

General Science 6th Class English Medium Chapter 9 Online Test

Sr	Questions	Answers Choice
1	The type of circuit used in domestic wiring.	A. Open B. Short C. Series D. Parallel
2	The current has only one path to flow through.	A. Series circuit B. Parallel circuit C. Open circuit D. Close circuit.
3	A electric circuit is the path along which	A. Electron revolve around the nucleus of an atom B. Electric charge flows C. magnetic lines of force move D. Electric motor move
4	Flow of electric charge is called.	A. Electro static B. Electric switch C. Electric current D. Electric path
5	The word static means at.....	A. Motion B. Rest C. Uniform motion D. Variable motion
6	Component of circuit.	A. Switch B. Bulb C. Battery D. All above
7	Like charges..... each other.	A. Repel B. Attract C. Attract as well as repel D. None of the above
8	The type of circuit used in domestic wiring.	A. Series B. Parallel C. Open D. Short
9	A positively charged particle.	A. Electron B. Proton C. Neutron D. Atom
10	A closed circuit is the	A. Complete path of electric current B. Incomplete path of electric current C. Broken path of electric current D. None of the above
11	A circuit that provides multiple paths to the current to flow.	A. Series B. Open C. Short D. Parallel
12	A device used to open or close an electric circuit.	A. Switch B. Wire C. Battery D. Bulb
13	A device that stores chemical energy and converts it into electric energy when connected in a circuit.	A. Cell B. Bulb C. Metallic wire D. Electric switch