Método de Euler. y'= x + y2, y(0)=0; y(0,2) Prover coso hio.7 1 X0=0, 40=0 3 ×+13 dy=(x+y2)dx war = yoth ( Xo, yo) Un= 40+h(X0+y2) 41=0+(0.7)(0+02) Para X=0.2 47=0+(0.7)(0)=0+0 37+7=4++(x1x2) 47-4(0.7)=0 42=0+((1)(0-1)103) 42.4(0-2)=0.01 next of Dude