

General Knowledge Online Test

Sr	Questions	Answers Choice
1	Which one of the following countries has the highest agricultural production in Europe?	A. France B. Switzerland C. Denmark D. Germany
2	The biome with the shortest growing season is:	A. Savanna B. Taiga C. Chaparral D. Tundra
3	Which one of the following statements about maps is not correct?	A. A map is a graphic representation of the milieu B. a map is a tangible product C. A map at small scale shown a small area on a single map sheet D. A map is mental and manual creation of man
4	Among the following climatic of factors which one has the least effect upon a terrestrial ecosystem?	A. Temperature variation B. Wind C. Condition of sunlight D. Availability of water
5	What happens to tropical soils when the rainforest is cleared?	A. The soil improves to the extent that soluble nutrients are no longer depleted by the trees B. There is little effect on the soil because of its depth of richness C. Cleaning interrupts the critical nutrient cycle and leads to soil leaching D. The soils stabilize and become excellent for grain crops
6	Coral reefs are formed by:	A. Volcanic rocks B. Marine sediments C. Chlorine material Precipitated forms sea water D. Tiny colonial marine animals which construct limestone skeleton material
7	The coastline formed by the submergence of mountain ridges "running parallel to the coast is known as:	A. Dalmat ion coast B. Ria Coast C. Fiord coast D. Haff cost
8	The clouds extending form one side of horizon to other as a dark grey sheet having uniform base are called:	A. Stratus clouds B. Cirrus clouds C. Cumulus clouds D. Nimbis Clouds
9	A temperature inversion is most likely to occur under which of the following conditions?	A. Mountain top in late evening B. Windy but cloudy night C. Calm,cloudy and humid nighty D. Calm, clear and cool winter night
10	Temperature generally decreases towards the poles because:	A. Air movement is generally towards the equator B. Cold polar air masses Prevent surface heating of the land C. Cold surfaces do not absorb solar energy as readily as warm surface D. Progressively lesser solar energy per unit area falls on the earth's surfaces as we move to polar Regions