20-R-VIB-DY-26 Beginner A. box of mass m = shy is connected to a spring, k = 200N/m on the wall. The ground has a friction coefficient of M = 0.2. Given an initial displacement of 0.1 m,

FOD: FA TN

Ff > Fk at stop umy > x(t)k

Ming > (xo - (2n-1) ming) (05 Wn + + 1/2 (-1) n+1 at cus wat = 1,-1 n= 2 + i (1,2,...)

-on- m