Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	Semifluid present inside the inner memebrane spacce of chloroplast is called.	A. Matrix B. Stroma C. Lumen D. Thylakoid
2	the hamstring muscle originates at.	A. Pelvic gridle and top of femur B. Pectoral girdle and biceps tendon C. Pelvic gridle and lower femur D. Patella
3	Chromosome of bacterial differs from eukaryotic chromosomes in.	A. Bounded by memebrane B. Lack histones C. Have histones D. Have Nucleosome
4	During chemiosmosis which structures coupled the redox reaction with synthesis of ATP	A. Thylakoid membrane B. Cell membrane C. FI-Particles D. Cristae
5	Actin filaments are made of proteins.	A. Actin, tropomyosin and troponin B. Myosin andiroponin C. Acin and myosin D. Myosin and troponin
6	The thin filaments overlap with thick filaments whihc creates.	A. A- Band B. Z- line C. H- Band D. I- Band
7	Which group of amino acid sresponsiblefor its identity and unique chemicla properties.	A. R-group B. COOH group C. NH2 group D. All of above
8	The group of bacterial which played most important role in history of the arth for increasing free oxygen in atmosphere.	A. Cyanobacteria B. sprroplasmas C. Mycoplasmas D. Pseudomonas
9	Increses in the length of the plants is called	A. Primary growth B. Secondary growth C. tertiary growth D. Quaternary growth
10	Cocklebur is an example of.	A. SDPs B. LDPs C. DNPs D. FDPs
11	A patient with a clotting disorder likely has a deficincy in .	A. Fibrinogen B. Hemoglobin C. Insulin D. Albumin
12	Which of the following is an example of catilaginous joins.	A. Pubic symphisis B. sutures C. Hip joint D. Shoulder joint
13	The wall of capillaries are made up of.	A. Muscular tissue B. Elasticfibres C. Connective tissue D. Endothelial cells
14	The adult human skeletal sysem consists of .....bones.	A. 206 B. 80 C. 22 D. 365
15	Which of the following is the most familliar disaccharide.	A. Maltose B. Sucrose C. Lactose D. Both a and c

16	Slect theorganism on the basis of feature given heterotrophic cell wall made of a polysaccharide unicellular or multicellular	A. Euglena B. Fern C. Mushroom D. Lion
17	the most common cause of spondylosis is.	A. Naturla degenerqtion of interertebral discs B. Aging C. Genetic factors D. Trauma
18	Which of the following is correct about enzymes.	A. Enzymes increase the activation energy B. The presene of enxymes does not affet the natur eor properties of end products C. Enxymes are synthesized y endocrine cells D. Enxymes are fibrous proteins
19	Which one is not related to the nuclear pore	A. Annular subunit B. Column subunit C. Ribosomal subunit D. Lumenal subunit
20	The study of muscles is called.	A. Mycology B. Myology C. Algology D. Phycology