9th Class Biology Chapter 4 Cells and Tissues English Medium KPK Boards Online Mcqs

Sr	Questions	Answers Choice
1	Cell wall ofprokaryotes composed of a chemical:	A. Plasmodesmeta B. Peptidoglycan C. Chromatin D. Stroma
2	Microtubules are made up of a protein ____	A. Tubulin B. Actin C. Lipids D. Carbohydrates
3	The study of animal tissues is done by	A. Rudolf Virchow B. Theoder C. Robert Hooke D. LouisPasture
4	Fluid mosaic model belongs to:	A. Cell membrane B. Cell wall C. Dermis D. Endodermis
5	All cells are formed from pre-existing cells" is the saying:	A. Pasture B. Rudolf Virchow C. Drawin D. Robert Hooke
6	The process of glycoisis occurs in	A. Mitochondrion B. Nucleus C. Vacuole D. Cytoplasm
7	Chemical matter abundantly present in the wood is:	A. Cutin B. Lignin C. Albumin D. Globulin
8	First of all nucleus in plant cell was discovered by:	A. Robert Hooke B. Robert Brown C. Robert Boy D. Schleiden
9	The movement of amoeba can be studied by:	A. Transmission electron microscope B. Light microscope C. Electron Microscope D. Hand lens
10	Chromosomes are composed of:	A. DNA B. RNA C. DNA and Protein D. RNA and Protein
11	The usually major chemical compound present in the primary cell wall is:	A. Lignin B. Cellulose C. Chitin D. Peptidoglycan
12	In 1831 discovered nucleus in cell:	A. Robert Brown B. Robert Hooke C. Laveran D. Louis Pasture
13	Cells which from the body o organisms are called:	A. Germs cells B. Gametes C. Somatic cells D. Parent cells
14	Cell wall of fungi has :	A. Protein B. Chitin C. Cellulose D. Fats
15	In 1831_____ discover nucleus in cell	A. Robert Brown B. Robert Hooks C. Laveran D. Lois Pastier

16	In 1665, British scientific first of all discovered cell:	A. Robert Brown B. Robert Hooke C. Aristotle D. Lamarck
17	In one milimeter , micrometers are	A. 10 B. 100 C. 1000 D. 1/1000
18	Robert Hooke wasscientist:	A. Green B. Iranian C. Polish D. British
19	Fluid mosiac model explains the structure of:	A. Cell wall B. Cell membrane C. Nucleus D. Ribsomes
20	The photograph taken by microscope is called	A. Cardiograph B. Micrograph C. Tonograph D. Photograph