



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Worksheet 31

Sub: Geography

Class:10

Date: 6-6-2020

Chapter 2: Topic: Irregular Winds Second Term

1. Choose the correct answer
 - a. An irregular wind is i. jet stream ii. monsoon iii. westerly iv. Andhi
 - b. High pressure is found at the centre of i. tropical cyclone ii. anti-cyclone
iii. temperate cyclone iv. jet stream
 - c. Tropical cyclone in northern hemisphere moves towards i. north ii. south iii. east
iv. west initially
 - d. Tropical cyclone is mainly found i. 10-30 ii. 0-10 iii. 30-45 iv. 30-50 degrees latitude
 - e. Wind radiates outward in i. cyclone ii. anticyclone iii. jet stream iv. none of these
 - f. Average sea temperature for formation of cyclone is i. 26 ii. 20 iii. 10 iv. 15 degrees
 - g. Cyclone is known as i. Typhoon ii. Hurricane iii. Willy-willies iv. cyclone in North
Pacific
 - h. Cyclone is known as as i. Typhoon ii. Hurricane iii. Willy-willies iv. cyclone in North
Atlantic
 - i. Cyclone is known as as i. Typhoon ii. Hurricane iii. Willy-willies iv. cyclone in
Australia
 - j. The word cyclone was first explained by i. Critchfield ii. Piddington iii. Galton
iv. Zimmerman
 - k. The word anticyclone was first explained by i. Critchfield ii. Piddington iii. Galton
iv. Zimmerman
 - l. Jet Stream is found in i. Troposphere ii. Upper tropopause iii. Stratopause
iv. Mesopause
 - m. Maximum wind velocity of jet stream is around i. 200km/hr ii. 380km/hr
iii. 480km/hr iv. 580km/hr
 - n. During monsoon subtropical jetstream blows from i. west to east ii. East to west
iii. north to south iv. south to north
 - o. Tropical jetstream blows from from i. west to east ii. East to west iii. north to
south iv. south to north

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