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Chapter - 05

Climate, Weather and Vegetation

- Climate and Weather
- Forests and Vegetation
- 1. What is the name of the temperate grassland of South America?
- (A) Pampas
- (B) Prairies
- (C) Veld
- (D) Savanna
- 2. Grasslands are called Pampas in
- (A) Africa
- (B) South America
- (C) Britain
- (D) USA
- 3. The Prairies of North America are
- (A) Tropical Forest
- (B) River Basin
- (C) Animal Farm
- (D) Temperate Grasslands
- 4. The Temperate grasslands of North America are known
- (A) Pampas
- (B) Downs
- (C) Steppe
- (D) Prairie
- 5. Which of the following biomes is known as "Breadbasket of the World"?
- (A) Mid Latitude Grassland
- (B) Taiga
- (C) Mediterranean
- (D) Tropical Savanna
- 6. The Tropical grasslands are called
- (A) Pampas
- (B) Llanos
- (C) Savanna
- (D) Veld
- 7. Llanos are the grassland of
- (A) Guyana highland
- (B) Brazilian highland
- (C) Argentina
- (D) Chile
- 8. Word "Steppe" is related to which of the following biomes?
- (A) Grassland
- (B) Tropical Forest
- (C) Savanna
- (D) Coniferous Forest
- 9. Which of the following man-made calamities is social calamity?

- (A) Landslide
- (B) Interpenetration of Salt Water
- (C) Home Cremation
- (D) Ozone Depletion
- 10. What is the main natural cause of disruption of road in hilly areas?
- (A) Landslide
- (B) Falling of Trees
- (C) Traffic
- (D) Road Construction
- 11. The Symmetrical patterns in a natural region are of
- (A) Climate and Vegetation
- (B) Climate and Industry
- (C) Soil and Water-drainage
- (D) Economic Base and Species
- 12. Which of the following sequence is correct in their declining productivity?
- (A) Mangrove, Ocean, Grassland, Lakes
- (B) Ocean, Lake, Grassland, Mangrove
- (C) Ocean, Mangrove, Lakes, Grassland
- (D) Mangrove, Grassland, Lake, Ocean
- 13. Which of the following forest is resistant to cyclones?
- (A) Alpine Forest
- (B) Mangrove Forest
- (C) Evergreen forest
- (D) Monsoon forest
- 14. Where are rare plant less forest found?
- (A) Alpine
- (B) Tundra
- (C) Chaparral
- (D) Taiga
- 15. The Amazon forests are a type of?
- (A) Tropical Forest
- (B) Temperate Forest
- (C) Temperate Evergreen Forest
- (D) Tropical Seasonal Forest
- 16. What is the percentage cover of tropical rain forest in the world?
- (A) 2%
- (B) 7%
- (C) 10%
- (D) 15%
- 17. Which is the largest forest covering 25% of world's land?
- (A) Tropical rain forest
- (B) Taiga forest of Siberia
- (C) Monsoon forest
- (D)Temperate forest of Europe

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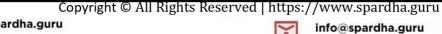
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(B) Deserted region						26. The bigges	t produce	r of Ric	e is	
(D) Equator region							•			
(D) Equator region			_	ion		` '				
27. Which is the best variety of cotton in the world? (A) Depend on others for its food (C) Egyptian (D) Indian short fibres										
19. Deciduous trees (A) Depend on others for its food (B) Lose their leaves very year (C) Do not lose their leaves very year (D) Do synthesis of their food (A) Maize (B) Barley (C) What is the most important edible crop of Austra (A) Maize (B) Barley (C) Wheat (D) Rice 20. Which of the following forest is the forest with maximum bio diversity? (C) Monsoon (D) Equatorial (B) Desert (C) Monsoon (D) Equatorial (C) India (D) Kenya 21. Which of the following gives the maximum Oxygen? (A) Green Forest (B) Desert (C) Grassland (D) Phytoplankton (A) If year year year (C) India (D) Mexico 22. Match the followings 23. Which is the biggest coffee producing country in the world is (C) India (B) Brazil (C) India (D) Mexico 24. A Rosewood (C) India (D) Mexico 25. Sundarl (D) Phytoplankton (A) India (B) Brazil (C) Peru (D) Argentina A B C D A A B C D A A B C D A A B C D A B B C D A B B C D A B B B C D A B B B C D A B B B C D A B B B C D A B B B C D A B B B C D A B B B B C D A B B B B C D A B B B B C D A B B B B C D A B B B B B C D A B B B B B C D A B B B B B B B B B B B B B						27. Which is th	e best vai	riety of	cotton in the world	?
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B. Bushes						31. Which is th	ne bigges	coffee	producing country	in the
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D. Sundari	C. Birch					(A) India		(B) Bı	azil	
A B C D C C C C C C C C C	D. Sund	lari		4. Dry forest tree	7					
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(B) Humidity up gradation

(A) Hydroponics

(C) Interlude crops



25. What is known as Soil-free Farming?



(A)

(B)

(C)

(D)

1

3



3

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34. India is the largest producer and consumer of

(A) Rice

(B) Tea

(C) Coffee

(D) Sugar

35. Which of the following determines the quality of agroproducts?

(A) I.S.I.

(B) Eco Product

(C) AGMARK

(D) Green Product

36. I.R.20 is a high yielding variety of which of the

following (A) Cotton

(B) Rice

(C) Wheat

(D) Sugarcane

37. The region famous for various types of wine and champagne is

(A) Eastern Europe

(B) Western Europe

(C) Mediterranean Sea

(D) Grassland

38. Which country produces the maximum amount of

(A) United States of America

(B) Brazil

(C) Nigeria

(D) Sweden

39. The flower bud which is used as spice, is obtained from?

(A) Cinnamon

(B) Cardamom

(C) Clove

(D) Coriander

40. Which of the following is a type of farming that involves both the growing of crops as well as raising of livestock?

(A) Intensive Farming

(B) Mixed Farming

(C) Dairy Farming

(D) Dry Farming

41. In which country, slash and burn agriculture is known as "Milpa"?

(A) Venezuela

(B) Brazil

(C) Central America

(D) Mexico and Central America

42. The type of rain in humid equatorial climate is

(A) Cyclonic

(B) Mountainous

(C) Convectional

(D) Fluctuating and Cyclonic

43. The Mediterranean region is known for heavy rain

(A) In spring season

(B) In autumn

(C) In winter

(D) In summer

44. Onshore breeze develops in

(A) Day

(B) Night

(C) Both A and B

(D) Season

45. Land breeze is a cold breeze which flows from land to

(A) Sea

(B) Forest

(C) Desert

(D) None of these

46. How can the classification of climate based region be done

(A) Distance from Equator

(B) Height

(C) Rain

(D) Distance from sea

47. What does acid rain contain which destroys plants?

(A) Nitrate

(B) Ozone

(C) Carbon Mono Oxide

(D) Sulphuric Acid Vate Limited

48. The Sea water is more salty than rain water, because

(A) Sea creatures salt

(B) Air around sea is salty

(C) Rivers pours salt from the soil into sea

(D) There are salt mines in sea surface

49. Which of the following winds changes its direction with the change of season?

(A) Recurring trapped Winds

(B) Monsoon Winds

(C) Polar Winds

(D) Cyclonic Winds

50. Dry winds (Harmattan) blows in Sahara Desert from

(A) South to North

(B) East to West

(C) West to East

(D) North to South

51. What is the meaning of Willy-Willy?

(A) Tropical Cyclone near Australia

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- (B) Earthquake
- (C) High Tide
- (D) Tropical Cyclone near India
- 52. Typhoon comes in
- (A) Mexican gulf
- (B) Indian ocean
- (C) Arctic Ocean
- (D) China and Japan sea
- 53. Match the following and choose the correct option

List 1			List 2	2
(Cour	itry)		(Loc	al Wind)
A. Aus	stralia		1. Hu	ırricane
B. Chi	na		2. W	illy-willy
C. Fra	nce		3. Ty	phoon
D. We	st Ind.		4. Mi	stral
	Α	В	С	D
(A)	2	1	4	3
(D)	1	2	2	1

- (B) (C) (D)
- 54. What is the reason of duration of cold wave in America?
- (A) Biodiversity and Habitat
- (B) Climate and Energy
- (C) Political Administration
- (D) Polar Vortex
- 55. In which of the following region, it rains throughout the year?
- (A) Mediterranean
- (B) Equatorial
- (C) Tropical
- (D) Temperate
- 56. The prediction of storm is made, when atmospheric pressure
- (A) Rises suddenly
- (B) Rises gradually
- (C) Decreases suddenly
- (D) Decreases gradually
- 57. The sudden decline in atmospheric pressure indicates
- (A) Clear Weather
- (B) Storm
- (C) Rain
- (D) Cold Weather
- 58. What is the meaning of "Cloud Burst"
- (A) Appearance of clouds in sky
- (B) Very heavy rain with heavy storm

- (C) Sowing of crop seeds in cloudy weather
- (D) Formation of artificial rain
- 59. The clouds float in atmosphere because of
- (A) Low Temperature
- (B) Low Velocity
- (C) Low Pressure
- (D) Less Density
- 60. Which of the following instrument is used to measure humidity?
- (A) Kata Thermometer
- (B) Anemometer
- (C) Sling Psychrometer
- (D) Medical thermometer
- 61. The vertical speed of air is called
- (A) Wind
- (B) Air current
- (C) Air outburst
- (D) Velocity of air
- 62. Which of the following cyclone had devastated Bangladesh in November 2007
- (A) Dean
- (B) Vutive
- (C) Sidr
- (D) None of these
- 63. Fog is an Example of
- (A) Gas in dispersed gas
- (B) Gas in dispersed liquid
- (C) Gas in dispersed solid
- (D) Liquid in dispersed solid
- 64. A form of condensation which reduces the visibility and causes breathing problems, is
- (A) Dew
- (B) Frost
- (C) Smoke fog
- (D) Fog
- 65. Smog is a Mixture of
- (A) Air and Water Vapour
- (B) Water and Smoke
- (C) Fire and Water
- (D) Smoke and Fog
- 66. Deliquescence rises in
- (A) Warm, Moist and Airy Condition
- (B) Cold, Moist and Airy Condition
- (C) Cold, Dry and Still Condition
- (D) Warm, Dry and Airy Condition
- 67. Rainfall caused by intense evaporation in equatorial
- areas is called

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(A) Orographic rainfall	(B) Cyclonic rainfall	(C) Temperature	(D) Parent rock
(C) Frontal rainfall	(D) Convectional rainfall		
			il conservation in which stones,
68. The country which t	tops in the production of cocoa is	0	build barriers along contours and
 ·			ont of the barriers to collect water
(A) Ghana	(B) Brazil.	is called?	
(C) Ivory Coast	(D) Nigeria	(A) Mulching	(B) Contour barriers
		(C) Rock dam	(D) Terrace farming
	orm of a mixture of rain and snow		
is called			conservation in which bare ground
(A) Drizzle	(B) Hail		ered with layer of organic matter
(C) Sleet	(D) Snow	like straw is called?	
		(A) Mulching	(B) Contour barriers
_	e sparsely populated because of	(C) Rock dam	(D) Terrace farming
(A) Lack of minerals			
(B) Unsuitable climatic	conditions		nes colour, texture, chemical
(C) Infertile land			tent and permeability of soil.
(D) Mountainous topogr	raphy	(A) Flora & Fauna	(B) Time
		(C) Climate	(D) Parent rock
71. Which of the following			
1. Cirrus	2. Nimbostratus		ing trees shed their leaves once in
3. Cumu <mark>lonim</mark> bus	4. Altocumulus	a year?	1 1 () 1
(A) 1 and 2 only	(B) 2 and 3 only	(A) Deciduous trees	
(C) 3 and 4 only	(D) 1 and 4 only	(B) Coniferous trees (C) Evergreen trees	
	00	(D) Both deciduous and	d coniferous trees
	arth's surface above the focus is	T., J. D., D.,	A. Titurita J
called t <mark>he</mark> .	Sparanaguru		e examples of
(A) Focus	(B) Incentre	(A) Aerosol	(B) Solid sol
(C) Epicenter	(D) Circumcenter	(C) Foam	(D) Gel
73. Instrument for meas			the rate of weathering and humus
(A) Lucimeter	(B) Galactometer	in soil formation.	
(C) Hyetometer	(D) Hygrometer	(A) Flora & Fauna	(B) Time
		(C) Parent rock	(D) Climate
	uring blueness of the sky or ocean		
is called			wing device is used to measure
(A) Bathymeter	(B) Ceraunograph	humidity?	
(C) Cyanometer	(D) Barometer	(A) Hydrometer	(B) Hygrometer
		(C) Psychrometer	(D) Anemometer
-	pward movement of air caused by		
_	masses against warm air masses		llowing is most important for
is called			ated from the Sun as well as from
(A) Cyclonic rainfall	(B) Orographic rainfall	the Earth?	
(C) Frontal rainfall	(D) Convectional rainfall	(A) Carbon dioxide	(B) Oxygen
		(C) Carbon monoxide	(D) Nitrogen
	te of humus formation of soil.		
(A) Flora & Fauna	(B) Time	85. What is the full forn	n of ITCZ? Page



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- (A) Inter Tropical Converter Zone
- (B) Inter Tropical Convergence Zone
- (C) Inter Tropical Centre Zone
- (D) None of these
- 86. Doldrums pressure belts lies in between which of the following latitudes?
- (A) 5° N to 5° S
- (B) 35° to 60° N and S
- (C) 25° to 35° N and S
- (D) 35° to 45° N and S
- 87. Soil having high content of aluminum and iron oxide is also known as ___
- (A) Meadow soil
- (B) Pedalfer soil
- (C) Chernozen soil
- (D) Podzols oil
- 88. Which of the following has maximum bio-diversity?
- (A) Desert
- (B) River
- (C) Polar Region
- (D) Tropical Region
- 89. Which of the following has maximum diurnal temperature difference?
- (A) Desert
- (B) Mountains
- (C) Plateau
- (D) Ocean
- 90. Which of the following winds are hot dust laden and blow from Sahara desert towards Mediterranean Region?
- (B) Loo Dard 1agui
- (C) Foehn
- (D) Mistral
- 91. The method of soil conservation in the coastal and dry regions where rows of trees are planted to check the wind movement to protect soil cover is called
- (A) Mulching
- (B) Contour barriers
- (C) Rock dam
- (D) Shelter belts
- 92. The method of soil conservation in which rocks are piled up to slow down the flow of water which prevents gullies and further soil loss is called
- (A) Mulching
- (B) Contour barriers
- (C) Rock dam
- (D) Terrace Farming
- 93. The method of soil conservation in which different crops are grown in alternate rows and are sown at different times to protect the soil from rain wash is called?

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- 94. Which of the following best defines climate?
- A) Daily atmospheric conditions
- B) Long-term average of weather patterns in a region
- C) Seasonal changes in temperature
- D) Precipitation during a specific month
- 95. The greenhouse effect is primarily caused by:
- A) Depletion of the ozone layer
- B) Increased emission of greenhouse gases
- C) Decrease in global temperatures
- D) Disruption of ocean currents
- 96. Which vegetation type is characterized by coniferous trees that can survive in cold, snowy conditions?
- A) Grassland
- B) Tundra
- C) Taiga
- D) Savannah
- 97. Which factor primarily determines the type of vegetation in a region?
- A) Annual precipitation
- B) Day length
- C) Soil composition
- D) Temperature range
- 98. The Köppen climate classification system is based on:
- A) Temperature and humidity
- B) Wind speed and cloud cover
- C) Latitude and longitude
- D) Temperature and precipitation
- 99. Which of the following statements about hurricanes is
- A) They originate over land areas
- B) They are associated with high-pressure systems
- C) They form over warm ocean waters
- D) They are most common in polar regions
- 100. What is the primary reason for the presence of deserts in the subtropical regions?
- A) Cold ocean currents
- B) High humidity
- C) Rain shadow effect
- D) Low atmospheric pressure

(A) Mulching

(B) Intercropping

(C) Rock dam

(D) Terrace farming

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