

9th STANDARD GEOGRAPHY REVISION

Read the text book first.

DO UNDER TEST CONDITIONS - 45min

Underline only one option for each question.

1. Temperature range in the Hot Wet Equatorial Region
 - Vary greatly,
 - Are quite constant,
 - Vary depending on altitude.
 - Vary depending on specific heat capacity
2. In the Hot Wet Equatorial Region, altitude has no influence on
 - Maximum temperature,
 - Minimum Temperature
 - Temperature Range
3. In the Hot Wet Equatorial Region, altitude influences
 - Absolute temperatures,
 - Temperature Range
4. In the Hot Wet Equatorial Region, the sun is mostly
 - overhead,
 - never overhead,
 - stationary.
5. In the Hot Wet Equatorial Region the vegetation is
 - evergreen,
 - deciduous,
 - grassland.
6. In the Hot Wet Equatorial Region the vegetation is
 - multilayered,
 - sparse and thinly distributed,
 - unilayered
 - none of the above
7. In the Hot Wet Equatorial Region the soil is
 - fertile,
 - leached,
 - deep.
8. In the Hot Wet Equatorial Region leaching of the soil is due to
 - High temperatures,
 - Excessive rainfall,
 - Strong Trade winds
 - Shifting pressure belts
9. In the Hot Wet Equatorial Region, most of the nutrients in the ecosystem are in
 - the vegetation or biomass,
 - the soil.
10. In the Hot Wet Equatorial Region the fungus and bacteria decompose faster due to
 - lack of sunlight,
 - abundant moisture,
 - all of the above.
11. In the Hot Wet Equatorial Region the prevailing pressure belt is the
 - Sub Tropical High Pressure belt,
 - Equatorial Low Pressure belt,
 - Sub Polar High
 - Temperate Low Pressure belt,
12. Hot deserts are mostly located on the
 - East coasts of continents,
 - West coasts of continents,
 - South coasts of continents.
13. Hot deserts are located on
 - The difference between Maximum and Minimum temperature 10° N and S of the equator,
 - 20° N and S of the equator,
 - 30° N and S of the equator,
 - 40° N and S of the equator.
14. Air currents originating from the temperate and equatorial latitudes subside
 - 20° N and S of the equator,
 - 30° N and S of the equator,
 - 40° N and S of the equator.
15. Subsiding air currents
 - discourage convection currents and cloud formation,
 - encourage convection currents and cloud formation,
 - have no effect on convection currents and cloud formation.
16. Cold currents from the Arctic and Antarctic
 - contribute to desertification,
 - contribute to lush coastal vegetation.
17. Trade winds and Westerlies
 - blow away from desert regions,
 - blow towards desert regions.
18. Kalahari, Namib and Atacama are
 - deserts in the Northern Hemisphere,
 - deserts in the Southern Hemisphere.
 - tribes in Botswana

9th STANDARD GEOGRAPHY REVISION

19. The following is a typical agricultural produce of the Mediterranean region –
 - Sapota,
 - Guava,
 - Banana
 - Papaya,
 - None of the above.
20. Which of the following does not experience the Mediterranean Type of Climate –
 - Cape Town in South Africa,
 - Siberia in Russia,
 - California in North America,
 - South of France in Europe.
21. The Mediterranean Type of Climate is characterized by:
 - Winter rain and dry summers.
 - Year round heavy rain
 - Summer rains and dry winters,
 - Year round light rain.
 - Year round drought
22. The Mediterranean Type of Climate is based on
 - Shifting latitudes,
 - Shifting Pressure belts,
 - Shifting continents
 - Shifting anticyclones.
23. In the Mediterranean region, rain is brought by
 - onshore Trade winds,
 - onshore Westerlies,
 - offshore Trade winds.
24. In the Mediterranean type of climate, the Sub Tropical High Pressure belt in the Southern Hemisphere move
 - northwards during winter,
 - southwards during winter,
 - northwards during summer.
25. Which of the following experiences the Mediterranean Type of Climate –
 - Cape Town in South Africa,
 - Southern Chile - Valparaiso
 - California in North America,
 - South of France in Europe.
 - All of the above
26. Specific Heat Capacity measures:
 - Density,
 - Temperature,
 - Pressure,
 - None of the above.
27. With increasing distance from the sea, the annual and daily temperature ranges
 - decrease,
 - increase,
 - stays more or less the same.
28. Compared to land masses, water bodies lose heat
 - faster,
 - slower.
29. Compared to water bodies, land masses lose heat
 - faster,
 - slower.
 - at the same rate
30. Compared to land masses, water bodies gain heat
 - faster,
 - slower.
 - at the same rate
31. Compared to water bodies, land masses gain heat
 - faster,
 - slower.
 - at the same rate
32. The combined features of reducing influence of the oceans and differential heating of oceans and land masses lead to a phenomenon called
 - Continental Drift,
 - Continental Shelf.
 - Continentality
33. Temperature Range is indicated by
 - The Maximum temperature,
 - The Minimum temperature,
 - The difference between Maximum and Minimum temperature.
34. Tropical Monsoon Climate is a larger scale phenomenon of :
 - Eddy currents,
 - Land and Sea Breezes.
 - Whirlwinds
35. Coastal regions have a low temperature range because of:
 - insulating effect of coconut trees,
 - moderating effect of the sea or ocean.
 - position in the interior of continents
36. Land breeze
 - blows from land to sea,
 - blows from sea to land
37. Sea breeze
 - blows from sea to land,
 - blows from land to sea.

9th STANDARD GEOGRAPHY REVISION

38. Trade winds are deflected to the right in the :
◦ Northern Hemisphere,
◦ Southern Hemisphere.
39. Westerly winds are deflected to the right in the :
1. Southern Hemisphere,
2. Northern Hemisphere.
40. The following is not an example of temperate grassland
◦ Veld,
◦ Savannah
◦ Steppes,
◦ Pampas
◦ Downs
41. The North American Temperate Grassland is called:
◦ Pustaz,
◦ Taiga
◦ Prairies
◦ Buruchaga.
42. Deserts also form on the leeward side of mountain ranges:
◦ True
◦ False
43. With respect to standard surface wind directions the Indian Sub-Continent and Indian Ocean region is an exception due to:
◦ unequal distribution on land and sea between the two hemispheres,
◦ Winds alternately reverse their direction on either side of the equator.
◦ Both (of the above features)
44. Monsoon is derived from the word—
◦ Moosambi in Swahili,
◦ Mausam in Arabic,
◦ Mesmetoon in Azerbaijani,
◦ Mausam from the movie Pakeezah.
45. India's climate is called:
◦ Temperate Monsoon.
◦ Tropical Monsoon
◦ Sub Tropical Hot Wet Monsoon,
46. The Monsoon climate is characterised by:
◦ distinct seasons,
◦ dry season and wet season,
◦ change in direction of winds
◦ all of the above.
47. The North East Monsoon Season is also called:
◦ Cold Season,
◦ Returning Monsoon Season,
◦ Both.
48. The South West Monsoon is made up of winds that blow in different directions:
◦ True,
◦ False
49. Which of the following set of countries experience the Tropical Monsoon Climate –
◦ West Africa, Canary Islands, Morocco
◦ India, Bangladesh, Pakistan, Myanmar
◦ Taiwan, China, Japan
◦ All of the above
50. The South West Monsoon is named after the part that blows:
◦ in the Southern Hemisphere
◦ from the Equator to mainland India,
◦ over the Bay of Bengal,
51. The North East Monsoon is named after the part that blows
◦ in the Southern Hemisphere
◦ from the Equator to Indian Ocean,
◦ over the Bay of Bengal,
◦ over the Gangetic Plain,
◦ None of the above.
52. Winds are named according to
◦ direction they flow towards,
◦ origin of flow.
53. Winds need the following in order to flow:
◦ density gradient,
◦ height gradient
◦ pressure gradient.
54. The destination for South West Monsoon winds is:
◦ Low pressure in Punjab Plains
◦ High Pressure in Gangetic Plains.
◦ Low Pressure in the Indian Ocean
55. The destination for North East Monsoon winds is:
◦ High pressure in Punjab Plains
◦ Low Pressure in Gangetic Plains.
◦ Low Pressure in the Indian Ocean
◦ High Pressure in the Indian Ocean

9th STANDARD GEOGRAPHY REVISION

56. The origin of North East Monsoon winds is:
- High pressure in Punjab Plains
 - Low Pressure in Gangetic Plains.
 - Low Pressure in the Indian Ocean
 - High Pressure in the Indian Ocean
57. The heaviest rainfall brought by the South West Monsoon is to:
- Western Ghats,
 - Meghalayan Plateau
58. The heaviest rainfall brought by the North East Monsoon is to:
- Tamil Nadu coast
 - Gangetic Plain
59. Trade winds are deflected to the right in the :
- Northern Hemisphere,
 - Southern Hemisphere.
 - Both
60. Westerly winds are deflected to the left in the :
- Southern Hemisphere,
 - Northern Hemisphere.
 - Both
61. The following is an important food crop growing in the temperate grassland regions of North America and Europe-Asia:
- Ragi,
 - Wheat
 - Strawberries
 - Palm Oil
 - None of the above
62. In the Temperate Grassland regions, trees can be found:
- everywhere
 - along streams and rivers
 - nowhere
63. Nomadic herding is a characteristic way of life in:
- Tropical grasslands,
 - Temperate grasslands.
 - Both
64. The Hausa are Nomadic herding is a characteristic way of life in:
- Tropical grasslands,
 - Temperate grasslands.
 - Both
65. Tropical Monsoon Forests are also called:
- Deciduous Forests,
 - Rainforests,
 - Arid scrub.
66. Deciduous Forests have trees that:
- do not shed leaves,
 - shed leaves all together before the hot summer months.
 - Shed leaves during Autumn
 - Strawberries
67. Tropical and Equatorial Rain forests have trees that:
- shed leaves independently from other species
 - shed leaves all together before the hot summer months.
 - Do not shed leaves.
68. Typical examples of Rainforest Species are :
- Ebony and Rosewood,
 - Neem and Tamarind.
 - Teak and Sal
69. Typical examples of Deciduous Forest Species are :
- Ebony and Rosewood,
 - Teak and Neem
 - None of the above.
70. Acacia species are typical of:
- Deciduous Forests,
 - Rainforests,
 - Arid desert vegetation.
 - Mangroves
71. Tundra is also known as:
- Cool Temperate Continental Climate,
 - Siberian Climate,
 - Both
72. Taiga is :
- a Russian word for coniferous forest
 - A Ukrainian word for the North Pole,
 - None of the above.
73. Tundra is found only in the Northern Hemisphere:
- True,
 - False.
74. Permafrost is:
- temperatures at which refrigerators work optimally.
 - Ice sheet or layer below snow that never melts with change in seasons.
75. Livelihoods in the Tundra are:
- fishing,
 - lumbering and logging,
 - trapping (animals)
 - all of the above.