

Everyday Science Online Test

Sr	Questions	Answers Choice
1	Artificial light can:	A. Destroy chlorophyll B. Synthesize chlorophyll C. Bring about photosynthesis D. Not bring about photosynthesis
2	Atmospheric nitrogen in soil fixed by:	A. cereals B. Pulses C. Sugarcane D. Cotton
3	Atmospheric nitrogen in soil is fixed by:	A. Cereals B. pulses C. Sugarcane D. Cotton
4	Bacteria and fungi developing dead decaying organisms are	A. Parasites B. Commensals C. Saprophytes D. Symbionts
5	Bacteria having flagella all over the body are called	A. Lophotrichous B. Monotrichous C. Peritrichous D. Morphotrichous
6	Development of fruit without fertilization is	A. Parthenogenesis B. Apomixes C. Parthenocarp D. Fertilization
7	Following are the characteristics of genetic code	A. Triplet B. Universal C. Non overlapping D. Ambiguous
8	In plants water is absorbed by the root hairs by a process called?	A. Respiration B. Transpiration C. Osmosis D. Perspiration
9	Dumping of solid waste in low-lying areas earth cover is called as:	A. Sanitary landfilling B. Incineration C. Open dumping D. Composting
10	Which one of the following gives energy to our body?	A. Vitamins B. Water C. Carbohydrates D. Proteins