Tarea 1: te -3 X4 Χo 0 $\Delta x = X_{4} - X_{0} = -3 - 4 = -7 m$ 6 $\Delta x = X_{4} - X_{0} = 2 - 9 = -7 m$ @ Δx = Xq - X0 = -8-(-1) = -7 m