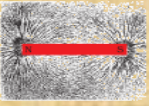


CHAPTER 13**Magnetic Effects of Electric Current****Question Corner:**

- Q1.** Is that magnitude field inside a solenoid varying or constant?
- Q2.** A positively charged particle is projected towards west is directed towards north by a magnetic field. What is the direction of magnetic field?
- Q3.** What is the role of split ring in electric motor?
- Q4.** What is galvanometer?
- Q5.** Give any two sources of AC and DC.
- Q6.** The device used for production electric current is called _____ and is based on principle _____.
- Q7.** On what factors magnetic field produced due to a long current carrying wires depend?
- Q8.** Why don't two magnetic lines of force intersect?
- Q9.** From which laws the induced emf magnitude and direction can be explained.
- Q10.** Name any two devices where electric motor is used.