

## Biology Fsc Part 1 Chapter 1 Online Test

Sr	Questions	Answers Choice
1	The mantle in molluses secrrete the following structure.	A. Gills B. Foot C. Shell D. Radula
2	The archaeans which form aggregates or filamamentsin length.	A. 125 micrometer B. 200 micrometer C100 micro meter D. 150 micrometer
3	What type of speciation occurs when populations are geographically separated by a physical barrier.	A. Sympatric Speciation B. Parapatric Speciation C. Allopatric Speciation D. Peripatric Speciation
4	Who suggested that there are teh separate groups of prokeryotes.	A. Carl Woese B. F. Sanger C. Robert Whittaker D. Frederich Meischer
5	The exretory structures in arthropods is	A. Crop B. Gizzard C. Malpighian tubules D. Mesenteron
6	Tagmata is the characteristis feature of	A. Echinoderms B. Arthropods C. Annelids D. Molluscs
7	Sharks are differrent from other class of fishes because they	A. Posses internal fertilization B. Possess external fertilization C. Possess swim bladder D. Lack placoid scales
8	Which of the following is not a characteristics feature of echinoderms.	A. Deuterostome developement     B. Open circulatory system     C. Tube feet     D. Calcareous endoskeleton
9	Which one of the following animal is pseudocoelomate.	A. Planaria B. Ascaris C. Liver fluke D. Tapework
10	Mark recapture method is particularly used for.	A. Studing animals that are difficult to count directly B. Estimating abundance of easily observable species C. Counting speices in quadrats D. Mapping large scale distributions
11	Which of the following is NOT a characteristics of nematodes.	A. Closed circulatoy system B. Unsegemetned body C. Complee digestive system D. Pseudocoelom
12	The laye of sponges which contains ameboid cells and is jelly like is called.	A. Pnacoderm B. Epidermis C. Mesohyle D. Choannodrm
13	The highest level of classification aong all living organisms is.	A. Domain B. Phylum C. Class D. Kingdom
14	Which of the following kingdom includes organisms that are mostly unicellular, eukaryotic, and can be autotrophic or heterotrophic.	A. Protoctista B. Fungi C. Animalila D. Plantae
15	Which f the following criteria is commonly used to classify viruses	A. Their ability to cause specific diseases     B. The type of nucleic acid they

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16	In urochordates the notochord is present	<ul><li>A. In adult stage</li><li>B. Only in larval stage</li><li>C. Throughout life</li><li>D. Lack in all stages</li></ul>
17	The organelles of symbolotic orgin are.	A. Mitochondria and chloroplast B. Nucleus and mitochondira C. Chloroplast and RER D. Lysosomes and mitochondria
18	the extremophiles which can thrive in low pH are called.	A. Thermophiles B. Acidophiles C. Halophiles D. All of these
19	Which one of the following belongs to Aquificae group of bacteria.	A. Aquifex pyrophilus B. Treponema pallidum C. Acidobacterium D. Streptomyces
20	Which one of the following is a running bird.	A. Emu B. Crow C. Parrot D. Robin