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Part III — GEOGRAPHY

(English Version)

Time Allowed : 3 Hours]

[Maximum Marks : 150

PART - I

- N. B. :
- i) Answer *all* questions.
 - ii) All questions carry equal marks.
 - iii) Draw sketches wherever necessary.

SECTION - A

(Marks : $15 \times 1 = 15$)

I. Fill in the blanks :

1. Micro-organisms that float in the seas are
2. is a temperate grassland biome.
3. helps us to understand working potential.
4. The reason for suburban development is
5. Locational characteristics of a settlement give
6. Transport cost is determined by the weight of materials and
7. The value of a country's currency depends on its
8. The trade that occurs within the limits of a country is known as
9. In a transport network there are and
10. The first ever man-made satellite of the world is
11. The two types of remote sensing are and

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12. are involved in the generation of precision products and ground water prospect maps.
13. Fresh water sources are greatly polluted by and related developments.
14. 'Don't make things worse' is the guiding principle in for disasters.
15. Global loss in biodiversity and wild life places are not the stuff of

SECTION - B

(Marks : $15 \times 1 = 15$)

II. i) Match the following :

- | | |
|--------------------------------|-----------------------|
| 16. Social forestry | a) Ancient biomes |
| 17. Coral reefs | b) Forest management |
| 18. Intermediate Age Structure | c) Million city |
| 19. Tourism | d) Developing economy |
| 20. Kolkata | e) Tertiary Industry. |

ii) Match the following :

- | | |
|------------------------------------|--------------------------------|
| 21. World Trade Organisation | a) European Economic Community |
| 22. Benelux | b) 1995 |
| 23. Cargo Traffic | c) Hyderabad |
| 24. Aerial photograph | d) Container |
| 25. National Remote Sensing Agency | e) Forest Appraisal. |

iii) Match the following :

- | | |
|-------------------------------|------------------------|
| 26. Tanning industry | a) Disaster |
| 27. Hazard | b) Ambur |
| 28. Resilience | c) Former Soviet Union |
| 29. Unlimited Supply of water | d) Capacity to recover |
| 30. Amu Darya river | e) Canada. |

43. a) The theory that is based on market is Goods theory.
b) The theory that is based on market is Malthus theory.
c) The theory that is based on market is Central Place theory.
44. a) According to Weber's theory markets are found only in the urban areas.
b) According to Weber's theory markets are found only in the rural areas.
c) According to Weber's theory markets are found only in the specific places.
45. a) The process by which the less developed countries are pushed to poverty through trade is known as Market tremors.
b) The process by which the less developed countries are pushed to poverty through trade is known as Trade trap and Fall of market.
c) The process by which the less developed countries are pushed to poverty through trade is known as restrictive agreement.
46. a) The headquarters of the Indian Space Research Organisation is in Bangalore.
b) The headquarters of the Indian Space Research Organisation is in Chennai.
c) The headquarters of the Indian Space Research Organisation is in New Delhi.
47. a) The commodity transport depends upon the world trade.
b) The commodity transport depends upon the natural resources.
c) The commodity transport depends upon the population.
48. a) Poverty is vulnerability.
b) Poverty is disaster.
c) Poverty is emergency.

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49. a) Water is formed with the combination of Hydrogen and Carbon di-oxide.
- b) Water is formed with the combination of Hydrogen and Oxygen.
- c) Water is formed with the combination of Hydrogen and Nitrogen.
50. a) Irrigation accounts for 50 per cent of the world's water use.
- b) Irrigation accounts for 60 per cent of the world's water use.
- c) Irrigation accounts for 70 per cent of the world's water use.

PART - II

(Marks : $15 \times 2 = 30$)

- V. Note :
- i) Answer each question briefly in about 50 words.
 - ii) All questions carry equal marks.
 - iii) Answer any *fifteen* of the following questions.

51. Define Biomes.
52. Define Site.
53. Define Fuel.
54. Define 'The Market Tremors'.
55. Define Transport Network.
56. Define Natural Disaster.
57. Define Land slide.
58. Write a short note on Benthos.
59. What is meant by Estuary ?
60. What do humans need to lead a life of quality ?
61. What caused the unprecedented growth in population in the last 400 years ?

62. What are the weight losing raw materials ? Give examples.
63. What is an International Trade ?
64. What do you know about Deep Sea Link ?
65. Name the various platforms of remote sensing.
66. What are sensors ?
67. What is the nature of water consumption in the world ?
68. Write a brief note on Interstate river linkage.
69. What is meant by Bio-diversity ?
70. What are the two means of improving the quantity and quality of water ?

PART - III

(Marks : $6 \times 5 = 30$)

- VI. Note :
- i) Answer each question in about 200 words.
 - ii) All questions carry equal marks.
 - iii) Answer any six of the following.

71. Write a paragraph on the tropical Biome.
72. What are the ideas conveyed by the general Age-Sex Pyramid ?
73. Give an account of Urban Sprawl.
74. Write a note on 'Quaternary industries'.
75. What are the merits of the container transport ?
76. List out the importance of information exchanges.
77. In what ways could water ethics be practised ?
78. Discuss the causes of floods.
79. Write a note on the management of the natural resources in the United States of America.

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PART - IV

- VII. Note :
- i) Answer each question in about 400 words.
 - ii) All questions carry equal marks.
 - iii) Answer any *three* questions from **Section - A**.

SECTION - A

(Marks : $3 \times 10 = 30$)

80. Write an essay on Malthus Population theory.
81. Explain the geographical factors on Trade.
82. Describe Water Management.
83. Write a reasonable account on desertification in Sahel.
84. Explain the fresh water sources.

SECTION - B

(Marks : $1 \times 10 = 10$)

85. Mark the industrial regions in the world map and briefly explain.

OR

Label the major earthquake locations in the world map and briefly explain.
