Relu (XNWi) = XnTvi (XNT>0 and wi >0 Problem 3: Twan) = Relu (Relu (Relu (Xa Va). W2). ... Wi). WLfa = xn vx. wt. .. wt. Wefo = XT WW has the same format as with SO WE = WAN LNN (W* PN) = LUS (W'LS) b), Xu So MCS 20 => V 15 X 11 ZD VANER Wixa E XIVI 50 Km vnv can reach any value that VLIXA, but due to the value himitation of wis, it may not reach to the global unin mum, so, LAN(Win) & Les (wis)