

General Science 8th Class English Medium Online Test

Sr	Questions	Answers Choice
1	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
2	A force of 1800 N is acting on the surface area of 0.06 m ² . The pressure exerted by he force will be.	A. 3 kPa B. 30 kPa C. 300 kPa D. 3000 kPa
3 is a material whihc contains weaked or kille dpathogens.	A. Protein B. Vaccine C. Insuline D. Pancreas
4	The poisonous and harmful substances which make the air unfavorable for life are called.	A. Solid pollutant B. Air pollutant C. Water pollutant D. Acid Rain
5	The additional circular places of DNA present in a bacterial cell are called.	A. RNA B. Nucleotides C. Plasmids D. Chromatids
6	A relationship where two species live togetehr closely is called.	A. Mutualism B. Commensalism C. Symbiosis D. Hebitate
7	An instrument that helps in seeing heavenly objects.	A. microscope B. Kaleidoscope C. Telescope D. Periscope
8	Fire works is an example of reactions.	A. Addition B. Exothermic C. Endothermic D. Decomposition
9	An electric current in a conductor is ude to the flow of.	A. Positive ions B. Negative ions C. Positive charge D. Free electrons
10	Thermal decomposition of calcium carbonate produces a gas.	A. Oxygen B. Carbon di oxide C. Nitrogen D. Carbon monoxide
11	An electric circuit is the path along whihc.	A. Electron revolve around the nucleus of an atom B. Electric charge flows. C. Magnetic lines of force move D. Electric motors move
12	The image formed by a convex mirror is.	A. Real and upright B. Real and inverted C. Virtual and upright D. Virtual and inverted
13	Before mitosis, sets of chromosomes are.	A. Two B. Three C. Four D. Five
14	The improvement in the nutritional quality of edible plants is also one of the advancement of geneti.	A. Engineering B. Development C. Life D. Modification
15	What is true formula.	A. Densit = Mass x volume B. Density = Mass/volume C. Volume =Mass x volume

16 -----occupy the base of pyramid.

A. Producers
B. Primary carnivores
C. Herbivores
D. Top carnivores

17 Strong alkalis have pH value.

A. 3 to 7
B. 1 to 2
C. 7 to 13
D. 13 to 14

18 Carbon cycle and cycle are the processes in which these minerals circulate between the organisms and the environment.

A. Hydrogen
B. Iodine
C. Oxygen
D. Nitrogen

19 A process by which a cell divides into two daughter cells.

A. Life Cycle
B. Cell division
C. Cell Cycle
D. Alternation of generation.

20 A symbiotic relationship in which both species get benefit is called.

A. Commensalism
B. Habitat
C. Mutualism
D. Symbiosis