THE THE PROPERTY OF THE PROPER and the global memory point and value for the function if (x) = x's axx sin -> Mornal coloniations for two iterations fra = 24 132 HO 1et x=2; ==0.01 · 210) = 4x3+6x $\frac{\partial f(x)}{\partial x}\Big|_{x=2} = 4(2)^3 + 6(2)$ · DX =- of (44) =-0.01(44) = -0.44 -> x = x+bx -2-0.44 = (.56 $\bigcirc \longrightarrow \frac{\partial f(x)}{\partial x}\Big|_{x=1.56} = 4(1.56)^3 + 6(1.56)$ = 15.185) = 24.545AX = -0.01x24.54 F-24-54) =- 0,2454 $x = x + \Delta x$ =+56-84,54