Ampere's Law: solid cylindrical shell inner radius R, owher radius R, Filled with correct density J into the page. Sketch and find B(r) of regions: r<R, R,<r<R2 and R2< side view TOP VIEW air, hollow 自己是一起。IN J = I

estationary U-Shaped metal conductor Falls Down Frage given by - y(t)= 40-9t2 Where g= 9.8%2 Bintopage Use Faraday's Law to find V(t)
in loop bounded by U-shaped vail and movable rad as a function of time. V= d \ B.da?

Faradays Law