

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

Sr	Questions	Answers Choice
1	The biggest bone of our body is found in	A. Thigh B. Hand C. Leg D. Waist
2	The thickness of biosphere is:	A. 02 km B. 20 km C. 50 km D. 200 km
3	It is not a disorder of skeletal muscle:	A. arthritis B. osteoporosis C. tatney D. osteo-arthritis
4	It is change in characteristics of a population or species of organisms over the course of generations:	A. Replication B. Transcription C. Evolution D. Translation
5	Which of the following is the abiotic component of an ecosystem?	A. producers B. Herbivores C. Carnivorse D. Oxygen
6	Functional unit of kidney is.	A. Nerve B. Neuron C. Nephron D. Dendrites
7	Lobe of fore brain contains sensory areas that receives impulses from skin:	A. Parietal B. Frontal C. Occipital D. Teporal
8	This group indicades mescaline and psilocin.	A. Sedatives B. Narcotics C. Hallucinogens D. Vaccines
9	Nitrogen is an important component of:	A. Proteins B. Nucleic acid C. Lipids D. Both a and b
10	This product is used in the production of soap:	A. Glycerol B. Formic acid C. Sulphuric acid D. Acrylic
11	The genotype of wrinkled green seeds was:	A. RRyy B. RyYr C. RRYY D. rryy
12	The materials flow forms one trophic level to the next by means of:	A. food chains B. food webs C. energy pyramids D. both A and B
13	The average life for donated kidney is.	A. 1-5 years B. 5-10 years C. 10-15 years D. 15-20 years
14	Power of speaking is only gifted to:	A. Human being B. Monkey C. Parrot D. Crow
15	Parthenogenesis is a type of reproduction:	A. Sexual B. Fregmentation C. Aseual D. Grafting

6	The plant in which vegetation propagation occurs by leave is called:	A. Ginger B. Ferns C. Water lily D. Bryophylum
17	The skeleton found outside the body is called:	A. Endoskeleton B. Exoskeleton C. Hydroskeleton D. Fibroskeleton
8	The allele which is nto expressed in F <sub>1</sub> generation is called:	A. Dominant B. Recessive C. Mutant D. Selected
9	The role of antiseptics is:	A. Destroy micro organisms     B. Kill bacteria     C. Inhibit bacteria     D. Reduce infections
0	Cytocine always pairs with:	A. Guanine B. Adenine C. Uracil D. Thymine