

Everyday Science Online Test

Sr	Questions	Answers Choice
1	Age of the tree can be determined by	A. Counting the number of rings in the stem B. Counting the number of leaves C. Counting the number of branches D. Measuring the size of the tree
2	Which of the following plays an important part in photosynthesis?	A. Chloroplast B. Centrosome C. Tronoplast D. Mematoblast
3	With in the cell site of respiration is the	A. Golgibodies B. Ribosomes C. Mitochondria D. nucleus
4	A mitochondria possesses a	A. Single membrane B. Double membrane C. Three-layered membrane D. Four-layered membrane
5	Blood does not coagulate inside the body due to he presence of	A. Hemoglobin B. Heparin C. Fibrin D. Plasma
6	Endoplasmic reticulum is bound by	A. Cellulose wall B. Membranes C. Sclerotised layer D. Chitinised with
7	Vacuoles are bound by a definite member in plant cells called	A. Plasma membrane B. Tonoplast C. Cell wall D. None of them
8	The outermost layer of Known is known as	A. Epidermis B. Epiglottis C. Ligament D. Cartilage
9	Depending upon their structure and function lysosomes are categorized into	A. Other type only B. Two types C. three types D. Four types
10	Autophagy is the function of	A. Ribosomes B. Lysosomes C. Centrosomes D. Mitochondria