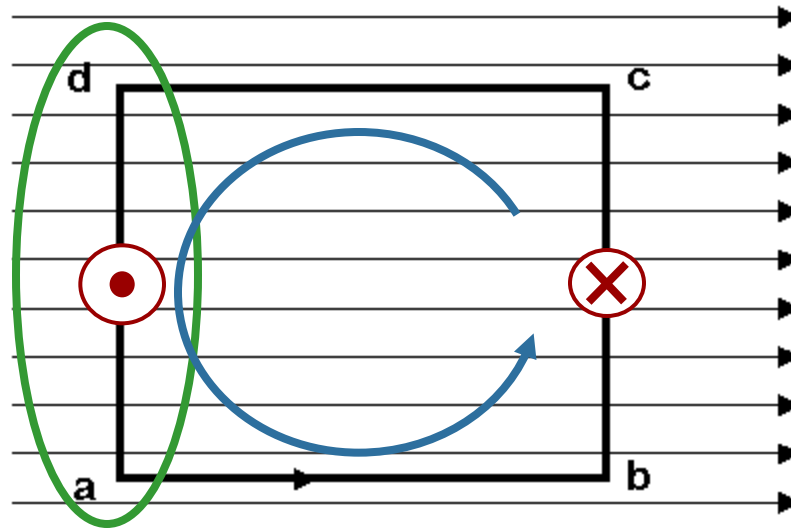


# Clicker Question



A square loop of wire is carrying current in the counterclockwise direction. There is a horizontal uniform magnetic field pointing to the right.

$$\vec{F} = I\vec{L} \times \vec{B}$$



What is the force on section d-a of the loop?

- A) Zero
- B) Out of the page
- C) Into the page