

TEST No. 19

TOPIC: CLIMATIC REGIONS SUBJECT: PHYSICAL GEOGRAPHY

Explanation:

Question 1

Answer: D

Explanation: Tundra type - Arctic
Taiga type – Siberia
Mediterranean type - 30⁰ TO 40⁰ Latitudes
Mixed forests – equator

Question 2

Answer: B

Explanation: (British Type)

Question 3

Answer: D

Explanation: ALL statements are correct

Question 4

Answer: C

Explanation: Maple, mahogany, greenheart - Equatorial rain forest
sal, acacia, eucalyptus – monsoon forest
chestnut, sycamore, maple - cool temperate forest
laurel, myrtle, lavender- Mediterranean

Question 5

Answer: C

Explanation: **Conifers are conical in shape:** this is another adaptation to survive the sub-arctic climate. The sloping branches prevent snow accumulation which may snap the branches. It also offers little grip to the winds.

Question 6

Answer: C

Explanation: ALL statements are correct

Question 7

Answer: A

Explanation: In the Eurasian tundra are other nomadic tribes such as the lapps of northern Finland Scandinavia, the Samoyeds of Siberia (From the Ural Mountains and the Yenisey basin), the Yakuts from the Lena basin, and the Koryaks and Chuckchi of north-eastern Asia.

Question 8

Answer: C

- Explanation:

Isopleth	Relations
Isobars	Equal pressure
Isobaths	Equal depth in sea
Isobronts	Thunder-storm at the same time
Isohaline	Salinity
Isohels	Sunshine
Isohyets	Rainfall
Isohypse (or Contour Lines)	Elevation above sea- level
Isonif	Snow
Isotherms	Temperature
Isoneph	Cloudiness
Isodapane	Equal transportation cost distance
Isocline	Slope