

Biology FSC Part 2 Chapter 24 Online MCQ's Test

Sr	Questions	Answers Choice
1	The Idea of endosymbiont was purposed by	A. Cuvler B. Lyell C. Malthus D. Margulis
2	In man the vestigial organs are	A. Ear muscles B. Nictitating membrane C. Coccyx D. All a,b and c
3	Endangered species of plants have been recorded to more than	A. 200 B. 300 C. 400 D. 500
4	A chromosome with unequal length of its arm is called:	A. Metacentric B. Sub metacentric C. Acrocentric D. Telocentric
5	Endosymbiont hypothesis explains origin of.	A. cell B. Prokaryotic cell C. Eukaryotic cell D. Ribosome
6	How many types of finches did Darwin collect on Galapagos Island.	A. 13 types B. 20 types C. 25 types D. 30 types
7	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 Amino acids D. 90 Amino acids
8	In mitochondria UGA codon act to specify _____ instead stop codon:	A. Arginine B. Valine C. Glutamic acid D. Tryptophan
9	Number of cervical vertebrae in a male camel	A. 7 B. 11 C. 15 D. 18
10	Armadillos, the armored mammals live only in	A. Africa B. America C. Europe D. Asia
11	An essay on the principle of population was published by	A. Darwin B. Wallace C. Malthus D. Linnaeus
12	Which one is not a vestigial organ of human being.	A. Appendix B. coccyx C. eye lid D. Nictitating membranes
13	Principles of geology was published by.	A. Darwin B. Lyell C. Linnaeus D. Lamarck
14	In Pakistan among the animals declared extinct is	A. White headed duck B. Marbled teal C. Houbara Bustard D. Crocodile
15	In Griffith experiment mice developed pneumonia when they were injected with:	A. R-type bacteria B. Heat killed S-type bacteria C. Heat killed R-type bases D. Heat killed S-type bacteria along with R-type bacteria

with live R-type bacteria

16	Which one of the following acts as a stop codon?	A. UGG B. UGC C. UAG D. UGU
17	Hardy Weinberg's theorem describes the frequencies of genotype of non evolving.	A. Family B. Population C. Species D. Community
18	In Hershey & Chase experiment, ³² P labeled bacteriophages allowed to infect the bacteria. During analysis ³² P activity was detected:	A. In culture medium B. On the surface of bacterial cell C. Inside the bacterial cell D. Both A and B
19	Who believed in the theory of special creation.	A. Lamarck B. Darwin C. Carolus Linnaeus D. Huxley
20	If the codon consisted of only two nucleotides, there would be how many possible codons?	A. 4 B. 8 C. 2^2 D. 16