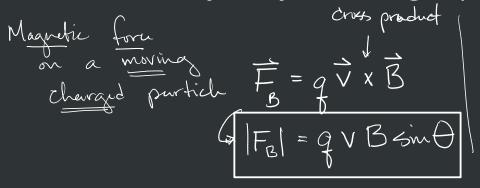
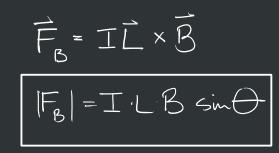
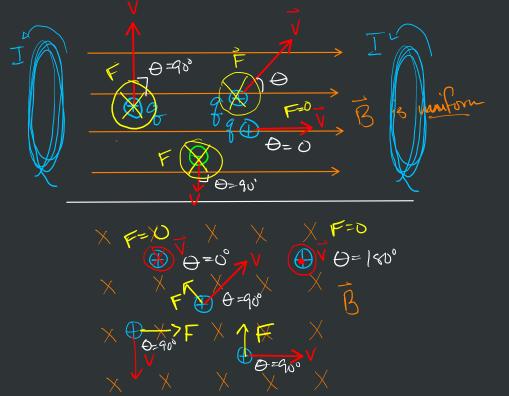
## After this you can

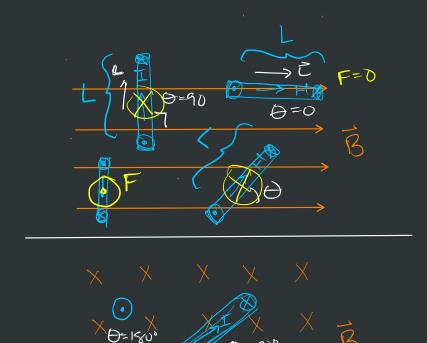
- determine the force on a point charge moving within a uniform magnetic field
- determine the force on a line of current within a uniform magnetic field
- discuss the trajectory of a charged particle in a uniform magnetic field

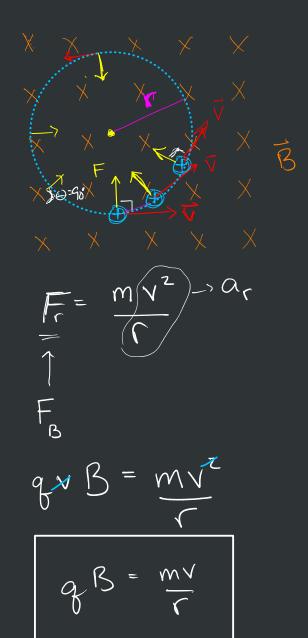


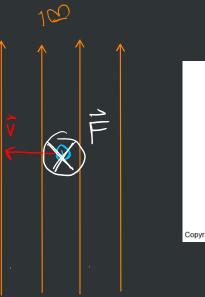
Magnetie form on a current

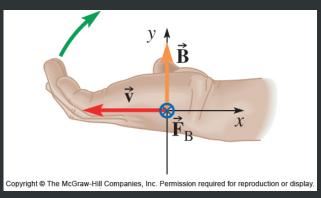


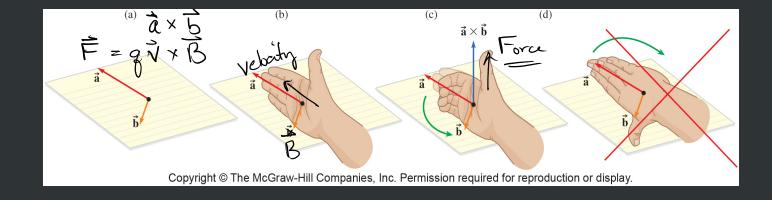








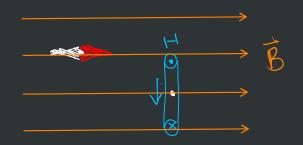


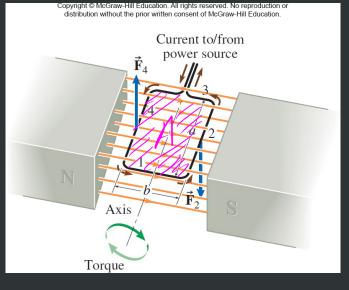


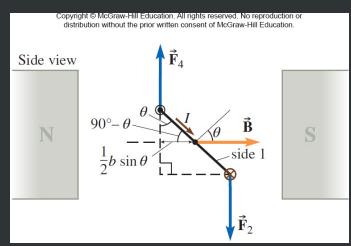
## After this you can

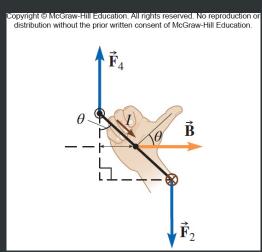
- discuss torque on a current loop (၁၉၆)
- discuss the functioning of an electric motor











Cmax N·I·A·B

