AE assignment -3 FPnd the global min point and value for the func f(my) = 322 + 5ed+10 ed Step 1: Entralization x=1, y=1, epache = 2, 2=0-1 Accordion 19 3+ = 6n = 6 3+ = -5e7 = -5(0.86) = -1-8 DN = - 63/2 = - (0-1)(e) = -0-6 Dy = -1/3t = -(0-1)(-1-8) = 0.18 N= X + DX = 1-0.6 = 0.4 0-(0)(1.0) - = 35 N- = NA Y = 9+ Dy = 1+0.18 = 18 iteration 2: OFF & Leap ison betop It all 30 = 6 K= 2-4 (01) 10 months all to when more 27 = -5eJ = -5 e 1.88 Δx = - η 3f = - (0-1) (2,4) = -0-24 Dy = -n2f = -(0.1)(-453) = 0.153 N = X + DX = 0.4 -0.24 = 0.16 y = y +04 = 118 +0.150 = 1.23