

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	The spread of tumor cells and establishment of secondary area of growth is known as.	A. Necrosis B. Apoptosis C. Metastasis D. Epigenesis
2	Cancer occurs due to error in	A. Binary fission B. Budding C. Mitosis D. Meiosis
3	Cancer is caused mainly by mutation in.	A. somatic cells B. Sex cells C. Malignant cells D. Reproductive cells
4	Which tumor is delocalized or has branches other than site of origin.	A. Benign B. Malignant C. Both D. Apoptosis
5	The tumor which is localized and not transferred to other body parts.	A. Malignant B. Benign C. apoptosis D. Necrosis
6	The leptotene and zygotene lasts for.	A. Few hours B. Few days C. Few weeks D. Few years
7	The chromatin material gets condensed by folding and chromosomes appear as thin thread in mitosis at the beginning of.	A. Inter phase B. Pro phase C. Ana phase D. Meta phase
8	Which one is absent in animal cells.	A. spindle B. Centriole C. Chromatids D. Phragmoplast
9	Each bivalent consists of four.	A. Chromosomes B. Chromatids C. spores D. Chiasmata
10	The most critical phase of mitosis, which ensures equal distribution of chromatids in the daughter cells is.	A. Prophase B. Tele phase C. Meta phase D. Anaphase
11	Contractile ring in cytokinesis is formed by	A. Tubulin B. Actin and Myosin C. Keratin D. Cyclin
12	Chromatin network is visible during	A. Interphase B. Prophase C. Anaphase D. Metaphase
13	Microtubules are composed of protein, tubulin and traces of.	A. DNA B. Glycolipid C. RNA D. Phospholipid
14	The number of sets of microtubules originate from each pair of centriole is.	A. 03 B. 04 C. 05 D. 06
15	Karyokinesis involves division of nucleus and cytokinesis refer to	A. Division of whole cell B. Division of centromere C. Division of cytoplasm D. Division of cell wall

16	During cell division , the nuclear division is called	A. Cytokinesis B. Karyokinesis C. Endomitosis D. Plasmolysis
17	During cell division, the nuclear division is called.	A. Cytokinesis B. Karyokinesis C. Plasmolysis D. Karyotype