

## Biology 9th Class Urdu Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	The site of enzyme synthesis in cell in	A. Ribosomes B. Golgi bodies C. Lysosome D. Smooth endoplasmic reticulum
2	A network of channels extending from cell membrane to nuclear membrane is called	A. Endoplasmic reticulum B. Centriole C. Ribosome D. Centrosome
3	Which of these are present on the surface of rough endoplasmic reticulum	A. Ribosomes B. Mitochondria C. Lysosome D. Vacuoles
4	Which organelle can double its number by itself.	A. Ribosomes B. Mitochondria C. Lysosomes D. Golgi apparatus
5	In a multicellular plant, which cell type is responsible for the production of glucose?	A. Xylem B. Mesophyll C. Phloem D. Epidermal
6	Which sub cellular organelle plays a crucial role in energy production within the cell?	A. Endoplasmic Reticulum B. Golgi apparatus C. Lysosomes D. Mitochondria
7	Which of the following cellular structure is found in animal cells and helps in cell division.	A. Cell membrane B. Centriole C. Vacuole D. Plasmodesma
8	What is the main function of nuclear pores.	A. Control of transport of molecules B. Regulation of cell division C. Control of pH of the cell D. Protein synthesis
9	Which specialized region of the nucleus is responsible for ribosome assembly.	A. Chromatin B. Nucleolus C. Nucleoplasm D. All above
10	What is the main function of the smooth endoplasmic reticulum in a cell	A. Synthesis of proteins B. Digestion of cellular waste C. Synthesis of lipids D. Storage of genetic material
11	Which of the following cell structures is involved in maintaining cell shape.	A. Cytoskeleton B. Nucleus C. Centrioles D. Lysosome
12	Which cell organelle is responsible for breaking down waste materials.	A. Nucleus B. Golgi Apparatus C. Lysosome D. Mitochondria