

## Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	The first aid treatment for joint dislocation and sprain includes.	A. Immobilize the affected area B. Apply ice and elevate affected limb C. Call for emergency medical service D. All of above
2	Why does the enzyme activity drops in the stomach when pH rises.	A. Acid blocks food entry B. Enzymes need acidic pH to work C. Enzymes denature in low pH D. Saliva dilutes gastric juice
3	Which of the following is NOT a characteristics of nematodes.	A. Closed circulatory system B. Unsegmented body C. Complete digestive system D. Pseudocoelom
4	Emphysema is breakdown of.	A. Alveoli B. Bronchi C. Trachea D. Bronchioles
5	Evaporation of 2 ml of water out of 1 litre lower the temperature of remaining 998 ml water by	A. 1 °C B. 2 °C C. 3 °C D. 4 °C
6	Yellow marrow	A. Fills the shafts of long bones B. Consists mostly of fat cells C. Serves as an energy reserve D. All of above
7	Which of the following is not present in the cell walls of archaea.	A. Peptidoglycan B. Polysaccharides C. Proteins D. Both a and b
8	Large intestine is involved in absorption of which vitamin	A. A B. E C. K D. D
9	Mammals include group of vertebrates which are nourished by milk from.....glands of mother.	A. Mammary B. Prostate C. Endocrine D. Memory
10	The proteins get coiled or folded within polypeptide chain at	A. Primary level B. Secondary level C. Tertiary level D. Quaternary level
11	Clover leaf structure is the characteristics of	A. tRNA B. mRNA C. rRNA D. DNA
12	Mark the disaccharide	A. Cellobiose B. Chitin C. Mannose D. Cellulose
13	The thin filaments overlap with thick filaments which creates.	A. A-Band B. Z-line C. H-Band D. I-Band
14	How many layers of smooth muscles are present in stomach wall	A. One B. Two C. Three D. Four
15	Select the organism on the basis of feature given heterotrophic cell wall made of a polysaccharide unicellular or multicellular	A. Euglena B. Fern C. Mushroom D. ...

16	Ice floating protects aquatic ecosystems by	<p>A. Forming a insulating layer that traps heat</p> <p>B. Making compartments in sea</p> <p>C. Reflecting sunlight</p> <p>D. Evaporation prevention</p>
17	All enzymes are syntheesized inside cell by	<p>A. Ribosomes</p> <p>B. Lysosomes</p> <p>C. Mitochondria</p> <p>D. Vacuoles</p>
18	The birds which have secondarily lost their power of flight are called.	<p>A. Running birds</p> <p>B. Flying birds</p> <p>C. Diving birds</p> <p>D. Predatory birds</p>
19	Which one is not relate to th nuclear pore	<p>A. Column subunit</p> <p>B. Annular subunit</p> <p>C. Ribosomal subunit</p> <p>D. Lumenal subunit</p>
20	Human histone Hl,` and Human histone H1,2 are.	<p>A. Paralogs</p> <p>B. Ortholog</p> <p>C. Metalog</p> <p>D. Both a and b</p>