## JUNIOR LYCEUM ANNUAL EXAMINATIONS 2003 Educational Assessment Unit - Education Division

Form IV	GEOGRAPHY OPTION	Time 1hr 30 mins
Name		Class
Section One - The Physi Answer one question either	ical World er A or B from this section.	
A. The following diagran action.	n shows a headland which is	being eroded by wave
	AUG	<u> </u>
(i) Clearly label on the dia	agram three features resulting fro	
(ii) Evalain how those thr	oo footuroo boyo boon formad	3 marks
	ee features have been formed.	
b		

C	
15 m	
(iii) Name a particular location in Malta where tourists can see this typ landscape.	e of
2 ma	rks
B. The following diagram shows the lower section of a river's course.	
A STATE OF THE STA	
(i) Label clearly on the diagram three characteristic features of the lower sect of a river.	ion
3 m	arks
(ii) Explain in detail these three features.	
a	
L	
b	

C
15 marks
(iii) Name one river which has formed a delta at its mouth.
Section Two - The Developed World Answer one question either A or B from this section.
A. (i) One of the problems being faced by the people living in the developed countries is the loss of jobs within the industrial sector. Give reasons for this increase in unemployment.
10 marks
(ii) What are the main characteristics of the newer industries being set up in developed countries?

		10 marks	
. ,	Fill in the right number in the empty on the example given.		
	Type of Farming System	Example	
1.	Livestock Ranching or Commercial pastoral	California	
2.	Cereal Cultivation or Commercial Grain	Netherlands	
3.	Mixed Farming	Southern Italy	
4.	Mediterranean Agriculture	Canadian Prairies	
5.	Irrigation using high technology	Pampas in Argentina	
5 marks  (ii) Analyse the factors affecting farming within the countries of the European Union.			
		10 marks	
(iii) Explain why the Common Agricultural Policy was set up by the member states of the European Union in 1962.			

	5 marks
	ction Three - The Developing World swer one question either A or B from this section.
A.	(i) Explain what resources are.
	4 marks Explain how in Africa the need for fuelwood is causing the degradation of the
	vironment.
(iii)	What can be done to limit the effects on the environment caused by the constant need of fuelwood by the people living in developing countries?
	0 1 -
	6 marks

B. Examine the following table -

	People living in cities	
Year	Developed countries	Developing countries
	Millions	Millions
1980	700	650
1990	870	1510
2000	950	2100

(i) Comment on the above table.	
	8 marks
(ii) What is a Megacity?	
······································	2 2 marks
(iii) What is the reality faced by the rural migrants once they arrive megacities of the developing countries such as Bombay (18.1 inhabitants), Sao Paolo (22.6 million inhabitants), and Mexico City (16.2 inhabitants)?	million
	8 marks
(iv) How can the shanty towns be improved?	
	2 marks

## **Section Four - The World Map**

Examine the given map of the world and then work out the exercise below.

The symbols on the given map indicate the main producers of natural resources. Use these symbols to fill in the blanks with the names of the relevant countries.

1. Name three countries that produce coal.

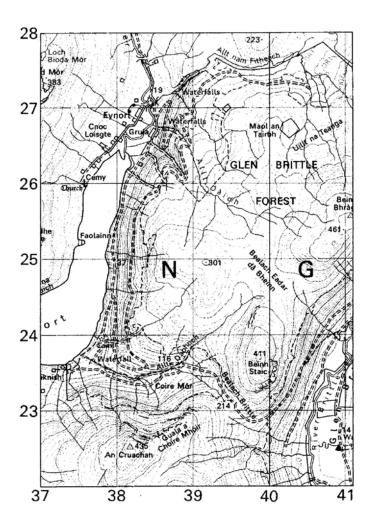
2.	Name two	countries	producers of oil.
----	----------	-----------	-------------------

- 3. Name two countries producers of iron.
- 4. Name two countries producers of bauxite used to make aluminium.
- 5. Name one country producer of gold.

## Section Five – Map Reading

Examine well the given OS Map and then work out the exercise below.

1.	Mention four human features that can be found within this map extract giving the relevant six figure grid reference
	4 marks
2.	Calculate the distance from the Church 375260 to the Waterfalls 387272 by road.
	6 marks
3.	young people to your hostel write an interesting article for your website on the internet. Focus on the activities that can be practised by the young visitors amidst the natural attractions of the area covered by the given map extract. Include the relevant grid references.
	10 marks



Space for planning the paragraphs.