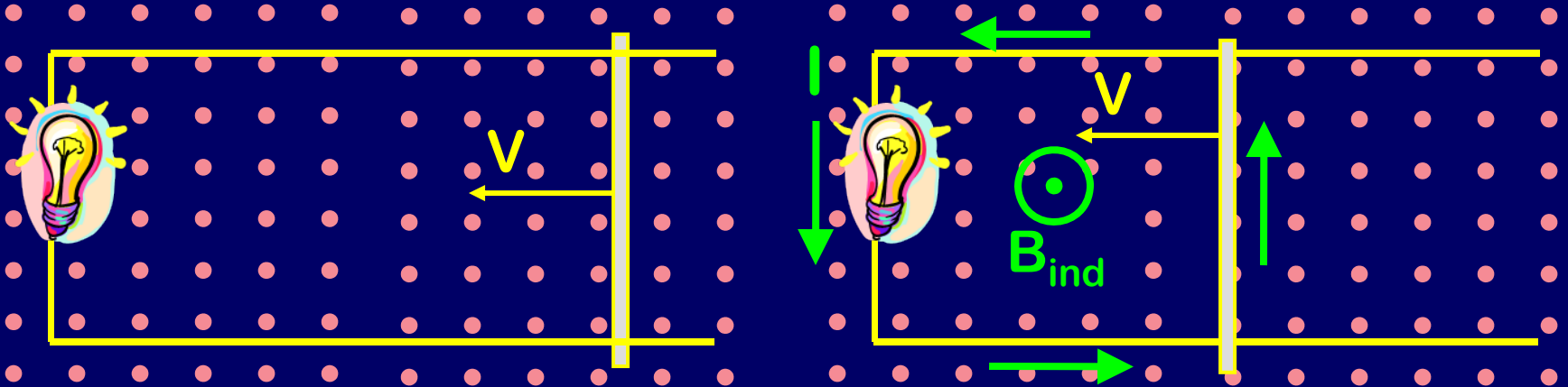
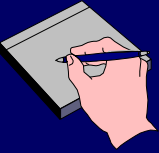


Lenz's Law (EMF direction)



- Flux is decreasing
- Induced current is counterclockwise
- Current loop generates induced B field
 - from RHR2, out of the page, along external B field!

Induced EMF opposes change in flux