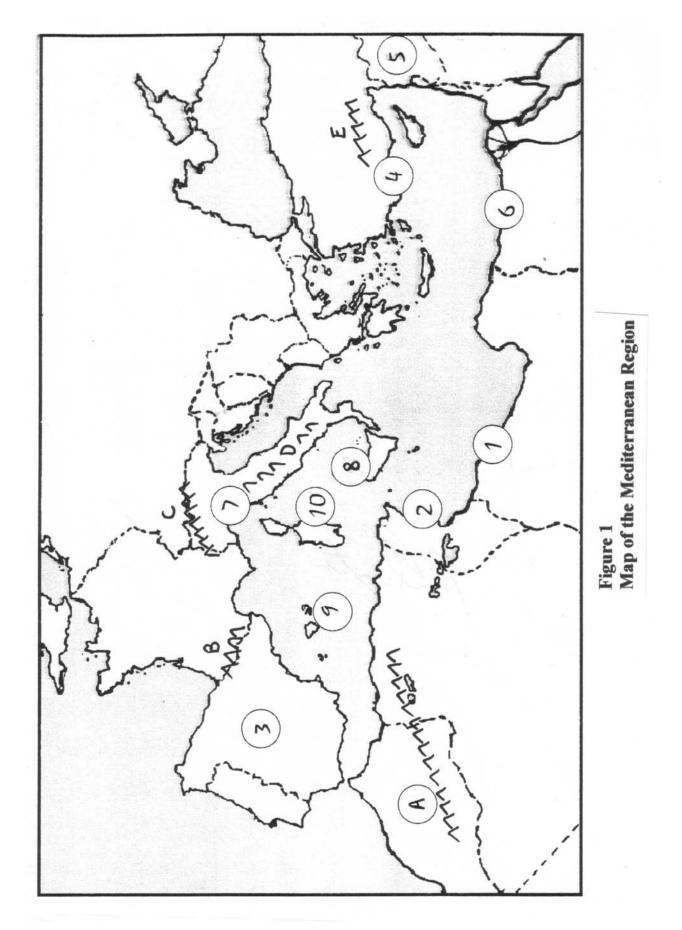
JUNIOR LYCEUM ANNUAL EXAMINATIONS 2007

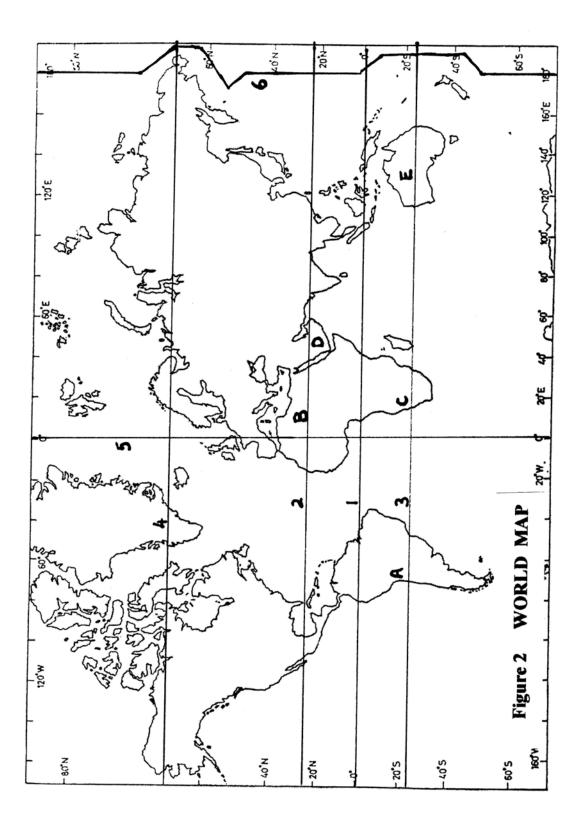
Educational Assessment Unit – Education Division

| FORM 2 | | GEOGRAPH | IY TIM | IE: 1h 30min |
|---------------|------------------|--|------------------------------|------------------------|
| Name: | | | Class: | |
| | | ons in all. Answer Question 1 uestions 3, 4, 5, and 6. All que | | |
| questions. | lly the map of | the Mediterranean Region Fig | | _ |
| | | Country | Capital city | |
| | 1 | | | |
| | 2 | | | |
| | 3 | | | |
| | 4 | | | |
| | 5 | | | |
| | 6 | | | |
| | 7 | | | |
| b. The island | ds (and their mo | other country to which each isl | and belongs), numbered: | (6 marks) |
| | | | | |
| | | Island | Mother country | |
| | 8 | | | |
| | 9 | | | |
| | 10 | | | |
| | | | | |
| 2. (compulso | ory) | | | |
| a. Here is a | a short paragrap | oh taken from a newspaper arti | cle about ACID RAIN. Fill in | the blanks. (10 marks) |
| | rain has | s destroyed large | in Central Europe. | This is because |
| | | which is found in | | |
| sulphuric aci | d in rain. | | | |



Page 2 of 7 Geography JL Form 2

| nen | such | falls it will slowly | forest | trees | and |
|--------|---|---|---|---|---|
| | | in lakes. Nowadays, chimneys in highly industrialised | | | are |
| eciall | ly fitted | with so that the sulphur dioxide is trapped be | efore it g | oes into | the |
| | | <u></u> . | | | |
| Wr | rite TRU | E or FALSE near each statement: | | (5 mai | rks) |
| i. | Acid ra | in occurs over southern Libya where there are coal-burning factoric | es | | |
| ii. | Sulphu | r dioxide is dangerous to human health | | | |
| iii. | Wind r | nay help acid rain to fall on areas far away from industrial regions. | | | |
| iv. | Moder | chimneys are fitted with sulphur dioxide filters. | | | |
| v. | The a | er over the Mediterranean Region is cleaner than that ov | er Cent | ral Eui | ope. |
| | | | | | |
| Wı | rite I AG | REE or I DISAGREE near each statement: | | (5 mai | rks) |
| i. | We sho | ould throw all types of waste in one bin. | | | |
| ii. | We sho | ould separate waste | | | |
| iii. | We sho | ould use a bio-degradable plastic bag several times. | | | |
| iv. | We sho | ould travel more by bus or on foot than with a car. | | | |
| v. | We sho | | | | |
| B. A | answer T | | | | |
| a. In | the Ma | p of the Mediterranean Region Figure 1 (page 2) there are five me | ountain | | |
| | Α | B C | | _ | |
| | | D E | | | |
| | | | | | |
| | - | | o 6. Nai | | |
| | | 1 2 | | | |
| | | 3 4 | | | |
| | | 5 6 | | | |
| | Windowski in it. Windowski in it. Windowski in it. it. it. it. it. it. it. it. | Write TRUI i. Acid ra ii. Sulphur iii. Wind n iv. Moderr v. The ai Write I AG i. We sho ii. We sho iii. We sho v. We sho v. We sho v. Hand the Maj letters A to A | in lakes. Nowadays, chimneys in highly industrialised | in lakes. Nowadays, chimneys in highly industrialised | in lakes. Nowadays, chimneys in highly industrialised cally fitted with so that the sulphur dioxide is trapped before it goes into Write TRUE or FALSE near each statement: (5 man i. Acid rain occurs over southern Libya where there are coal-burning factories ii. Sulphur dioxide is dangerous to human health iii. Wind may help acid rain to fall on areas far away from industrial regions iv. Modern chimneys are fitted with sulphur dioxide filters v. The air over the Mediterranean Region is cleaner than that over Central Europe ii. We should throw all types of waste in one bin iii. We should separate waste iiii. We should use a bio-degradable plastic bag several times iv. We should travel more by bus or on foot than with a car v. We should use environmentally friendly sprays iv. We should use environmentally friendly sprays iii. B. Answer THREE of questions 3, 4, 5, and 6 a. In the Map of the Mediterranean Region Figure 1 (page 2) there are five mountain ranges letters A to E. Name them |



Page 4 of 7

| | i. tsunami | ii. <i>Epi</i> | ii. Epicentre | | (9 marl ne quakes | | |
|--------|-------------------------------|---------------------|---------------|---|------------------------------|--|--|
| | | iv. Seismologist | S | v. Richter scale | | | |
| | | | | | | | |
| . Matc | h the following I | | to form | n sentences that make sense. | (5 mark | | |
| | Н | EADS | | TAILS | | | |
| A | The Ionian Se | a is located | | are found in the Aegean Sea. | | | |
| В | The Strait of Suez Canal | Gibraltar and the | | as an appendage to the M Sea. | editerranean | | |
| С | Hundreds of is | slands | | are important exits Mediterranean Sea. | from the | | |
| D | A ship in the S | Sea of Marmara | | south of the Adriatic Sea. | | | |
| Е | The Black Sea may be regarded | | | may leave through the Dardanelles or the Bosphorus. | | | |
| Here a | re twelve islands | or peninsulas. Writ | e them | in the proper column: | (12 mark | | |
| eece | Crete | Sicily | Italy | Spain and Portugal | Cyprus | | |
| lta | Majorca | Crimea | Turke | ey Corsica | Sinai | | |
| | | Islands | | Peninsulas | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| | i. Malta | | | | | ii. Cyprus | | | | |
|------|-----------------------------|--|--------|---|---|----------------------|--|-------------------------------------|-------------------------|--|
| | iii. Gibraltar ₋ | | | | | | | | | |
| 5. a | ı.Lo | ook : | again | | | | | Name the deserts shown by le | etters A to E. (5 marks | |
| | | A | L | | В | C | | | | |
| | | | | | D | | | | | |
| b. | M | atch | the fo | ollowin | g HEADS and TAILS to | form | ser | ntences that make sense. | (6 marks | |
| | | | HEADS | | | | TAILS | | | |
| | | A | Afric | ca is | | | are found in tropical regions. | | | |
| | | В | To th | ne nortl | n of Africa there is | | the second largest continent in the world. | | | |
| | | C The Atlantic Ocean is found | | Atlantic Ocean is found extends throughout all of North Africa. | | | | | Africa. | |
| | | D | | | the Indian Ocean and the Mediterranean Sea. | | | iterranean | | |
| | | Е | | | to the west of Africa. | | | | | |
| | | F Both the Namib and the Sahara desert | | | the | e Mediterranean Sea. | | | | |
| c. | M | atch | the w | ords in | LIST A with those in L | IST I | 3. (| (A is done in the given examp | le.) (9 marks | |
| | | | | | LIST A | | | LIST B | | |
| | | | | Α | sandstone | | | impermeable rocks | | |
| | | | | В | clay | | | Algerian oasis | | |
| | | | | С | palm trees | | | Ethiopian highlands | | |
| | | | | D | El Golea | A | | aquifer | | |
| | | | | Е | Nefta | | | Libyan oasis | | |
| | I | | F | Atlas Mountains | | | oasis | | | |

boreholes

rainfall region

an Egyptian oasis

a Tunisian oasis

River Nile source

El Fayoum

Al Kufrah

wells

G H

I

J

| from the fo | | | | w, by choosing the right statement (12 marks) |
|-------------|-----------|--|------------------------|---|
| | | When to transplant the str Take the milk to the crear When to milk the cows; Install new milking pump Sell the strawberry at the | mery; os, pipes and | tanks; |
| | | Buy the strawberry seeds | | |
| | | Dairy farm in France | | Arable farm in Italy |
| Inputs | i | | ii | |
| Decisions | iii | | iv | |
| Outputs | V | | vi | |
| | d chicken | n we get from each of the fo | | (8 marks) |
| iv. sheep | | | | |
| | | end of paper | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |