

23. "Halt development is not the answer to development-environment conflicts." — Elucidate this statement.
24. Describe how Gaddis adapt themselves to the changing seasonal conditions for their sustenance.

Total Pages—4

C/18/B.Sc./2nd Sem/GEOH/C3T

2018

2nd Semester

GEOGRAPHY

PAPER—C3T

(Honours)

Full Marks : 60

Time : 3 Hours

The figures in the margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Illustrate the answers wherever necessary.

(Human Geography)

Group-A

Answer any ten questions. 2×10

1. Differentiate Human Geography from Anthropology.
2. Define ethnicity.
3. What is 'population boom'?

4. What is transhumance ?
5. What are the significances of hinterland of a metropolitan area ?
6. Name four major linguistic groups of India with their share.
7. What is dependency ratio ?
8. What are the characteristics of Egyptian type of Population-Resource region.
9. What do you mean by Environmental Resilience ?
10. Identify two problems of Pastoral Nomadism in S W Asia.
11. What is dry and wet-point settlement ?
12. Identify the geographical area where Gaddi and Masais are found.
13. What are the different types of population density ?
14. Distinguish between pastoral nomadism and subsistence farming.
15. Distinguish between industrial and urban society.

Group-B

Answer any four questions. 5×4

16. Explain the Environmental approach to study the Human Geography.
17. Write a short note on the livelihood pattern of Santhals.
18. Distinguish between rural settlement and urban settlement.
19. Critically analyse how the Eskimos adapt themselves to the limited resource-base of the cold deserts.
20. Explain with suitable examples how the building material and architectural designs of rural houses changes with the climatic variation.

Group-C

Answer any two questions. 10×2

21. Discuss in details the scope and contents of Human Geography.
22. Discuss the pattern of population growth of India in the twentieth century. Give reasons for such growth.

5+5