

Biology FSC Part 2 Chapter 24 Online MCQ's Test

Sr	Questions	Answers Choice
1	Biogeography is the geographical distribution of.	A. Phylum B. species C. Genera D. Classes
2	The parts of the body used extensively to cope with the environment become larger and stronger while those that are not used deteriorate was argued by	A. Charles Drawin B. Alfred Wallace C. Carolus Linnaeus D. J.B Lamarck
3	If all members of a population are homozygous for the same allele that allele is said to be	A. Multiple allele B. Jumping gene C. Fixed in the gene D. Perfect gene
4	Tubes that connect the middle ear with the throat in humans are called.	A. eustachian tube B. Fallopian tube C. Neural tube D. Nephridial tube
5	Lyell published the principle of.	A. Population B. Community C. Geology D. Blome
6	In eukaryotic mRNA molecule there are 90 nucleotide involved in translation process. What is the number of amino acid in the protein formed by this mRNA molecules?	A. 29 Amino acids B. 30 Amino acids C. 45 Amico acids D. 90 Amino acids
7	Which of the following is vestigla organ of whale.	A. Pelvis B. Leg bones C. Pelvis and leg bones D. Lungs
8	Archaeobacteria can tolerate temperature upto.	A. 120 ^o</sup>C B. 140 ^o</sup>C C. 160 ^o</sup>C D. 180 ^o</sup>C
9	Armadillos, the armored mammals live only in	A. Africa B. America C. Europe D. Asla
10	In man the vestigial organs are	A. Ear muscles B. Nictitating membrane C. Coccyx D. All a,b and c
11	The armored mammal that lives only in America is the.	A. Armadillo B. Echidna C. Pengun D. Pelvis and leg bones
12	The Idea of endosymbiont was purposed by	A. Cuvler B. Lyell C. Malthus D. Margulis
13	An essay on the principle of population was published by	A. Darwin B. Wallace C. Malthus D. Linnaens
14	Flagella may have arisen through the ingestion of prokaryotes similar to spiral shaped bacteria called.	A. E. Coli B. Streptococcus C. spirochete D. Rhizobium
15	A group of bacteria that can tolerate temperate upto 120 °C	A. Eubacteria B. Mycoplasma C. Archaeobacteria D. E.Coli

16	Zoos and botanical gardens are to save species whose extinction is.	A. Imminent B. Parmanent C. Prominent D. dominant
17	The most threatened areas on the earth have been reduced to 44% of their original extent are	A. Tropical rain forests B. Temperate rain forests C. Carbiniferous forests D. Deciduous rain forests
18	The change of frequency of alleles at locus that occur by chance is called.	A. Mutation B. Migration C. Genetic drift D. Selection
19	A general formula called the hard-Weinberg equation is used for calculating the frequencies of alleles and genotypes in populations at	A. Equilibrium B. Balance C. Stability D. Poise
20	In Meselson and Stahl experiment, the DNA from sample at 20 minutes, after centrifugation it made sediments at the :	A. Top B. Bottom C. Intermediate D. Top & intermediate
