

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

Sr	Questions	Answers Choice
1	In fungi, the spore is covered by a thick wall called.	A. Spore formation B. Sporophyte C. Cyst D. Endospores
2	Ginger produces by:	A. Bulbs B. Corns C. Rhizomes D. Stem tubers
3	A material which contain weakened pathogen is called:	A. Vaccines B. Antigens C. Antibodies D. Antibiotics
4	After fertilization on plants, the fruit develops from:	A. Ovule wall B. Ovary wall C. Petals D. Anther
5	In coordinates muscle movements:	A. Thalamus B. Hypothalamus C. Cerebrum D. Cerebellum
6	How many bones make our skull?	A. 14 B. 22 C. 24 D. 26
7	Point of attachment is pulled when a muscle contracts is called.	A. Origin B. Insertion C. Both a and b D. None of these
8	The points of attachment of genes on chromosomes are called:	A. Transcription B. Translation C. Loci D. Phenotype
9	The typical volume of urine produced by an adult in liters per day is.	A. 2.4 B. 1.4 C. 3.2 D. 4.1
10	Vector DNA and Gene of interest, collectively called.	A. Gene B. Recombinant Gene C. Recombinant DNA D. GMO
11	The two main functions of sweat are.	A. To keep the body cool and to remove excess proteins. B. To keep the body warm and to filter the blood C. To filter the blood and the remove waste product D. To remove waste products and to cool the body.
12	In propagation of peach _____ is use:	A. Cutting B. Grafting C. Suckers D. Runners
13	Buttercup is an example of:	A. Wind pollinated flower B. Insect pollinated flower C. Water pollinated flow D. None of these
14	In the food chain tree.... caterpillar.. robin..hawk....coyote, which is secondary consumer?	A. Caterpillar B. Robin C. Hawk D. Coyote

15	The purpose of rib cage is to:	A. Protect the stomach B. Protect the spinal cord C. Protect the heart and lungs D. Provide an object to which the lungs can attach
16	Calcium oxalate is deposited in the form of crystals in the leaves and stems of.	A. Pines B. Tomatoes C. Rubber D. Keekar
17	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
18	Organs which work for homeostasis are:	A. Lungs B. Skin C. Kidney D. All
19	The last step of genetic engineering is:	A. insertion of the gene into a vector B. isolation of the gene of interest C. growth of the GMO D. expression of the gene
20	_____ Lobe of fore brain contains sensory areas that receives impulses from skin:	A. Parietal B. Frontal C. Occipital D. Teporal