W= [-0.23, -1.87] X = 0.31 B = 1.31 207 37 0 2.33 27 0 N= (-0.23 x 0.73) + (-1.37 x 0.21) + 1.31 n=0.7439 f(0.7439) =1 e=1-1=0 n=(-0.23 x 12)+G1.37 x 1.7)+1.31 1=-2.148 f(-2.145)=0 e=4-0=4 W(+1) = [-0.23, -8.87] + 0.37 × 1 × [4.2, 17] W(t+1) = [0.862, -0.323] (0(t+1) = 1.37 + 0.91 × 1 = 2.22 n= (0.862 × 1.2) + (-0.323 × 1.7) + 2.22 n= (0.862 × 0.73) + (70.323 × 0 21) + 2.22 n=278443 F(2.78743)=1 0=1-1-0 n= (0.862 x 2.07)+(-0.323 x 3.7) + 2.22 n=2 30324 f(280324)=1 0=0-1=-1

W(++3) = [0.882, +0.325] +0.51x-1x[2.07, 3.75] W(++2)=[-1.0217, -3.69] B(++0=222+05160=137 n= (-1.02+7 x 2.07)+(-3.69 x 3.7) + 1.37 n=-1445 (-1445)=0 e=6-0=0 n=(-1.0217 x 2.33)+(-3.65 x 2.7)+1-37 n=-17.03 f(-17.03)=0 n=(-1.02(7 x 0.73)+(-368 x 0.21)+1.31 n=-0.21 fG0.20=0 w(t+3) = [-1.0217, -3.63] + 9.31×1×10.73,0.213 W(t+3)=[-0-3574,-3.488] Q(+13)=1.37+0.81x1=222 n=(+0.3577 x 0.73)+(-3.4983 x 0.21)+2.22 n= (-9.3577 x +2)+(-3.4383 x +77) +2.22 n=-4.75 f(-4.75) = 0 e=1-0=1 w(t+4) = [-0.3574, -3.49383+087 X1X[12, 17] WH+4)= [0.7346, -1.45183 Q(+4) = 2.22+0.51×1=3.13 M= (0.7346 x 1-2) + (-1.9549 x 1.7) + 3.13 n = 0.63 f(0.69) = 7e=1-1=0 N=(0.7346 x 2.07)+(-1.9519 x 3.7)+3.73 n= -2.57 f(-2.52)=0 e=0-0=0 n=(0.7346 x 7.33)+(-7.3573 x 7.7)+3.73 n=-0.42 f(-0.42) =0 W1 X1 7 W2 X2 + 0 = 0 $Xt = \frac{-3.13}{0.7346} - 4.26$ $Xt = \frac{3.73}{7.5515} - \frac{7.60}{1.5515}$