6 de = h = Relu(w3 k + w4 k2 b2) = 0	5 dy = h,= Relu(v,x,+w=x,+b)= 8	L dur du dur dur - Wo. & 2. 42 - 0	S dr dha dha - W. K. Uz - O	2 dy = dy dhn=	b 1 dx = ws dx dh ws : x1 · 4 = -6	dx = -2.1 & -1 + 5:1.0 = -2	LOT variables of wen:	U2 = {		2 dy = ws. w. w. w. w. w. w.
								db2 = dh2 db2 - w6 42	aby and	C dy dhi - we il