

Bhavan's Tripura Vidyamandir

Pre-Board Test : (2024-2025)

Class:- 12

Time:- 3 Hours

Name of the student :

Subject:- Geography

Total :- 70 Marks

Roll: Section:

GENERAL INSTRUCTION:

- This question paper contains 30 questions, all questions are compulsory.
- This question paper is divided into five sections – Section A, B, C, D and E
- Section A – Question no. 1 to 17 are multiple choice type question carrying 1 mark each
- Section B – Question no. 18 and 19 are Source based questions carrying 3 marks each
- Section C – Question no 20 to 23 are short answer type questions carrying 3 marks each
Answer to this question shall be written in 80 – 100 words
- Section D – Question number 24 to 28 are long answer type questions carrying 5 marks each,
Answer to this question shall be written in 120 to 150 words
- Section E – Question no. 29 and 30 are map based questions carrying 1 mark each.

SECTION - A**1 X17 = 17**

1. Which approach of Human Geography was followed during the later colonial period?
a. Areal differentiation b. Exploration and description
c. Regional analysis d. Spatial organization
2. Who among the following defined Human Geography as “conception resulting from a more synthetic knowledge of the physical laws governing our earth and of the relations between the living beings which inhabit it”.
a. Ratzel b. Ellen C. Semple
c. Paul Vidal de la Blache d. None of the above
3. Consider the following and choose the correct answer with the help of given codes.
List I List II
(Stages of Population) (Growth features)
A. Period between 1901-1921 1. Period of steady growth
B. Period between 1921-1951 2. Period of stagnant growth
C. Period between 1951-1981 3. High but decreasing growth rate
D. After 1981 till present 4. Period of population explosion
Codes
a. A (1), B (2), C (3), D (4) b. A (2), B (1), C (4), D (3)
c. A (4), B (3), C (2), D (1) d. A (2), B (1), C (3), D (4)
4. The Kobe Osaka Region of Japan is thickly populated due to the presence of large number of
a. Tourist places b. Universities c. Volcanoes d. Industries
5. Which approach of ‘Human development’ was proposed by the International Labour Organization (ILO)?
a. Income b. Welfare c. Basic needs d. Capability
6. Which one among the following river has the highest replenishable ground water resource in the country?
a. The Indus b. The Yamuna c. The Ganga d. The Godavari
7. Consider the following statement and choose the correct option from the given options
I. There has been increase in area under forest in India
II. It is due to the increase in demarcated area under forest rather than an actual increase in forest cover.
Option:
a. Only statement I is correct
b. Both the statements are true and statement II correctly presents the reason for statement I
c. Only statement II is correct
d. Both the statement I and II are incorrect

8. Match the column I with column II and choose the correct option

Column I (Cropping season)

A. Kharif

B. Rabi

C. Zaid

Column II (Major crops)

1. Vegetables

2. Rice

3. Maize

a. A(1), B(2), C(3)

b. A(1), B(3), C(2)

c. A(2), B(3), C(1)

d. A(3), B(1), C(2)

9. _____ lines are drawn on a map to join places equal in terms of the time taken to reach them.

a. Isochrone

b. Isobar

c. Isomers

d. None of the above

10. The Big inch pipelines transports

a. Milk

b. Petroleum

c. Liquid Petroleum Gas (LPG)

d. Water

11. The Silk route had a length of _____ km connecting Rome and China.

a. 2000 km

b. 6000 km

c. 60,000 km

d. 1200 km

12. Which of the following parts are used as collection centers?

a. Entrepot ports

b. Pocket station

c. Noval ports

d. Call ports

13. The north eastern plateau region consists of mainly which of the following minerals?

1. Iron-ore

2. Coal

3. Zinc

4. Granite

a. 1 and 2

b. 2 and 3

c. 3 and 4

d. 1 and 3

14. The Hill area development program was started during which of the following Five Year Plan?

a. Sixth Five Year plan

b. Fifth Five Year plan

c. Fourth Five Year plan

d. Eight Five Year plan

15. Which of the following states operates the Konkan Railways?

1. Maharashtra

2. Goa

3. Andhra Pradesh

4. Karnataka

a. 1, 2 and 3

b. 1, 2, 3, and 4

c. 1, 2, and 4

d. 1 and 3

16. Which one of the following is a land-locked Harbour?

a. Ennore

b. Haldia

c. Vishakhapatnam

d. Mumbai

17. Consider the following statement.

Assertion (A) - India is facing a serious problem of Urban waste disposal.

Reason (R) - About 30 to 50 percent of the waste generated are left uncontrolled and untreated.

Choose the correct option.

a. Both (A) and (R) are true and (R) is the correct explanation of (A).

b. Both (A) and (R) are true and (R) is not the correct explanation of (A).

c. (A) is true, but (R) is false.

d. (A) is false, but (R) is true.

SECTION - B

3 X 2 = 6

18. Read the passage carefully and answer the following question

Golden Quadrilateral comprises a construction of 5846 km long 4/6 lane, high density traffic corridor to connect India's four big metro cities of Delhi-Mumbai-Chennai-Kolkata with construction of Golden quadrilateral, the time distance and cost of movement among the mega cities of India will be considerably minimized.

18.1 what is the length of Golden Quadrilateral?

18.2 Name the cities that is connected in Golden Quadrilateral?

18.3 Mention one advantage of the construction of Golden Quadrilateral?

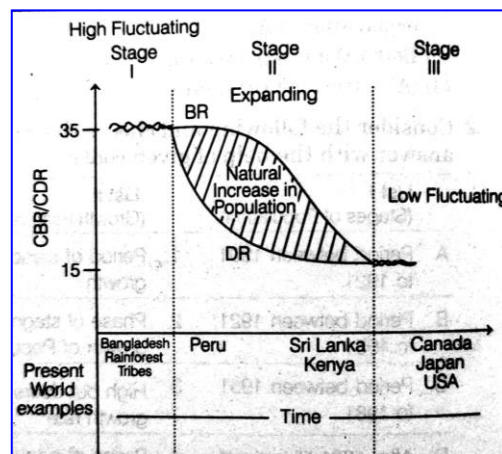
19. Read the following graph and answer the following questions

19.1 How does the natural increase in population occurs per the graph?

- a. Birth rate – Death rate b. Death rate + Death rate
c. Growth rate – Birth rate d. Birth rate + Migration

19.2 What does the transition from high fluctuating stage to low fluctuating stage indicate?

- a. Shift from urban industrial economy to rural agrarian economy
b. Shift from rural agrarian economy to urban industrial economy
c. Low birth and death rate to high birth and death rate
d. All of the above



19.3 From the present graph what condition can you infer about the least developed countries?

- a. High birth and high death rate b. Low birth and low death rate
c. High birth and low death rate d. Low birth and high death rate

SECTION - C

Short answer type question (80 to 100 words)

3X4 = 12

20. Discuss the advantages and disadvantages of pipeline transportation?

21. Distinguish between Port and Harbour.

(OR)

What are the problems of road transport in mountains desert and flood prone regions?

22. Write a short note on 'Digital divide'.

23. How is "Naturalization of Humans" different from "Humanization of nature"?

(OR)

Minerals are considered as the Non-renewable energy resources. Mention 3 ways of conserving mineral resources?

SECTION - D

Long answer type question (120-150 words)

5X5 = 25

24. Explain any three push and two pull factors that influence the migration of population in the world?

25. "There are various approaches to look at the problems of human development". Enlist the four approaches to human development.

26. Discuss the important characteristics of plantation agriculture.

Name a few important plantation crops from different countries?

27. Discuss the significance and growth of the service sector in modern economic development?

28. "Pipelines are used extensively to transport liquids and gases in the world" Support the statement with appropriate arguments.

(OR)

Discuss the problems of slums in India.

SECTION - E

Map based Question

5X2 = 10

29. In the given political map of the world seven features are shown.

Identify any five features with the help of the given information below and write their correct names on the maps.

- (a) A country that practices commercial livestock rearing. (b) An area of subsistence gathering.
(c) A terminal station of Trans-Canadian railway. (d) An area of extensive commercial grain farming.
(e) Most populated African country. (f) A major airport.
(g) A major seaport.

30. On the political map of India mark and label the following 5 features.

- (a) A seaport in Gujarat. (b) Leading producer of rice.
(c) Leading producer of cotton. (d) An oil refinery in Bihar.
(e) A manganese region in Odisha. (f) Jharia coal mine.