



The Cell

Sr	Questions	Answers Choice
1	The organelle which provides energy to the cell	A. Golgi apparatus B. Ribosome C. Mitochondria D. Nucleus
2	Single memberane bounded organelles having strong digestive enzymes are.	A. Nucleosomes B. Lysosomes C. Ribosomes D. Chromosomes
3	The types of plastids present in roots are.	A. Chromoplasts B. Chloroplasts C. Leucoplasts D. All of the above
4	The membranous structure in the chloroplast is	A. thylakoids B. Cgranum C. Stroma D. Intergranum
5	The stacked membranous structure in the chloroplast is	A. Granum B. Thylakoids C. Stroma D. Intergranum
6	Which plastid is primarily involved in the storage of food molecules in plant.	A. Chromoplasis B. Lysosomes C. Leucoplasts D. Chloroplasts
7	The chloroplast functions in	A. ATP Synthesis B. Photosynthesis C. protein Synthesis D. DNA replication
8	Cell walls are found in these organisms except for	A. Plants B. Animals C. Bacteria D. Fungi
9	Which of the following statement correctly represents ribosomes.	A. They are present only in eukaryotic cell B. They are produced in the nucleus then migrate to the cytoplasm where they synthesize proteins C. They are covered by single membrane D. All ribosomes are attached to the inner surface of RER
10	Cytoskeleton is an important of eukaryotic cells. Which of the following statement correctly describes cytoskeleton.	A. All the cytoskeletal structures are made up of same protein B. There is no contractile protein in any cytoskeletal component C. Cytoskeleton provides mechanical support and has role in cell division. D. The entire cytoskeleton is present around the cell membrane.
11	Phospholipids are required for cell membrane formation are synthesized in	A. Cytoplasm B. Mitochondria C. Smooth endoplasmic reticulum D. Endoplasmic reticulum
12	Which of the following cell organelles does not contain DNA.	A. Nucleus B. Chloroplast C. Lysosomes D. Mitochondria