Stra: [+,y] m=4 c=-1, n=0.4 8=0.9 epochs=2

UM> JC=0

gren

Sters: Prevalion >A

0.2 3.4

step 3: Sample > 1

0.4 3.8

0.6

Skr4 E = [(41-m21-c)2

0.8 4.6

de = (3.4-(1) (0.2)-1) (0.2) = (4.2)(02)

SE = (3.2-(1)(02)-(-1) = (3-4-012+1) = (4.2)

Ster 5: Jm= (0.4) (0) - (0-1) (-0.84)

Sec. Vc = (r)(vc1=-7) Ifc = (0.9)(01-(0.1)(-0.2)

> 6.642

gemple = 1-11=2

((Scmple 7 ms)

2 72 - Ceise

90 to Stary

$$\frac{dE}{SC} = -3.9464 = -\left(-3.8 - (.084)(0.2) - (-0.58)\right)$$

3kg 10

Sh 11.

$$m = m_1 6m = 1.084 + 0.0826 = 1.16628$$
 $C = -0.58 + 0.77264 = 0.19264$

of sample 7 ns

372

go to cherit

Ster 14: Poleralion:

er Plendron 7 exochs

Soto Stey 3

Step 16. sample=1

Ster 12: E = 1 (2-W21-c)2

de = - (304 - (1.16621 × 02) - 0.19264) × 0.2)

Step 18: um = (0.9) (0.08225) _(0.1) (-0.594 52)

VC = (0.9) (0.77264) - (0.1) (-7-97411)

= 0.992787

$$\frac{1}{J_c} = -2.09467$$

Slar 24: m: 1.299757+ 0.20394

== 1.503697

C = 1.10297+ 1.85 427

Sker 25; Plendon= 2-11=3

26 Et Piterdon 7 erochie

3 7 2

me

go to sten 22

pmul (m, K) > 1.503591 2.288397

Coladoling mean squae error or pointing it