Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Human body temperatrue is controlled by.	A. Hypothalamus B. Pons C. Cerebellum D. Medulla
2	Which animal shows digitigrade mode of locomotion.	A. Bear B. Dear C. Rabbit D. Horse
3	Once nitrate enters the plant cell it is reduced to.	A. Nitrite B. Ammonia C. Carbohydrate D. Proteins
4	Percentage of its recombination frequency.	A. 20 B. 40 C. 60 D. 80
5	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
6	The total energy of the sun, trapped by the producer in an ecosystem is about.	A. 20% B. 01% C. 10% D. 30%
7	The chromatids repel each other during.	A. Leptotene B. Zygotene C. diplotene D. Pachytene
8	The inner soft wall of human uterus is called.	A. Ectometrium B. Exometriium C. Endometrium D. Myoul
9	Ovulation is induced by	A. FSH B. LH C. Progesterone D. Estrogen
10	Establishment of new forests, where no forests existed before is called.	A. Deforestation B. Desertification C. Afforestation D. Reforestation
11	In sub humid tropical grassland rate of primary production is more than	A. 2000 g/m² B. 3000 g/m² C. 4000 g/m² D. 6000 g/m²
12	The study of birds is:	A. Ornithology B. Ichthyology C. Herpetology D. Entomology
13	The bacteria in the root nodules fix nitrogen and convert it into	A. Nitrate B. Nitrite C. Amino Acid D. Ammonia
14	Why is there no glucose present in the filterate in the distal tubule of a nephron?	A. Its molecules are two large to pass across the base ment membrane B. It is removed by osmosis from the tubule C. It is positively absorp by the cells lining the descending loop of henie D. He is actively absorb by hte proximal tubule cells

15	The genes found in a breeding population constitute.	A. Genotype B. Gene pool C. Genome D. Gene frequency
16	Endosymbiont hypothesis explains origin of.	A. cell B. Prokaryotic cell C. Eukaryotic cell D. Ribosome
17	In xerosere, polytrichum and tortula represent.	A. Herbaceous stage B. Moss stage C. Follage lichen stage D. Crustose lichen stage
18	The mechanism of evaporative cooling in respiratory tract of dog is known as	A. Panting B. Shievering thermogenesis C. Thermoregulation D. vasodilation
19	Chromosomes appear inside the nucleus at the time of.	A. Cell division B. Cell maturation C. Cell elongation D. Cell differentiation
20	Excretory structure present in cockroach are.	A. Contractile vacuole B. Malpighian tubules C. Nephridia D. Flame cells