Assignment - 13

S-1! (x:97, m=1, (=-1, 0.2 3.4)

epochs = 2, Gm = Ge = 0, 0.4 3.8

$$y = 0.1$$
,  $E = -10^8$  0.6 4.2

 $y = 0.1$ ,  $E = -10^8$  0.8 4.6

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 $y = 0.1$ ,  $y = -10^8$  0.8 4.6

 $y = 0.1$ ,  $y = -10^8$  0.7 4.2

 $y = -10^8$  0.7 4.6 4.2

 $y = 0.1 \times 0.8 = 0.09$ 
 $y = 0.1 \times 0.8 = 0.08$ 
 $y = 0.1 \times 0.1$ 
 $y =$ 

else step-4

$$\frac{3m}{3m} = -(3.8 - (1.09)(0.4) + 0.91) 0.4$$

$$\frac{3m}{3} = -1.7$$

$$\frac{3m}{3} = -(1.7)(0.4) + 0.91) = -4.27$$

$$\frac{3m}{3} = -(1.09)(0.4) + 0.91) = -4.27$$

$$\frac{3m}{3} = -(1.09)(0.4) + 0.91) = -4.27$$

$$\frac{3m}{3} = -(1.09)(0.4) + 0.91 = 3.59$$

$$\frac{3m}{3} = -(1.09)(0.4) + 0.91 = -0.91$$

$$\frac{3m}{3} = -(1.09)(0.4) + 0.91 =$$

5-2 1 mm + Am = 1.208 + 0.06 = 1.26 C=C+ ac = -0.99+0.04 =-0.75 5-8+ sample = sample +1 = 2+1=3 5-9 5- if (sample > ns) goto 5-10 3>2 else soto @ 3-10 / ita+1=2+1=3 3-11 )- :1 ( ita > epochs) 30 to 5-12 else goto 3-3 5-12 1- m=1.76 C=-0.75