

General Science 8th Class English Medium Chapter 10 Online Test

Sr	Questions	Answers Choice
1	The formula of find the magnitude of current is.	A. $I = Q/t$ B. $I = QV$ C. $I = CV$ D. $I = C/Q$
2	The rate of flow of charged is called.	A. Volt B. Ohm C. Current D. Coulomb
3	An electric current in a conductor is due to the flow of.	A. Positive ions B. Negative ions C. Positive charge D. Free electrons
4	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
5	Which of the following is non-magnetic substance	A. iron B. Steel C. Silver D. Nickel
6	Which of the following is magnetic substance.	A. Glass B. Marble C. Gold D. Cobalt
7	A close 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
8	An 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 motors move