· NN; weights & biases =0:

· Each newon in the 1st h.l. will perform the same computation. Thus, even orter multiple (1) iterations, each newon will be conjuting the same thing on other newons - Log reg doesn't have a hidden leger. If you init the weights to 0, the first ex. x fed will output 0 but the derivatives of the log reg depend on ight x Checause no finden layer), and x 70. Thus, at the Did iter, the weight follow 2's distribution and one different from earth other x isn't a court vector. So the log reg. was't fail to moreout squarely if we into all 0's. NN my tout init. w's to wring grandents and, and interest of touch become very longe, so gradients and, and is slow of times ation WEIJ has shope Cn, ng ov. (4,2)