

Biology FSC Part 2 Chapter 19 Online MCQ's Test

Sr	Questions	Answers Choice
1	The negative physiological changes in our body are said to be	A. Maturation B. Childhood C. Agning D. Displacement
2	A plant has a growth pattern called	A. Open growth B. Closed growth C. Round growth
3	Study of aging is called	A. Teratology B. Gerontology C. Cell biology D. Paleontology
4	In which developmental stage, germ layers are formed.	A. Cleavage B. Blastula C. Gastrula D. Organogenesis
5	The human life is judged to be maximum of.	A. 60-70 years B. 70-100 years C. 120 -175 years D. 130-135 years
6	The shell, over chick egg is secreted as it passes through.	A. Ovary B. Oviduct C. Uterus D. Cloaca
7	In ascidian fertilized egg, yellow cytoplasm gives rise to	A. Larval epidermis B. Muscle cells C. Notochord D. Gut
8	A plant has a growth pattern called.	A. Open growth B. Meristem C. Growing point D. Apical
9	Primary growth in plants is caused by.	A. Apical meristem B. Intercalary meristem C. Lateral meristem D. Rib meristem
10	The Syndrome which is an example of trisomy of the sex chromosome is	A. Turner's syndrome B. Down's syndrome C. Klinefelter's syndrome D. Tay-Sach's syndrome
11	In addition to auxin which hormone also play important role in apical domince	A. Abcesic acid B. Gibberellins C. 2,4-D D. Cytokinins
12	Oxytocin is secreted by the endocrine gland named:	A. Pituitary gland B. Thyroid gland C. Parathyroid gland D. Adrenal gland
13	Hatching period of chick is.	A. 15 days B. 18 days C. 21 days D. 28 days
14	Young tissues retaining the potential to divide.	A. Meristem B. Xylem C. Phloem D. Cork
15	Unspecialized cells, neoblast are always present in body of.	A. Salamander B. Planaria C. Lizard D. Newt

16	Secondary growth leads to an increase in the diameter if the.	A. Leaf B. Root C. Stem D. Stem and root
17	Acetabularia is a	A. Epiphyte B. Alga C. fungus D. Angiosperm
18	Which of the following hormones is not released by the anterior pituitary?	A. Melanocyte - releasing hormone B. Gonadotropin-releasing hormone C. Thyroid- stimulating hormone D. Growth hormone
19	On the basis of structure and shape of the cap,two species of Acetabularia have been identified	A. Acetabularia mediterranea & A.crenulata B. A.typhi & A.mediterranea C. A.crenulate & A.sisso D. A.crenulata & A.arabica
20	Which process is characterized by movement and rearrangement of cells in the embryo	A. Blastulation B. None of these C. Neurulation D. Gastrulation