



BAL BHARATI PUBLIC SCHOOL, PITAMPURA, DELHI – 110034

CLASS: IX

SUBJECT: GEOGRAPHY

MAP WORK – CLIMATE; NATURAL VEGETATION AND WILDLIFE

SUB-TOPIC – TYPES OF FORESTS IN INDIA

NATIONAL PARKS, WILDLIFE SANCTUARIES, BIOSPHERE RESERVES
DISTRIBUTION OF RAINFALL IN INDIA

WEEK – 11 JANUARY TO 15 JANUARY, 2021

NUMBER OF BLOCKS PER WEEK – 1

LEARNING OBJECTIVES: Each student will be able to:

- a. Identify the types of forests found in India.
- b. Locate and label the national parks, wildlife sanctuaries and biosphere reserves on the map of India.
- c. Identify the distribution of rainfall in India (above 400 cm and 20 cm).

INSTRUCTIONAL AIDS: Maps

ACTIVITY – Students will locate and label the mentioned sub- topics on the political maps of India.

Refer to the unit: CLIMATE and NATURAL VEGETATION AND WILDLIFE from the textbook (Students may refer to the link given below). Thereafter, follow the instructions and do the given assignment in the notebook. Please mention date, index and topic. Text book link: <http://ncert.nic.in/textbook/textbook.htm>

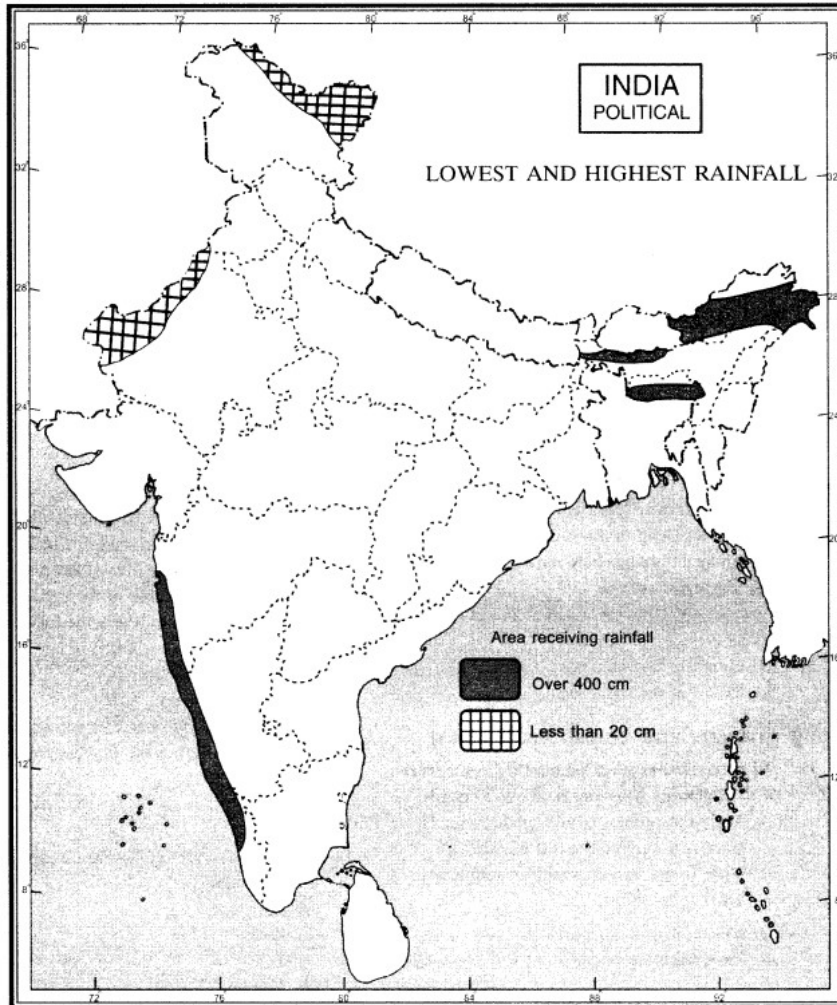
LESSON DEVELOPMENT

Students will locate and label the above mentioned on the political maps of India. Take the following points into consideration while doing the map work:

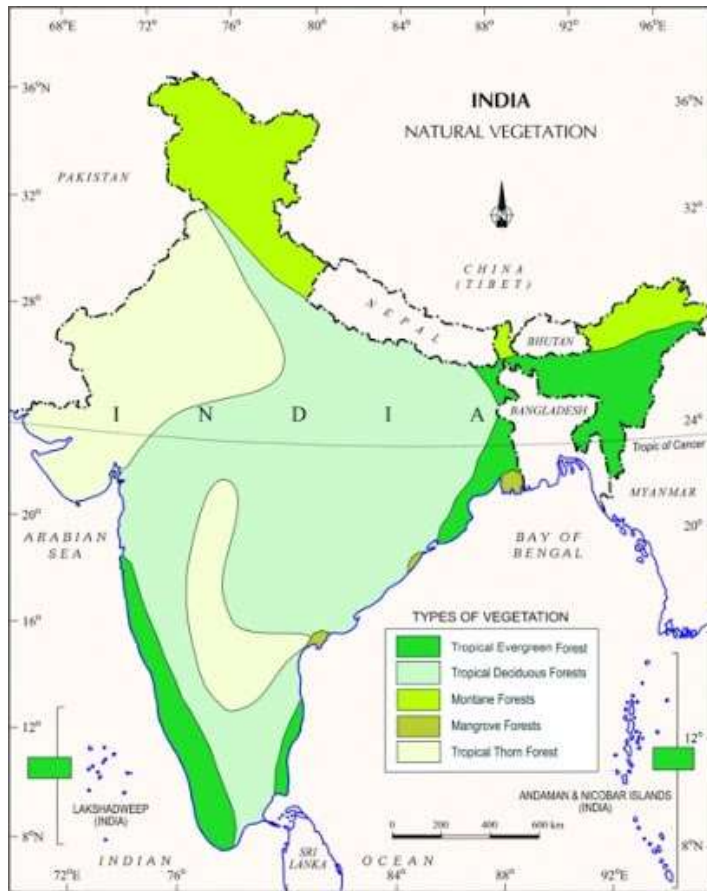
1. Title of every map should be mentioned properly.
2. Fill in the index as per the symbol/shade used.
3. Maintain neatness while doing the map work.
4. Preferably, make the use of pencil for locating.
5. All the map items marked are as per the latest syllabus of CBSE.

ASSIGNMENT

Locate all map items on the political maps of India and paste them in the geography notebook.



DISTRIBUTION OF RAINFALL IN INDIA (ABOVE 400 CMS AND LESS THAN 20 CMS) [FOR IDENTIFICATION ONLY]



TYPES OF FORESTS IN INDIA (FOR IDENTIFICATION ONLY)



- TO BE DONE (AS PER CBSE LATEST SYLLABUS)**
1. DACHIGAM
 2. RAJAJI
 3. CORBETT
 4. SARISKA
 5. RANTHAMBOR
 6. SHIVPURI
 7. KANHA
 8. SIMLIPAL
 9. KAZIRANGA
 10. MANAS
 11. RANGANATHITTU
 12. MADUMALAI

WILDLIFE RESERVES OF INDIA (FOR LOCATION AND LABELLING)