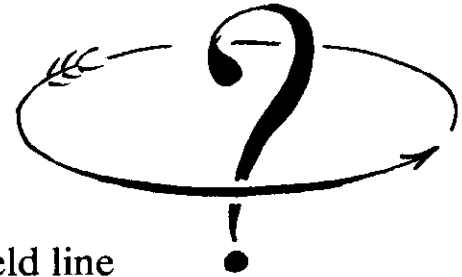


## RING AROUND WHAT?

A magnetic field line circles around and joins its own tail, thus forming a ring. What would you expect to find passing through some place in the region enclosed by the ring?



- a) an electric field line
- b) an electric current
- c) a changing electric field line
- d) an electric current and/or a changing electric field line