

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	What is correct about tendons?	A. Tendons are flexible and they join muscles with bones. B. Tendons are non-elastic and they join bones with bones. C. Tendons are non-elastic and they join muscles with bones. D. Tendons are flexible and they join muscles with muscles.
2	The characteristics which appear in an organism are called:	A. Genotype B. Karyotype C. Phenotype D. Body type
3	Micro organism is used for formic acid:	A. Saachromyces B. Bacillus C. Aspergillus D. Glycerol
4	Example of discontinuous variation is:	A. Blood group B. Height in Man C. Intelligence D. None of these
5	Which structures are primarily responsible for gaseous exchange in the leaves of most plants?	A. Xylem B. Phloem C. Stomata D. Cuticle
6	Lungs are enclosed in a membrane called;	A. peritonium B. pleural membrane C. epidermis pericardium
7	Chromatin is made up of:	A. DNA B. Protein C. DNA+ Protein D. None of these
8	Which of the following is the abiotic part of ecosystems?	A. Grass B. Goat C. Lion D. Soil
9	No. of bronchi in the air passage way are:	A. 1 B. 2 C. 3 D. 4
10	Babies are born with about _____ soft bones.	A. 206 B. 250 C. 300 D. 350
11	C-Shaped cartilaginous rings are present in the wall of.	A. Bronchi B. Bronchioles C. Alveoli D. Trachea
12	DNA is surrounded by a protein and form a structure called:	A. Nucleotide B. Nucleoside C. Nucleosome D. Nucleus
13	The function of kidneys is;	A. urine formation B. food transport C. absorption of food D. removal of oxygen
14	Rubber plant secretes.	A. Rubber B. Latex C. Mucilage D. Resin
		A. Gametes

15	The unit of Androecium is:	<p>B. Pollen Grains</p> <p>C. Anther</p> <p>D. Stamens</p>
16	The alternate forms of a gene are called:	<p>A. traits</p> <p>B. companion genes</p> <p>C. alleles</p> <p>D. homologous genes</p>
17	How many bones make our skull?	<p>A. 14</p> <p>B. 22</p> <p>C. 24</p> <p>D. 26</p>
18	The regulation of carbon dioxide uptake and oxygen release in plants is primarily controlled by which structures for gaseous homeostasis?	<p>A. Root hairs</p> <p>B. Xylem vessels</p> <p>C. Phloem tissues</p> <p>D. Stomata</p>
19	What is the primary purpose of homeostasis in plants?	<p>A. To increase photosynthesis rate.</p> <p>B. To maintain a stable internal environment.</p> <p>C. To attract pollinators.</p> <p>D. To enhance nutrient absorption from the soil.</p>
20	Outside back bone of double helix is made up:	<p>A. Sugar</p> <p>B. Phosphate</p> <p>C. Sugar Phosphate</p> <p>D. None of these</p>