

## Biology FSC Part 2 Chapter 19 Online MCQ's Test

Sr	Questions	Answers Choice
1	The individuals who born with abnormal organs or body parts is called.	A. Malformed B. Malignant C. Malignant D. Malfunction
2	Environmental factors causing abnormal development are grouped together as.	A. Toxins B. Carcinogens C. Teratogens D. Mutagens
3	Branch of biology which deals with the study of abnormal development and their cause is called.	A. Embryology B. Teratology C. Gerontology D. Microcephaly
4	The unspecialized cells present in flatworm and Planaria are.	A. Neoblast B. Osteoblast C. Osteoclast D. Chondrocyte
5	Unspecialized cells, neoblast are always present in body of.	A. Salamander B. Planaria C. Lizard D. Newt
6	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
7	Study of aging is called	A. Teratology B. Gerontology C. Cell biology D. Paleontology
8	In ascidian fertilized egg, yellow cytoplasm gives rise to	A. Larval epidermis B. Muscle cells C. Notochord D. Gut
9	Clear cytoplasm produces.	A. Muscle cells B. Gut C. Larval epidermis D. Notochord
10	Gray vegetal cytoplasm gives rise to.	A. Gut B. Muscle cells C. Notochord D. Larval epidermis
11	Acetabularia is a	A. Epiphyte B. Alga C. fungus D. Angiosperm
12	Clear cytoplasm, in an ascidian zygote produces.	A. Muscle B. Gut C. Notochord and neural tube D. Larval epidermis
13	The pigment free area that appears at the time of fertilization is called.	A. embryo B. Gray crescent C. Yolk D. White cytoplasm
14	The discoidal cap of cells above the blastocoel is called.	A. Ectoderm B. Endoderm C. Mesoderm D. Blastoderm
15	Neural plate is formed from	A. Ectoderm B. Endoderm C. Mesoderm D. Notochord

16	Hatching period of chick is.	A. 15 days B. 18 days C. 21 days D. 28 days
17	During gastrulation the blastoderm splits into two layers, an upper layer of cells is called.	A. Hypoblast B. Area pellucida C. Epiblast D. Area Opaca