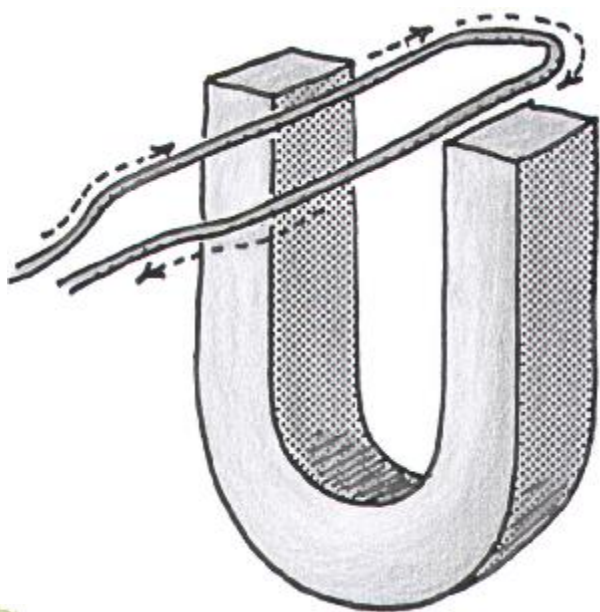
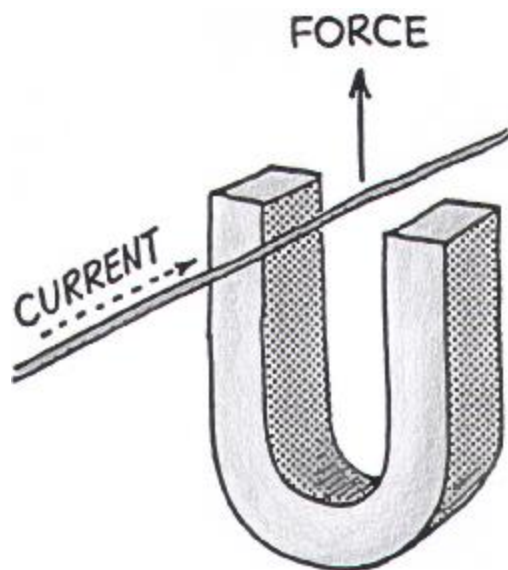


NEXT-TIME QUESTION

When current flows in the wire that is placed in the magnetic field shown, the wire is forced upward. If the wire is made to form a loop as shown below, the loop will tend to



- a) rotate clockwise.
- b) rotate counterclockwise.
- c) remain at rest.

