#### SHETH T.J. EDUCATION SOCIETY'S

# $\frac{\text{SHETH NKTT COLLEGE OF COMMERCE AND SHETH JTT COLLEGE OF ARTS,}}{\text{$\text{THANE}$}}$

#### S. Y. B. A. – Semester -IV- Macroeconomics II (based on 2020-21 syllabus)

### **Multiple Choice Questions**

Mo	odu	<u>le 1 - Inflation</u>
1.	a. b. c.	illips curve brings out trade- off between wage and employment inflation and unemployment inflation and value of money none of these
2.	a. b. c.	the long run Phillips curve is Horizontal Slopes upwards to the right Vertical Slopes downwards  agflation results in increase in price level
3.	a. b. c.	increase in price level increase in supply of goods and services increase in employment none of these
4.	a. b. c.	gflation brings down prices employment both prices and employment none of these
5.	a. b. c.	tax cut according to Milton Friedman Decreases prices increases budgetary deficit increases budgetary surplus none of these
6.	 а. b.	are causes of stagflation Supply shock Cost push

	<ul><li>Both supply shock and cost push</li><li>Fall in cost</li></ul>
7. T	The natural rate of unemployment is termed as the
	Non-accelerating inflation rate of unemployment
	. Non-accelerating inflation rate of poverty
	. Accelerating rate of unemployment
	Non-accelerating inflation rate of poverty  Accelerating rate of unemployment  All of these  the long run, the Phillips curve is line  Vertical straight  Horizontal straight  Both a and b  None of these
8. Iı	n the long run, the Phillips curve is line
a	. Vertical straight
	. Horizontal straight
	. Both a and b
d	. None of these
9	explains the relationship between unemployment rate and inflation rate.
a	. Engel curve
	. Offer curve
	. Phillips curve
d	. Demand curve
10. S	tagflation occur when an economy experience
a	. High inflation
b	. High unemployment
c	. Low economic growth
d	. All of the above
11 V	When the rote of inflation has no effect on rote of unemployment, then the rote of
	When the rate of inflation has no effect on rate of unemployment, then the rate of nemployment is called
	. Increasing rate of unemployment
	. Natural rate of unemployment
	Decreasing rate of unemployment
	Constant rate of unemployment
_	
	presented an empirical theory of inflation known as 'Phillips Curve'
	J M Keynes
	. David Ricardo
c c	. Adam Smith
chell d	. A W Phillips
13. E	Ouring Stagflation, an economy experience
a	. High inflation only
	. Low growth only
	. high inflation and Low growth
d	. high growth rate

14.	Th	e demand side factors of stagflation shift the aggregate demand curve to the
	a.	Left
	b.	Backward
	c.	Right
	d.	Same point
15.	In	phase economy registers an upward trend in output, income and employment
	a.	Recovery
		Depression
		Recession
	d.	Prosperity
16.		phase there is considerable fall in production, employment, income and
	inv	vestment
	a.	Recovery
		Depression
		Recession
	d.	Prosperity
17.	In	phase output, employment, income etc begin to decline
	a.	Recovery
		Depression
		Recession
		Prosperity
18.	Th	ne recession phase of a trade cycle begins at
	a.	Through
		Peak
		Midpoint of expansion
	d.	Midpoint of contraction
19.		arough is
		The lowest point of a business cycle
	b.	The highest point of a business cycle
	/	The average point of a business cycle
~	d.	The middle point of a business cycle
20	Re	ecovery phase refers to the turning point
	a.	Upper
		11
	c.	middle
	d.	horizontal
21.	Inf	flation is beneficial to
	a.	Fixed income group
	b.	Business people
		* *

d. None of these	
22. In cost – push inflation the supply curve shi	fts to the
a. Left	
b. Right	
<ul> <li>c. Horizontally upward</li> </ul>	
d. Horizontally downward	
23. During inflation	
a. Value of money increases	
b. Value of money remains constant	ام.
c. Value of money declines	ac <sup>3</sup>
d. None of these	Maci
24. Government's budgetary policy during infla	ation should aim at
<ul> <li>a. Increasing expenditure</li> </ul>	
b. Decreasing expenditure	SOY
c. Increase in investment	, ~
<ul> <li>24. Government's budgetary policy during inflata. Increasing expenditure</li> <li>b. Decreasing expenditure</li> <li>c. Increase in investment</li> <li>d. Lowering taxes</li> <li>25. Inflation targeting helps to control</li> <li>a. Economic growth</li> <li>b. Rate of interest</li> <li>c. Both a and b</li> <li>d. None of these</li> </ul>	BA
25. Inflation targeting helps to control	
a. Economic growth	
b. Rate of interest	
c. Both a and b	
d. None of these	
26. Inflation is experienced during phase of	of a trade cycle
a. Recovery	
b. Prosperity	
c. Recession	
d. Depression	
100	
27. During hyper inflation price rises by about _	percent per annum
a. less than 10	
b. 10-20	
c. 100-200	
d. 1000	
28 is the cause of demand pull inflation	
a. rise in population	
b. rise in wages	
c. rise in material cost	
d. rise in profits	
29. cost push inflation takes place due to	

c. Creditors

	b. c.	rise in population rise in wages deficit financing repayment of public debt
30.	a. b. c.	Left Right Horizontal Vertical
31.	a. b. c.	supply curve becomes vertical straight line, in case of cost push inflation Unemployment Full employment Both a and b None of the above
32.	a. b. c.	supply curve becomes vertical straight line, in case of cost push inflation Unemployment Full employment Both a and b None of the above  st push inflation leads to shift of Demand curve Supply curve Employment curve Inflation curve
33.	an a. b. c.	is a term to describe rapid, excessive, and out-of-control general price increases in economy.  Hyper inflation Running inflation Creeping inflation Walking inflation
34.	a. b. c.	e inverse of price level measures Inflation Deflation Value of money Multiplier
35.	Du	ring inflation
,C	b. c.	Value of money increases Value of money declines Value of money remains constant None of the above
36.	a.	fect of Inflation on fixed income group is Positive Negative Neutral

d. Zero	
-	ng economy Demand pull factor responsible for inflation is rdness of agricultural sector
	ent administration
u. merease	in population
-	ng economy cost push factor responsible for inflation is in population on period aid in wages  measure to control inflation ry  These
a. Increase	e in population
b. Gestatio	on period
c. Foreign	aid
d. Increase	e in wages
	1,0
39. Bank rate is	measure to control inflation
a. Monetai	ry
b. Fiscal	
c. Direct	
d. None of	these
<b>G.</b> 1 (OHO OI	
40 Public expe	nditure is measure to control inflation
a. Moneta	
b. Fiscal	· • · · · · · · · · · · · · · · · · · ·
c. Direct	
d. None of	thaca
	and the second s
41. Public Distr	ribution System is measure to control inflation
a. Moneta	ry
b. Fiscal	X •
c. Direct	
d. None of	these
42. Effect of in	flation on real income is
a. Positive	
b. Negativ	
c. Neutral	
d. Zero	
7	
Module 2 – Ec	onomic Policy
Fiscal policy is	the policy relating to
a. Taxation	1 , 0
b. Public debt	

1.

c. Government expenditured. All of these

2.	Fiscal policy is also called as a policy.  a. Budgetary  b. Monetary  c. both a and b  d. None of these
3.	Which of the following is/are objectives of fiscal policy?  a. Economic growth and development  b. Efficient allocation of resources  c. Both a) and b)  d. None of these
4.	Which of the following is/are objectives of fiscal policy?  a. Economic growth and development  b. Efficient allocation of resources c. Both a) and b) d. None of these  During inflation, the government adoptfiscal policy.  a. Expansionary b. Contractionary c. stagnant d. growing  During deflation, the government adoptfiscal policy.  a. Expansionary b. Contractionary  Contractionary  During deflation, the government adoptfiscal policy.
5.	During deflation, the government adopt  a. Expansionary b. Contractionary c. Both of these d. None of these
6.	Principle of sound finance refers to  a. Minimum government spending b. Maximum government spending c. Revenue expenditure balanced at the minimum level d. Balance between tax and spending
	The origin of the term functional finance is attributed to  a. J. M. Keynes  b. A. C. Pigou  c. A.P. Lerner  d. Richard Musgrave  Which of the following statements applies to the principle of functional finance?
hel	<ul> <li>a. Budget deficits are uneconomical at all times and should be avoided</li> <li>b. Social objectives should be the primary focus of fiscal policy</li> <li>c. Government spending should be restricted to the traditional functions</li> <li>d. Every public expenditure is inflationary</li> </ul>
9.	What is the appropriate budget policy during recession?  a. Balanced budget  b. Neutral budget

	<ul><li>Surplus budget</li><li>Deficit budget</li></ul>
10.	The Neo-Keynesian approach to public finance is called  Sound finance  Functional finance  Global finance  Federal finance
11.	Sudget is an instrument of  Monetary policy  Fiscal policy  Trade policy  None of these
12.	Functional finance Global finance Federal finance  Budget is an instrument of  Monetary policy Fiscal policy Trade policy None of these  merease in tax will Divert the investment Reduce the investment to zero Increase the investment None of these  Tax on rich and luxury goods will Increase the investment Check inflation Check deflation Will have no economic impact
13.	Cax on rich and luxury goods will  Increase the investment  Check inflation  Check deflation  Will have no economic impact
14.	The objective of taxation by the government is  Raising revenue for the state  To maintain economic stability  To remove disparities in the distribution of income  All of the above
15.	rublic expenditure on education and health will have a effect on people's ability o work.  Negative Neutral Positive Stagnating
16.	Ouring recession,
	. Public expenditure should be increased
	. Public expenditure should be reduced

	d. Public debts should be incurred
17.	Which of the following is the object of public debt?  a. War finance b. Curbing of inflation c. Development Finance d. All of the above
18.	a. War finance b. Curbing of inflation c. Development Finance d. All of the above  Which of these is not a monetary policy tool? a. Discount Rate b. Open Market Operations c. Balance Accounts d. Reserve Requirements
19.	The goals of monetary policy do not include the promotion of a. Maximum employment b. Low Taxes c. Stable Prices d. Moderate long-term interest rates
20.	Monetary policy refers to what the RBI does to influence the amount of in the Indian economy.  a. Currency and gold reserves b. Money and credit c. Taxes and revenue d. Interest and debt
21.	Monetary Policy is a regulatory policy by which theor monetary authority of a country controls the supply of money, availability of bank credit and cost of money that is the rate of interest
ex	a. Central Bank (RBI) b. SBI c. IBA d. none of the above
22.	An open market operation is an instrument of monetary policy which involves buying or selling offrom or to the public and banks  a. Debentures and shares b. Government securities c. Bonds and other local securities

c. Taxation should be increased

	d. None of these
23.	a. 2 % and 16% b. 3 % and 15% c. 5 % and 25% d. None of the above
24.	<ul> <li>Monetary policy in developing economy</li> <li>a. Influences the supply and uses of credit</li> <li>b. Control inflation</li> <li>c. Maintain Balance of payment equilibrium</li> <li>d. All of these</li> </ul>
a. b. c.	b. Control inflation c. Maintain Balance of payment equilibrium d. All of these  Fiscal policy in developing country can influence Economic growth Employment Balance of payments All of these  Module 3 – Post Keynesian Economics curve shows the goods market equilibrium
	Module 3 – Post Keynesian Economics
1.	a. IS curve b. AD curve c. LM curve d. AS curve
2.	On which side of the following curve is excess supply in the goods market  a. Right side of IS Curve  b. Left side of IS Curve  c. Right side of LM Curve  d. Left side of IS Curve
3.	of the following is the slope of the IS curve a. Positive b. Negative c. Direct d. None of the above
4.	<ul> <li>will shift IS curve to the left</li> <li>a. increase in government expenditure</li> <li>b. Decrease in government expenditure</li> <li>c. increase in autonomous spending</li> <li>d. none of these</li> </ul>

5.	LM curve will shift to the right due to
	a. increase in money supply
	b. decrease in money supply
	c. increase in rate of interest
	d. decrease in government expenditure
6	When IS and LM curve intersect markets are in equilibrium
0.	a. goods and capital
	b. money and goods
	c. money and foreign exchange
	d. capital and foreign exchange
	When IS and LM curve intersect markets are in equilibrium  a. goods and capital  b. money and goods  c. money and foreign exchange  d. capital and foreign exchange  In case LM curve is horizontal  a. Classical case  b. Crowding out case  c. Liquidity trap  d. None of the above
7.	In case LM curve is horizontal
	a. Classical case
	b. Crowding out case
	c. Liquidity trap
	d. None of the above
0	
8.	The 15 curve shows the combinations of output and the real interest rate for which
	a. The goods market is in equilibrium
	b. The labour market is in equilibrium
	c. The foreign exchange market is in equilibrium
	d. The financial asset market is in equilibrium
0	The LM energy will shift down when the
9.	The LM curve will shift down when the
	<ul><li>a. Nominal money supply declines</li><li>b. Price level rises</li></ul>
	c. Expected inflation declines
	d. Real money demand declines
	d. Real money demand decimes
10.	Which of the following will cause the IS curve to shift to the left
10.	a. Increase in government expenditure
	b. Decrease in government expenditure
	c. Increase in money supply
	d. None of these
11,	LM curve will shift to the left due to
200	a. increase in money supply
51,	b. decrease in money supply
	c. increase in rate of taxes
	d. decrease in government expenditure
12	The LM curve represents the equilibrium in the
12.	a. Goods market
	b. Money market
	or many many

	d. foreign market
a. b. c.	Monetary policy operates through shifts in Demand curve Supply curve IS curve LM curve
a. b. c.	of the following is the slope of the IS curve Positive Negative Direct Horizontal
	Supply curve IS curve LM curve  of the following is the slope of the IS curve Positive Negative Direct Horizontal  will shift IS curve to the left a. increase in government expenditure b. Decrease in government expenditure c. increase in autonomous spending d. decrease in taxes  The IS curve shows the combinations of output and the real interest rate for which
10.	a. The goods market is in equilibrium b. The labour market is in equilibrium c. The exchange rate market is in equilibrium d. The financial asset market is in equilibrium
	The IS curve represents a. The money market equilibrium b. The goods market equilibrium c. The labour market equilibrium d. All of these
18.	a. Upward sloping curve b. Parallel to Y axis c. Downward sloping curve d. Parallel to X axis
19.	IS-LM Model is a  a. Micro economic tool b. Macroeconomic tool c. Noneconomic tool d. None of the above

c. Labour market

## Module 4 – External Sector

1.	In balance of payment account, all goods exported & imported are recorded in
	a. Capital Account
	b. Invisible Account
	c. Trade Account
	d. Fixed Account
2	b. Invisible Account  c. Trade Account  d. Fixed Account  Gifts & grants account are also known as  a. Export b. Import c. Unilateral Transfer d. Long term borrowing  In BOP, total receipts must be equal to total  a. Payment b. Income c. Deficit d. All of these  Reducing the value of domestic currency in term of foreign is called
	a. Export
	b. Import
	c. Unilateral Transfer
	d. Long term borrowing
	a. Zong term corrowing
3.	In BOP, total receipts must be equal to total
	a. Payment
	b. Income
	c. Deficit
	d. All of these
4.	Reducing the value of domestic currency in term of foreign is called
	a. Deflation
	b. Tariff
	c. Exchange Control
	d. Devaluation
_	
5.	Non-monetary measures to correct disequilibrium in balance of payment include
	following measures except
	a. Tariff & quotas
	b. Export promotion
	c. Import substitution
	d. Deflation
6.	The current account in the balance of payments
υ.	a. is a total of all the visible items of trade
7	b. includes merchandise trade & services
10	c. always shows a surplus
	d. includes autonomous accommodating flows
	a. merades autonomous accommounting nows
7.	Reducing public expenditure to correct BOP disequilibrium is a measure.
•	a. Monetary
	b. Fiscal
	c. Special

	a.	Non - monetary					
8.	a. b. c.	. Fall in exports					
9.	a. b. c.	Devaluation of a currency is brought about by the  World Bank  Asian Development Bank  International Finance Corporation  Government					
10.	Wl	nen total exports are more than total imports the current account balance is in					
11	b. c. d.	Deficit Balance Surplus Both Deficit & Surplus  disequilibrium is chronic in nature.					
11.		Cyclical					
		Fundamental					
	c.	Structural					
	d.	Monetary					
		S. E. E. C.					
12.		term long run disequilibrium as fundamental disequilibrium.					
		IMF					
		United Nations					
		WTO SAAD					
	d.	SAARC					
13.	Fo	reign Direct Investment is included in					
	a.	Trade account					
_	b.	Current account					
7	c.	Capital account					
<b>y</b>	d.	Fixed account					

- 14. When autonomous receipts are more than autonomous payments which of the following is in surplus?
  - a. Current account balance
  - b. Balance of Payments
  - c. Capital account balance

<b>d.</b>	Foreign exchange reserves					
a. 6 b. 6 c.	aluation results in Cheaper exports Cheaper imports Immediate increase in domestic prices Fall in exports					
16. Whi	ch of the following is not included in the wholesale foreign exchange market?					
a.	a. Central Bank					
b	Authorized Dealers					
c.	Commercial Banks					
d.	Central Bank Authorized Dealers Commercial Banks Tourists					
17	is the current exchange rate between two countries.					
;	a. Spot exchange rate					
1	b. Forward exchange rate					
(	e. Arbitrage					
(	d. Speculation					
18	is the exchange rate quoted for future delivery of currencies exchange.					
	a. Arbitrage b. Spot exchange rate					
(	e. Forward exchange rate					
	d. Hedge					
19. The	relationship between supply of foreign exchange & rate of foreign exchange is					
;	a. Direct					
	o. Inverse					
15	c. Negative					
	d. None of these					
20. Whi	ch of the following will increase the supply of foreign exchange in country?					
;	a. A reduction in export					
1	b. Rise in imports of goods					
(	c. A rise in unilateral payments					

d. A rise in receipts of capital				
21. When the demand for foreign exchange rises, with no change in its supply, then				
a. The domestic currency will depreciate against the foreign currency				
b. The domestic currency will appreciate against the foreign currency	,			
c. The foreign will depreciate against the domestic currency	Co			
d. The exchange rate will remain constant	<i>y</i>			
22 is the rate at which the currency of a country is exchanged agai	nst			
is the rate at which the currency of a country is exchanged against the currency of another country.  Exchange Rate  Interest rate  Nominal Rate  Real Rate				
b) Interest rate				
c) Nominal Rate				
d) Real Rate				
B.F.				
5. Under exchange rate system, exchange rate was fixed in terms of gold	d			
contents of member country's currency.				
a) Flexible b) Fixed c) Fluctuating d) Nominal				
b) Fixed				
c) Fluctuating				
d) Nominal				
4. Fixed exchange rate promotes and investments.				
a) Saving				
b) Consumption				
c) International Trade				
d) Interest Rate				

- 25. \_\_\_\_\_ exchange rate permits independent internal policies to the countries.
  - a) Flexible
  - b) Fixed

21.

22.

23.

24.

- c) Real
- d) Nominal

	exchange rate is determined with market forces like demand and supply					
	without any government intervention.					
a)	Real					
b)	Free float					
c)	Fixed					
d)	Nominal					
27						
	exchange rate ensures equilibrium in balance of payments of the countries.					
	Fixed					
,	Flexible					
ŕ	Real					
	Nominal					
28.	currency is a widely accepted currency in international market.					
a)	Transport					
b)	Vehicle					
c)	Golden					
d)	Euro					
• •						
	exchange rate promotes international cooperation.					
ŕ	Ç 🗡					
	V -					
c)	Managed flexible					
d)						
30.	exchange rate does not react quickly to market forces.					
a)	Flexible					
b)	Fixed					
(C)	Forward					
d)	Spot					
	exchange rate promotes domestic stability.					
a) Sp						
b) For	b) Forward					

c) Fix		
		exchange rate does not react quickly to market forces.
b) :	Fixed Flexible Spot Forward	_ exchange rate is suitable for full employment. interest rate discourages investment and borrowing.
33		_ exchange rate is suitable for full employment.
a)	Fixed	ciro
b)	Flexible	W.o.
c)	Spot	
d)	Forward	Cettl.
34		interest rate discourages investment and borrowing.
a)	Spot	B.
b)	Forward	
c)	Fixed	ic <sup>5</sup>
d)	Flexible	apoint
35. In exchange rate mitigates cost of overvaluation and underval		exchange rate mitigates cost of overvaluation and undervaluation.
a)	Fixed	S. S. X.
b)	Flexible	
c)	Managed	Flexible
d)	Nominal	
	Nominal	
repared by	,	
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