

GREENLAWNS HIGH SCHOOL

TERMINAL EXAMINATION YEAR 2020- 2021

SUBJECT: GEOGRAPHY

CLASS: IX

TIME: 1 HOUR

MARKS: 40

INSTRUCTIONS FOR UPLOADING THE PAPER ON TEAMS:

- **Answers to this paper must be written on a composition sheet only.** Answers on any other paper will **not** be accepted.
- Students must write their **name, roll no., date, subject** on the right- hand corner of the first page.
- They must also write their name, roll no. and date on the right-hand corner of the remaining composition sheets as well.
- Click clear image of your answer sheets in chronological order and upload them in pdf format on the geography terminal assignment in Microsoft teams.
- **Students must take a clear snapshot of the paper preferably with a document scanner or Microsoft lens if possible and only then convert it into a pdf file.**
- After uploading the assignment, students must **turn in/ hand in** their assignment.
- Students must see to it that they have uploaded all the pages. If they miss out uploading any page it will not be accepted after the close date/time of the assignment.
- Students will **NOT** be allowed to write during the reading time. This time is to be spent in reading the question paper.

The time specified in the paper is the time allotted for you to write the answers.

I. Question-1

On the blank world map, already given to you mark, label and shade the following: (8marks)

1. The tropical desert in Australia.
2. The equatorial region in Africa.
3. The tropical monsoon region in Asia.
4. Khingan mountains.
5. Alps mountain range.
6. Appalachian mountains.
7. The Great Dividing range.
8. The Rockies.

II. Question-2

(8 marks)

1. Define the following:
 - a. Apogee
 - b. Tides

(1m)

(1m)

2. Mention any two causes of ocean currents. (2m)
3. Temperature has a significant effect on the ocean currents. Explain. (2m)
4. Name the branch of the Kuroshio current in the Sea of Japan. How is this ocean current beneficial for that area? (2m)

III. Question-3

(8 marks)

1. What is meant by altitude? (1m)
2. Explain convection. (1m)
3. Delhi has a greater range of temperature than Chennai. Give reason. (1m)
4. List any two factors affecting the distribution of temperature. (2m)
5. Draw a well labelled diagram of the heat zones of the earth. (3m)

IV. Question-4

(8 marks)

1. The sub-tropical high pressure belts are known as Horse latitudes. Give reason (1m)
2. Where do the pressure belts shift when the sun is overhead the Tropic of Cancer? (1m)
3. State one point of difference between the Tropical cyclone and Temperate cyclone based on the latitudes from where they originate. (2m)
4. Explain the Coriolis force. (2m)
5. List two characteristics of the Polar winds. (2m)

V. Question-5

(8marks)

1. Define Humidity. (1m)
2. What are 4 o' clock showers? (1m)
3. Explain Fronts. (1m)
4. State any two factors favouring evaporation. (2m) 5. Draw a well labelled diagram showing Relief rainfall. (3m)