

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Movement shown by sperms of liver Worts, mosses, ferns towards archegonia is a.	A. chemotactic movement B. Photoactive movement C. Chemotropic movement D. Phototropic movement
2	Parthenocarpy is the development of fruit without.	A. Pollination B. Germination C. Fertilization D. Hormones
3	Hemodialysis means	A. Removing the blood B. Cleaning the blood C. Storing the blood D. diluting the blood
4	Cases of disputed parenthood can be solved with the help of	A. DNA Finger printing B. Cloning C. RNA Finger printing D. Gene sequencing
5	The mechanism of evaporative cooling in respiratory tract of dog is known as	A. Panting B. Shivering thermogenesis C. Thermoregulation D. vasodilation
6	A combination of three nucleotides of DNA that specifies an amino acid is called.	A. Cistron B. Anticodon C. Genetic code D. Exon
7	The outer layer of the blastocyst, which later attaches to the uterus, is:	A. Decidua B. Trophoblast C. Amnion D. Inner cell mass
8	The fishes which drink large amount of sea water and excrete concentrated urine are.	A. Cartilaginous fishes B. Bony fishes C. Lung fishes D. Jawless fishes
9	Hardy Weinberg's theorem describes the frequencies of genotype of non evolving.	A. Family B. Population C. Species D. Community
10	PBR 322 has antibiotic resistant genes for.	A. Tetracycline B. Neomycin C. Ampicillin D. Ergotene
11	Fruit ripening is often accompanied by burst of respiratory activity called.	A. Apomixis B. Climacteric C. Endosperm D. Photoperiodism
12	Cortisol brings about an increase in blood glucose level mainly by its production from protein and by	A. Insulin B. Glucagons C. Oestrogen D. Progesterone
13	The pairing of homologous chromosomes is completed in	A. Leptotene B. Zygotene C. Pachytene D. Diplotene
14	Human lungs are spongy due to the presence of million of:	A. Bronchi B. Alveoli C. Bronchioles D. Trachea
15	Alzheimer's disease is characterized by the decline in the function of.	A. Brain B. Kidney C. Liver D. Stomach

16	The temperature more effective for vernalization is	A. 4 °C B. 8 °C C. 12 °C D. 16 °C
17	The idea of endosymbiont was proposed by.	A. Cuvier B. Lyell C. Malthus D. Margulis
18	Luteinizing hormone induces	A. Flowering B. Ovulation C. Vernalisation D. Menopause
19	The most toxic substance routinely found in the blood are metabolites of what type of molecule?	A. Proteins B. Carbohydrates C. Nucleic acids D. Fats
20	Innate behavior is all but;	A. Heritable B. Intrinsic C. Stereotypic D. Flexible