

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

Sr	Questions	Answers Choice
1	Process that carry nerve impulses away from the cell body are called.	A. Axon B. Dendrites C. Synapses D. Myelin sheath
2	How many hydrogen bounds are formed between adenine and thymine?	A. 1 B. 2 C. 3 D. 4
3	In _____ James Watson and Francis Crick proposed the structure for DNA.	A. 1951 B. 1953 C. 1955 D. 1957
4	The thickness of biosphere is:	A. 02 km B. 20 km C. 50 km D. 200 km
5	After entering stomata, through which pathway do gases primarily reach the mesophyll cells in a plant leaf?	A. Vascular bundles B. Intercellular air spaces C. Xylem vessels D. Phloem tubes
6	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
7	In propagation of peach _____ is use:	A. Cutting B. Grafting C. Suckers D. Runners
8	It is a situation where in heterozygous genotypes, both the alleles express as a blend and neither allele is dominant over the other:	A. Incomplete dominance B. Co-dominance C. Complete dominance D. None of these
9	Is an Analgesic.	A. Diazepam B. Aspirin C. Paracetamol D. Both B and C
10	In some parts of the body many neurons cell bodies combine to make a group.	A. Nerves B. Tissues C. Ganglion D. Muscles
11	Male gametes are called:	A. sperms B. eggs C. testes D. ovaries
12	A material which contain weakened pathogen is called.	A. Vaccines B. Antigene C. Antibodies D. Antibiotic
13	Which of these is an anti-viral proteins?	A. Urokinase B. Thymosin C. Insulin D. Interferon
14	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.

15	The raw material for microorganism for the production of single cell proteins is:	A. Industrial Wastes B. Protozoans C. Agriculture Wastes D. fungi
16	Vocal cords are present in:	A. Nasal cavity B. Pharynx C. Larynx D. Trachea
17	Genes are located on:	A. Chromosomes B. proteins C. nucleotide D. DNA
18	Asexual reproduction in yeast takes place through:	A. Budding B. Fragmentation C. Binary fission D. Spore formation
19	Sulfonamides affect bacteria in the following way:	A. Break the cell wall B. Inhibit protein synthesis C. Stop the synthesis of new cell wall D. Stop the synthesis of folic acid
20	The regulation of carbon dioxide uptake and oxygen release in plants is primarily controlled by which structures for gaseous homeostasis?	A. Root hairs B. Xylem vessels C. Phloem tissues D. Stomata