SYBCOM/SEM HI/ATKT/Business Economics

Q1

Time:	3 hrs.			
Note:	1. All questions are compulsory w	with internal antique	Marks:100	
	2. Figures to the right indicate full	l marke		
	3. Draw neat diagram wherever no	000000		
QI A	rill in the blanks with appropriate w	and from the attent	atives given below: (Any 10)	(10)
	price vice by more than 1076 per	annum, it is known a	is	(10)
	a) Raming inflation	b) Hyper inflation		
_	c) Galloping inflation	11111111111111	on	
2.	During inflation the gainers are		,	
			rs d) brokers	
3.	Demand pull inflation is an inflation what a) Increase in wage rate	lich results from an i	nitial	
	in wage fale	D) Increase in again	nonte damand	
	in natural resources	(1) Decrease in ago	roanto domand	
4.	100 much money chasing too few good	ds" is definition of in	flation given by	
	a) Couldourn	c) Samuelson	d) IM Koynor	
5.	is transferred from one pers	son to another in a gi	ven period of time is known as	
	the velocity of chediation of money".		period of time is known as	
	a) The maximum number of times mone	y		
	b) The average number of times money			
	c) The minimum number of times money	v		
	d) Depends upon a circulation of money	in the country		
6.	Keynesian Policies are hardly applicable	to		
v.	a) Developed countries b) E c) Consumerism d) 1	Developing countries		
	c) Consumerism d)	Deficit financing		
· 7.	When the rate of inflation has no effect o	on the rate of unemal	ovment then the rate of	
1	unemployment is called	are the or anompi	dyment, then the rate of	
	a) Increasing rate of unemployment	b) Natural rate of	unemployment	
(c) Decreasing rate of unemployment	d) Constant rate of	funemployment	
8. 7	The short run Phillips curve slopes	a) constant rate c	Tanemployment	
а	b) Upward b) Downward	c) Vertically	d) Harinantalla	
9. 7	The LM curve represents the equilibrium	in the	d) Horizontally	
а) Goods market b) Money market	a) I about mode	·	
10 19	S/LM model is a	c) Labour mark	et d) Foreign market	
		acro economic tool		
		stainable tool		
	igher the value of, higher will be t			
	average propensity to consume b)			
	average propensity to save d)			
	investment does not change with the	changes in the incor	ne.	
a)	Induced b) Autonomous	c) Real	d) Financial	
B St	ate whether following statements are I	True or False (Any	10)	10)
	the cash balance approach, "K" represen	its Velocity of circul	ation of money.	
	gou's equation is stated as $-P = KR / M$.			
3. WI	hich of the following is not the assumption	on of Fisher's theory	Price level is an active	
var	riable.			

	9.	The natural rate of unemployment is termed as the accelerating rate of unemployment.		
		 When the rate of inflation has no effect on the rate of unemployment, then the rate of unemployment is called decreasing rate of unemployment. The Phillips curve shows the relationship between rate of unemployment and rate of Interest. 		
	12.	. Phillips curve shows tradeoff between inflation and deflation.		
Q2	2.3.4.	Explain the concepts (Any 03) Circular flow in two sector economy A three sector closed economy Prosperity Importance of Trade cycle	(15)	
	6.	Causes of Inflation LM Curve Relation between Economic welfare and national income		
Q3	A)	Answer the following question (Any 02) Write a note on Liquidity Preference Theory	(15)	
	B)	Briefly explain theory of multiplier. Explain the scope of macro economics.		
Q4	B)	Answer the following question (Any 02) Explain the causes of pull inflation. Discuss Philip Curve in detail Discuss the features of trade cycle.	(15)	
Q5	B) C)	Answer the following question (Any 02) Explicate the subjective and objective factors affecting consumption. What are the causes of demand pull inflation? Explain the simultaneous determination of goods and money market equilibrium with the help of IS and LM Curve.	(15) ne	
Q6	A) B)	Write short notes on: (Any 04) Stagflation Velocity of circulation of money	(20)	
	D) I	Measures to control inflation Relationship between unemployment and inflation Causes of inflation. Working of multiplier		

4. The extra money you take on a trip in case your bus breaks down is an example of

Precautionary demand for money.

5. In hyper inflation there will be no upper limit of price rise.

6. According to Fisher's equation of quantity theory of money MV = PT.
7. The term "the supply of money" is synonymous with store of value.
8. Keynesian Policies are hardly applicable to developed countries.