

**GREENLAWNS HIGH SCHOOL
FINAL EXAMINATION 2020**

**SUBJECT: GEOGRAPHY
TIME : 2 HOURS**

**CLASS: VIII
MARKS: 80**

Q.1. Name the following:

(9)

1. India's neighbours in the east-
2. India is separated from Sri Lanka in the South by these two waterbodies-
3. The demographic attributes of the people in a country is known as –
4. Change in the number of people living in a particular area between two points of time is called as –
5. The American agricultural scientist who founded green revolution-
6. Two places in Kerala where tea plantation is done-
7. Any two districts of Kerala producing maximum pepper are-
8. The last home of the Asiatic lion in Gujarat is-
9. Two glaciers located in the Kailash range-

Q.2. Match the following. One example is provided for reference:

Example: 1-c

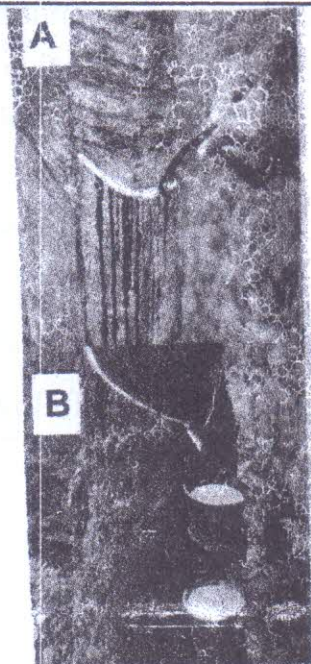
(3)

A	B
1. India	a. Outer Himalayas
2. Nanda Devi	b. Mega city
3. Shiwalik	c. Delhi
4. Tsangpo	d. West
5. New York	e. Assam
6. Malabar Coast	f. Uttar Pradesh
7. Kaziranga	g. East
	h. Tibet

Q.III. Picture Study:

Look at the picture given below and answer the questions that follow:

(6)



1. What activity is shown in section A of the picture? (1)
2. How is the process in section A performed? (1 ½)
3. i. Name section B. Describe the liquid (1)
 ii. List 4 factors responsible for the amount of liquid produced. (2)
4. What is the productive life of the tree shown in the picture. (½)

Q.IV. Define the following: (5)

1. Sustainable Development
2. Delta
3. Population Pyramid
4. Immigration
5. Lagoon

Q.V. Distinguish between: (8)

1. Tropical deciduous forest and tropical deserts.
 [Mention any 1 characteristic of the trees found here and the annual rainfall]
2. Northern rivers and peninsular rivers (any 2 points)
3. Western coastal plains and eastern coastal plains (Only mention its location and extent)
4. National park and sanctuary (only definition)

Q.VI. Give reasons: (9)

1. Tropical evergreen forests are known as evergreen forests. (1)
2. Perennial crops are preferred over annual crops. (1)
3. The humid climate of Mumbai makes spinning much easier. (1)
4. Mangrove forests save the coasts from getting eroded. (2)
5. Farmers in Punjab face problems in wheat cultivation. (2)
6. Himalayas act as a climatic barrier. (2)

Q. VII. Answer in one sentence only: (5)

1. What kind of soil is required for the growth of coconut trees?
2. What type of grass grows in the tropical desert? What is its height?
3. Describe the leaves and the branches of the coniferous trees.
4. Where are the tidal forests found?
5. State any 2 uses of evergreen forests.

Q.VIII. Answer in brief: (10)

1. State any 3 problems faced by the textile industry. (3)
2. With reference to the lesser Himalayas answer the following: (3)
 - i. Its location
 - ii. Important ranges in lesser Himalayas.
 - iii. Popular hill stations. (any 2)

3. With reference to the green revolution answer the following: (4)
- i. Mention any 4 features of the green revolution. (2)
 - ii. How did it help in the agricultural development of the country? (1)
 - iii. Which state in India has benefitted the most because of the green revolution? (1)
Which crop is grown in plenty in this state? (1)

Q. IX. Map work:

A. On the given political map of India mark, label and shade the following: (12)

i. **Neighbours:** (2)

- a. Pakistan
- b. Bangladesh
- c. Bhutan
- d. Nepal.

ii. **Waterbodies:** (2)

- a. Arabian Sea (1/2)
- b. Bay of Bengal (1/2)
- c. Gulf of Khambat (1/2)
- d. Gulf of Kuchha (1/2)

iii. **Andaman and Nicobar islands** (1)

iv. **States and capitals:** (7)

1. Kerala
2. Punjab
3. Arunachal Pradesh
4. Odisha
5. Tamil Nadu
6. Maharashtra
7. Telangana

B. On the given outline map of India mark, label and shade the following: (13)

i. **Mountains:** (4)

- a. Eastern Ghats
- b. Vindhya Range
- c. Satpura Range
- d. Western Ghats

ii.

Rivers:

(3)

- a. River Indus
- b. River Kaveri
- c. River Krishna
- d. River Chambal
- e. River Godavari
- f. River Yamuna

iii.

Vegetation:

(3)

- a. Mountainous vegetation
- b. Desert vegetation
- c. Tidal vegetation in the South east

iv.

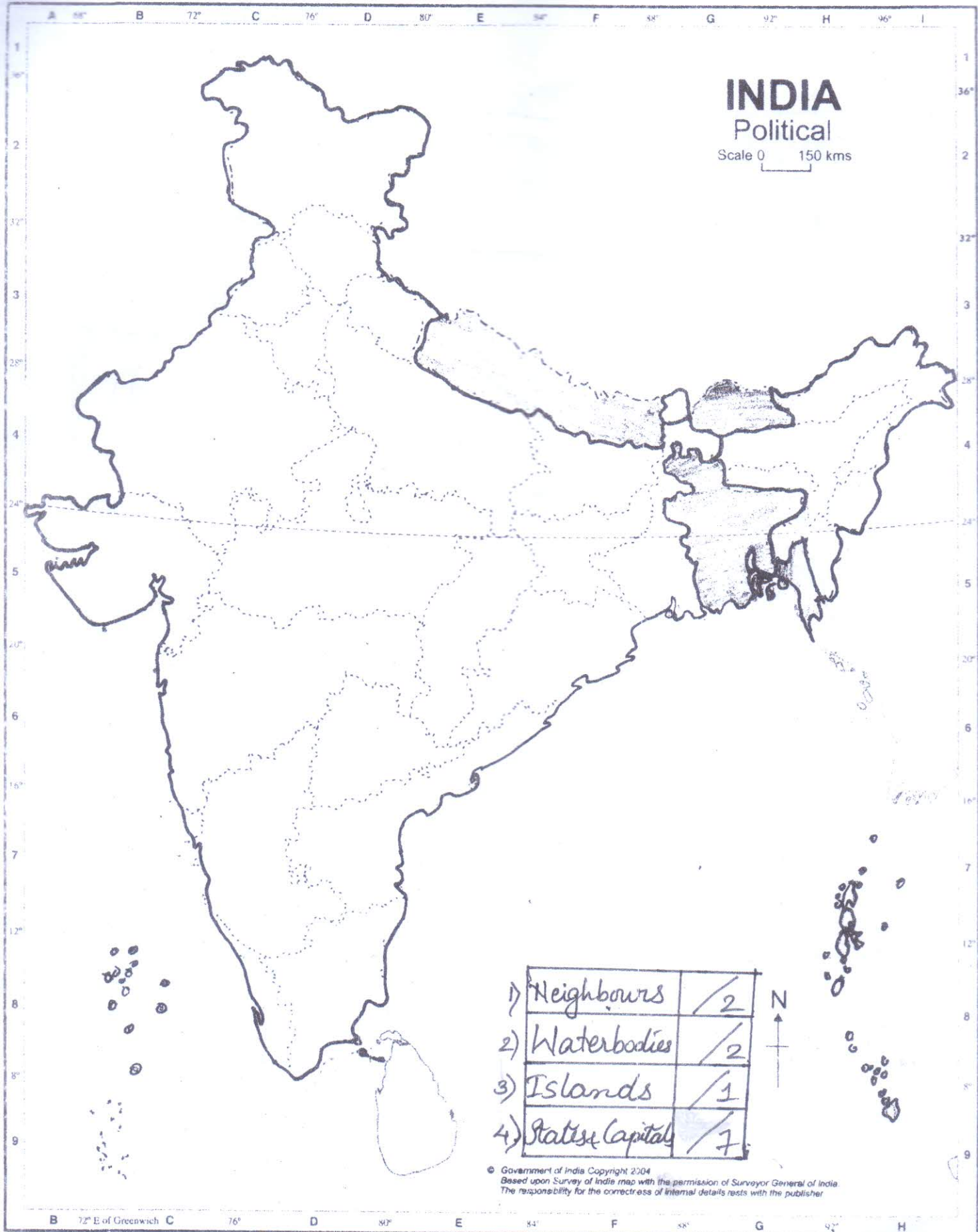
Rainfall:

(3)

- a. Above 200 cm in the west
- b. 100-200cm in the north east
- c. Below 60 cm under the tropic of cancer

QIX
A POLITICAL MAP OF INDIA.

NAME: _____ Std & Div: _____ Roll No: _____



Scale : 1 : 15,000,000 (1cm = 150kms)

B] Outline Map of India

Name: _____

Std & Div: _____

Roll No: _____

