

Q.P.Code: 22083

716	[Time: 3 H	lours] [Total Marks: 100]		
NB:	<ol> <li>All questions are compulsory.</li> <li>All questions carry equal marks.</li> <li>Use of simple calculator is allowed.</li> </ol>			
	4. Draw neat diagrams wherever nece			
Q.1 a.	Explain the following concepts (Any FIVE)		10	
	i. Gross Domestic Product	ii. Prosperity		
	iii. Aggregate Demand Function	iv. Marginal Efficiency of Capital		
	v. IS curve	vi. Phillips Curve		
	vii. Income Velocity	viii, Inflation targeting		
b.	Choose the right answer from the given options and rewrite the statements 10			
i.	is a leakage from circular flow of aggregate income and expenditure.			
	a. Exports	O. Tax		
	c. investments	d. Public expenditure		
ii.	Green Gross Domestic product is an index	of: - 00 7		
	a. Loss of biodiversity	b. Cost of climate change		
	c. Environmental costs of economic activit	ties d. all the above		
iii.	Says' Law of market states that:			
	a. Demand creates its own supply	b. Supply creates its own demand		
	c. Demand is greater than supply	d. Supply is greater than demand		
iv.	When Income equals consumption, savings will be			
	a. Positive	b. Negative		
	c. Zero	d. Infinity		
٧.	After reaching full employment, the aggregate supply curve becomes			
	a. Horizontal Straight Line	b. Vertical straight line		
	c. Upward sloping	d. Downward sloping		
vi.	The LM curve indicates	equilibrium		
100	a. Money market	c. Goods market		
	c. Foreign market	d. Labour market		
vii.	Supply side economics aims at increasing government revenue by			
	a. Reducing taxes	b. Increasing taxes		
	c. Reducing prices	d. Increasing prices.		
viii.	During inflation, gain			
(T.A)	a. Debtors	b. Creditors		
	c. Fixed income earners	d. Poor		
ix.	Cost push inflation is also known as	·		
	a. Wage push inflation	b. Spiral inflation		
	c. Supply side inflation	d. All the above		
х.		ate and Cash Reserve Ratio.		
×.	a. Increases	b. Reduces		
	c. Does not change	d. None of the Above		

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Q.2. Answer any two of the following:	20
<ul> <li>a. Explain with the help of flowchart, the circular flow of ag in a closed economy.</li> </ul>	gregate income and expenditu
b. Define trade cycles and explain its phases with a help of	a diagram.
c. Examine the features and criticisms of Says law of marke	t.
Q.3. Answer any two of the following:	
<ul><li>a. 'The Starting point of Keynes' theory of employment is the Explain.</li></ul>	
<ul> <li>b. Define consumption function and explain the subjective consumption.</li> </ul>	
c. Given investment to be Rs. 100 crores and MPC 0.5, explanation multiplier.	ain the working of investment
Q.4. Answer any two of the following:	
<ul><li>a. How do you derive LM curve? Explain the impact of shift i</li><li>b. Write a note on Stagflation.</li></ul>	n LM curve.
c. Explain the basic prepositions of supply side economics.	
Q.5. Answer any two of the following:	20
a. Explain the determinants of money supply.	20
b. Describe Fisher's equation of exchange.	
c. Explain with the help of suitable diagram the demand pull	and cost nush inflation