$70\ Km/h = \frac{70 \times 1000}{3600} = \frac{700}{36} = 19,44\ m/s$

$v = 70 Km/h \simeq 19,44\ m/s$

$v = 0$

$t = 0$

	A	P
$v(t=t_0)$ $[m/s]$	19,44	0
$x(t=t_0)$ $[m]$	0	0
$a(t=t_0)$ $[m/s^2]$	0	2

Método de Euler

$$v(t) = \frac{x(t+\delta t) - x(t)}{\delta t} \Leftrightarrow x(t+\delta t) = x(t) + v(t)\,\delta t$$

$$v(t+\delta t) = v(t) + a(t)\,\delta t$$