* Hack ie a is 1x1 matrix then, tra = a prop of A & Base two matrices & s.t. tr BA: tr AB TEABC = te CAB = to BCA (trABCD = tr DABC = tr CDAB = tr BCDA) trA: trA) (tr(A+B)=trA+trB ThaA = ataA. TatrAB-BT MAT J(A) = (TAJ(A)) VA ABATC = CAB + CABT 1 VA |A | = |A | (A-1) T) $h_{\rho}(n^{(i)}) = (n^{(i)})^{T} \theta$ xo-y $\left(x^{(i)})To\right)-\left(y^{(i)}\right)$ - (ho(x(m)) - y(m)
ho(x(m)) - y(m)