

General Science 8th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The colour of eyes in an organism is controlled by a.	A. Egg B. Zygote C. Chromosomes D. Gene pair
2	The fine functions of the cell body which receive messages are called.	A. Dendrites B. AxonNucleus C. Inter neuron
3	It is made up of interneurons.	A. Spinal cord B. PNS C. CNS D. Medulla oblongata.
4	The formula of find the magnitude of current is.	A. $I = Q/t$ B. $I = QV$ C. $I = CV$ D. $I = C/Q$
5	Small sized kidney stones can be reoved through.	A. Urine B. Urinary system C. Ureter D. Lithotripsy
6	Energy of is trapped as chemica energy by producers.	A. Moon B. Atom C. Sun D. Earth
7	Speed of light through water is about.	A. 300000 km/s B. 250000 km/s C. 225000 km /s D. 200000 km/s
8	How is the angle of incidence related to the angle of reflection.	A. It is greater B. It is smaller C. It is same D. None of these
9	A symbiotic relationship in whihc both speciesl get benefit is called.	A. Commensalism B. Hebitate C. Mutualism D. Symbiosis
10	Which fo these is NOT a genetic variation.	A. Attached earlobes B. Blood group C. Eye colour D. Mark of cut on skin
11	An element of the third period is the periodic table.	A. Li B. He C. P D. H
12	These salts are responsible for preventing heart attacks.	A. Salts of sodium B. Salts of calcium C. Salt of potassium D. Salt of Magnesium
13	Lactic Acid is found in.	A. Grapes B. Tomatoes C. Ant's sring D. Yogurt
14	A gene is inserted into a bacterium by.	A. Tissue culture B. Genetic engineering C. Fermentation D. Biodegradation
15	The cells which are produced as a result of cell division are called.	A. Parent B. Primary C. Secondary D. Daughter

16	The basic particle of an element is called.	A. Compound B. Mixture C. Atom D. None of these
17	Hypertension is caused by.	A. Low B.P B. Lower Sugar C. High B.P D. Higher sugar
18	Angle of incidence is equal to the angle of reflection, it is first law of.	A. Refraction B. Dispersion C. Reflection D. Diffraction
19	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 tree on the student.	A. 0 B. 5 N C. 10 N D. 20 N
20	Which is used in UPS.	A. Electric generator B. Compressor C. Electric motor D. Inverter