SEPTAMBER 2023 CLASS-XI

CBT ONLINE EXAM 2023 CLASS XI Geography

GENERAL INSTRUCTIONS

TOTAL NO OF QUESTION 10

ALL QUESTION ARE COMPULSORY

IMPORTANT : ALL THE STUDENTS SHOULD FILL THE CORRECT SCHOOL NAME FROM THE DROP DOWN BUTTON.

Ques-1 Which of the following processes involves the movement of weathered materials down a slope under the influence of gravity?

- a) Erosion
- b) Deposition
- c) Transportation
- d) Weathering

ANS. C. Transportation

Ques-2 What is the primary agent responsible for shaping landscapes through erosion in deserts?

- a) Wind
- b) Water
- c) Glaciers
- d) d) Rivers

ANS. C. Wind (wind is the major agent of erosion in the desert it create several conform like sand dunes and loess)

Ques-3 Which landform is created when a river erodes through soft rock layers and leaves a hard rock layer projecting out as a ridge?

- a) Delta
- b) Meander
- c) Cliff
- d) Waterfall

ANS. A. Delta

Ques-4 Which of the following landforms is created by the action of glaciers on mountainsides, resulting in a bowl-shaped depression?

- a) Moraine
- b) Cirque
- c) Delta
- d) Oxbow lake

ANS. A. Moraine

Ques-5 Which of the following regions receives the maximum amount of rainfall during the monsoon season in India?

- a) Western Ghats
- b) Thar Desert
- c) Indo-Gangetic Plains
- d) Deccan Plateau

ANS. C. Indo-Gangetic Plains

Ques-6 The winter rainfall in Tamil Nadu and parts of Andhra Pradesh is mainly due to:

- a) Cyclonic activity
- b) Orographic rainfall
- c) Monsoons
- d) Convectional rainfall

ANS. C. Indo-Gangetic Plains (North- East monsoons winds cause rainfall in tamilnadu)

Ques-7 The region of the Western Ghats is characterized by which type of natural vegetation?

- a) Desert vegetation
- b) Montane grasslands
- c) Tropical rainforest
- d) d) Temperate deciduous forest

ANS. C. Tropical rainforest

(For Ques8-Ques10) Case Study: Tropical Rainforests of Western Ghats

Tropical rainforests are an important component of India's natural vegetation. Consider the following scenario for the following set of questions:

Scenario: The Western Ghats in India are home to a unique and diverse tropical rainforest ecosystem. These rainforests receive heavy rainfall and support a wide variety of plant and animal species, including the famous Nilgiri tahr. The region faces threats such as deforestation, habitat loss, and illegal wildlife trade.

Ques-8 Based on the scenario, which type of natural vegetation is characteristic of the Western Ghats region?

- a) Desert vegetation
- b) Alpine vegetation
- c) c) Tropical rainforest
- d) Montane grasslands

ANS. C. Tropical rainforest

Ques-9 What factor contributes to the lush growth of tropical rainforests in the Western Ghats?

- a) Low temperatures
- b) Sparse rainfall
- c) Sparse rainfall
- d) High rainfall and humidity

ANS. D. High rainfall and humidity

Ques- 10 Which animal mentioned in the scenario is specifically associated with the tropical rainforests of the Western Ghats?

- a) Bengal tiger
- b) Indian elephant
- c) Asiatic lion
- d) Nilgiri tahr

ANS. D. Nilgiri tahr