

Biology 9th Class Urdu Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	What is cell specialization	A. The process of cells dividing and multiplying B. The process of cell fusion in the body C. The process where a cell changes to perform a unique function D. The process of creating new cells in a multicellular organism
2	Liver cells, hepatocytes suited for various functions due to their.	A. Haemoglobin content B. Hexagonal shape C. Central nucleus D. Striated structure
3	The biconcave disc shape of red blood cells is advantageous for	A. Oxygen transport B. Carbon dioxide storage C. Nucleus protection D. Muscle contractions
4	The shape of normal red blood cells is.	A. Oval B. Biconcave C. Biconvex D. Crescent
5	A red blood cell and a plant root hair cell both have.	A. Cellulose cell wall B. Large surface area C. Haemoglobin D. Nucleus
6	What is the primary pigment responsible for capturing sunlight in chloroplasts.	A. Carotene B. Chlorophyll C. Melanin D. Haemoglobin
7	What is the primary role of centrioles in animal cells.	A. Photosynthesis B. Energy production C. Protein synthesis D. Cell division
8	Which structure is exclusive to plant cells.	A. Centriole B. Lysosome C. Chloroplast D. Nucleus
9	Which of the following organisms is a prokaryote.	A. amoeba B. Escherichia coli C. Human D. Mushroom
10	Which organelles are covered with a double membrane.	A. Ribosomes B. Vacuoles C. Mitochondria D. Centrioles
11	Cell wall is present in the cells of	A. Fungi only B. Plants only C. Plants and prokaryotes only D. All of the above
12	Inside the nucleus, granular material is called	A. Cell sap B. Nucleoplasm C. Protoplasm D. Cytoplasm