

Everyday Science Online Test

| Sr | Questions | Answers Choice |
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| 1 | Lysosomes were discovered by | A. Palade B. Porter C. Dedave D. De vries |
| 2 | What is Penicillin? | A. Vitamin B. Hormone C. Antibiotic D. Analgesic |
| 3 | The primary energy for living organisms is | A. Solar energy B. ATP C. Chemical energy D. Mitochondria |
| 4 | Red pigment is formed in: | A. Nucleoplasm B. Mitochondria C. Chloroplasts D. Cell sap in vacuoles of the leaf |
| 5 | The cell that lacks a nucleus is | A. Flame cell B. Spermatozoan C. Red blood corpuscles in man D. Whit blood corpuscles |
| 6 | The cells that make up neurilemma in never tissue are: | A. Epithelial cells B. Schwann cells C. Connective tissue D. Erythrocytes |
| 7 | The which organ does a fish respire | A. Nose B. Lungs C. Gills D. Fins |
| 8 | Nuclear membrane is absent in? | A. Prokaryotes B. Eukaryotes C. Protozoan D. All of them |
| 9 | Which of the following is a cellulose fiber? | A. Cotton B. Wool C. Rayon D. Polyester |
| 10 | A mango the following the richest source of protein is | A. Ground Nut B. Rice C. Potato D. Apple |