

Biology FSC Part 2 Chapter 24 Online MCQ's Test

Sr	Questions	Answers Choice
1	Endangered species of plants have been recorded to more than	A. 200 B. 300 C. 400 D. 500
2	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
3	The total aggregate of genes in a population at any one time is called the populations gene	A. Puddle B. Lake C. Pool D. Pond
4	Interatrial vertebrates, the gill pouches develop into.	A. Gills B. Lungs C. Nose D. Eustachian tube
5	Endangered species of plants have been recorded to more than.	A. 300 B. 500 C. 600 D. 800
6	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
7	Armadillos the armoured mammals live only in the	A. Africa B. America C. Europe D. Asia
8	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
9	Number of cervical vertebrae in a male camel	A. 7 B. 11 C. 15 D. 18
10	Alfred wallace developed a theory of natural selection essentially.	A. Linnaeus's B. Darwin's C. Mendel's D. Lamark's
11	The ultimate source of change is.	A. Evolution B. Mutation C. Genetic drift D. Migration
12	Darwin's origin of species was published in.	A. 1840 B. 1859 C. 1865 D. 1890
13	A group of individuals belong to a particular species and sharing a common geographic area is called.	A. Community B. Population C. Ecosystem D. Biosphere
14	The Idea of endosymbiont was proposed by	A. Cuvier B. Lyell C. Malthus D. Margulis
15	Archaeobacteria tolerate temperatures up to	A. 10^o</sup>C B. 40^o</sup>C C. 67^o</sup>C D. 120^o</sup>C

16	Hardy Weinberg's theorem describes the frequencies of genotype of non evolving.	A. Family B. Population C. Species D. Community
17	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
18	In mitochondria UGA codon act to specify _____ instead stop codon:	A. Argenine B. Valine C. Glumatic acid D. Tryptophan
19	Gene pool consists of all alleles at all gene loci in all individuals of the	A. Family B. Clan C. Population D. Community
20	Lyell published the principle of.	A. Population B. Community C. Geology D. Blome
