

Everyday Science Online Test

1	The proteins are made in the cells under the instruction of:	A. Genes B. DNA C. RNA D. Ribosomes
2	Pants are killed in winter by foost because	A. no photosynthesis occur at low temperature B. of desiccation C. water in the pant freezes D. water in the plants evaporates
3	Plant havewhile animals lack it	A. starch B. Cellulose C. Protein D. Fat
4	Plants receive their nutrients mainly form	A. Chlorophyll B. atmosphere C. light D. soil
5	Plant synthesize protein form	A. Starch B. Sugar C. Amino acids D. Fatty acids
6	Plant that grow in saline water are called	A. halophytes B. Hydrophytes C. Mesophytes D. Xerophytes
7	Plant that grow under average temperature and moisture condition are called	A. halophytes B. hydrophytes C. Mesophytes D. xerophytes
8	Plants wit due to excess of	A. Transpiration B. Photosynthesis C. Absorption D. None of these
9	Pollination by wind is called	A. Anemophily B. Hydrophily C. Zoophily D. Entomophily
10	Puses are a good source of	A. Carbohydrates B. Fats C. Proteins D. Vitamins