

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	If lobster loses its pincer claw a new claw	A. Regenerates B. Never develops C. IS ready D. None of these
2	The mechanism of evaporative cooling in respiratory tract of dog is known as	A. Panting B. Shivering thermogenesis C. Thermoregulation D. vasodilation
3	Nerve cells and eye lens cells remain in stage for life time.	A. G0 B. G1 C. S D. G2
4	Moderate grazing is very helpful to maintain ecosystem.	A. Tundra B. Grass land C. Pond D. Desert
5	Glomerular filtrate are reabsorbed in.	A. Promimal tubule B. Loop of Henle C. Distal tubule D. Bowman's capsule
6	The producers in limnetic zone are	A. Amoebae B. Cyanobacteria C. Crustaceans D. Hydrilla
7	The onset of epilepsys usually before age of	A. 10 years B. 20 years C. 30 years D. 40 years
8	Lavering is the characteristic of.	A. Tundra B. Desert C. Grass land D. Talga
9	The macronutrient in biogeochemical cycle is.	A. Iron B. Iodine C. Zinc D. Calcium
10	The part of human limbic system.	A. Amygdala B. Cerebrum C. Thalamus D. Pons
11	Which one is not a mesophyte.	A. Brassica B. Mango C. Rose D. Cacti
12	In non disjunction, chromosome's fail to segregate during.	A. Prophase B. Metaphase C. Anaphase D. Telephase
13	What would be expected to happen if all the nitrogen-fixing organisms ceased to exist?	A. There would be no significant change in number of animals B. The total number of biomass would be reduced C. All organisms would die out D. The nitrogen level of the atmosphere would be increase
14	A disease which causes immobility and fusion of vertebral joint is called.	A. Disc slip B. Sciatica C. Arthritis D. spondylosis
		A. soyabean

15	Which is a long day plant	B. Henbane C. Tomato D. Cucumber
16	Liver acts as store house of.	A. Bile B. Albumin C. R.B.Cs D. Iron
17	The basic difference between spermatogenesis and oogenesis is that :	A. During spermatogenesis two more polar bodies are produced B. The mature ovum is haploid while the sperm is 1n C. Spermatogenesis involves mitosis and meiosis, but oogenesis involves meiosis only D. In oogenesis, one mature ovum is produced, and in spermatogenesis four mature sperm are produced
18	Each A band has a lighter stripe in its mid section called.	A. A zone B. H zone C. M - Line D. Z - Line
19	The existing species are the modified descendants of pre-existing ones according to:	A. Theory of special creation B. Theory of organic evolution C. Uniformitarianism D. Theory of catastrophe
20	Which one the following structures of kidney is involved in the production of concentrated rein.	A. Glomerulus B. Juxtamedullary nephron C. Cortical nephron D. Vasa recta