Biology FSC Part 2 Chapter 24 Online MCQ's Test

Sr	Questions	Answers Choice
1	If the condon consisted of only two nucleotides, there would be how many possible condons?	A. 4 B. 8 C. ₂₀ D. 16
2	Who believed in the theory of special creation.	A. Lamark B. Darwin C. Carolus Linnaeus D. Hyell
3	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
4	Endangered species of plants have been recorded to more than.	A. 300 B. 500 C. 600 D. 800
5	Interatrial vertebrates, the gill pouches develop into.	A. Gills B. Lungs C. Nose D. Eustachian tube
6	Which one of the following is endangered in Pakistan.	A. Indian rhino B. Indus Dolphin C. tiger D. Cheer pheasant
7	The armored mammal that lives only in America is the.	A. Armadillo B. Echidna C. Pengun D. Pelvis and leg bones
8	Lyell published the principle of.	A. Population B. Community C. Geology D. Blome
9	In mitochodria UGA codon act to specify _____ instead stop codon:	A. Argenine B. Valine C. Glumatic acid D. Trytophan
10	Some individuals leave behind more progeny than others and teh rate at which they do so is affected by their inherited characteristics. This is called.	A. Non random mating B. Selection C. Migration D. Mutation
11	Number of cervical vertebrae in a male camel	A. 7 B. 11 C. 15 D. 18
12	Armadillos the armoured mammals live only in the	A. Africa B. America C. Europe D. Asia
13	According to endosymbiont hypothesis, the aerobic bacteria developed into.	A. Ribosome B. Lysosome C. Mitochondria D. Golgi apparatus
14	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 becteria along with live R-type becteria
15	Which one is not a vestigial organ of human being.	A. Appendix B. coccyx C. eye lid

		D. Nictitating membranes
16	Which of the following is vestigla organ of whale.	A. Pelvis B. Leg bones C. Pelvis and leg bones D. Lungs
17	How many types of finches did Darwin collect on Galapagos Island.	A. 13 types B. 20 types C. 25 types D. 30 types
18	In hershey & chase experiment, 32p labeled bacteriophages allowed to infect the becteria.During analysis 32 p activity wa detected:	A. In culture medium B. On the surface of becterial cell C. Inside the becteiral cell D. Both a and B
19	Archaebacteria tolerate temperatures up to	A. 10^oC B. 40^oC C. 67^oC D. 120^oC
20	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