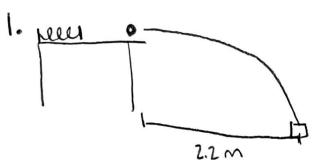
Dy= Vint+ 2 ant2



$$X = \frac{(x + V_{OX})^{2}}{2}$$

$$X = \frac{2 V_{OX} \cdot t}{2}$$

$$1.93 = V_{OX} t$$