

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	In the atmosphere, carbon is found as	A. graphite B. diamond C. carbonates D. carbon dioxide
2	Pink flowered four o'clock plant is an example of:	A. Incomplete dominance B. Co-dominance C. Complete dominance D. None of these
3	All populations collectively are called.	A. Species B. Biome C. Community D. Ecosystem
4	Streptomycin is obtained from:	A. Bacteria B. Virus C. Fungi D. Microorganisms
5	Many diploid oogonia are present in :	A. Follicles B. Sperms C. Spermatids D. Scrottum
6	The enzyme which is used to cut the gene of interest is.	A. Endonuclease B. Ligase C. Amylase D. Lipase
7	Each trait studied in pea plant had ___ distinct form.	A. 1 B. 2 C. 3 D. 4
8	An example of hardest connection tissue in the body is:	A. Cartilage B. Bone C. Blood D. fats
9	Bones in skull are:	A. 22 B. 23 C. 24 D. 25
10	In an adult man the average urine formation in a day is.	A. 4 litre B. 1.3 litre C. 1.4 litre D. 3 litre
11	Spinal cord is the continuation of:	A. Medulla Oblongata B. Frontal lobe C. Thalamus D. Hypothalamus
12	Which scientist discovered the antibiotic penicilin?	A. Joseph Lister B. Sir Alexander Fleming C. Lan Wilmut D. Edward Jenner
13	Pharmacology was developed in:	A. 17th century B. 18th Century C. 19th Century D. 20th Century
14	Ali Ibn-e-Isa book on study of disease and surgery of eye is:	A. Biology B. Botany C. Opthmology D. Zoology
15	In biotechnology, the production of a product by the mass culture of microorganisms is called:	A. Fermentation B. Mutation C. Fermentor D. Fertilization

16	An enzyme produced by genetically modified organisms used to break up blood clots is called:	A. Ligase B. Amylase C. Urokinase D. Peptidase
17	The simplest method of asexual reproduction is:	A. Fragmentation B. budding C. parthenogenesis D. binary fission
18	the depression near the centre of concave area of kidney is called.	A. Cortex B. Hilus C. Medulla D. Pyramids
19	In leaves, what is the primary function of the air spaces between spongy mesophyll cells regarding gaseous exchange?	A. To store excess water. B. To facilitate the diffusion of gases throughout the leaf. C. To produce chlorophyll for photosynthesis. D. To provide structural support to the leaf.
20	Glycerol is produced by:	A. Aspergillus B. Bacillus C. Saccharomyces D. Streptococcus