

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

Sr	Questions	Answers Choice
1	Transmission of Characters from parent to offspring is called.	A. Inheritance B. Mutation C. Regeneration D. Repreduction
2	Effectors include;	A. Only muscles B. Only glands C. Muscles and glands D. Brain
3	Ovule after ripening make :	A. Fruit B. Seed C. Root D. Egg
4	The part of the brain responsible for muscle movement interpretation of the senses and the memory is the:	A. Pons B. Medulla oblongata C. Cerebrum D. Cerebellum
5	Sedation thinking can develop by using for a long time.	A. Sedatives B. Morphine C. Antibiotics D. Merijuana
6	Number of Ribs in man are:	A. 10 pairs B. 12 pairs C. 20 Pairs D. 22 pairs
7	Which is the correct order for the path taken by urine after it leaves the kidneys?	A. Urethra, bladder, ureters B. Bladder, ureters, urethra C. Ureters, bladder, urethra D. Bladder, urethra, urelers
8	The function of male and female gametes is called:	A. fertilization B. pollination C. propagation D. reproduction
9	Inside of double helix consists of:	A. Nitrogenous bases B. sugar C. sugar Phosphate D. Phosphate
10	All these are the parts of axial skeleton of humans except:	A. Ribs B. Sternum C. Shoulder girdle D. Vertebral column
11	Pollination is the transfer of pollens from:	A. Anther to sigma B. Stigma to anther C. Sepal to petal D. Petal to sepal
12	These are unit of inheritance :	A. Genes B. Alleles C. Phenotype D. Genotype
13	The biggest bone of our body is found in	A. Thigh B. Hand C. Leg D. Waist
14	The pathway followed by the nerve impulses for producing a reflex action is called.	A. Reflex action B. Reflex arc C. Neuron D. Spinal card
15	Neuron fiber which carry away nerve impulses from cell body.	A. Dendrites B. Axons C. Synapsis

	D. Myelin Sheath
The number of ribs of chest wall is:	A. Fourteen pairs B. Twelve pairs C. Ten pairs D. Thirteen pairs
The parts of forebrain are;	A. Thalamus, medulla and pons B. Thalamus, hypothalamus and cerebrum C. Thalamus, hypothalamus and cerebellum D. Thalamus, cerebellum and pons
In the food chain "grassrabbit foxbearmushroom", how many types of decomposers are present"?	A. 1 B. 2 C. 3 D. 4
Method of asexual reproduction found in Amoeba is:	A. Binary fission B. Fragmentation C. Budding D. Spore formation
It is a Hallocinogen:	A. Marijuana B. Aspirin C. Morphine D. Codeine
	The parts of forebrain are;  In the food chain "grassrabbit foxbearmushroom", how many types of decomposers are present "?  Method of asexual reproduction found in Amoeba is: