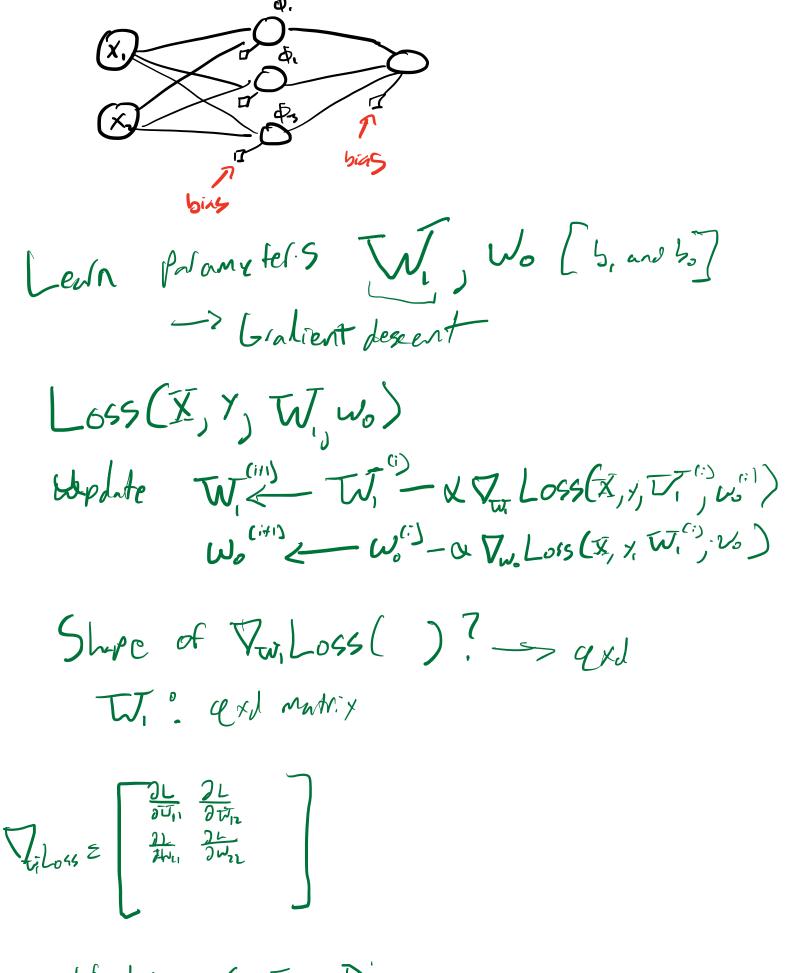
d measurements For a datast X= | xy X = Nxl matrix axy matrix a tursfolms [N+1] (dx1) -> N94 Regretion $y = \phi cx y \omega_0 = \sigma (x^T W^T) \omega_0$ L-4, 41 Res PCY=1/X, W., 4)= o(o(x W,) 4) Bius loffeet X-)[x] ->[x] Y=xtw +! W : [w] -> [b] explicit offset O(xTtJ,T+b,)Wo+bo Sculw



Update (TI, wo)

(TI, wo)

(TI, wo)

C