

Biology FSC Part 2 Chapter 21 Online MCQ's Test

Sr	Questions	Answers Choice
1	Monqolism is the other name of.	A. Mongolism B. Kline felter syndrome C. Down's syndrome D. Turner's syndrome
2	During which stage chromosomes are doubling	A. G2 Phase B. G1 phase C. S-Phase D. G0 Phase
3	Chromatin network is visible during	A. Interphase B. Prophase C. Anaphase D. Metaphase
4	The series of changes which involve period of growths replication of DNA followed ny cell division may be named as	A. DNA cycle B. Nuclear cycle C. Cell cycle D. Chemical cycle
5	Apoptosis is.	A. Division of cells B. Death of cells by tissue damage C. suicide of cells D. Weakness of cells
6	Meiosis II is just like the	A. Amitosis B. Mitosis C. Replacement D. Regenerations
7	First essential phenomenon of meiosis i.e pairing of homologous Chromosomes called synapsis starts in	A. Leptotene B. Zygotene C. Pachytene D. Diplotene
8	The spread of tumor cells and establishment of secondary area of growth is known as.	A. Necrosis B. Apoptosis C. Metastasis D. Epigenesis
9	G ₁ is time between the end of mitosis and initiation of DNA synthesis also called as	A. Pre-DNA synthesis phase B. DNA synthesis phase C. Post-DNA synthesis phase D. None of these
10	The stage that lasts for days, weeks or event years	A. Zygotene B. Leptotene C. Pachytene D. Diplotene
11	Post mitotic cells can exist the cell cycle during.	A. G1 Phase B. G0 phase C. G3 phase D. S phase
12	At cytokinesis in plants a membrane structure phragmoplast is formed from vesicles which originate from	A. Lysosomes B. Centrioles C. Golgi complex D. Glyoxisomes
13	Interphase period can be divided into.	A. G1, G2, G3 B. G1, G2, F1 C. G1, S, G2 D. S1, G1, S2
14	Chiasmata formation take place duirng.	A. Leptotene B. diakinesis C. Diplotene D. Pachytene
15	Microtubule are composed of	A. Myosin B. Troponin C. Actin D. Tubulin

16	Which of the following behaves like normal cells.	A. Benign tumor B. Cancer C. Gall D. Malignant tumor
17	The number of sets of microtubules originate from each pair of centriole is.	A. 03 B. 04 C. 05 D. 06
18	The tumours which are of small size and localized are	A. Benigin B. Malignant C. Gentle D. Nasty
19	Meiosis occurs only in	A. Haploid cell B. Diploid cells C. Pentaploid cells D. Triploid cells
20	Each bivalent consists of four.	A. Chromosomes B. Chromatids C. spores D. Chiasmata
