

GREENLAWNS HIGH SCHOOL
TERMINAL EXAMINATION YEAR 2020- 2021

SUBJECT : GEOGRAPHY **CLASS : VII**
TIME : 2 HOURS **MARKS : 60**

SECTION A

I. State whether the following statements are True or False. (5)

1. White patches of topo sheets are used to show uncultivable land.
2. The thermosphere protects us from meteoric showers.
3. The degree of hotness or coldness of the air that surrounds us is known as humidity.
4. Mount Kosciuszko rises to a height of 2,765 meters.
5. The Great Barrier Reef was formed over the last two million years ago.

II. Name the following. (6)

1. An automatic instrument used to measure humidity-
2. An instrument used to find the direction of the wind-
3. The sea that separates Australia from New Zealand-
4. The largest single rock in the world found in the Western Plateau of Australia-
5. A vast treeless plain situated in the Coastal plains of Australia-
6. The statement scale is also known as -

III. Match the following columns. (7)

- | A | B |
|---------------------------|----------------------|
| 1. Great Victoria Dessert | a. Eastern Highlands |
| 2. Rift Valley | b. Brisbane |
| 3. Gregory Range | c. North-East Coast |
| 4. Carpentaria Lowland | d. Western Plateau |
| 5. Great Barrier Reef | e. Torrens Land |
| 6. Coastal Plains | f. Queensland |
| 7. Great Artesian Basin | g. Central Lowlands |

Answers –

- 1- _____ 2- _____ 3- _____ 4 - _____ 5- _____
6 - _____ 7- _____ 8- _____ 9- _____ 10- _____

IV. Fill in the blanks. (7)

1. Distribution of rainfall on a map is shown with lines that join places that have the same rainfall. These lines are called _____.

2. _____ is used for representing cold deserts and snow- covered regions.
3. _____ prevents small pieces of rock from outer space from reaching our plant.
4. The highest temperature was recorded at Al' Aziziyah in _____ .
5. _____ dust is a type of dust composed of particles in space.
6. _____ clouds are cauliflower - shaped, thick and dome shaped.
7. For meteorological purposes the amount of cloud cover in the sky is expressed in _____.

SECTION B

- I. Define the following terms: (4)
 1. Isotherms
 2. Global warming
 3. Absolute humidity
 4. Scale of a map

- II. Differentiate between: (one point each) (6)
 1. Weather and Climate. (2)
 2. Political map and Thematic map. (2)
 3. Stratus and Nimbus clouds. (2)

- III. Give geographical reasons: (4)
 1. Thermometers are kept in a white Stevenson's screen. (2)
 2. Colours play a very important role in maps. (1)
 3. Australia is also known as the Island Continent. (1)

- IV. Answer the following questions: (6)
 1. Give the latitudinal extent of Australia (1)
 2. Describe Lake Eyre Basin. (1)
 3. Give the geographical extent of the Eastern Highlands. (2)
 4. Give two main effects of global warming. (2)

- V. Draw a neat and labelled diagram of the cross-section of an Artesian basin. [5]

- VI. Observe the map of Australia and label the countries and water bodies according to the numbers given. [10]



Answers:

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. Name one federal territory.

10. Name the capital of Western Australia.