du = 1dx - 1 cos(2x) dx e) = (1+x)5/2 - 2(1+x)3/2 Sec(0) do => Seco (seco + band seco + tano) seidland + sectodo 50,2(0) do (0) do t=tanhx ... 4 B= 9= Ax - J7A + Bx+58 x(0)=1.0 t= =h(x) x=ete+0 x(0)=10 dx = 0.1 x -0.003 x2 x(0)=4 1 3x2 - 100 x -1000 -1000 8 = 100 TE = 0-1 x - 0.003x2 , x(0) = 400 400 3=0.25 -100 de/-10)+lm(28)) -3 3.25 (-- -1.1786 -100 ((4-10) + h-(3.25)) -2