

ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

Worksheet 35 Solutions



Sub: Geography

Class:10

Date: 12-6-2020

Chapter 2: Topic: Climatic regions of India Part 2 Second Term

- 1. Choose the correct answer
 - a. Rainfall average in equatorial region is i. 100 ii. 150 iii. 200 iv. 300 cm
 - Average atmosphere pressure in equatorial region is i. <u>1009-1012mb</u> ii. 999-1008mb iii, 1014-1026mb iv. 1020-1026mb
 - c. In the tropical monsoon region range of temperature is high in i. coastal areas
 ii. <u>away from the coast</u> iii. mountainous areas iv. none of these
 - In equatorial region temperature is high in i. December ii. September iii. June
 iv. <u>throughout the year</u>
 - e. In tropical monsoon climate in southern hemisphere high temperature is recorded in in i. <u>December</u> ii. September iii. June iv. throughout the year
 - f. Range of temperature is lowest in i. Singapore ii. Kolkata iii. Egypt iv. Delhi
 - g. Average rainfall in tropical monsoon region is i. 75cm ii. 100cm iii. 250cm
 iv. <u>150cm</u>
 - h. State of California experiences i. Equatorial ii. Desert iii. <u>Mediterranean</u> iv. monsoon climate
 - Cultivation of jute and cotton is common in i. equatorial ii. <u>tropical monsoon</u>
 iii. mediterranean iv none of these climates
 - j. Cultivation of fruit is common in i. equatorial ii. tropical monsoon
 iii. <u>mediterranean</u> iv none of these climates
 - k. Cultivation of cocoa and rubber is common in i. <u>equatorial</u> ii. tropical monsoon
 iii. mediterranean iv none of these climates
 - Average atmosphere pressure in warm temperate region is i. 1009-1012mb ii. 999-1008mb iii, 1014-1026mb iv. <u>1020-1026mb</u>
 - m. Trade wind in summer and westerlies in winter is common in i. equatorial
 ii. tropical monsoon iii. <u>mediterranean</u> iv none of these climates
 - n. Sri Lanka is located in i. <u>equatorial</u> ii. tropical monsoon iii. mediterranean iv none of these climate systems
 - Sri Lanka is located in i. equatorial ii. <u>tropical monsoon</u> iii. mediterranean iv none of these climate systems

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