all the questions.</p>														
A1. (a)	<p><u>Features of capitalism, socialism.</u></p> <p>Any 5 points of comparison out of 8</p>	5												
A1 (b)	<p><u>Operation of the Accelerator</u></p> <ol style="list-style-type: none"> <li data-bbox="247 1937 1284 2016">1. Operation of the Accelerator - 2 mark <li data-bbox="247 2016 1284 2083">2. Diagram - 1 mark <li data-bbox="247 2083 1284 2150">3. Diagram Explanation - 2 mark. 	5.												

Q.No.	(5) various methods of estimating the national income	marks
42 (a)	<u>of a country</u> 1. Product Method (2 mark) 2. Income Method (1½ mark) 3. Expenditure method (1½ mark) (with explanation)	5
42 (b)	<u>Four sector Economy</u> 1. Diagram (2 mark) 2. Equation and Explanation (3 mark)	5
43 (a)	<u>Differences between MEC and MEI. (5 points)</u>	5
43 (b)	<u>Basic concepts of National Income</u> 1. Gross Domestic Product (GDP) 2. Net Domestic Product (NDP) 3. Gross National Product (GNP) 4. Net National Product (NNP) at factor cost 5. Personal Income 6. Disposable Income 7. Per Capita Income 8. Real Income 9. GDP deflator. (Any Five with Explanation)	5
44 (a)	<u>Aggregate demand and its components.</u> 1. Aggregate demand (2 mark) 2. Components (1 mark) 3. Diagram (1 mark) 4. Diagram Explanation (1 mark)	5
44 (b)	<u>Definition and assumptions of multiplier.</u> 1. Definition of multiplier - (1 mark) 2. Assumption of multiplier - (4 mark) (Any Four points out of 9 points)	5
45 (a)	<u>Determinants of Investment Function</u> Any 10 points out of 12 points	5
45 (b)	<u>Types of Investment</u> 1. <u>Autonomous Investment</u> meaning, diagram with Explanation (3 mark)	

2. Induced Investment: (b)
meaning - diagram with Explanation (2mark)

5

46
(a) Criticisms of say's Law of market.
(Any 5 points out of 6 points)

5.

46
(b) Merits of mixed Economy
1. Rapid Economic Growth
2. Balanced Economic Growth
3. Proper utilization of Resources
4. Economic Equality
5. Special Advantages to the society.
(5 points with Explanation)

5.

47
(a) Uses of multiplier.
1. It highlights the importance of investment in income and employment theory
2. It throws light on the different stages of trade cycle.
3. It brings equality between S and I
4. It helps in formulating government policies
5. It reduces unemployment and achieves full employment.
(5 points)

5.

47
(b) Relationship between rate of interest and Investment.
1. Explanation
2. Diagram
3. Diagram - Explanation.

5.