f(n) = n4+3n2+10 stp1: x=1, itr=1, epochs=2 Step 2: of | = 4x3+6x/n=1 4+6 = W 54693: ON = - (X df = -0-1 x lo. =-1 Story: N = BX + AM = 1+ (-1) = 0. Step 5: itx=itx+1 = 1+1=2. steps: if (itr> ejochs) print the value of for , x values else: 1 90 to step 2. stepz: x=0, itx=2, epochs=2. 29 = 4x3+8x = 0 Ster3 = DN = -0.1 20 00 ster 4 = x = # 0x = 0 Step5 1 its = its +1 = 2+123 0000 = +1) slep6: @372. the value of n=0 f(n)=10. DONE BY B. KRISHNA SAL 19K45A0205