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Guess Paper – 2014 Class – XII Subject – Economics

1.	What is the relationship between consumption and income when consumption function lies about 45 degrees line?	ove the 1
2.	If a household consumes Rs. 30 worth of goods and services when his income is zero and his MP construct the equation of his consumption function.	PC is 0.8, 1
3.	What do you mean by ex ante Aggregate Demand?	1
4.		
5.	Can the value of MPC be greater than one? Why/Why not?	3
6.	When is the AS perfectly elastic and perfectly inelastic?	3
7.	What happens to APC and APS as income increases?	3
a) Equi b) The	If planned consumption = 50 + 0.8Y and planned investment id Rs. 100 Find librium level of income level of consumption expenditure at equilibrium evel of savings at equilibrium	3
a) Eq	If savings function is = -15 + 0.15Y and planned investment id Rs. 75. Find uilibrium level of income b) The level of consumption expenditure at equilibrium e level of savings at equilibrium	3
10.	Explain the meaning of equilibrium level of national income. Can there be unemployment in the economy at this level? Why/why not?	4
11.	In a two sector economy, the consumption and investment functions are Y=C+I; C=50+0.8Y ; I=50 Find i) the equilibrium level of income (ii) the level of consumption at equilibrium (iii) the level of in the economy at equilibrium.	
	Explain the determination of national income using AD-AS approach. Explain the changes that w place when AD is greater than AS. In an economy, planned savings exceed planned investment. How will the equality between the achieved. Explain.	4
14.	Complete the table and determine the Equilibrium level of income	5

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AS	С	S	I	AD
900	780		40	
800	700		40	
700	620		40	
600	540		40	
500	460		40	
400	380		40	
300	300		40	
200	220		40	
100	140		40	



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