

## Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Oxygen carrying capacity of blood does not depend upon:	A. Particle pressure of $\text{CO}_2$ B. Particle pressure of $\text{O}_2$ C. Height from sea level D. Quantity of blood
2	Antidiuretic hormone is also called	A. Oxytocin B. ACTH C. Vasopressin D. Both a & b
3	The disease caused by low calcium in blood is called.	A. Tetanus B. Cramp C. sciatica D. Tetany
4	Germ cells in the ovary produce many	A. Spermatogonia B. Zoospores C. Zygosporos D. Oogonia
5	Second meiotic division in oocytes, until fertilization proceeds as far as.	A. Prophase B. Metaphase C. Telophase D. Anaphase
6	Limetic phytoplankton include the.	A. Bacteria B. Cyanobacteria C. Fishes D. Mouses
7	One of the following is an example of predator prey relationship	A. fungus and alga B. Fox and Rabbit C. Flower and Insect D. Root nodule bacteria
8	In nature to p730 conversion occurs in.	A. Light B. Evening C. Morning D. Dark
9	Reptiles and birds are.	A. Viviparous B. Oviparous C. Marsupial D. Ovoviviparous
10	A disease which causes immobility and fusion of vertebral joint is called.	A. Disc slip B. Sciatica C. Arthritis D. spondylosis
11	The actual reduction division is.	A. Meiosis -I B. Mitosis C. Cytokinesis D. Meiosis -II
12	Each bivalent consists of four.	A. Chromosomes B. Chromatids C. spores D. Chiasmata
13	Meristem is.	A. Fungi free B. Virus free C. Bacteria free D. Pathogen free
14	The average rainfall is between 750 - 1500 mm in	A. Temperate deciduous forests B. Coniferous alpine and boreal forests C. Tropical rain forests D. Grassland ecosystem
15	Blood supplied to kidneys from each cardiac beat is	A. 10% B. 20%

15	Blood supplied to kidneys from each carotid artery is:	C. 30% D. 50%
16	Once nitrate enters the plant cell it is reduced to.	A. Nitrite B. Ammonia C. Carbohydrate D. Proteins
17	The uterine layer which is shed with each monthly cycle is:	A. Endometrium B. Perimetrium C. Tunica albuginea D. Myometrium
18	Union of gametes is called.	A. Fertilization B. Spermatogenesis C. oogenesis D. Gametogenesis
19	If the codon consisted of only two nucleotides, there would be how many possible codons?	A. 4 B. 8 C. $20$ D. 16
20	Which one is not a bone of axial skeleton	A. Ribs B. Sternum C. Pelvic D. Cranium