

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Vehicle for transport of male gamete in land plants is	A. Water B. Pollen tube C. Pollen grain D. Wind
2	In cats the dominant allele W not only makes pure white but also causes	A. Black spots B. Brown spots C. Deafness D. Blindness
3	Transfer of genetic material from one cell to other that can alter the genetic make up of recipient cell is called.	A. Transcription B. Replication C. Translation D. Transformation
4	A monochromat can perceive	A. Three colours B. Yellow colours C. Only one colour D. Two colours
5	The average rain fall in temperate deciduous forest is between	A. 600-1500 mm B. 650 -1500 mm C. 750-1500 mm D. 700 -1500 mm
6	Liver also has numerous crucial functions of.	A. Osmoregulation B. Homeostasis C. Thermoregulation D. Excretion
7	Nissl's granules are group of.	A. Mesosomes B. Lysosomes C. Ribosomes D. chromosomes
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	Human skin colour is controlled by gene pairs.	A. Two to four B. Three to six C. Four to six D. Six to ten
10	In 1901, ABO group system was discovered by.	A. Punnet B. Karl Landsteiner C. Wiener D. Bern Stein
11	Here, light is insufficient to support photosynthesis.	A. Littoral zone B. Profundal zone C. Limetic zone D. Photoplankton zone
12	In chordates the healing of fracture and repair of a skin wound are some other examples of	A. Reformation B. Regeneration C. Rejuvenation D. Renaissance
13	Mendel called the offspring of first parents as	A. F ₁ B. First filial generation C. Both a & b D. First generation
14	Oxone molecule is made up by binding of three atoms of	A. Nitrogen B. Oxygen C. Hydrogen D. Carbon
15	A plant is adapted to remove the flooding of its cells in fresh water.	A. Mesophyte B. Cactus C. Hydrophyte D. Xerophyte

16	In Pakistan among the animals declared extinct is	A. White headed duck B. Marbled teal C. Houbara Bustard D. Crocodile
17	The stage of prophase that last for days, week or even year is.	A. Leptotene B. Zygotene C. Pachytene D. Diplotene
18	Rapid movement of leaves of mimosa on touching is a example of.	A. Turgor movement B. Tropic movement C. Nastic movement D. Growth movement
19	The basic difference betweenenn 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
20	The human embryo is referred to as the fetus from beginning of.	A. 3rd month B. 3rd week C. 6th months D. 6th week