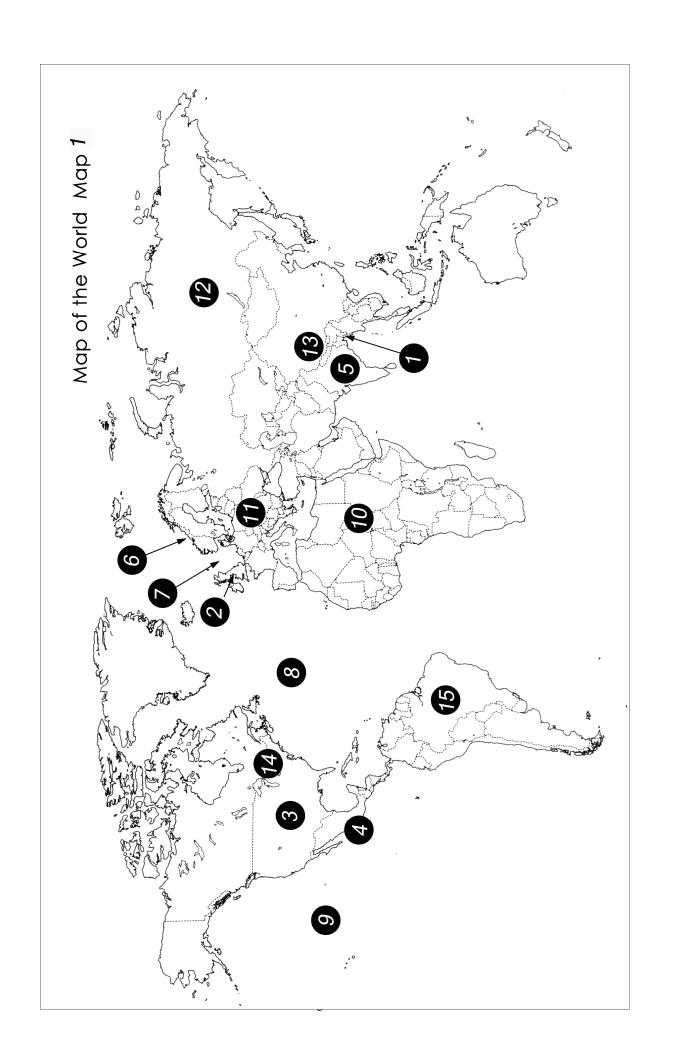
## **JUNIOR LYCEUM ANNUAL EXAMINATIONS 2008**

## DIRECTORATE FOR QUALITY AND STANDARDS IN EDUCATION Educational Assessment Unit

FORM 4	GEOGRAPHY (GENERAL)	TIME: 1h 30 min
Name:		Class:
Answer all questions.		
1. Study carefully the wo	orld map (Map 1) and then answer the following	g questions.
a. Name the countries	s numbered 1, 2, 3, 4, 5 and 6.	
1	4	
2	5	
3	6	
		(6 marks)
b. Name the sea num	bered 7.	
7		
		(1 mark)
c. Name the oceans n	numbered 8 and 9.	
8	9	
		(2 marks)
d. Name the continen	its numbered 10, 11 and 12.	
10	11	
12		
		(3 marks)
e. Name the mountain	ns numbered 13.	
13		(1 mark)

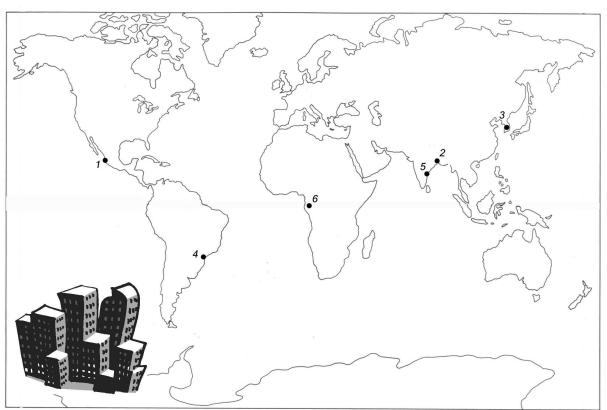
	14				
g. ]	Name the fores	st numbered <b>15</b>	i.		(1 mark)
	15				
	13				(1 mark)
	The table below number of selec		tes, death rates	and the natural increa	ase of population in a
	Country	Birth Rate (per 1000)	Death Rate (per 1000)	Natural Increase (per 1000	
	Bangladesh	29	8	21	<u>-</u>
	USA	14	8	6	-
	Mexico	20	5	15	
	India	23	7	16	
	France	13	9	4	
	UK	11	10	1	
B	Birth-rate:		nese terms mea		
ь. Н	How is the natu	ral increase of	population calo	culated?	(4 marks)
_					
_					(2 marks)
	Work out the na	ntural increase	for Malta if the	birth-rate is 10 and th	ne death rate is 8 per
	nousana.				

f. Name the waterfall numbered 14.



d.	Name the three countries with the highest birth-rates.	
e.	Name the country with the highest death rate.	(3 marks)
		(1 mark)
f.	Which of the countries listed has the smallest natural increase of pop	oulation?
		(1 mark)
g.	Which country has the highest growth rate in population?	
		(1 mark)

3 a. Name the cities numbered 1, 2, 3, 4, 5 and 6 on the map below. Choose your answers from: Madras, Kinshasa, Dhaka, Mexico City, Seoul and Sao Paulo.



1	2	3	
4	5	6	

(6 marks)

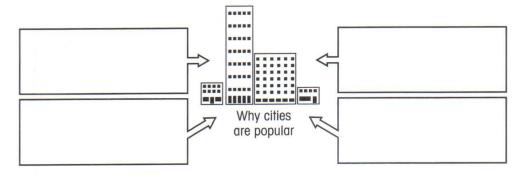
b. Which city named in question 3a is in

Africa	
South America?	(2 marks)

- c. Of the 6 statements written below, only 3 are correct. Write the correct statements in the space provided below.
  - The six cities named in question 3a are growing at a very fast rate.
  - Kinshasa, Madras and Mexico City are located between the Tropic of Cancer and the Tropic of Capricorn.
  - People prefer to live in these cities because there is more crime, violence, traffic and pollution.
  - Mexico City and Kinshasa are located in Asia.
  - The cities listed are all found in developing countries.
  - Over half a million people are leaving Mexico City each year to settle in rural areas.

			(3 marks)	

d. The number of people living in cities is increasing. Fill in the boxes with four reasons why people prefer to live in cities.



(4 marks)

La	rge deposits of oil are found in Alaska, Libya, Nigeria and Indonesia.
a.	Shade and name on Map 1 two of the countries named above. (2 marks)
b.	Why do you think that drilling for oil is difficult in Alaska?
	(1 mark)
c.	Large quantities of oil are found in the Libyan desert thousands of kilometers inland. How soil transported to the coast before it can be exported by oil tankers?
	(1 mark)
d.	Why do you think is it difficult to explore, drill and move oil in Nigeria?
	(1 mark)
e.	Explain briefly how the exploration, drilling and transportation of oil can harm the environment.
	(6 marks)

4.

f. C	Conservation groups favour the use of renewable types of energy to produce electricity nstead of oil.
i.	List four main types of renewable energy resources.
	(4 marks)
ii.	What are the advantages of using renewable sources of energy instead of fossil fuels?
	(2 marks)
	wer the following questions.
a. W	Vhat are secondary industries?
	(3 marks)
b. W	/hy do you think that steelworks need large amounts of land?
_	
_	
	(4 marks)
c. W	Why is it important for a factory to be close to good transport links?
_	
_	
	(4 marks)

d.	Explain why in the nineteenth century industries producing iron and steel were located near coalfields.
	(6 marks)
<b>).</b>	Name and explain the main types of industrial pollution generated by industries.
	(10 marks)
6.	Study carefully the photo taken in Malta.



Page 8 of 9

Name and explain the two types of weathering processes that a of rocks shown in the photo.	are resulting in the breakdown
Type of weathering:	
Explanation:	
	(6 marks)
Type of weathering:	
Explanation:	
	(6 marks)