

## 10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	In man the system of gaseous exchange is:	A. digestive system B. respiratory system C. nervous system D. excretory system
2	A cardiotonic digitalis is obtained from a plant.	A. Poppy B. Fungi C. Cannabis D. Foxglove
3	Ripened ovary is called:	A. Sperm B. Seed C. Egg D. Fruit
4	Cytocine always makes pair with :	A. Guanine B. Hydrogen C. Adenine D. Thymine
5	Pollination is the transfer of pollens from:	A. Anther to sigma B. Stigma to anther C. Sepal to petal D. Petal to sepal
6	Charles Darwin published a book "on the origin of species by means of Natural Selection" in:	A. 1858 B. 1859 C. 1889 D. 1890
7	This group indicades mescaline and psilocin.	A. Sedatives B. Narcotics C. Hallucinogens D. Vaccines
8	Sequence of amino acid is protein is controlled by sequence of ___ in DNA.	A. Genes B. Loci C. Nucleotides D. Alleles
9	The raw material for microorganism for the production of single cell proteins is:	A. Industrial Wastes B. Protozoans C. Agriculture Wastes D. fungi
10	Effective against brain and lungs cancer:	A. Beta Endorphin B. Interferon C. Thymosin D. Urokinase
11	Which one of the following is not an endoparasite?	A. Ascaris B. Plasmodium C. Mosquito D. Entamoeba
12	The substance used for the treatment, cure, prevention or diagnosis of disease are called.	A. Medicinal drugs. B. Narcotics C. Hallucinogens D. Sedatives
13	The byproducts of Photosynthesis is.	A. Carbondioxide B. Oxygen C. Nitrogen D. Ammonia
14	Which one is used to dissolve blood clots?	A. Urokinase B. Interferons C. Thymosin D. Vaccine
15	A recovery of one of paper can save how many trees?	A. 17 B. 170 C. 200 D. 1000

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16	The addictive drug use to reduce pain are:	A. Sedatives B. Narcotics C. Marijuana D. Antibiotics
17	The medicine reduce the pain.	A. Aspirin B. Quinine C. Chloroquinne D. Resochin
18	During periods of intense photosynthesis, what is the net gaseous exchange of a plant leaf with its environment?	A. Takes in O <sub>2</sub> , releases CO <sub>2</sub> B. Takes in CO <sub>2</sub> , releases O <sub>2</sub> C. Releases both O <sub>2</sub> and CO <sub>2</sub> D. Takes in both O <sub>2</sub> and CO <sub>2</sub>
19	In variation, the phenotypes shows a complete range of measurements from one extreme to the other is.	A. Discontinuous B. Continuous C. <sup>Both a and b</sup> D. None of these
20	On which vegetable , Mendel carried out a large number of experiments?	A. Pea B. Tomatto C. Potato D. Gabbage

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