

Bhavan's Tripura Vidyamandir
1st Terminal Examination : (2025-2026)

Class: 11

Time: 3 Hours

Name of the student:

Subject: Geography

Total : 70 Marks

Roll: Sec:

GENERAL INSTRUCTION:-

All questions are compulsory to attempt. However some internal choices are provided.

- a) This question paper contains 30 questions. All question are compulsory to attend.
- b) This question paper is divided into 4 sections i.e, A, B, C and D.
- c) Section A, question number 1 to 17 are multiple choice question of 1 mark each.
- d) Question number 18 and 19 are source based question carrying 3 marks each.
- e) Section B, question number 20 to 23 are short answer type carrying 3 marks each and should be written with in 30 words.
- f) Section C, question number 24 to 28 are long answer type each carrying 5 marks.
- g) Section D, question no. 29 is the identification of the location each carrying 1 mark and question no. 30 carries 1 mark for locating and labelling each geographical location on the provided political map of India.

Section - A

1X17 = 17

1. According to Wegener, Pangaeo was drifted into land forms namely:
 - a. Ocean and continents
 - b. Laurasia and Gondwaland
 - c. Panthalasa and Continent
 - d. Pangea and ocean
2. The mantle contains a weaker zone called
 - a. Lithosphere
 - b. Nife layer
 - c. Asthenosphere
 - d. None of the above
3. Consider the following statement
Assertion (A): The earth's crust is dynamic
Reason (R): The differences in the internal forces operating from within the earth which built-up the crust have been responsible for such variations in the outer surface of the crust.
Choose the correct option
 - a. Both (A) and (R) are true and (R) and are is the correct explanation is (A)
 - b. Both (A) and (R) are true but (R) is not the correct explanation of (A)
 - c. (A) is true but (R) is false.
 - d. (A) is false but (R) is true.
4. Gorge, waterfalls, v – shaped valleys and rapids are associated with which of the following stages of rivers
 - a. Mature
 - b. Old
 - c. Youth
 - d. Intermediate
5. Which of the following statement is true about meanders?
 - i. Meander loops develops over original gentle surface in the initial stage of development of streams.
 - ii. Meandering is not an example of erosional landforms.
 - iii. Meandering can be found over flood plains and delta plains.
 - iv. The tendency of meandering reduces due to no erosion, deposition or undercutting.Choose the correct option.
 - a. Only I
 - b. Only iv
 - c. Both i and iii
 - d. i, ii, iii and iv
6. A water body that separates Andaman and Nicobar islands is:
 - a. 9° channel
 - b. 11° channel
 - c. 12° channel
 - d. 10° channel
7. A belt lying to the South of Bhabar having luxurious growth of natural vegetation and wildlife is associated with ?
 - a. Khadar
 - b. Bhangar
 - c. Tarai
 - d. Braided channels
8. Name the fault line that separates north-east from the peninsular plateau region
 - a. Delhi ridge
 - b. Malda fault
 - c. Raj mahal hill
 - d. Mahadeo hill

9. Arrange the name of the highest peaks of peninsular plateau chronologically based on their height and chose the correct option.

- i. Anaimudi
- ii. Dodabetta
- iii. Nallamala hills
- iv. Mahendragiri hills

a. i, iii, ii, iv b. i, ii, iii, iv c. i, iii, iv, ii d. i, iv, iii, ii

10. What is the correct definition of watershed?

- a. An area drained by a river and its tributaries
- b. A boundary line separating one drainage basin from the other
- c. The catchment of large river is called drainage basin
- d. The flow and collection of water in a specific area.

11. The earth's radius is _____km

a. 6670 km b. 6370 km c. 6270 km d. 6170 km

12. The point where the energy is released is called as :

a. Hypocentre b. Focus c. Both a and b. d. Neither a nor b.

13. Consider the following statement

Assertion (A): The Tsangpo river flowing in Tibet carries less volume of water and sediments.

Reason (R): The Tsangpo River later originates as Brahmaputra carries a huge number of sediments and large volume of water in Assam.

- a. Both (A) and (R) are correct and (R) is the correct explanation of (A).
- b. Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- c. (A) is correct (R) is wrong
- d. (A) is wrong but (R) is correct

14. Crescent shaped dunes are called as :

a. Barchans b. Self c. Longitudinal d. Parabolic

15. The rivers associated with the rift Valley..

a. Narmada and Mahanadi b. Narmada and Tapi
c. Narmada d. Tapi

16. Which of the following river has the largest drainage basin?

a. Ganga b. Cauvery c. Mahanadi d. Dakshin ganga

17. Which of the following question is related to distribution of natural and cultural features of the earth's surface?

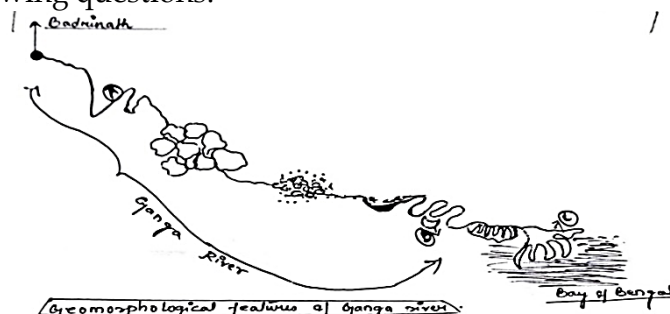
a. Where b. What c. Why d. None of the above

SECTION - B

3X2 = 6

1. Analyze the picture carefully and answer the following questions.

- 1.1. Identify and name the features marked in point A and B
- 1.2. Identify and name the figure life features marked in point C and also describe one special features of it?



2. Read the following passage carefully and answer the following question.

During this stage streams are plenty with good integration. The valleys are still v-shaped but deep and broad with wider flood plains and streams flowing through it forms meanders, waterfalls and rapids disappear here..

- 2.1. Which stage of river is highlighted in the above statement ?
- 2.2. Mention the name of the place through which River Ganga emerges out from the mountains and enters into plain area?
- 2.3. Name one feature formed in the above mentioned stage of river?

SECTION - C

4X3 = 12

Short answer type questions. Word limit (Not more than 50-60 words.)

3. Difference between Radial and Trellis drainage pattern?
4. Mention the boundaries of the Peninsular block?
5. Explain the uppermost layers of the earth's crust?
6. "The Peninsular Plateau stood as an old, rigid and stable block since the Cambrian period". In context to the statement mention the three characteristics of the peninsular rivers?

Or

Why does the earth shake?

SECTION-D

Long answer type questions : (150 words)

5X5 = 25

7. Make a comparison between the Himalayan Block and the Peninsular Block?
8. What is continental drift theory according to Wegener? List out some evidences in support of the continental drift?
9. Write a short note on Stalactites, Stalagmites and Pillars with the help of a diagram?
10. Explain briefly the structure of the earth with the help of a diagram.
11. Differentiate between the Western Ghats and the Eastern Ghats?

Or

Name the different boundaries that formed as a result of tectonic plates. Explain each of the boundaries?

SECTION - D

5X2 = 10

12. On the given political map of the world identify and label the following 5 information.
 - a. A plate between Central America and Pacific plate
 - b. A plate between South America and Pacific plate
 - c. A plate mostly in the Saudi Arabian landmass.
 - d. A plate between Asiatic and Pacific plate
 - e. A plate between Philippine and Indian Plate.
 - f. A plate located in Pacific Ocean.

(See the maps, attached to the question paper)

13. On the given political outline map of India locate and label the following five information:
 - a. The longest westward flowing river.
 - b. The river known as 'Sorrow of Bihar'.
 - c. The peninsular river having the largest river basin.
 - d. The highest mountain peak in Sikkim
 - e. Name the hill where the Western Ghats and Eastern Ghats meet.
 - f. Mark the largest delta of India
 - g. Mark the Garo, Khasi and Jaintia hills