

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	In the food chain "grass.....rabbit..... fox.....bear.....mushroom", how many types of decomposers are present"?	A. 1 B. 2 C. 3 D. 4
2	During binary fission, the nucleus of parent organism divides into two by:	A. Sexual reproduction B. Meiosis C. Mitosis D. None of these
3	The disorders in which there is an accumulation of uric acid in joints:	A. Gout B. Rheumatoid arthritis C. Osteoporosis D. Osteoarthritis
4	During nighttime, what is the net gaseous exchange observed in most plants?	A. Intake of CO ₂ and release of O ₂ B. Release of CO ₂ and intake of O ₂ C. Release of both CO ₂ and O ₂ D. No significant gaseous exchange occurs
5	In old woody stems and roots, gaseous exchange occurs through specialized pores called:	A. Stomata B. Lenticels C. Root hairs D. Epidermis
6	In 1927,..... developed the concept of ecological pyramids.	A. Kelvin B. Lamark C. Charles Elton D. Charles Darwin
7	The parts of body which receive message from coordinates and produce response are;	A. Effectors B. Receptors C. Stimulus D. Neuron
8	Main role to give out air form lungs is;	A. Bronchus B. Bronchi C. Bronchiote D. Diaphragm
9	The male reproductive part of flower is:	A. Gynoecium B. Androecium C. Corolla D. Calyx
10	Medicines which induce sedation by reducing irretability and excitement are called:	A. Analgesics B. Antibiotics C. Sedative D. Vaccines
11	How many contrasting pairs of characters of pea plant were studied bu mendel?	A. one B. three C. five D. seven
12	Abiotic component of the ecosystem is.	A. Producers B. Consumers C. Decomposers D. Light
13	Which plant reproduces by stem tubers?	A. Onion B. Garlic C. Potato D. Ginger
14	It is a homozygous genotype:	A. AA B. aa C. Aa D. both A and B
		A. Intercostal muscles relax, diaphragm contracts B. Intercostal muscles contract,

15	During inhalation, what happens to the intercostal muscles and the diaphragm?	diaphragm relaxes C. Both intercostal muscles and diaphragm contract D. Both intercostal muscles and diaphragm relax
16	If you look at an intact human brain, what you see the most is a large, highly convoluted outer surface, this is the:	A. Cerebrum B. Cerebellum C. Pons D. Medulla oblongata
17	To Preserve fruits, vegetables and pickles we add.	A. Water and Yogurt B. Salt and acid C. Flour and salt D. Onion and garlic
18	What is the main characteristic of pneumonia, a lung infection?	A. Permanent dilation of bronchi B. Inflammation of the lining of the lungs and fluid accumulation in alveoli C. Spasms of the bronchial tubes D. Destruction of the cilia in the trachea
19	Which one of the following have exoskeleton?	A. Arthropods B. Birds C. Mammals D. Reptiles
20	Many diploid oogonia are present in :	A. Follicles B. Sperms C. Spermatids D. Scrotum