M= [2,713,414,5) 1,50 2,200 200 2,100 1.5]

N= [1 (=1

Tought set = 0.01 (5)

gradiat m = - [(y\_1-m\_1+1-1)x\_1+ (y\_2-m\_2-1)x\_2]

gradiat m = - [(y\_1-m\_1+1-1)x\_1+ (y\_2-m\_2-1)x\_2]

(41-moll-L) xc) = -3.4066 gradientl= -4.6919

16p2: sm=0.034066 = -1 x boungere x gradulton

DL=0.04199

slep4: m=m+Dm = 1.030 1.1 C= C+ DC=0.953

steps: epah + 1 (epah 2)

Alyp 1: gradm = -3.3536 grad c=-4.62915 1. Am = 0.03353 Ship 7: DC= 0.04699 m=1-06759 stop 8: c = -0.9067084 Mind of the state Tarable Manager TIAN HI And the first of t William Market