8253

ECONOMICS - HIGHER LEVEL (400 MARKS)

THURSDAY, 24 JUNE 1999 - MORNING, 9.30 - 12.00

Answer not more than <u>six</u> questions from Section A and <u>four</u> questions from Section B. Credit will be given for clear, precise, relevant answering and for orderly presentation of material.

SECTION A (100 marks)

The questions in this section are on a separate sheet which also provides space for your answers. The completed sheet is to be returned with your answer books at the end of the examination.

SECTION B (300 marks)

Not more than <u>four</u> questions to be answered. All questions carry equal marks (i.e. 75). Note the sub-divisions in the questions.

- 1. (a) For a commodity to be considered an economic good it must possess certain characteristics.
 - (i) State and explain **THREE** of these characteristics.
 - (ii) Give <u>TWO</u> examples of commodities which would <u>NOT</u> be considered as economic goods.

 Justify each choice with a brief explanation. (25 marks)
 - (b) Discuss the factors which influence the Consumer's demand for commodities.

 (30 marks)
 - (c) Define each of the following:
 - (i) Normal good.
 - (ii) Giffen good.
 - (iii) Inferior good.

(20 marks)

[75 marks]

- 2. (a) What is meant by an oligopolistic market?

 Give <u>TWO</u> examples of industries considered oligopolist in Ireland. (20 marks)
 - (b) (i) Explain with the aid of a diagram the shape of the demand curve of a firm in oligopolistic competition.
 - (ii) Hence, explain what is meant by the term 'Rigidity of Prices'. (30 marks)
 - (c) (i) Distinguish between price competition and non-price competition.
 - (ii) Which form of competition do you consider to be better for the buyer?

 Give <u>TWO</u> reasons for your answer. (25 marks)

3.	(a)	(i) (ii)	Define <u>enterprise</u> as a factor of production. Do all entrepreneurs earn the same level of profits? Give a reason for your answer.	(15 marks)
			Give a reason for your answer.	(13 Illaiks)
	(b)	Discus econor	ss the reasons why entrepreneurs are so important to the development my.	of the (25 marks)
	(c)	(i) (ii)	Explain what is meant by the term <u>investment</u> in economics. Discuss the factors which affect the level of investment in Ireland.	(35 marks)
				[75 marks]
4.	(a)	(i) (ii)	Define what is meant by Cross Elasticity of Demand. Show the formula by which it can be measured.	(20 marks)
	(b)	You a	re given the following information about certain goods:	
		Cross Cross	Elasticity of Demand between Good A & Good B = $+2.5$ Elasticity of Demand between Good A & Good C = -0.6 Elasticity of Demand between Good A & Good D = $+0.3$ Elasticity of Demand between Good A & Good E = -1.4	
			n of these goods are complements to Good A? Explain your answer. In of these goods is the closest substitute for Good A? Explain your answer.	swer. (25 marks)
	(c)	Define (i) (ii) (iii) (iv)	e the following types or degrees of <u>price</u> elasticity of demand: Elastic demand. Inelastic demand. Unit elasticity. Perfectly inelastic demand.	
		(v)	Perfectly elastic demand.	(30 marks)
				[75 marks]
5.	(a)		guish between progressive taxes and regressive taxes. ONE example of each form of taxation.	(20 marks)
	(b)	Discus	ss the effects which a reduction in income tax may have on the Irish my.	(30 marks)
	(c)	Explai Is this	ncreases are subject to the Laws of Diminishing Returns'. in the meaning of this statement. situation more likely to apply to direct or indirect taxes?	
		Explai	in your answer.	(25 marks)
				[75 marks]

	(b)	Discuss how economic development in underdeveloped countries might be p (i) by their own governments;	romoted:
		(ii) assisted by foreign governments.	(30 marks)
	(c)	Outline <u>THREE</u> benefits and <u>THREE</u> costs of economic development to the countries.	ese (30 marks)
			[75 marks]
7.	(a)	State and explain <u>FIVE</u> factors which affect the foreign exchange value of the currency.	he Irish (25 marks)
	(b)	Irish exports have been steadily rising in recent years. Discuss the effects of this development on each of the following: (i) the level of Irish imports;	
		(ii) the amount of borrowing by the Irish government.	(25 marks)
	(c)	The Industrial Development Authority has succeeded in attracting more forei into Ireland in recent years.	gn firms
		Describe how this affects Ireland's Balance of Payments.	(25 marks)
			75 marks]
8.	(a)	State and explain THREE economic aims of the government.	(20 marks)
	(b)	 The government has certain policies available to achieve its aims. Among the Fiscal Policy Monetary Policy 	nese are:
		Explain what is meant by <u>each</u> of the above.	(20 marks)
	(e)	Give <u>TWO</u> examples where economic policies may conflict i.e policies intro achieve one aim make it more difficult to achieve one of the other aims.	duced to (20 marks)
	(d)	Explain, briefly, what is meant by the term 'monetarist policy'.	(15 marks)
			[75 marks]

Define what is meant by the term "economic development".

6.

(a)

(15 marks)

WARNING

You must return this paper with your answerbook, otherwise marks will be lost.

An Roinn Oideachais agus Eolaíochta Leaving Certificate Examination, 1999

M.59A

Examination Number

ECONOMICS - HIGHER LEVEL

SECTION A (100 marks)

Ansı	wer any <u>six</u> of the following:-	
1.	State the Law of Diminishing Marginal Utility.	
2		(16 marks)
2.	The Supply Curve for a commodity shifts to the right. Suggest <u>TWO</u> reasons for this development.	
	(a)	
	(b)	
3.	The factor of production, capital, is defined as	(16 marks)
	•••••	
4.		(16 marks)
7.	Define what is meant by the marginal efficiency of capital.	
		•••••••••••••••••••••••••••••••••••••••
		(16 marks)

•••••		
		(16 r
State	e ANY FOUR functions of the Cent	ral Bank.
(a)		
(b)		
(c)		
(d)		(17 n
		(1)
Defi	ne what is meant by full employme	nt.
••••••		

		(17 n
Show at m	w the relationship between Gross Na arket prices.	(17 n
at 111	arket prices.	(17 n
	arker prices.	(17 m
	arker prices.	(17 n
	arker prices.	(17 n
	arker prices.	(17 n
State	THREE of the assumptions underly	tional Product at factor cost and Gross National Pro (17 m
State (i)	THREE of the assumptions underly	tional Product at factor cost and Gross National Pro