



# ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



## Worksheet 32 Solutions

Sub: Geography

Class:12

Date: 27-6-2020

### Chapter 5: Topic: Drainage Pattern Part 1 Pre-test Term

1. Choose the correct answer
  - a. The streams which follow the original slope are known as i. segment streams  
ii. consequent streams iii. Insequent streams iv. Both i and ii
  - b. The streams which do not follow the original slope are known as i. segment streams  
ii. consequent streams iii. Insequent streams iv. Both i and ii
  - c. River Ghagra and Gomti are i. consequent ii. subsequent iii. obsequent  
iv. resequent streams
  - d. River Brahmaputra in India is a are i. consequent ii. subsequent iii. obsequent  
iv. resequent stream
  - e. Indus gorge is an example of i. superimposed ii. antecedent iii. subsequent  
iv. obsequent river
  - f. River Godavari and Mahanadi are examples of of i. superimposed ii. antecedent  
iii. subsequent iv. obsequent river
  - g. Among the following a superimposed river is i. Ganga ii. Indus iii. Subarnarekha  
iv. none of these
  - h. Tributaries join the consequent stream at an acute angle in i. dendritic  
ii. rectangular iii. pinnate iv. trellised drainage pattern.
  - i. Consequent and subsequent rivers form feather like structure in i. dendritic  
ii. rectangular iii. pinnate iv. trellised drainage pattern.
  - j. Anticlinal ridge and synclinal valley or parallel faults control the drainage pattern in  
i. dendritic ii. rectangular iii. pinnate iv. trellised drainage pattern.
  - k. Grapevine drainage pattern is another name for i. dendritic ii. rectangular  
iii. pinnate iv. trellised drainage pattern.
  - l. i. dendritic ii. rectangular iii. pinnate iv. trellised drainage pattern is controlled by  
cracks, joints with widely spaced tributaries
  - m. Rivers in central Meghalaya plateau and parts of the Western Ghats in Karnataka  
form i. dendritic ii. rectangular iii. pinnate iv. trellised drainage pattern.
  - n. Rivers in Appalachian mountains and in Baghelkhand in India form i. dendritic  
ii. rectangular iii. pinnate iv. trellised drainage pattern.

- o. Narmade and upper Son river follow i. dendritic ii. rectangular iii. pinnate  
iv. trellised drainage pattern.

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