

General Science 8th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Organism in ecologicla communits interact with one anothe rin major ways.	A. Two B. three C. Four D. Five
2	The unit of electric power is	A. Ampere B. Joule C. Volt D. Watt
3	The weight of brain of an adult main is.	A. 1.5 kg B. 2.0 kg C. 2.5 kg D. 3.0 kg
4	How do genetic engineers get insuline for diabetic patients.	A. Isolate from huma pancreas B. Isolate from pancreas of othe ranimals C. Insuline gene inserted in humna pancreas D. Insulin gene inserted in bacteria
5	A student pushes against a tree with a force of 10 newtons. The tree does not move. What is the amount of force exerted by the treen on the student.	A. 0 B. 5 N C. 10 N D. 20 N
6	Controls sensory functions.	A. Thalamus B. Cerebrum C. Hypothalamus D. Cerebellum
7	Carbon cycle and cycle are teh processes in whihc these minerals circulate between the organisms and the environment.	A. Hydrogen B. lodine C. Oxygen D. Nitrogen
8	Human nerous system consists of.	A. CNS B. PNS C. Organ system D. CNS and PNS
9	The central nervous system is made of	A. Spinal cord B. Brain C. All parts of body D. Brain and spinal cord
10	Which type of image is formed in Plane Mirror.	A. Real B. Real and virtual C. Virtual D. None of these
11	Spectroscope is an instrument used to edamine the wavelength of.	A. Water waves B. Sound waves C. Light waves D. Air waves
12	Physical exploration of space is conducte both by human spaceflights and.	A. Telescope B. Robitic spacecraft C. Rocket D. Spectroscope
13	gas is released when dead organisms are decomposed by the decomposers.	A. Oxygen B. Carbon dioxide C. Nitrogen D. Hydrogen
14	The colour of hottest star is	A. Red B. Yellow C. Blue D. White
15	In nerve impulse in created in.	A. Sensory neron B. Spinal cord C. PNS

		D. CNS
16	One milli ampere is equal to.	A. 100 micro Ampire B. 1000 micro Ampire C. 10 micro Ampire D. 1 micro Ampire
17	An electric current in a conductor is ude to the flow of.	A. Positive ions B. Negative ions C. Positive charge D. Free electrons
18	Heating of solid potassium chlorate produces a gas.	A. Chlorine B. Carbon dioxide C. Carbon mono oxide D. Oxygen
19	What may be the objectiv eof genetic modifications of plants.	A. Production of disease resistant plants B. Improvement in nutritional quality of plants. C. Production of herbicide resistant plants. D. All of these
20	The equation in which the number of atoms of each element on both sides are not equal is called.	A. Quadratic equation B. Unbalanced equation C. Balanced equation D. Standard equation