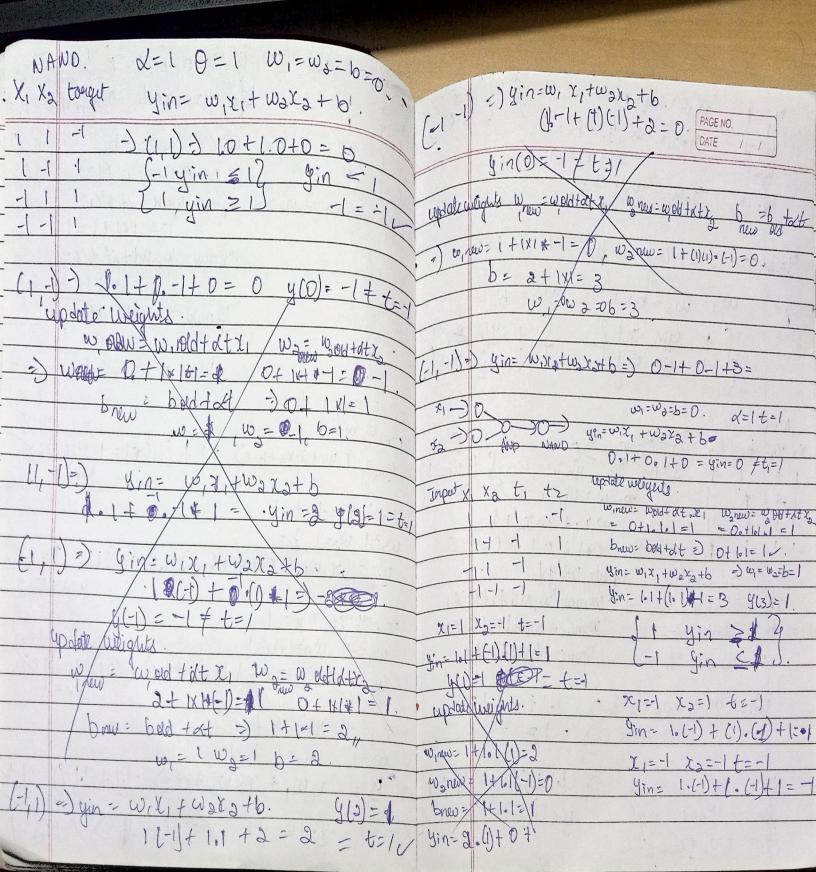
0,=0 ab=0. b=0. of 1 yin 21 1=0 Hannonthad other graman 1= you t gait V 10 1 - Jin = W1 × 1 + W2 × 2 + b1 01+01+0=0110 -1 mext of mox 5. when, mont fat 4.CI. 0+ [x| x| = [warren = wood + xf + x 2 0+1x141=1 brow = bold + at 0 f (X)= 1. W1 = W2 = 6 = 1. 2 =1 x2=1 t=1. wei = 1 b=1. $y_{in} = (w_1 + x_2w_2 + b =) \cdot 1.1 + (1.0) + 1 = 1 = 1 = 1$ $y_{in} = (w_1 + x_2w_2 + b =) \cdot 1.1 + (1.0) + 1 = 1 = 1 = 1$ 21=1 X2=-1 :t=1. w= w= b=1 41 = x, w, + x > w > + b -) (1.1) + (1.1) + 1 = 1 = v. x, + ra=1 t=1 w=1 wa=1 b=1. 9in = x, wit x 2 w 5 + 6 =) (-1.1) + (1.1) + (1.1) + 1 = 1 L yin = t x=-1, x==-1, t=1 w=1 w==1 b=1. y= x, w, + x, w, +b => -1.1+-1.1 f1= = = 1=1v to,+02+6 = 27+x2+1 => 21+x2=1



fi ye 200 $w_{i}=1$ $b_{i}=1$ 9 = 1 Yein= ·W,14; + b = · 9=-1 43=-1 Yzin= Willitb 94=-1 1-1+1=0 93in = 10-1+1=0 yu=-10-1+1=0. $\omega_{11} = b_{11} = 1$ 1=d=60=1 9-1 yin = 1] 1 yin = 1] NOR. -1-1-1 U W X + W X + b. 0+1+0.1+0.70 W, = 0+101(1) = 1 update weight. () = 0+101 () =1 . W, news W, old + dt X1 b= Ofler = 1 Wonews Wolld+ At X w, =0== bnew= bold + 1t. Vin= w,x,fwexeatb>) 1-1+1-1+1=3. yin (3) = 1 = t=1 L X=1 x2=-1 t=1 =) fol+(i.(-1))+1=1 (0 =1 00=1 b=1 yn ()=1=t=1 Yen= Iw, towath

