(200, y(i)) = ithyraning example $\mathcal{N}_{1}^{(1)} = 2104$ Choose Ost. him ≈ 4 for training examples $\mathcal{N}_{1}^{(2)} = 1416$ Tho(n) = h(n) n(2) = 1916 Minimize = = = (hA (x") - y") J(0) = 15 (60 - 4) Choose Ds.t. J(0) is minimized Gradient déscent Stast with O (say 0=0)

Keep changing O to resolve J(0)

Oo:= O:- × (20,10)

Jeanning that

assignment operator -> as:= a+1

is increment value 50, 5(0)= 30, 2(40(0)-4)