

Date 30.8.2020

Class 9th

Subject Geography

Ch:Physical Features of India

Read the following question and answer throughly and try to understand and Write down in your H.W.Copy

Very Short Answer Type Questions

Question 1.

The Northern Plains has been formed by the interplay of three major river systems, namely \_\_\_\_\_ .

Answer:

The Indus-Ganga-Brahmaputr

Question 2.

The formation of the Northern Plains of India is a result of extensive

Answer:

Alluvial deposits

Question 3.

The most continuous range consisting of the loftiest peaks with an average height of 6,000 metres is known as the \_\_\_\_\_ .

Answer:

Himadri

Question 4.

Name the western and the eastern edges of the Deccan Plateau.

Answer:

The Western Ghats and the Eastern Ghats.

Question 5.

The part lying between Teesta and Dihang rivers is the \_\_\_\_\_ .

Answer:

Assam Himalayas

Question 6.

Name the mountain ranges located in the eastern part of India.

Answer:

Purvachal or the eastern hill and mountain.

Question 7.

The valleys lying between Lesser Himalayas and the Shiwaliks are known as the \_\_\_\_\_ .

Answer:

Duns

Question 8.

The hills of Purvachal or the Eastern hills are composed of \_\_\_\_\_ .

Answer:

Sedimentary rocks

Question 9.

Due to the deposition of silt, the rivers in their lower course split into numerous channels, known as \_\_\_\_\_ .

Answer:

Distributaries

Question 10.

According to the 'Theory of Plate Tectonics,' what are the effects of the movement of the plates?

Answer:

Change in position and size of continents, and formation of ocean basins.

Question 11.

What are barchans?

Answer:

Barchans are crescent-shaped dunes found in the Indian desert.

Question 12.

Which is the highest peak in India?

Answer:

Kanchenjunga

Question 13.

The largest delta in the world is \_\_\_\_\_ .

Answer:

Sunderban Delta

Question 14.

Which two hills are in the southeast of the Eastern Ghats?

Answer:

Javadi Hills and Shevroy Hills

Question 15.

What do we mean by the term 'Bhangar'?

Answer:

Bhangar is the older alluvial soil region lying above the floodplains and presenting a terrace like feature.

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