I. Given Ren = ptop anton the the (by just varilying the min(f(n)) (-(u) =(x,+2) + 2(m+1) -6 So by simply checking min(f(n)) =-6 @ (-2,-1) grad = [2x, 44] lets take uncertainity 210^(-s) & = 10 × uncertainty (let's say) the code is in Q1-sce file 2. Grenerally upolode rule for neuton 15 x (KH) _ (10) _ Hess (F(N)) (TF(N)) in code for solve of simplicity I assured p=n(1) 9=n(2)