(a)	A hypothetical economy has a simple multiplier of 2.5. Sample 1 Question	า 22
	Calculate the change in national income that would result from an increase in investment of \$100 million. $\frac{1000000 \div 2.5}{1000000} = 1000000000000000000000000000000000000$	1

(b)	Outline how economic growth in a major trading partner might influence economic growth in Australia.	2
	A large economic growth in a major trading partner might influence economic growth by the use of Australia following the	
	major trade partners ideas and using similar ideas and views which could	
	influence Australias economic growth. * Australia = Other Businesses.	
(c)	How will an increase in Australia's marginal propensity to save (MPS) affect Australia's economic growth? Australias (MPS) will affect Australia's	3
	to spend on domestic products but saving	
	their #A therefore Australia's economic growth	
	may decline as there would be less demand of goods and services sin the	
	industragies	

Question 22 continues on page 13

NUI write in this area.

20

(d)	Explain the effects of a reduced rate of economic growth on the Australian 4 Government budget.
	A reduced rate of economic growth
	on the Australian Government budget
	may occur when the economy is
	heading towards inflation making Australia
	invest in more government securities
	one to the unstability of the
	economy.

End of Question 22