

II PUC MODEL QUESTION PAPER- 2021-22

SUBJECT-GEOGRAPHY (24)

Time:3Hours15Minutes

(Total No.of Questions:51)

Max.Marks:100

Instructions:

- (I) Answer all the questions.
- (II) Draw maps and diagrams where ever necessary.
- (III) Alternative questions for question numbers 49,50 And 51 are given for blind candidates at the end of question paper as same question numbers (49,50 And51)

I. Answer any TEN of the following questions in a word or sentence each.

10x1=10

1. Who is the father of Human geography?
2. State the total population of the world according to 2012.
3. What are the Human economic activities?
4. When was the first railway started in the world?
5. Which is the first million city of the world?
6. What is the average literacy rate of India according to 2011 census?
7. Which state has the highest forest area in India?
8. What is the name of Bhakra reservoir?
9. What is Subsistence farming?
10. Name any one Beverage crop of India.
11. Which mineral is known as Black Diamond?
12. Which is the first Naphtha based chemical industry in India?
13. What is Transportation?
14. Where is the headquarter of South-western railway zone?
15. State the meaning of Planning.

II. Answer any TEN of the following questions in 2-3 sentences each.

10x2=20

16. Mention any two elements of Settlement geography.
17. Name any four countries of low growth rate of population in the world.
18. Lumbering has developed in cold temperate regions, why?
19. Name two shipping canal routes of the world.
20. Give two examples of cultural and religious towns.
21. Mention the four types of internal migration.

22 Differentiate between Flood canal (inundation canal) and perennial canal.

23. Black soil is quite suitable for cotton cultivation, Why?

24. Write the types of Iron ore.

25. How is the Biogas energy suitable for rural areas?

26. Where are the software technology parks located in Karnataka?

27. What are By-products of Sugarcane?

28. Mention the types of Railway gauges.

29. Write any four advantages of Television.

30. Give any four causes for Water pollution.

III. Answer any EIGHT of the following questions in 25-30 sentences each.

8x5=40

31. Explain the importance of Human geography.

32. Discuss the distribution of population in the world.

33. What is human development? Discuss the measuring of human development.

34. Briefly explain Fishing.

35. Write the importance of Mass communication.

36. Explain the stages of population growth in India.

37. Discuss the composition of population in India.

38. Explain the land use pattern in India.

39. Describe Rain water harvesting.

40. State the conditions necessary for cultivation of wheat and Explain the methods of wheat cultivation.

41. Explain the Mixed farming in India.

42. Discuss the Mumbai-Pune industrial region of India.

43. Describe any two Ports of West coast in India.

44. Discuss the problems of people living in Slums.

45. Explain the causes and disadvantages of Air pollution.

IV. Answer any ONE of the following questions in 35-40 sentences.

1x10=10

46. Explain the Non-conventional energy resources in India.
47. Give an account of measures of conservation of Minerals and Power resources.
48. What is Privatization? Discuss the advantages and disadvantages of Privatization.

V. Answer any TWO of the following questions.

2x10=20

49. Construct a Pie diagram by using following data.

Types of Land use pattern in India (in million hectares)

Types of land use pattern	Area
Forests	69
Non Agricultural land	26
Fallow land	25
Net sown area	140

OR

- Construct a Pie diagram by using following data.

India –Types of Railway Gauges (in %)

Railway gauge	Percentage
Broad gauge	86
Meter gauge	10
Narrow gauge	4

50. Construct a Simple Line graph by using data given below.

Growth of Population in India (1961-2011)

Years	Population (in millions)
1961	439.23
1971	548.16
1981	683.33
1991	843.93
2001	1027.01
2011	1210.1

OR

- Construct a Double line graph by using data given below.

Literacy Rate in India -1961-2011 (in %)

Years	Male	Female
1961	40.40	15.24
1971	45.95	21.97
1981	56.27	29.75
1991	64.11	39.29
2001	75.85	54.16
2011	82.10	65.50

51. Construct a vertical simple bar graph for following data.

India-State wise distribution of Gold reserves (in%)

States	Reserves
Bihar	44
Rajasthan	25
Karnataka	21
West Bengal	03
Others	07

OR

Construct a Double Vertical Bar graph for following data.

India-Rural and Urban population from 1961-2011(in %)

Years	Rural	Urban
1961	81.7	18.3
1971	79.8	20.2
1981	76.3	23.7
1991	74.3	25.7
2001	72.2	27.8
2011	67.4	23.6

(FOR BLIND STUDENTS ONLY)

Answer any TWO of the following questions.

2x10=20

49. Explain the sources of primary data

OR

Describe the sources of secondary data.

50. Explain the components of GIS.

OR

Describe the functions of GIS.

51. What is GPS? Explain the segments of GPS.

OR

What is remote sensing? Explain the elements of remote sensing.
