

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	The idea of endosymbiont was purposed by.	A. Cuvler B. Lyell C. Malthus D. Marglls
2	Endosymbiont hypothesis was proposed by.	A. Wallace B. Lamarck C. Lynn Margulis D. Linnaeus
3	Endosymbiont hypothesis explains origin of.	A. cell B. Prokaryotic cell C. Eukaryotic cell D. Ribosome
4	According to endosymbiont hypothesis, the aerobic bacteria developed into.	A. Ribosome B. Lysosome C. Mitochondria D. Golgi apparatus
5	A group of bacteria that can tolerate temperate upto 120 °C	A. Eubacteria B. Mycoplasma C. Archaeobacteria D. E. Coli
6	Archaeobacteria can tolerate temperature upto.	A. 120 °C B. 140 °C C. 160 °C D. 180 °C
7	Flagella may have arisen through the ingestion of prokaryotes similar to spiral shaped bacteria called.	A. E. Coli B. Streptococcus C. spirochete D. Rhizobium
8	Principles of geology was published by.	A. Darwin B. Lyell C. Linnaeus D. Lamarck
9	An essay on the principle of population was published by	A. Darwin B. Wallace C. Malthus D. Linnaeus
10	Lyell published the principle of.	A. Population B. Community C. Geology D. Blome
11	Who believed in the theory of special creation.	A. Lamark B. Darwin C. Carolus Linnaeus D. Hyell
12	The ultimate source of change is.	A. Evolution B. Mutation C. Genetic drift D. Migration
13	Adult transgenic tobacco plants glowed when sprayed with the substrate.	A. Luciferin B. Myoglobin C. Hemoglobin D. Methionine
14	Antibody used for the treatment of genital hedges is obtained from	A. Corn B. Soya bean C. Rice D. Wheat
15	A weed called mouse eared cress is engineering produce a biodegradable plastic called.	A. Luciferin B. Digitoxin C. Polyhydroxy butyrate D. Pheylalanine

16 The enzyme luciferase is produced by an insect commonly known as the.

- A. House fly
- B. Butter fly
- C. Caddis fly
- D. Fire fly

17 An antibody made by soybeans can be used as treatment for

- A. AIDS
 - B. Herpes simple
 - C. Genital Herpes
 - D. Hepatitis c
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