

Higher Secondary Second Year
GEOGRAPHY
MODEL QUESTION PAPER - 3

Time : 2.30 Hours

Part I

I CHOOSE THE CORRECT ANSWER.

15X1=15

1. The plant biome found beneath the seas is
 - a) plankton
 - b) Necton
 - c) Benthos
 - d) corals

2. The minimum population required for a commodity to be sold in the market:
 - a) 0-50
 - b) 50-100
 - c) 100-200
 - d) 200-300

3. The reason for the migration of Rural population to urban areas is
 - a) To Purchase things
 - b) for Jobs
 - c) recreation
 - d) Luxurious life

4. Theory that explains the location of an Industry was given by
 - a) Weber
 - b) Christaller
 - c) Von Thunen
 - d) Malthus

5. The goods produced in excess of a country's own needs.
 - a) Deficit
 - b) Surplus
 - c) Export
 - d) Import

6. _____ are carried by tankers safely.
 - a) Oil
 - b) Machines
 - c) Sand
 - d) Flowers

7. National Remote sensing Agency is located at
 - a) New Delhi
 - b) Hyderabad
 - c) Kolkata
 - d) Chennai

18. Write about Twin villages.
19. Write a short note on fuels.
20. What are the computer generations?
21. Write a note on Demand supply centers.
22. What are the two means of improving the water quantity and quality?
23. Write a short note on Resilience.
24. What is conservation of wild life?

PART- III

Answer any six questions in which Question no. 25 is compulsory.

6x3=18

25. Describe the Benthos.
26. What is the meaning of Marx's population theory?
27. Describe the Million Cities.
28. Describe the Quaternary industries.
29. Write about the Trade Balance.
30. What are the reasons for the decrease of quality of water?
31. What are the precautionary actions to be adapted during disasters?
32. Define - Temperature changes.
33. Explain Sea Bed Tunnel way.

PART- IV

Answer all the questions

5x5=25

34. Describe the Temperate grassland biome.

(Or)

Explain Weber's theory of Industrial location with diagram.

35. Explain the geographical factors on Trade

(Or)

Describe the container.

36. What are the objectives and functions of Regional Remote sensing service centres?

(Or)

Describe the means of water pollution.

37. Write in detail about fresh water sources.

(Or)

Write a note on the natural disasters.

38. Mark the places of major earthquakes of the world on the given world map and explain them briefly

(Or)

Mark the Tropical forests of the world in the given world map. Explain them briefly.