SYBCOM | ATKT | SBM IT | ELO (77)

Time:- 3 hours Total Mark	s:100
N.B. 1. All questions are compulsory	
2. all questions carry equal marks.	
3. use of simple calculator is allowed.	
4 Draw neat diagram wherever necessary.	
Q 1. A. Explain the following concepts: (Any Five) (CO1,CO2,U,R,AN)	10
(i) Macro economics	
(ii) Circular flow of income	
(iii) Monetary flow	
(iv) Trade cycle	
(v) Cost push inflation	
(vi) Aggregate demand function	15
(vii) Marginal propensity to consume	
(viii) Gross national product	
B. Choose the right answer from the given opetions and rewrite the statements	
(CO1,CO2,U,R,AP)	10
(i) Other things being equal, deficit in government budget causes	
a. interest ratge to fall b. no chage in interest rate	
c. interest rate to rise d. equality between savings and investment	
(ii) The recession phase of trade cycle begins at	
a Traugh h neak c, midpoint of expansion d, depress	sion
(iii) According to Keynes, as income increases both MPC and APC	••
a.Rise b. fall c. remain constant d. zero	
(in) MEC ourse	
a. Slopes downwards b. slopes upwards c. remains constant d. does not chang	e
(v)curve shows the good market equilibrium	
a. LM curve b. IS curve c. AD demand curve d. IS and LM curve	
(vi)is the inverse of price level measure.	
Luffetion by value of money c. deflation d. multiplier	
(vii)of the following are the selective credit control measure	of the
central bank.	
CDP b SIP c Margin requirement d. Repo Rate	
(viii)At the point of effective demand, entrepreneurs will earn	rofit.
a. Excess b. subnormal c. normal d. abnormal	
(ix)In the long run the Phillips curve will be	
a. Upward rising b. downward sloping c. horizontal d. vertical	
a. Upward rising b. downward stoping control of the quantity theory (x)developed the Cambridge version of the quantity theory	
a Adam Smith b. J.S.Mill c. Alfred Marshal d. David Ricardo	

Grand Star

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Q 2. Answer any two of the following:-	20
the state of trade cycle (CULK, U,AF)	
(a) Explain different phases of trade cycle. (65 3,35) (b) Explain circular flow of aggregate income in closed economy with circular flow	
abort (CO1 R II AP)	
(c) Examine the features and criticism of Says Law of market. (COI,	20
Cul- fellowing:	
(a) Define consumption function. Explain the subjective and objective factors and	ung
consumption (CO1 CO2.R.U.AP)	
(L) Derive IS curve and bring out its properties. (CO1,CO2,R,O,AIN)	
(c) Explain the concept and working of the multiplier. (CO2,AN,AP,E)	
(c) Explain the concept and working of the state 1	20
Q 4. Answer any two of the following:	
(a) Define Stagflation. What are the causes and effect of stagflation?(CO1,AN,E)	
m vith IS-LM model. (CO1,CO2,E)	
(b) Explain general equinorium with 15 214 are as (C01,CO,AN,AP) (c) Explain the basic prepositions of supply side economics. (C01,CO,AN,AP)	00
0.5. A server any two of the following:-	20
(a) Explain with the help of suitable diagram the demand pull and cost push	
(a) Explain with the neip of suitable diagram the desirable	
inflation.(CO1,CO2,U,R,AP)	
(b) Explain the determinants of money supply. (CO1,CO2,U,R)	
(c) Describe Fishers equation of exchange.(CO2,E)	
(0) 2000000	