DEPARTMENT OF ECONOMICS, NAYAGARH AUTONOMOUS COLLEGE, NAYAGARH

+3 1st YEAR ARTS (1st SEMESTER)

CORE-03

INTRODUCTORY MACROECONOMICS GROUP-A

Each question (Carries 1 mark
1	had classified economics into two branches
such as micro e	conomics and macroeconomics.
2	theory is that part of economics which studies
the	
overall average	and aggregates of the system.
3	deals with the functioning of the economy as a
whole.	
4. The famous	book 'General theory of Employment, Interest and
Money'	
was written by_	
5. The famous	book 'General theory of Employment, Interest and
Money'	
was published i	n the year
6. The say's la	aw of market state that creates its own
demand.	
7	is the combination of inflation and unemployment.
8. A	is a quantity measured at a particular point of time
9. A	is a quantity measured over a specified period
of	
time.	
10	refers to that position in which all units of an
economy	
are in equilibriu	ım.
11	refers to that position of equilibrium which is
concerned with	the equilibrium of a single economic unit.

12.Net indirect tax = Indirect tax
13.Market price = Factor cost + Indirect tax
14.GNP = GDP +
15.NNP at market price = GDP at market price
+
16.NNP at factor cost is also known as
17.Personal income = corporate saving – corporate tax.
18.Disposable personal income = Personal income-
19 method is also known as value added method.
20.National income identity in a two-sector economy requires
Investment
must be equal to
21.National income identity in a three-sector economy requires
Investment
plus Government expenditure must be equal
to
22. National income identity in a four-sector economy requires I+G+(X-
M)
=
23.A is an outflow or withdrawal of income from the
circular flow.
24.According to money is what money does.
25.The paper notes and coins are called
26 assets is an assets that can be easily exchanged for
goods
and services.
27. The direct exchange of economic goods for one another is
called
28. When money takes the form of a commodity with intrinsic value it
is

called	·
29	is money that cannot be redeemed for anything
other than	that a replica of itself.
30.Time de	posits, Bill of exchange, Treasury bills etc are example of
	_ money.
31.Debit ca	ards, Credit cards are example of money.
32	_ are those coins whose face value is more than intrinsic
value.	
33.The boo	k "Purchasing power of money' was written
by	·
34.The tra	ansaction approach of quantity theory money was put
forward	
by	
35.The mod	dern quantity theory money was given by
36.The liqu	uidity theory of money was given by
37.Accordi	ng to keynes the transaction demand for money is a
function of	
	·
38.The spe	culative demand for money is a function of
39.At a low	rate of interest demand for money become perfectly elastic
this	
situation is	called
40.Currenc	ey with the public + Bank reserve =
41	is the ratio of change of money supply to the
change in I	High powered money.
42.There is	a relation between value of money and
price level.	
43.A persis	stent and appreciable rise in general price level is
called	
	ng to " Inflation is unjust, deflation is
inexnedien	t of the two perhaps deflation is worse"

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45	represent inverse relationship between rate of
unemplo	yment and rate of changes in wage rate.
46.The s	shape of long run phillips curve is
47	implies absence of involuntary unemployment.
48.The p	orinciple of effective demand was given by
49	is the logical starting point of keynesian
theory o	f employment.
50	is determined at the level where aggregate
demand	
is equal	to aggregate supply
51.The r	atio of consumption to income is called
52.The r	atio of change in consumption to change in income is
called	
53.APC	+ APS =
54.MPC	+ MPS =
55.If MP	C is 0.75, value of the multiplier will be
56.The	psychological law of consumption was given
by	
57.Indu	ce investment is a function of
58.The c	concept of multiplier was first developed by
59.Empl	oyment multiplier was given by
60.Inves	tment multiplier was given by
	GROUP-B
Each qu	estion carries 2 marks.
1. What	is economic static?
2. Define	e comparative static.
3. Define	e stock.
4. Define	e equilibrium.
5. What	is partial equilibrium?
6. What	is GNP?

7. Define NDP at factor cost.

- 8. What is private income?
- 9. Define money.
- 10.Define near money.
- 11. What Fisher's equation?
- 12. Give Cambridge equation.
- 13. What do you mean by value of money?
- 14. Define inflation.
- 15. What is hyper inflation?
- 16. What is suppressed inflation?
- 17. What is full employment?
- 18. What is MPC?
- 19. What is MPS?
- 20. What is APC?
- 21. What is Multiplier?
- 22. What do you mean by induced investment?
- 23. What is aggregate demand?
- 24. What is forward multiplier?
- 25. What is marginal propensity to save?
- 26. What is investment demand schedule?
- 27. What is token money?
- 28. What is say's law?
- 29. What is budget?
- 30. What is unbalance budget?
- 31. What is consumption function?
- 32. What do you mean by financial investment?
- 33. What do you mean by autonomous investment?
- 34. What do you mean by net investment?
- 35. Define value addition.
- 36. What is meant by problem of double counting?
- 37. Write any two conceptual difficulties faced in the estimation of national income.

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- 38. What is green accounting?
- 39. Why saving treated as leakage in a circular flow model?
- 40. Mention any two characteristics of money.
- 41. What is primary function of money?
- 42. Define cost push inflation.
- 43. What is meant by demand pull inflation?
- 44. What is the meaning of laissez-faire policy?
- 45. Explain voluntary unemployment.
- 46. What do you mean by ex-ante saving?
- 47. What do you mean by ex-post saving?
- 48. What is aggregate supply?
- 49. What do you mean by effective demand?
- 50. What do you mean by real investment?

GROUP-C

Each question carries three marks

- 1. Explain the scope of macroeconomics?
- 2. What are the limitations of macroeconomics?
- 3. Distinguish between micro and macroeconomics.
- 4. Define economic dynamics.
- 5. Define the concept of flow.
- 6. What is general equilibrium?
- 7. Define GDP at market price.
- 8. What is meant by net national product at factor cost?
- 9. What is personal income?
- 10.Distinguish between GDP and GNP.
- 11. Define intermediate goods.
- 12. What is meant by problem of double counting?
- 13. Write three conceptual difficulties faced in the estimation of national income.
- 14. What is green accounting?
- 15. Why saving treated as leakage in a circular flow model?

- 16. Mention main characteristics of money.
- 17. What is primary function of money?
- 18. What is secondary function of money?
- 19. What is contingency function of money?
- 20. Define outside money.
- 21.Define inside money.
- 22. Define fiat money.
- 23. What is limited legal tender money?
- 24. Define full-bodied money.
- 25. What is velocity of money?
- 26. What is an Index Number?
- 27. Define wholesale price index.
- 28. Define consumer price index.
- 29. Define cost of living index
- 30. Mention the characteristics of index number.
- 31. What is meant by simple index number?
- 32. Define wage induced inflation.
- 33. What is profit push inflation?
- 34. What are the measures to control inflation?
- 35. Define demonetisation.
- 36. What do you mean by stagflation?
- 37. What is inflationary gap?
- 38. Define cost push inflation.
- 39. What is meant by demand pull inflation?
- 40. What is the meaning of laissez-faire policy?
- 41. Explain voluntary unemployment.
- 42. What do you mean by ex-ante saving?
- 43. What do you mean by ex-post saving?
- 44. What is aggregate supply?
- 45. What do you mean by effective demand?
- 46. What do you mean by real investment?

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- 47. What is the difference between induced and autonomous investment?
- 48. What is difference between ex-ante saving and ex-post saving?
- 49. What is dynamic multiplier?
- 50. Distinguish between expansionary and contractionary fiscal policy.

GROUP-D

Each question carries 7 marks

1. What do you mean by macroeconomics? Discuss the importance and

limitation of macroeconomics.

2. Distinguish between micro and macroeconomics. Discuss the salient

features and limitation of macroeconomics.

- 3. Define macroeconomics. Explain the scope and limitations of macroeconomics.
- 4. What is meant by economic static, comparative static and economic dynamics?
- 5. What do you mean by concept of equilibrium? Explain its significance in

economic analysis.

- 6. Explain briefly the main concepts of national income. State their interrelationship with each other.
- 7. Explain concept of domestic product. Distinguish between gross domestic

product and gross national product.

8. What do you mean by national income? What are the various conceptual

and statistical problems faced while estimating national income?

9. Define gross national product. Discuss the product and income method of

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calculating gross national product. Would the estimate be equal by either

method?

10.Explain the interrelationship between products or value added, income

generation and expenditure method of national income accounting.

11.Explain in brief the product method of measurement of national income.

Mention the difficulties involved in the use of product method of measurement of national income.

12.Explain in brief the methods of measurement of national income.

What

are the difficulties in the measurement of national income?

13.Explain diagrammatically the circular flow of income and product in two

sector model.

14.Explain the circular flow of income in a three sector economy with the

help of a diagram.

- 15. Explain circular flow of income in four sector model.
- 16.Distinguish between real flows and money flows. Explain and illustrate

with the help of a diagram.

17. What is meant by batter system of exchange? Explain its merits and

demerits.

- 18. Money is what money does. " critically examine the statement.
- 19. What is money? Critically examine the statement.
- 20. Critically examine Fishers equation of quantity theory of money.
- 21. Critically examine Cambridge equation of quantity theory of money.
- 22. Explain Keynes fundamental equation of money and prices.

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23. Would you consider cash balance approach to the value of money as

superior to transaction theory? Explain.

24. What is an Index Number? What are its uses? Discuss the problems of

constructing an index number.

25. Analyse the process of measuring the value of money and discuss its

limitations.

26.Define inflation. What are the causes of inflation? Suggest measures to

correct it.

- 27. Critically examine the effects of inflation on economic development.
- 28.Define stagflation. Suggest various measures to combat it.
- 29.Explain Keynesian theory of inflation. Discuss the concept of inflationary

gap.

- 30. Explain Phillips inflation-unemployment trade off.
- 31. Critically examine the classical theory of employment.
- 32. "The full employment is a normal feature of capitalistic economy." Critically examine the statement.
- 33. "Supply creates its own demand." Explain the statement critically.
- 34. Explain the Keynesian theory of income and employment.
- 35.Explain meaning of the term propensity to consume. What are the main

features or characteristics of consumption function?

- 36. What is marginal propensity to consume? What are its determinants?
- 37.State and explain Keynes psychological law of consumption along with

its importance in the determination of income and employment in the

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economy.

38. What is meant by investment? Analyse the factors which govern the

inducement to invest.

- 39.Discuss the significance of marginal efficiency of capital and rate of interest as determinants of investment.
- 40.Explain and illustrate the concept of multiplier. What is the importance of multiplier in economic analysis and economic policy?