JUNIOR LYCEUMS ANNUAL EXAMINATIONS 2001

Educational Assessment Unit - Education Division

FORM IV	GEOGRAPHY GENERAL	Time: 1hr. 30 mins
NAME -	с	LASS
	he instructions given. Then work out of the exercises are to be worked out o	
A (i) Name the following locatio 1. The Sahara I		ock exposed in the
2. A mountainsi	ide in the Lake District within the UK	
3. Plants and b	ushes growing in the Maltese garigue	environment
4. Burrowing ra	bbits and moles in Sicily	
5. Urban area ir	n Cracow, Poland	
		10 marks
of chemical wea	a short paragraph how human activi	
		6 marks
B (i) Explain braction.	riefly 8 of the following Geographical	terms associated with river
River source		
River bed		
Plunge pool		

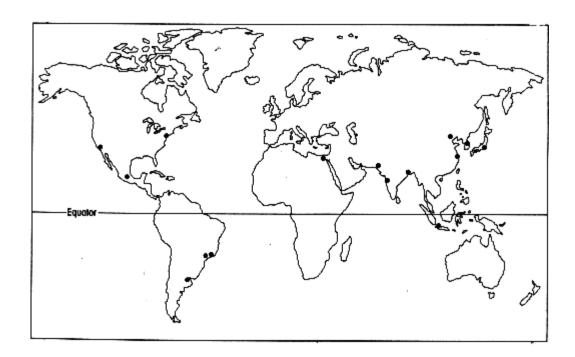
Gorge
Meander
Flood Plain
Alluvium
V shaped valley
River cliff
8 marks
B (ii) Choose one of the above terms and draw a labelled sketch of this feature
to explain it further on the given foolscap. 6 marks
C. Give five main differences between the farming systems in the Ganges Valley of India and the valley of San Joaquin in the USA.
1
2
3
4
5
15 marks
D (i) Indicate the type of economic activity by writing 'Primary' or 'Secondary' near the following industries and jobs -
Forester
Farmer
Car assembly
Electronics
Quarrying
Furniture maker
Coal miner
Oil refining
Steel worker

9 marks

D (ii) Draw a column or bar graph on the given foolscap to show the % of people within the UK employed in the 3 economic sectors -

Primary sector - 3%	Secondary s	ector - 27%	Tertiary sector	- 70%			
				6 marks			
D (iii) 27% of the labour force in the UK is employed in the secondary sector Most of these workers are employed in factories. Give five reasons why so man factories have been set up within the UK during these last 100 years.							
1							
2	•••••						
3							
4							
5				 10 marks			
E (i) Fill in the following table to explain what can be done by the Oil Companies to protect the environment.							
Oil Production							
Stage		Env	vironmental Polic	у			
Before drilling							
 Before drilling Laying the pipelines 							
Laying the pipelines							
Laying the pipelines Drilling sites							
2. Laying the pipelines3. Drilling sites4. Refineries				15 marks			
 Laying the pipelines Drilling sites Refineries When the oil is used up E (ii) How can we as stude 		ssen the amou	unt of oil that is b				
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F (i) 15 of the biggest cities in the world are marked on the given map. Ten of these cities are listed below. Choose any five from the list of ten cities given and mark their corresponding number on the given map of the world.



5 marks 1. Mexico City 2. Sao Paulo 3. Tokyo 4. New York 5. Calcutta 6. Rio de Janeiro 7. Shanghai 8. Beijing 9. Bombay 10 Seoul

F (ii) Fill in the blanks above with the names of the corresponding where the 5 cities chosen are located.	countries 5 marks
F (iii) Give two reasons to explain why these cities are growing so fast.	
1	
2	2 marks