

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

Sr	Questions	Answers Choice
1	Charles Darwin published a book "on the origin of species by means of Natural Selection" in:	A. 1858 B. 1859 C. 1889 D. 1890
2	Example of ball and socket joints is :	A. Elbow joint B. Shoulder joint C. Joint of Ankle D. Joint of fingure
3	The organisms expressed physical trait such as seed colour or pod shape is called:	A. Genotype B. Phenotype C. Karyotype D. Bodytype
4	Diazepan is a drug:	A. Analgesics B. Antibiotics C. Sedatives D. Vaccines
5	A material which contain weakened pathogen is called.	A. Vaccines B. Antigene C. Antibodies D. Antiboitic
6	When the "World no tobacco day" is celebrated?	A. 30 June B. 31 June C. 11 January D. None of these
7	Expired drugs cause damage to.	A. Heart B. Lungs C. Kidneys D. Stomach
8	In biotechnology, the production of a product by the mass culture of microorganisms is called:	A. Fermentation B. Mutation C. Fermentor D. Fertilization
9	Which of followings reproduces by bulbs?	A. Garlic B. Ginger C. Terns D. Tulips
10	Ibn- al- Haytham is famous for his book.	A. Chemistry B. Optics C. Biology D. Coordination
11	How many types of Difference shown by individuals of same species?	A. 1 B. 2 C. 4 D. 6
12	Onion lily reproduce by:	A. Blubs B. Corms C. Rhizomes D. Stem tubers
13	The microorganism used in the formation of Ethanol is.	A. E-Coli B. Virus C. Bacillus D. Sacchromyces
14	An embroyologist of Scotland in 1997 produced a sheep (Dolly) from the body cell of an adult sheep is	A. Lan Wilmot B. Buffon C. Darwin D. Lemark
15	Human skeleton contain number of bones:	A. 106 B. 206 C. 306 D. 406

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16	Water lily is example of.	A. Halophytes B. Hydrophytes C. Xerophytes D. Mesophyte
17	The loss of water in the form drops from tips of leaf is called.	A. Evaporation B. Transpiration C. Guttation D. Excretion
18	Transmission of Characters from parent to offspring is called.	A. Inheritance B. Mutation C. Regeneration D. Reproduction
19	The cartilage found in intervertebral discs is:	A. Hyaline B. Fibrous C. Matrix D. Elastic
20	The average life for donated kidney is.	A. 1-5 years B. 5-10 years C. 10-15 years D. 15-20 years

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