01-0.1 reports = 2 rm=1 , c=-1, 2=0.9, Vm=0 & VL=0

Step2- set Iferation >1

steps: ser vample = &

Step4:- Y=(1)(5551-82108)-1=5550.82208

8tcp-5: DE =- (4931.26380 -1 (5551.82208)H)
5551.82208

DE = 3439677, 338750

DE = - (4931.26380 -1 (6651.8 2208)+1)

DE = 619.55828

8tep-6: Vm-0.9(0) -(0.1)(34396721338750)

Vm = -343967.733375

VC = 0.9(0) -(0.1) (619.55828)

Vc= -61.95583

Mep-3 (m= 1+C-343969/733875) C = -1 + (-61.95683) - -62.95583 step-1 trample Step-4 4= (-343966,734) (4983.12184)+(-62,95583) Y=-1214045405.22 DE = - ((4776 , 53968 - (-343966 , 734) --(-62.9558377 (4983.17184) om = -8541406595607.112 2E = -1714050181.261 Vm=0.4(-3439681734)-(0.1)(-859140659 6607.112) Vm = -85 41409 6969131.63 VC = 0.9(-61,955 K3) -LO:1) (-17140501 81.261) Vc = 171405073.88634

m = 3+3966.234-8541440969131.63 m= -8 54141313098.4 c = -62,95583 iteration+1=2 step-e sourple=1 Y= C-854141313098.4) (5551.82208)+ repeat step-4 1-62.955837 4= -4.2420406014E15 3E = -(4931,26380+4,3420406014E15) e - 2.63269657156E19 DE = TYZ4204060156E15 Vm = (0.9) (-854140969131.63) - (0.11) (-2,63269657156E19) - 2.6326958E18 VC= (0.9) (-171405073.28634) -(0.1) (-4.742040 60150E15) = 4194203906E14 m= -854141313098.4+2.6326958E11 = 2,63269495E1R c= -62,95583 +4.7420390GE14

= 4.74203906E14

step-8 sample=2 repeatation step-4 step-4 4=1.311911218EN Ctep-15 7E = -1:3/19/3/8+22 Vm = (0.9) (2.632-6958E18)-(0.1) = 6.53751112E24 Vc = (0,9)(4.74203906E14) -(0.1)(-1:3119171 8=20) =1.31191761E21 m= 2,63269495E+6.5375112£24 m = 6.5375 1375E24

C= 4, 24203906 E14 +1,31191261 E21 c = 1.31191808E21