Biology FSC Part 2 Chapter 19 Online MCQ's Test

Sr	Questions	Answers Choice
1	Cambium is formed in stage.	A. One B. Two C. Three D. Four
2	Which one of the following condition is resulted from excess GH in adults?	A. Cushing's disease B. Acromegaly C. Hyperthyroidism D. Diabetes mellitus
3	Oxytocin is secreted by the endocrine gland named:	A. Pituitary gland B. Thyroid gland C. Parathyroid gland D. Adrenal gland
4	Secondary growth leads to an increase in the diameter if the.	A. Leaf B. Root C. Stem D. Stem and root
5	Clear cytoplasm, in an ascidian zygote produces.	A. Muscle B. Gut C. Notochord and neural tube D. Larval epidermis
6	Environmental factors causing abnormal development are grouped together as.	A. Toxins B. Carcinogens C. Teratogens D. Mutagens
7	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
8	During elongation, the cell volume increase upto.	A. 50 fold B. 100 fold C. 150 fold D. 200 fold
9	In humans ,MSH(melanocyte-stimulating hormone) _____	A. Regulates primary skin color B. Causes the thyroid to produce thyroxin C. Governs the rate of tarming D. Concentration is very low.
10	In which developmental stage, germ layers are formed.	A. Cleavage B. Blastula C. Gastrula D. Organogenesis
11	In ascidian fertilized egg, yellow cytoplasm gives rise to	A. Larval epidermis B. Muscle cells C. Notochord D. Gut
12	Hatching period of chick is.	A. 15 days B. 18 days C. 21 days D. 28 days
13	From Hensen's node,dorsal mesoderm is formed and is organized into	A. Segments B. Fragments C. Somitcs D. Remains
14	Parathyroid hormone acts to ensure that	A. Calcium levels in the blood never drop too low B. Sodium levels in urine are constant C. Potassium levels in the blood do not escalate D. The concentration of water in the blood is sufficient

15	Which of the following hormones is not released by the anterior pituitary?	A. Melanocyte - releasing hormone B. Gonadotropin-releasing harmone C. Thyroid- stimulating hormone D. Growth hormone
16	A plant has a growth pattern called	A. Open growth B. Closed growth C. Round growth
17	In the zone of elongation, the volume of the cells increase upto.	A. 100 times B. 150 times C. 200 times D. 250 times
18	An ordered sequence of irrversible steps with each step setting up the necessary conditions for the next step is	A. Embryology B. Growth C. Development D. None of these
19	Branch of biology which deals with the study of abnormal development and their cause is called.	A. Embryology B. Teratology C. Gerontology D. Microcephaly
20	The negative physiological changes in our body are said to be	A. Maturation B. Childhood C. Agning D. Displacement