# SECONDARY SCHOOLS ANNUAL EXAMINATIONS 2001 

Educational Assessment Unit - Education Division
FORM 3
GEOGRAPHY
TIME:1h 30min

## Answer all questions

1. Refer to the map below and then answer the following questions.
a. In pencil join up all the places that are 100 metres above sea level.
b. Join up all the places that are 200 metres above sea level.
c. Join up all the places that are 300 metres above sea level
d. Join up all the places that are 400 metres above sea level.
e. What are these lines called? $\qquad$
f. Write in the heights of places A,B,C,D,E and F. Choose from: 50m, 470m, $220 \mathrm{~m}, 110 \mathrm{~m}, 390 \mathrm{~m}, 520 \mathrm{~m}$.

$$
\begin{array}{ll}
\mathrm{A}= & \mathrm{D}= \\
\mathrm{B}= \\
\mathrm{C}= & \mathrm{E}= \\
\mathrm{F}=\square \\
\hline \tag{6}
\end{array}
$$

g. On the map itself write the following labels:

Hill Top Valley Steep Slope Gentle Slope
(8)

2. Write a sentence to explain each of the following:

Evaporation: $\qquad$

Water cycle: $\qquad$

Settlement: $\qquad$

Central Business District:
3. In the space provided below draw a diagram to show a :
Dispersed Settlement Nucleated Settlement Linear Settlement
$\square$
4. Write True or False next to each other
a. Lines of latitude show how far north or south a place is.
b. Lines of latitude and longitudes are measured in degrees.
c. Lines of longitude are drawn from the North to the South Pole.
d. The Greenwich Meridian is a line of latitude.
e. The North Pole is found at $90^{\circ}$ South of the Equator.
f. The Equator is the longest line of latitude.
5. Write down these words in their proper column

| Sea | Desert | Cars | Factories | Beach |
| :--- | :--- | :--- | :--- | :--- |
| Aeroplane | Settlement | River | Lake | Shop |


| Physical (natural) environment | Human environment |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

6. On the map of the world
a. Label the:
Equator Line of Latitude

## Greenwich Meridian Line of Longitude

b. Give the positions of places A, B, C, D, E using latitude and longitude.

| Place | Latitude | Longitude |
| :---: | :--- | :--- |
| A |  |  |
| B |  |  |
| C |  |  |
| D |  |  |
| E |  |  |



7 a. Match the best type of transport with each journey. Tick (X) in only one box for each journey.

| Journey | Road | Sea | Air |
| :--- | :--- | :--- | :--- |
| Import oil from <br> Libya |  |  |  |
| Short business <br> holiday to England |  |  |  |
| Go to School |  |  |  |
| Get flowers from <br> Holland |  |  |  |
| Import cars from <br> Japan |  |  |  |

(10)
7. b. Choose any two journeys and explain your choice.
i) $\qquad$
$\qquad$
ii) $\qquad$
$\qquad$
7. Match the following sentences

1. Clouds are made up
2. Relief rainfall
3. When warm air meets cold air
4. The Beaufort scale
5. Meteorology is the

occurs when moist air rises over mountains.
of tiny drops of moisture called cloud droplets.
is used to measure wind strength.

Frontal Rainfall usually occurs.
study of the weather.

