

Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	When cross section of centriole is observed it shows as it consists of.	A. 9 microtubules B. 3 microtubules C. 11- microtubules D. 6- microtubules
2	Chitin is found in cell wall of.	A. Algae B. Bacteria C. Fungi D. Plants
3	Cell wall is secreted by	A. Protoplasm B. Nucleoplasm C. Ribosome D. Golgi complex
4	Which is found in primary wall	A. silica B. Pectin C. Lignin D. Cutin
5	Cell wall of prokaryotic organisms lack cellulose instead of cellulose its strengthening materials is.	A. Silica B. Wax C. Cutin D. Murein
6	Cell membrane is chemically composed of proteins.	A. 10 -20 % B. 20- 30% C. 40-50 % D. 60-80%
7	Cell membrane has 60-80 %	A. Lipids B. Vitamins C. Proteins D. Carbohydrates
8	The percentage of lipids in plasma membrane is.	A. 60- 80 % B. 20-40% C. 30 - 60% D. 10-20%
9	The process of taking in liquid material by cell membrane is called.	A. Phagocytosis B. Pinocytosis C. Exocytosis D. Lymphocytosis
10	Resolution of human naked eye is.	A. 162 B. 262 C. 242 D. 252
11	Omnis cellula- e Cellula was hypothesized by	A. Schleiden B. Rudolph Virchow C. Lorenz Oken D. Louis Pasteur
12	The cells which transmit impulses are.	A. Kidney cells B. Bone cells C. Blood cells D. Nerve cells
13	Resolution power of a typical compound microscope is.	A. 300 x B. 1.0 micro meter C. 2.0 micro meter D. 2-4 Angstrom
14	The resolution of naked eye is	A. 1 mm B. 1 um C. 1 nm D. 1 cm
15	The Presence of nucleus in the cell was reported by	A. Lorenz Oken B. Theodor Schwann C. Schleiden D. Robert Brown

16	Irreversible inhibitors form which bonds active site.	A. Hydrogen bonds B. Covalent bonds C. Ionic bonds D. Hydrophobic bond
17	Poisons, like cyanide are examples of.	A. Enzymes B. Co enzymes C. Inhibitors D. Co factors