

Ch Geography as a Discipline

Question 1.

We study under physical geography:

- (a) Weather, soil, atmosphere, etc.
- (b) Agriculture
- (c) Population, Industry
- (d) Urban and rural settlement.

Answer:

- (a) Weather, soil, atmosphere, etc.

Question 2.

Which of the following is not studied under economic geography?

- (a) Agriculture
- (b) Industry
- (c) Transport
- (d) Population.

Answer:

- (d) Population

Question 3.

Which of the following is not a sub-branch of Biogeography?

- (a) Zoo Geography
- (b) Plant Geography
- (c) Human Geography
- (d) Climate Geography.

Answer:

- (d) Climate Geography

Question 4.

Geography is concerned with the description and explanation of the areal differentiation of the earth's surface. Who said it?

- (a) Herodotus
- (b) Erathostenese
- (c) Richarde Hartshorne

(d) Galileo.

Answer:

(c) Richard Hartshome

Question 5.

Geography studies the differences of phenomena usually related in different parts of the earth's surface. Who gave this definition?

(a) Humboldt

(b) Ratzel

(c) Kumari Sample

(d) Alfred Hartner.

Answer:

(d) Alfred Hertner

Question 6.

Which of the following is not studied under population geography?

(a) Sex Ratio

(b) Migration and Occupational Structure

(c) Pollution

(d) Population Density.

Answer:

(c) Pollution

Question 7.

Who developed systematic geography?

(a) Humboldt

(b) Karl Ritter

(c) Kumari Sample

(d) Alfred Hartner.

Answer:

(a) Humboldt

Question 8.

Who developed regional geography?

(a) Humboldt

(b) Karl Ritter

(c) Kumari Sample

(d) Alfred Hartner.

Answer:

(b) Karl Ritter

Question 9.

Under which approach is the world divided into regions at different hierarchical levels and then all the geographical phenomena in a particular region are studied.

- (a) Systematic Approach
- (b) Physical Approach
- (c) Dualism Approach
- (d) Regional Approach.

Answer:

- (d) Regional Approach

Question 10.

Under which approach, a phenomenon is studied world over as a whole, and then the identification of typologies or spatial patterns is done?

- (a) Systematic Approach
- (b) Physical Approach
- (c) Dualism Approach
- (d) Regional Approach

Answer:

- (a) Systematic Approach.

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