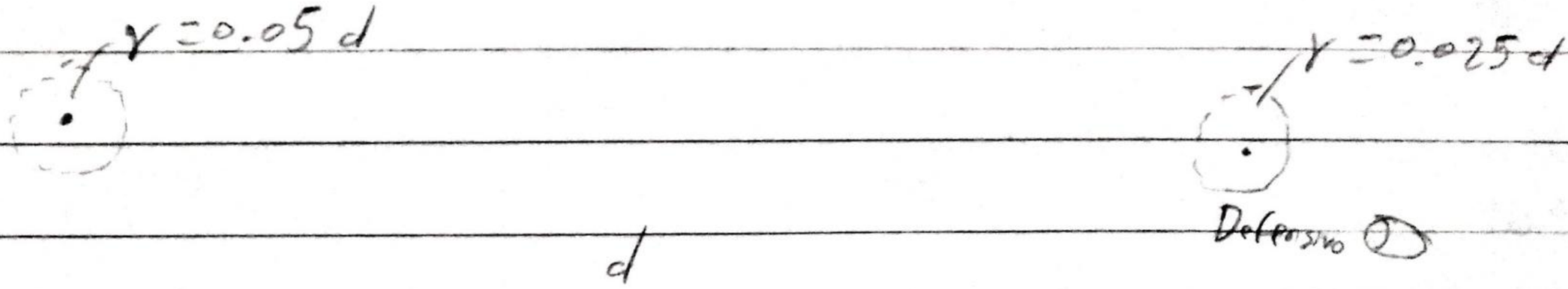

$r_d = 0.025\ d$

$r_o = 0.05\ d$

retraso $D_O = 1$ seg

retraso $D_D = 2$ seg

clases

↓

cañon

Disparo

ecuaciones

$x = x_o + V_x t$

$V_x = V_o \cdot \cos\alpha$

$y = y_o + V_y t - \frac{1}{2} g t^2$

$V_y = V_o \sin\alpha - gt$