

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

Sr	Questions	Answers Choice
1	Inherited characters are called:	A. Genes B. Traits C. Genetics D. Fertilization
2	The examples of hinges joints are:	A. shoulder joints B. knee and elbow joints C. arm and shoulder joints D. neck joints
3	Insulin and glucagon are produced in the .	A. Hypothalamus B. Anterior pituitary C. Liver D. Pancreas
4	Antibiotic are used for the:	A. Treatment of viral infections B. Treatment of bacterial infections. C. Immunization against infections D. Both a and b
5	Adenine always pairs with:	A. Guanine B. Cytosine C. Uracil D. thymine
6	500,000 sheep brains were required to produce how much miligram human growth hormone?	A. 5 B. 10 C. 15 D. 20
7	Human skeleton contain number of bones:	A. 106 B. 206 C. 306 D. 406
8	_____ is unable to see during day time.	A. Rabbit B. Owl C. Cat D. Human
9	Reproducing a new plant form any part of a plant is:	A. Parthenogenesis B. Cutting C. Grafting D. Tissue culture
10	Study of composition and medical applications of drugs is called.	A. Mycology B. Biotechnology C. Pharmacology D. Physiology
11	Inside testes, sperms are produced in:	A. Vas deferens B. Sperm duct C. Seminiferous tubules D. Collecting duct
12	Ripened ovary is called:	A. Sperm B. Seed C. Egg D. Fruit
13	The alternate form of a gene are called:	A. Genotype B. Phenotype C. Alleles D. Replication
14	Diazepam is a drug:	A. Analgesics B. Antibiotics C. Sedatives D. Vaccines
15	The points of attachment of genes on chromosomes are called:	A. Transcription B. Translation C. Loci D. Centromeres

		D. Phenotype
16	Chromatin is made up of:	A. DNA B. Protein C. DNA+ Protein D. None of these
17	It is an example of primary consumers.	A. Cattles B. Snake C. Lion D. Tiger
18	Natural vegetation propagation in Garlic is by:	A. Bulbs B. Corms C. Rhizomes D. Stem tubers
19	All living thing had been created in their current form only a few thousand years ago. This idea is known as:	A. Theory of special creation B. Evolution C. Variations D. None of these
20	The complete map of human genome was published in:	A. 1944 B. 1978 C. 1990 D. 2002