# General Science 6th Class English Medium Chapter 9 Online Test

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