

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Rhizopus reproduces asexually by:	A. Binary fission B. Budding C. Spore formation D. Endopore formation
2	A symbolic interaction in which both partners get benefits:	A. Mutualism B. Commensalism C. Parasitism D. Predation
3	Every year "World Day" is celebrated on:	A. 31 May B. 30 May C. 31 March D. 21 March
4	Which bones is part of appendicular skeleton?	A. Skull B. Vertebral columnn C. Sternum D. Pectoral girdle
5	Cactus plant produces :	A. Psilocin B. Mescaline C. Morphine D. Codeine
6	Vocal cards are present in:	A. Nasal cavity B. Pharynx C. Larynx D. Trachea
7	The points of attachment of genes on chromosomes are called:	A. Transcription B. Translation C. Loci D. Phenotype
8	Pairs of spinal nerve are:	A. 31 B. 12 C. 21 D. 13
9	Sir Alexander flaming was awarded the Nobel prize in.	A. 1940 B. 1945 C. 1950 D. 1960
10	Which one is not biotic factor.	A. Plants B. Animal C. Mud D. Bacteria
11	Digitalis obtained from the leaf of plant.	A. "Datura B. Foxglove C. Cannabis D. Cactus
12	Which of these germinate by epigeal germination?	A. Pea B. Maize C. Beans D. Coconut
13	DNA wraps around histone protein and forms-rounded structures called as	A. <pre>A. Nucleosomes <o:p></o:p> B. Ribosomes C. Lysosomes D. mRNA</pre>
14	The bands of connective tissue which prevent dislocation of bones at joints are:	A. ligaments B. tendons C. cartilage D. muscles
15	Drugs ineract with Central Nervous system to depress its activities belong to the group of Drugs called.	A. Sedatives B. Narcotics C. Analgesics

		D. Vaccines
6	During exercise or other hard physical works the breathing rate may increase up to.	A. 30-40 times per minute B. 50-60 times per minute C. 60-70 times per minute D. 70-80 times per minute
7	The gas produced in mesophyll cells as by product during day time is called.	A. Oxygen B. Carbon dioxide C. Nitrogen D. Chlorine
8	Percentage of CO ₂ in exhaled are during breathing is:	A. 16% B. 4% C. 79% D. 0.04%
9	Horizontal underground stems with scale leaves are called:	A. stem tubers B. rhizomes C. corms D. bulbs
0	The role of antiseptics is:	A. Destroy micro organisms B. Kill bacteria C. Inhibit bacteria D. Reduce infections