

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Expression of a trait is termed as	A. Genotype B. Phenotype C. Dominance D. Wild type
2	The gens found in a breeding population constitute.	A. Genotype B. Genome C. Gene frequency D. Gene pool
3	The position of gene one chromosome is called. its.	A. Allele B. Phenotype C. Locus D. Genotype
4	Programmed and organized death of cell is known as.	A. Apoptosis B. Cancer C. Necrosis D. Metastasis
5	Apoptosis is.	A. Division of cells B. Death of cells by tissue damage C. suicide of cells D. Weakness of cells
6	Cell death due to tissue damage is called.	A. Apoptosis B. Metastasis C. Necrosis D. Suicid
7	In turner syndrome the affected person have set of chromosomes.	A. XO B. XXY C. XYY D. XXO
8	Trisomy of chromosome 18 is found in.	A. Down's syndrome B. Edward syndrome C. Patau syndrome D. Jacob's syndrome
9	Which pair of chromosome fails to segregate in down's syndrome.	A. 7th B. 15th C. 19th D. 21st
10	Which of the following chromosome abnormalities lead to tallness, aggressiveness mental defect and anti social behavior.	A. XXY B. XXXY C. XO D. XYY
11	The autosomal non disjunction in man in which 21st pair of chromosome fail to segregate resulting in gametes with 24 chromosomes is.	A. Down's syndrome B. Klinfilter syndrome C. Turner's syndrome D. Jacob's syndrome
12	In non disjunction, chromosome's fail to segregate during.	A. Prophase B. Metaphase C. Anaphase D. Telephase
13	The chances of teenage mother having down's syndrome child is.	A. One in one hundred B. One in many thousand C. One in one thousand D. One in ten thousand
14	All are related to Turner's syndrome except.	A. Short stature B. Webbed Neck C. Broad face D. Without Ovaries
15	Monqolism is the other name of.	A. Mongolism B. Kline felter syndrome C. Down's syndrome D. Turner's syndrome

6	The syndrome in which individual has short stature, webbed necm, without ovaries, and complete absence of germ cells is.	A. Mongolism B. Kline felter syndrome C. Down's syndrome D. Turner's syndrome
7	Unequal separation of chromosomes is called.	A. Disjunction B. Separation C. Non disjunction D. Metastasis