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SIXTH SEMESTER B.A. DEGREE EXAMINATION, MARCH/APRIL 2018

(CUCBCSS-UG)

Economics

ECO 6B 11-MACRO ECONOMICS-II

Time	: Three Hours	Maximum : 80 Mark

Part A					
	Answer all questions.				
		Each questio	n car	ries ½ mark.	
1.	1. IS function shift forward, when investment function shift:				
	(a)	Forward.	(b)	Backward.	
	(c)	Remain the same.	(d)	None of these.	
2.	An incr	rease in the money supply have no	effect	upon equilibrium income, if:	
	(a) LM is steeply sloped and IS is relatively flat.				
	(b) LM is steeply sloped and IS is vertical.				
	(c) LM is vertical and Isis steeply sloped.				
	(d)	LM is relatively flat as the IS.			
3. It is impossible to increase the level of Output due to monetary policy, if the LM curve is :					
	(a)	Perfectly elastic.	(b)	Perfectly inelastic.	
	(c)	Relatively elastic.	(d)	Relatively inelastic.	
4. Ceteris paribus, in the neoclassical ISLM model, fiscal policy leading to the forward shifting of IS schedule cannot alter the level of real national output due to:					
	(a)	Price rigidity.	(b)	Crowding out effect.	
	(c)	Increased taxation.	(d)	Constant interest rate.	
5.	5. When there is a recession plus a high inflation rate, it is:				
	(a)	Stagnation.	(b)	Stagflation.	
	(c)	Augmented inflation.	(d)	Repressed inflation.	

6.	At the r	natural rate of unemployment, Phil	lips c	urve becomes :
	(a)	Vertical	(b)	Downward sloping flat
	(c)	Horizontal	(d)	Downward sloping steep
7.	Compor	nents of Demand for money for Acti	ive Ca	ash Balance is, demand for money for :
	(a)	Transaction motive and Speculative		
	(b)	Transaction motive and Precaution	nary	motive.
	(c)	Speculative motive and Precaution	nary i	notive.
8.	Under terms o	a fixed exchange rate system, when of vehicle currency is :	n don	nestic currency is it is moved to a lower parity in
	(a)	Appreciation.	(b)	Depreciation.
	(c)	Devaluation.	(d)	Revaluation.
9.	Who is	the author of the book, 'A Treatise	on M	oney' ?
	(a)	Milton Friedman.	(b)	J. M. Keynes.
	(c)	C. P. Kindleberger.	(d)	A. C. Pigou.
10.	Persist	tent rise in the general level of price	es and	fall in the value of money is referred to as:
	(a)	Inflation.	(b)	Deflation.
	(c)	Stagnation.	(d)	Stagflation.
11.	Which	of the following is typically caused	by a i	recession?
	(a) An increase in structural unemployment.			
	(b) An increase in frictional unemployment.			t.
	(c)	An increase in cyclical unemployr	nent.	
		Decrease in natural rate of unem		
12.		of the following group will not be l	nurt b	y inflation?
		· Individuals on fixed income.	(b)	Borrowers at fixed interest rates.
	(c)	Lenders at fixed interest rates.	(d)	All the above.
				$(12 \times \frac{1}{2} = 6 \text{ marks})$
		Part B (Very Sho	ort A	nswer Questions)
				questions.
		•	on car	ries 2 marks.
13.	What	are the types of money?		

14. Define Liquidity trap.

- 15. What are the components of Keynesian demand for money?
- 16. What is money multiplier?
- Define sacrifice ratio.
- 18. State Okun's law.
- 19. Define stagflation.
- 20. State Phillips curve.
- 21. What is IS Curve?
- 22. Write a note on long run Philips curve.
- 23. What are the types of unemployment?
- 24. What are the phases of trade cycle?

 $(10 \times 2 = 20 \text{ marks})$

Part C (Short Essay Questions)

Answer any six questions. Each question carries 5 marks.

- 25. Write a note on economic cost of inflation.
- 26. What are the measures of money supply in India?
- 27. Describe Patinkin's view on money and prices.
- 28. Explain Fisher's quantity theory of money.
- 29. Examine unemployment inflation trade-off.
- 30. Describe the monetary theory of business cycle.
- 31. Illustrate the slope of LM Curve and explain their implications.
- 32. Explain Kaldor's model of trade cycle.

 $(6 \times 5 = 30 \text{ marks})$

Part D (Essay Questions)

Answer any **two** questions. Each question carries 12 marks.

- 33. Explain Keynesian theory of interest determination.
- 34. Describe IS-LM Model.
- 35. Explain Four sector economic model IS-LM-BOP Schedule.
- 36. Discuss the objective of monetary management in a developing economy.

 $(2 \times 12 = 24 \text{ marks})$