

8162

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GEOGRAPHY

Time Allowed : 2½ Hours]

[Maximum Marks : 100

SECTION - I

(COMPULSORY)

(Marks : 20)

Mark the following on the outline map of India provided :

1. Sahyadris. 1
2. Indian Standard Meridian. 1
3. River Kosi. 1
4. Bhakra-Nangal project 1
5. Sundarbans. 1
6. Black Soil. 1
7. Kalpakkam atomic power station. 1
8. Tank irrigation. 1
9. A river port. 1
10. A place having the highest density of population. 1
11. A place which receives very scanty rainfall. 1
12. Coir Industry - one place. 1
13. Sheep rearing - one place. 1
14. An international airport. 1
15. Jute producing area - one place. 1
16. Purvachal region. 1
17. Mica - one place. 1
18. Kandla port. 1
19. Air route from Chennai to Kolkata. 2

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SECTION - II

Fill in the blanks from the alternatives :

 $5 \times 1 = 5$

20. is the largest producer of tea in India.
i) Kerala ii) Assam iii) Punjab.
21. The complex range comprising the Kashmir Valley is
i) Himachal ii) Himadri iii) Siwaliks.
22. The trade that existed earlier when there was no medium of exchange was
i) Barter trade ii) Local trade iii) International trade.
23. which grows on the Sub-Himalayan tract is very useful for making furniture.
i) The Sundari ii) Silver fir iii) Sal.
24. The Hindustan Aeronautic Limited is located at
i) Kanpur ii) Bangalore iii) Hyderabad.

SECTION - III

Define any *five* of the following terms : $5 \times 2 = 10$

25. Duns.
26. Bio-gas.
27. Floating population.
28. Blue revolution.
29. Cottage industries.
30. Non-conventional source of energy.
31. Kharif crops.
32. Tidal forest.

SECTION - IV

Answer any *five* of the following in *two* or *three* sentences each : $5 \times 2 = 10$

33. Mention any two uses of Himalayas.
34. What are the requirements for tea cultivation ?
35. What is a rain-shadow region ?

36. What are National Highways ?
37. What are manufacturing Industries ?
38. What is meant by transhumance ?
39. What is Balance of Trade ?
40. What are the different types of Coal ?

SECTION - V

- A) Explain any *two* of the following statements : 2 × 5 = 10
41. Rajasthan is a desert.
 42. Poor development of fisheries in India.
 43. Northern plains are densely populated.
 44. Vishakhapatnam is a important ship building yard.
 45. Roadways are feeders for railways – why ?
- B) Compare and contrast between any *two* of the following pairs : 2 × 5 = 10
46. Western coastal plain and Eastern coastal plain.
 47. South-West monsoon and North-East monsoon.
 48. Tank and canal irrigation.
 49. Afforestation and Deforestation.
 50. Agro based and Mineral based industries.

SECTION - VI

Give detailed answers of any *three* of the following in about 250 words each :

3 × 10 = 30

51. What are multipurpose projects ? Give an account of the Damodar Valley Project.
52. What are the physical divisions of India ? Explain any one of them in detail.
53. Explain the factors that influence the climate of India.

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54. What are the factors influencing trade ? Give an account of Indian trade policy.
55. Write a note on the Suratgarh farm. Explain how it has brought new hope for the dry region.
56. Explain the application of Remote sensing.

SECTION - VII

57. Using the given data draw a suitable diagram for any one of the following :

1 × 5 = 5

- a) Draw Horizontal bar diagram for the following data :

Production of Iron and Steel 1998 - 99

Steel Plant	Production in thousand tonnes
Bhilai	4150
Durgapur	7428
Rourkela	6195
Bokaro	8085
Indian Iron and Steel Company	3303

- b) Represent the following in a Pie-diagram :

Irrigation Sources	Area in Percentage
Tank	10%
Well	43%
Tubewell	12%
Canal	35%