

General Science 8th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Mathematical form of Ohm's law.	A. $V = I/R$ B. $V = R/I$ C. $V = IR$ D. $V = m/R$
2	Na is symbol of.	A. Neon B. Nitrogen C. Sodium D. None of these
3	Galileo invent and used telescope firstly in.	A. 1910 B. 1911 C. 1901 D. 1909
4	Nuclear division is followed by.	A. Cytoplasm B. Nucleus C. Chromosomes D. Cytokinesis
5	Before the start of cell division, the parent cell passes through a phase called.	A. Prophase B. Interphase C. Anaphase D. Metaphase
6	The best material to be used as a core in the coils for making electromagnet is.	A. Rubber B. Plastic C. Soft Iron D. Steel
7	The organisms upon which a predator feeds are called.	A. Prey B. Carnivores C. Herbivores D. Producers
8	An element of the third period is the periodic table.	A. Li B. He C. P D. H
9	All parts of the nervous system. i.e. brain, spinal cord and nerves are made up of.	A. CNS B. PNS C. Neurons D. Nerve impulses
10	Consumers that actively hunt other organisms are called.	A. Prey B. Competitor C. Predator D. Symbiont
11	Which of the following type of mirror can form an image larger than the object.	A. Plane B. Convex C. Concave D. All of these
12	Substances which take part in a chemical reaction are called.	A. Products B. Reactants C. Elements D. Compounds
13	Which type of image is formed in Plane Mirror.	A. Real B. Real and virtual C. Virtual D. None of these
14	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
15	A metal	A. C B. Ne C. Cu D. C

16	A typical chromosomes consists of arms.	A. Two B. Three C. Four D. Five
17	The weight of brain of an adult man is.	A. 1.5 kg B. 2.0 kg C. 2.5 kg D. 3.0 kg
18	For making bioplastic, we used corn starch and glycerol with amount.	A. 1.4 g and 0.5 g B. 1.5 g and 0.4 g C. 1.5 g and 0.5 g D. 0.5 g and 0.6 g
19 are the functional units of the kidneys.	A. Renal cortex B. Nephrons C. Renal medulla D. Renal pyramids
20	A gene is inserted into a bacterium by.	A. Tissue culture B. Genetic engineering C. Fermentation D. Biodegradation