

## Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Human body temperature is controlled by.	A. Hypothalamus B. Pons C. Cerebellum D. Medulla
2	In spermatophytes important step in land adaptation is the evolution.	A. Seed coat B. Fruit C. Pollen tube D. Flower
3	A man blood group A marries a woman of blood group B and they have one child. Which one of the following statements about the child's blood is correct?	A. It could be group A only B. It could be group AB only C. It could be group A or Group B only D. It could be any of the groups A,B,AB, O
4	Full cell cycle in yeast cells has length of.	A. 30 minutes B. 60 minutes C. 90 minutes D. 124 minutes
5	The remoras benefit from this relationship the shark is not affected at all	A. Symbiosis B. Mycorrhiza C. Commensalism D. Mutualism
6	In human only one ovum is usually discharged from the ovary at one time this phenomenon is called	A. Ovulation B. Menstruation C. Oestrous D. Apomixes
7	Non-surgical removal of kidney stone is called.	A. Dialysis B. lithotripsy C. Uremia D. Kidney transplant
8	Which one of the given is non-sense codon.	A. AUG B. ACU C. GAU D. UAA
9	What are significant happenings of meiosis.	A. Crossing over B. Random assortment of chromosome C. Linkage D. Crossing over and random assortment of chromosomes
10	Menstrual cycle is called.	A. Menopause B. emotional stress C. Menstruation D. Malnourishment effect of cycle.
11	The fossil fuels are	A. Coal B. Oil C. Gas D. All a,b and c
12	DNA threads are chemically cut into pieces of different sizes in	A. Maxam-Gilbert method B. Sanger's method C. Smith's method D. Sanford's method
13	A monochromat can perceive	A. Three colours B. Yellow & colours C. Only one colour D. Two colours
14	For maximum growth the optimum temperature is 25 - 30°C and it least at	A. 1 - 3°C B. 5 - 10°C C. 4 - 8°C D. 6 - 12°C

15	The organisms used a biofilters is.	A. Transgenic plant B. Transgenic bacteria C. Transgenic animal D. Transgenic virus
16	The means by which recombinant DNA is introduced into a host cell is called	A. Plasmid B. Carrier C. Vector D. Lifter
17	Alzheimer's disease is characterized by the decline in the function of.	A. Brain B. Kidney C. Liver D. Stomach
18	Muscle present in the gut wall are.	A. Smooth B. skeletal C. Cardiac D. Voluntary
19	P660 is quiescent form, is converted to active p 730 by the absorption of.	A. Blue light B. Red light C. Orange light D. Yellow light
20	Human appendix, coccyx and nictitating membrane of the eye are:	A. Vestigial organs B. Homologous organs C. Analogous organs D. Embryonic organs