

Biology Fsc Part 1 Chapter 4 Online Test

Sr	Questions	Answers Choice
1	Parenchymatous cells are specialized for.	A. Support B. Store food C. Photosynthesis D. Growth
2	Organelle found in both prokaryotic and eukaryotic cells.	A. Ribosomes B. Mitochondria C. Chloroplasts D. Lysosomes
3	The size of prokaryotic ribosome is.	A. 30 S B. 50 S C. 70 S D. 80 S
4	The number of chromosomes in fruit fly Drosophila.	A. 16 B. 8 C. 26 D. 48
5	Eukaryotes have pores per nucleus.	A. 3000 B. 30,000 C. 6 or 8 D. 3 or 4
6	Robert Brown reported the presence of.	A. Lysosome B. Ribosomes C. Mitochondria D. Nucleus
7	Chloroplasts has a double membranous evolves that encloses dense fluid filled region known as.	A. Matrix B. Thylakoid C. Granum D. Stroma
8	The fluid that surrounds the Thylakoid is called	A. Matrix B. Stroma C. Medium D. Cytoplasm
9	Plastids are only found in	A. Bacteria B. Viruses C. Plant cell D. Animal cell
10	Stroma is a fluid in the chloroplast.	A. Granum B. Matrix C. Thylakoids D. Intermembranum
11	Chromoplast impart colours to the plants other than	A. Red B. Blue C. Green D. Yellow
12	Organelle of symbiotic origin is	A. Cell wall B. Cell membrane C. Mitochondria D. Vacuole
13	Cristae are found in	A. Golgi complex B. Chloroplast C. Mitochondria D. Endoplasmic Reticulum
14	In folding of inner membrane of mitochondria is called as.	A. Cisternae B. Cristae C. Thylakoid D. Geranium
15	The mitochondria function in	A. Lipid storage B. Proteins synthesis C. Cellular respiration D. Photosynthesis

16	Integration of cellular compartments is a functions of	<ul style="list-style-type: none">A. Intermediate filamentB. Micro filamentC. Micro tubulesD. Centrioles
17	The protein present in microtubules is.	<ul style="list-style-type: none">A. ActinB. TetrosesC. TubulinD. Tropomyosin