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FOURTH SEMESTER B.A. DEGREE (SUPPLEMENTARY/IMPROVEMENT) EXAMINATION, MAY 2016

(UG—CCSS)

			Core	Course—	Economics	
			EC 4B 06—	MACRO-	ECONOMICS—II	
Time : Thr	ee I	Iours				Maximum: 30 Weightage
I. Ob	jecti	ive Type	Questions. Answer al	ll <i>twelve</i> qu	uestions.	
(A)	M	ultiple cl	hoice questions :			
	1	The pe	rcentage rate of increa	se in the	economy's average leve	el of prices.
			Deflation rate.	(B)		
		(C)	GDP growth rate.	(D)	Disinflation rate.	
	2	Liabilit	ties of NBFI:			
		(A)	Near money.	(B)	New money.	
		(C)	Neo money.	(D)	Electronic money	
	3	The doc	etrine according to whic tions, implying that a	h changes stable mo	in money supply are thoney supply would lead	e primary cause of economic I to a stable economy.
			Fiscalism.		Monetarism.	
	· .	(C)	Classicism.	(D)	Keynesianism.	
	4	The ave	erage number of times Il goods and services.	per year t	hat the money stock is	s used in making payments
		(A)	Price index.	(B)	Real GDP.	
		(C)	Nominal GDP.	(D)	Velocity of money.	
(B)	Fil	l in the b	olanks:			
	5	they wi	– occurs when financia sh, even though there	ıl instituti is sufficie	ons do not allow house nt expected future inc	holds to borrow as much as ome to repay the loans.
	6					ree to change everyday.
		<u> </u>		n, sometin	nes defined as a rate of	more than 22 per cent per

- 8 ——— is the number of percentage points of a year's real GDP that must be foregone to reduce inflation by one point.
- C. Name the following:
 - 9 The record of a nation's international transactions, both credits (which arise from sales of exports and sales of assets) and debits (which arise from the purchases of imports and purchases of assets).
 - 10 The prediction that a one percentage point increase in the expected inflation rate will raise the nominal interest rate by one percentage point, leaving the real expected interest rate unaffected.
 - 11 Purchases and sales of government bonds made by the central bank in order to change high-powered money.
 - 12 The ratio of the number unemployed to the number in the labour force, expressed as a percentage.

 $(12 \times \frac{1}{4} = 3 \text{ weightage})$

- II. Short Answer Type Questions. Answer all nine questions.
 - 13 Distinguish between inside money and outside money.
 - 14 What is money supply?
 - 15 What is meant by Stagflation?
 - 16 Define liquidity preference and explain briefly its components.
 - 17 Distinguish between WPI and CPI.
 - 18 What is Philips Curve?
 - 19 Distinguish between debit card and credit card.
 - 20 What are the instruments of Fiscal policy?
 - 21 Explain the Fisher's equation of exchange and its relevance in classical theory.

 $(9 \times 1 = 9 \text{ weightage})$

- III. Short Essay or Paragraph Questions. Answer any five questions from seven.
 - 22 Distinguish between inflation and reflation.
 - 23 Explain the algebra of IS and LM curves in a four sector economy.
 - 24 'Trade cycle is a purely monetary phenomenon.' Comment.

- 25 Define money and explain its functions.
- 26 Prepare a note on contemporary inflation in India.
- 27 Distinguish between Cost push and demand pull inflation.
- 28 Explain Okun's law.

 $(5 \times 2 = 10 \text{ weightage})$

- IV. Essay Questions. Answer two questions from three.
 - 29 Define Business Cycle and explain its phases. Examine the relative strength of fiscal and monetary policies as contra cyclical weapons.
 - 30 Explain different types of inflation and unemployment. Illustrate the short-run tradeoff between inflation and unemployment.
 - 31 Explain the liquidity preference theory. Examine how far competent is it as theory of demand for money.

 $(2 \times 4 = 8 \text{ weightage})$