

JUNIOR LYCEUM ANNUAL EXAMINATIONS 2003
Educational Assessment Unit – Education Division

FORM 3

GEOGRAPHY(General)

Time 1hr 30mins

NAME: _____

CLASS: _____

Work out ALL questions. All answers should be written on this paper.

1. a. Study carefully the world map. Now fill in the names of the following:

River 1 _____

Continent 2 _____

Country 3 _____

River 4 _____

Continent 5 _____

Country 6 _____

River 7 _____

Country 8 _____

Longitude 9 _____

Latitude 10 _____

(10 marks)

b. Name the river that flows through country marked by the number 6 on the map.

(1 mark)

c. Briefly describe two advantages of this river to country 6.

(2 marks)

d. In 1970 a three-kilometre dam was completed in country 3. Name this dam.

(1 mark)

e. Give three reasons why this dam was built.

(6 marks)

f. Name two environmental problems created by the construction of this dam.

(4 marks)

g. Flooding is a natural hazard that usually occurs in country 3. What is a natural hazard?

(2 marks)

h. Name two natural hazards besides flooding.

(2 marks)

i. Name three ways to show how the people living in country 3 can be affected by flooding.

(6 marks)

j. The causes of flooding in an area can be due to either natural reasons or to human activities. Continue the table by writing two natural and two human activities that can lead to flooding.

Causes of Flooding			
Natural Reasons		Human Activities	
1		1	
2		2	

(8 marks)

k. In some countries action has been taken to cut down the risk of flooding. Name two ways how this can be achieved.

(4 marks)

l. On the map itself draw the following lines of latitude and longitude.

- Line of latitude 20° S
- Line of longitude 20° E
- Line of latitude 40° N
- Tropic of Capricorn

(4 marks)

2. Study carefully the OS map (below) and then answer each of the following questions.



a. What are the lines drawn on the map called?

(1 mark)

b. What do they show?

(2 marks)

c. The difference in height between these lines is called _____

(1 mark)

- d. The difference in height on this map is _____ metres. **(1 mark)**
- e. Give the height in metres of the following places:
- i. Place A _____ metres.
 - ii. Place B _____ metres.
 - iii. Place C _____ metres.
 - iv. Place D _____ metres.
 - v. Place E _____ metres. **(5 marks)**
- f. Say if the following statements are true or false by ticking (4) the correct box.

	True	False
D is higher than B		
The highest place is 172 metres above sea level		
C and E are at the same height		
A is the lowest place marked by a letter on a map		

(4 marks)

- g. Put the following labels in an appropriate place on the map itself.
- A steep slope
 - A hill top
 - Valley
- (6 marks)**

3. Fill in using the following terms.

pollution English Channel trade land industry
 tunnel damaging congestion faster bad

The narrow stretch of water between England and France is known as the _____ . A _____ has been constructed providing a transport link between Britain and mainland Europe. This improvement in transport will make the crossing between the two countries easier and _____ . This will also help to improve tourism, _____ and _____ . There will be no more delays due to _____ weather. However many people are worried about the _____ effects of such a project. Extra traffic will cause _____ and _____ . The new road and rail

networks will use up _____ and so damage the surrounding.

(10 marks)

4. Write a short paragraph on

- (a) the reasons why many people moved and settled in cities, and
- (b) the problems created with the increase of people living in cities.

(10 marks)

5. Write a short paragraph on developments in transport.

- (a) Name some transport improvements which reduce travelling times and produce a better network, and
- (b) Name and explain some problems created with developments in transport.

(10 marks)

