

## Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Biome is a	A. Simple community B. Complex community C. Regional community D. Climax community
2	A localized group of individuals belonging to the same species is called as.	A. Community B. Population C. Ecosystem D. Bio sphere
3	The actual location of place, where an organism lives is called its.	A. Niche B. environment C. Habitat D. Ecosystem
4	the basic functional unit of ecology is	A. Niche B. Ecosystem C. Community D. Population
5	Study of single population's relationship to its environment is called.	A. Niche B. Autecology C. synecology D. Predation
6	Who proposed the term 'Niche' in ecology.	A. Haeckel B. Grinnell C. Elton D. Darwin
7	C-Eton defined the Niche as the species.	A. Behavior B. Role C. Address D. Habitat
8	The term niche was first proposedly joseph Grinnell an American.	A. Embryologist B. Ecologist C. Ornithologist D. Physiologist
9	In 1917, term Niche was first proposed by American ornithologist named.	A. Charles Eltarf B. Joseph Grinnell C. Lamerck D. Ernst Haeckel
10	Zoos and botanical gardens are to save species whose extinction is.	A. Imminent B. Parmanent C. Prominent D. dominant
11	In Pakistan among the animals declared extinct is	A. White headed duck     B. Marbled teal     C. Houbara Bustard     D. Crocodile
12	Which one of the following is endangered in Pakistan.	A. Indian rhino B. Indus Dolphin C. tiger D. Cheer pheasant
13	Endangered species of plants have been recorded to more than.	A. 300 B. 500 C. 600 D. 800
14	The change of frequency of alleles at locus that occur by chance is called.	A. Mutation     B. Migration     C. Genetic drift     D. Selection
15	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

16	In natural selection, the environment plays role affecting the proportions of gene in .	A. Population B. Community C. Area D. Blome
17	Hardy Weinberg's theorem describes the frequencies of genotype of non evolving.	A. Family B. Population C. Species D. Community