

10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Aspirin belongs to the group of drugs.	A. Synthetic drugs B. Drugs from Bacteria C. Drug from minerals D. Drugs from plant and fungi
2	Question Image	B. drfghjgfdsa C. fsgdhgjgds D. sfghjjgdfs12345
3	How many genotypes are possible for the allele "A" and "a" ?	A. two B. three C. four D. seven
4	The number of dug addicts in Pakistan's currently to be about:	A. 200000 B. 300000 C. 400000 D. 500000
5	When the complete map of human genome was published?	A. 2002 B. 2001 C. 2005 D. 1902
6	The simple and most common way of asexual reproduction in bacteria:	A. Binary fission B. Multiple fission C. Regeneration D. Budding
7	Copies of chromatids of chromosomes are made through the process called.	A. Inheritance B. Transcription C. Translation D. Replication
8	is joint move in only one plane.	A. Ball & Docket B. Hinge joint C. Moveable joint D. Slightly moveable joints.
9	Branch of Biology is which we study about inheritance.	A. Pharmacology B. Physiology C. Ecology D. Genetics
10	The substance used for the treatment, cure, preventiion or diagnosis of disease are clalled;	A. Medicinal drugs B. Narcotics C. Hallucinogens D. Sedatives
11	The simplest method of asexual reproduction is:	A. Fragmentation B. budding C. parthenogenesis D. binary fission
12	The maintenance of internal body temperature is called.	A. Osmoregulation B. Thermoregulation C. Excretion D. Guttation
13	Pisum sativum is scientific name of:	A. Onion B. Frog C. Mustard plant D. Pea plant
14	Bone forms:	A. Musous B. Hormones C. Oxygen D. Blood cells
15	Naturally found in graphite and diamond.	A. Nitrogen B. Oxygen C. Hydrogen D. Carbon

16	Antibiotic are used for the:	A. Treatment of viral infections B. Treatment of bacterial infections C. Immunization against infections D. Both a and b
17	During binary fission, the nucleus of parent organism divides into two by:	A. Sexual reproduction B. Meiosis C. Mitosis D. None of these
18	The points of attachment of genes on chromosomes are called:	A. Transcription B. Translation C. Loci D. Phenotype
19	These are unit of inheritance.	A. Genes B. Alleles C. Phenotype D. Genotype
20	Organisms that make their own food with help of sunlight, CO and H_2O are called.	A. Consumers B. Producers C. Decomposers D. Predators