



Question-1

Based on the information given below classify each of the situations as 'suffering from water scarcity' or 'not suffering from water scarcity' Region with high annual rainfall.

Solution:

'not suffering from water scarcity'.

Question-2

Based on the information given below classify each of the situations as 'suffering from water scarcity' or 'not suffering from water scarcity'. Region having high annual rainfall and large population.

Solution:

'not suffering from water scarcity'.

Question-3

Based on the information given below classify each of the situations as 'suffering from water scarcity' or 'not suffering from water scarcity' Region having high annual rainfall but water is highly polluted.

Solution:

'suffering from water scarcity'.

Question-4

Based on the information given below classify each of the situations as 'suffering from water scarcity' or 'not suffering from water scarcity' Region having low rainfall and low population.

Solution:

'suffering from water scarcity'.

Question-5

Which one of the following statements is not an argument in favour of multipurpose river projects?

- (a) Multi-purpose projects bring water to those areas, which suffer from water scarcity.
- (b) Multi-purpose projects by regulating water flow helps to control floods.
- (c) Multi-purpose projects lead to large-scale displacements and loss of livelihood.
- (d) Multi-purpose projects generate electricity for our industries and our homes.

Solution:

(a) Multi-purpose projects bring water to those areas, which suffer from water scarcity.

Question-6

Here is a false statement. Identify the mistakes and rewrite them correctly.

Multiplying urban centers with large and dense populations and urban lifestyles have helped in proper utilisation of water resources.

Solution:

Multiplying urban centers with large and dense populations and urban lifestyles have helped in improper utilisation of water resources.

Question-7

Here is a false statement. Identify the mistakes and rewrite them correctly. Regulating and damming of rivers does not affect the river's natural flow and its sediment flow.

Solution:

Regulating and damming of rivers affect the river's natural flow and its sediment flow.

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