

# **2011 Economics**

## **Standard Grade General**

## **Finalised Marking Instructions**

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### Marking Instructions

(a)	(i)	£20.		1 ES
	(ii)	No.		1 ES
	(iii)	It is c	only an average – some spend more and some less.	1 KU
(b)	1	Adve	ertise in local press or radio.	
	2	Adju	st prices – offer new products or services.	2 ES
(c)	(i)	1	Expenses not linked to output.	1 KU
		2	Expenses that are linked to output.	1 KU
	(ii)	20%		1 ES
(d)	Production is mainly carried out by human effort/skill – little use of machinery. 1			
(e)	Via the price mechanism/through the forces of demand supply. 2			2 KU
(f)	(i)	Tertia	ary.	1 KU
	(ii)	No p	hysical product is produced but a service provided.	1 KU

(a)	(i)	Fell only -1. Fell steadily over the period shown must mention year(s) and % figures.			
	(ii)	1	Firms can borrow money for capital purchases more cheaply.		
		2	Increase in use of credit so increase in demand for goods and services so increase in demand for labour.	4 KU	
(b)	(i)	1	Easier access accounts.		
		2	Advertising campaigns.	2 ES	
	(ii)		ers would have easier access to funds without penalties so would be e likely to save in a bank than elsewhere.	1 KU	

(a)	Sha	reholders. 1		
(b)	5000		£100,000/£20	1 ES
(c)	(i)	1	Increase employment levels in area.	
		2	Improve living standards.	2 KU
	(ii)	1	New share issue.	
		2	Bank loan.	
		3	Sell existing assets. Raising prices = 0.	2 ES
		2 or	nly needed	
(d)	1	Traf	fic congestion.	
	2	Sce	nic pollution.	
	3	Nois	se pollution.	2 ES
	2 only needed			

(a)	How	/ muc	h the general level of prices increases during a period of one year.	1 KU		
(b)	A full description of the consumers/retail price index. 2					
(c)	Prices went up every year but by a decreasing %. 2					
(d)	(i)	Infla	tion rate is higher than this so they would suffer a fall in real income.	2 ES		
	(ii)	1	Wage increases would also fall.			
		2	Fall in demand/employment/profits in private sector.			
		3	Public sector workers seeking jobs in private sector.	2 ES		

(a)	Roads. Car.			
(b)				
(c)	(i)	1	Geographical – Edinburgh to Highlands.	
		2	Occupational – Economist to Park owner.	2 KU
	(ii)	1	Banking, Financial advice.	
		2	Stock market, Insurance, Financial advice.	2 KU
(d)	(i)	Farr	ning.	1 ES
	(ii)	Con	struction – must demonstrate production.	1 ES
	(iii)	Safa	ari Park, School, Ambulance.	1 ES
(e)	(i)	Lab	our.	1 ES
	(ii)	Profit.		
	(iii)	Capital and interest or land and rent – both factor and return for 1 mark.		

(a)	% of income paid in tax rises as income rises.				
(b)	53%		$\frac{800}{1500}$ × 100.	2 ES	
(c)	Army base, Soldiers' wages.				
(d)	(i)	Year one.		1 ES	
	(ii)	40 billion	1500 - 1460.	1 ES	
	(iii)	Borrowing from private sector/using past surpluses. Other countries, IMF, EU, World Bank.			
(e)	1	Increase in aggregate	e demand/employment.		
	2	Faster economic grow	vth.	2 KU	

(a)	(i)	Amount consumers are willing and able to buy at a given price over a perio of time.	d
	(ii)	Amount made available for sale by suppliers at a given price over a period of time.	2 KU
(b)	(i)	£300 and 5000.	1 ES
	(ii)	Demand is less than supply – unsold stock.	1 ES
	(iii)	£1,575,000.	2 ES
(c)	(i)	£450.	1 ES
	(ii)	Reduce it by 2000.	2 ES
(d)	1, 2 and 5.		

### [END OF MARKING INSTRUCTIONS]