

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

Sr	Questions	Answers Choice
1	Fluid mosaic model belongs to:	A. Cell membrane B. Cell wall C. Dermis D. Endodermis
2	The process of glycolysis occurs in	A. Mitochondrion B. Nucleus C. Vacuole D. Cytoplasm
3	Cell wall of fungi has :	A. Protein B. Chitin C. Cellulose D. Fats
4	Cisternae belongs to:	A. Mitochondrion B. Golgi Apparatus C. Vacuole D. Nucleus
5	Fluid mosaic model explains the structure of:	A. Cell wall B. Cell membrane C. Nucleus D. Ribosomes
6	Human body is made of about ____ type cells:	A. 200 B. 300 C. 400 D. 500
7	In 1831 discovered nucleus in cell:	A. Robert Brown B. Robert Hooke C. Laveran D. Louis Pasteur
8	In plant major component of cell wall	A. Lignin B. Cellulose C. Chitin D. Peptidoglycan
9	Rough endoplasmic reticulum serves a function in the synthesis of	A. Carbohydrate B. Protein C. Lipids D. Vitamin
10	Nucleus discovered in animal cell:	A. 1932 B. 1931 C. 173 D. 1831
11	Cell membrane is mainly composed of:	A. Lignin B. Proteins and Lipids C. Cholesterol D. Lipids
12	In one millimeter, micrometers are	A. 10 B. 100 C. 1000 D. 1/1000
13	Robert Hooke discovered in plants:	A. Ribosome B. cell C. Mitochondrion D. Nucleus
14	Cell wall of prokaryotes composed of a chemical:	A. Plasmodesmata B. Peptidoglycan C. Chromatin D. Stroma
15	Cells which from the body of organisms are called:	A. Germ cells B. Gametes C. Somatic cells D. Parent cells

16	Polymer of Amino Acid and sugar is:	A. Peptidoglycan B. Glycolipid C. Phospholipid D. Glycogen
17	First of all nucleus in plant cell was discovered by:	A. Robert Hooke B. Robert Brown C. Robert Boy D. Schleiden
18	Which is not component of plasma membrane among the following?	A. Lipids B. Carbohydrates C. Proteins D. DNA
19	Cell was discovered in :	A. 1665 B. 1965 C. 1974 D. 1995
20	The usually major chemical compound present in the primary cell wall is:	A. Lignin B. Cellulose C. Chitin D. Peptidoglycan
