

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Amount of oxygen in expired air is:	A. 21% B. 16% C. 0.04% D. 4%
2	prevent dislocation of bones and joints.	A. Ligament B. Tendons C. Salts D. Joint
3	Flower of which plant is pollinated by wind:	A. Rose B. Sunflower C. Grass D. Butter cup
4	The substance used for the treatment, cure, prevention or diagnosis of disease are called:	A. Modicinal drugs B. Narcotics C. Hallucinogens D. Sedatives
5	The study of the relationship between organisms and their environment called.	A. Biology B. Microbiology C. Ecology D. Genetics
6	The uncontrolled cell divisions in lungs tissue is called:	A. bronchitis B. emphysema C. cancer D. Asthma
7	Pathagens contain special proteins called:	A. Antigens B. Antibodies C. Antibiotics D. Antiseptics
8	Organs which work for homeostasis are:	A. Lungs B. Skin C. Kidney D. All
9	The disease of bone in which the density of bones decrease due to loss of calcium and phosphorus is:	A. Osteoporosis B. Osteoarthritis C. Rheumatold arthritis D. Gout
10	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
11	The inflamation of bronchi or bronchioles is caled:	A. Bronchites B. Emphysema C. Pneumonia D. Chest box
12	The outer most whorl of flower is called:	A. Corolla B. Petals C. Calyx D. Androecium
13	All populations collectively are called.	A. Species B. Blome C. Community D. Ecosystem
14	Variatations show distinct phenotypes and phenotypes of such variations cannot be measured by:	A. Discontinuous variations B. Continuous variations C. Both a and b D. None of these
15	Which Charles Eiton developed the concept of ecological pyramids?	A. 1926 B. 1927 C. 1928 D. 1929

16	Sir Alexender Flamuing was awarded the Nobel prize in:	A. 1940 B. 1945 C. 1950 D. 1960
17	Inflammation of membrane at joints is called.	A. Osteoarthrits B. Rheumatoid arthritis C. Arthritis D. Gout
18	A part from hearing, what other major body function is performed y the ear?	A. Hormones secretion B. Body blance C. Reduction in nerve pressure D. All of these
19	They receive information , interpret them and stimulate motor neurons:	A. Sensory Neurons B. Inter Neurons C. Motor Neurons D. Mixed Neuros
20	Dominant alleles are represented by letter and recessive alleles by letter.	A. Capital lowercase B. Lowercase, capital C. Lower case, lowercase D. Capital, capital