

## Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Origin site of replication is one in	A. Prokaryotes B. Eukaryotes C. None of these D. Both a & b
2	Cystic fibrosis patients lack a gene that codes for trans-membrane carrier of the	A. Chloride ion B. Sodium ion C. Potassium ion D. Calcium ion
3	In test cross, heterozygous produces.	A. All round B. 50,50 C. All wrinkle D. None of these
4	The union of meiotically produced specialized sex cells from each parents produce	A. Fertilized egg B. Unfertilized egg C. Zygote D. Both a & c
5	Of all the excretory products, the principal one is.	A. Ammonia B. Urea C. Uric Acid D. Billrubin
6	An unwanted clone of cells and establishment of secondary areas of growth is called.	A. Tumor B. Growth C. Lump D. Swelling
7	Which statement defines the net primary production in an ecosystem over a given time period?	A. The total amount of organic matter in the plants in excess of that used in respiration B. The total amount of organic matter used in respiration by all the organisms present C. The total amount of photosynthesis product from all plants D. The total amount of organic matter in all organisms present
8	Zoos and botanical gardens are to save species whose extinction is.	A. Imminent B. Parmanent C. Prominent D. dominant
9	Rickets is due to deficiency of vitamin.	A. A B. C C. D D. E
10	Clear cytoplasm produces.	A. Muscle cells B. Gut C. Larval epidermis D. Notochord
11	The sensation of pain is produced by	A. Chemoreceptors B. Photoreceptors C. Nociceptors D. Mechanoreceptors
12	Oviduct opens into	A. Uterus B. Cervix C. Vagina D. Bladder
13	The idea of endosymbiont was purposed by.	A. Cuvler B. Lyell C. Malthus D. Marglls
14	Example of day Neutral plant is.	A. Tomato B. Xanthium C. Soyabean D. ...

		D. Chrysanthium
15	Information back from the control centre to the effectors as done by _____ nerve path way.	A. Afferent B. Efferent C. Both D. None of these
16	Each bivalent has	A. Twochromatids B. Four chromatids C. Both a & b D. None of these
17	The spread of tumor cells and establishment of secondary area of growth is known as.	A. Necrosis B. Apoptosis C. Metastasis D. Epigenesis
18	Which of the following is common in all neurons?	A. A cell body which contains a nucleus B. A thick myelin sheath C. Presence of nodes of Ranvier D. Presence of Schwann cells
19	The process of moulting is controlled by the nervous system and a hormone called.	A. Aldosterone B. Ecdysone C. Oxytocin D. Androgen
20	A clear picture of the genetic basis of sex determination emerged after the discovery of	A. Autosomes B. X chromosomes C. Sex & chromosomes D. Y & chromosomes