Orradient Descent: Now lest's actually try a use Gradient descrit to larn posams wab! J(w,b) -> want wb to minimize J (w,b) -sinitialize w, b to grame initial (year my drawing's crap) > gradient dorrent starts at that anitial pt. a take, a step in sterpest downhill direction jupdate, derivative b=b-~ dt(m,b) w = W - & (dJ (w,b))