

Ex:/GOG/603T/6/85/2019

BACHELOR OF SCIENCE EXAMINATION, 2019

(3rd Year, 2nd Semester)

GEOGRAPHY (HONOURS)

Regional Geography of India

Paper : 603T

Time : Two hours

Full Marks : 50

GROUP - A

Answer any *two* questions.

10x2=20

1. Divide India into physiographic regions and mention their characteristics.
2. Assess the role of Bhakra Nangal in the development of Punjab Haryana region highlighting its present day problems.
3. What is Green Revolution? Discuss with examples its merits and demerits. 4+6
4. Which are the major drainage systems of West Bengal? Discuss each of them with their characteristics.

(Turn Over)

(2)

GROUP - B

Answer any *two* questions. 5x2=10

5. What is the difference between agricultural drought and meteorological drought ?
6. Describe briefly the regional problems of Darjeeling hills.
7. Give an account of the trade composition of India ?
8. Analyse the pattern of population growth in West Bengal in last two decades.

GROUP - C

Answer any *ten* questions. 2x10=20

9. What is JFM ?
10. What do you mean by agro-forestry ?
11. Name the two jet streams influencing Indian climate.
12. Delineate the command area of DVC.
13. What do you mean by “Mango showers” ?

(3)

14. Which are the flood affected districts in West Bengal ?
15. Name the major Railway zones of India.
16. What is the present forest cover of West Bengal ?
17. Name some inland waterways of India.
18. Mention areas of lateritic soils in India.
19. State any two negative consequences of deforestation in India.
20. What are the problems of tidal rivers in Sundarbans ?
21. Name any four important species of moist deciduous forest in West Bengal.
22. What are the major exports from India ?
23. What is ‘Kalbaisakhi’ ?

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