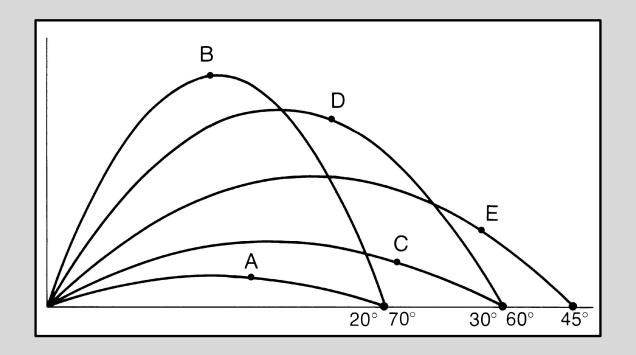
## TRAYECTORIA PARABOLICA



**IDEAL** 

**BALISTICO** 

$$(x_0, y_0) = (\square, \square)$$

$$v_0 =$$

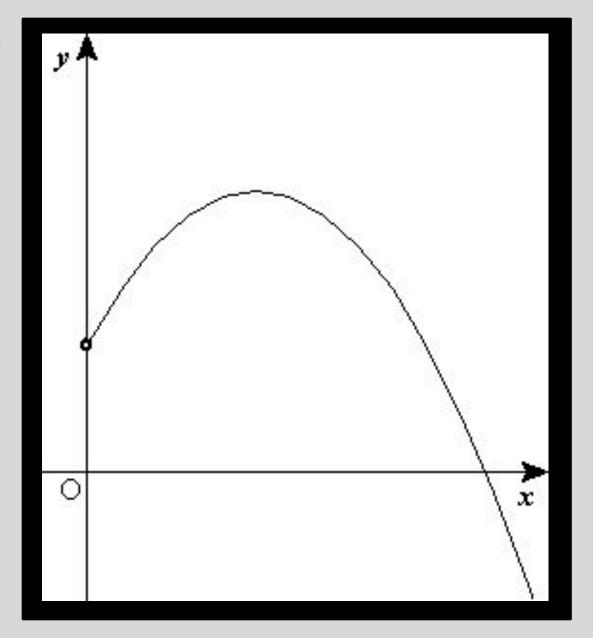
$$\theta_0 = \boxed{\phantom{a}}$$

## **GRAFICO**

PARABOLA DE SEGURIDAD

**CALCULAR** 

**VOLVER** 



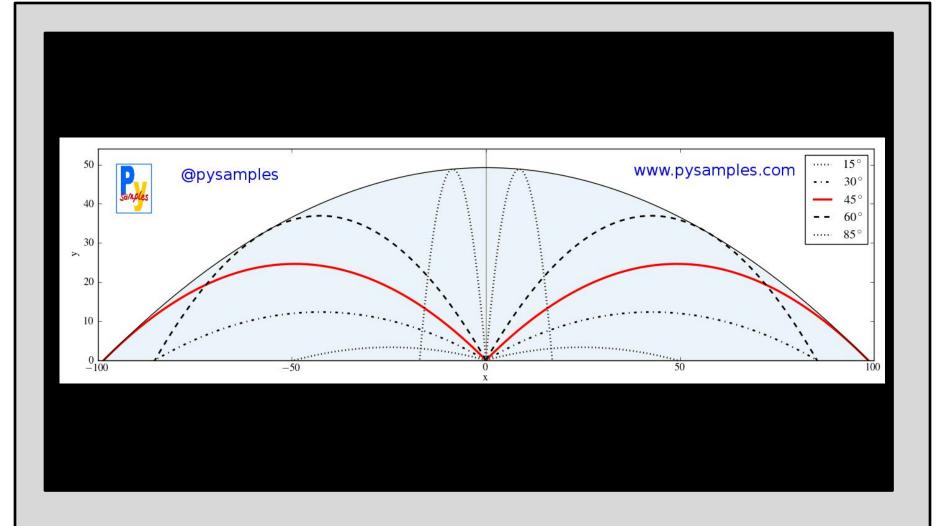
$$\theta_1 = \square$$
 $\theta_2 = \square$ 
 $\theta_1 = \square$ 
 $\theta_2 = \square$ 
 $\theta_1 = \square$ 
 $\theta_2 = \square$ 
 $\theta_1 = \square$ 
 $\theta_2 = \square$ 
 $\theta_2 = \square$ 
 $\theta_3 = \square$ 
 $\theta_4 = \square$ 
 $\theta_4 = \square$ 
 $\theta_5 = \square$ 
 $\theta_7 = \square$ 
 $\theta_8 = \square$ 
 $\theta_8$ 

**GRAFICO** 

**SALIR** 

MENU PRINCPAL

**VOLVER** 



SALIR

MENU PRINCPAL

**VOLVER** 

$$t = \square$$
  $\vec{r}(t) = (\square, \square)$ 

**GRAFICO** 

**VOLVER** 

MENU PRINCPAL

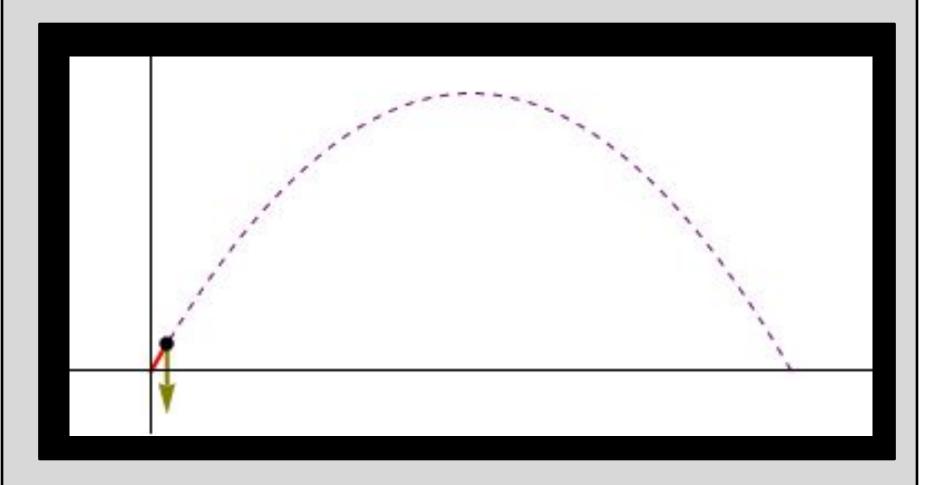
$$t = \square$$
  $\vec{v}(t) = (\square, \square)$ 

**GRAFICO** 

**VOLVER** 

MENU PRINCPAL



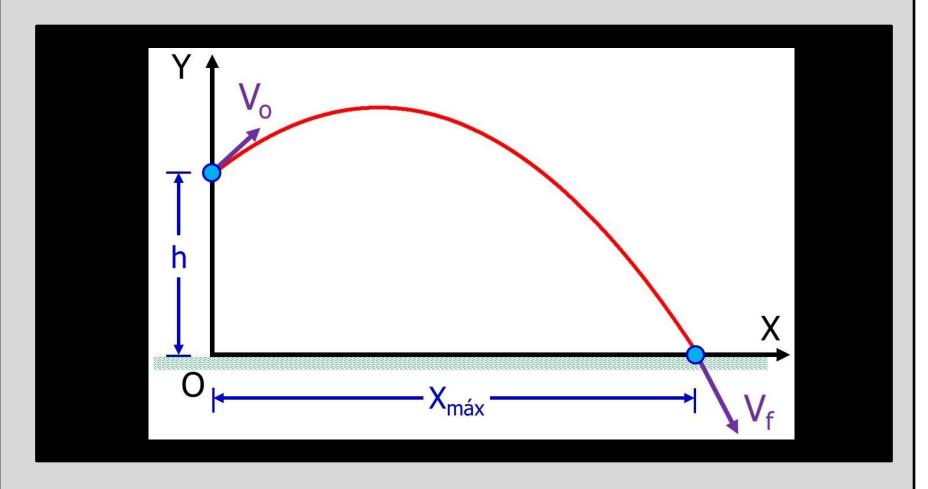


**GRAFICO** 

**VOLVER** 

MENU PRINCPAL

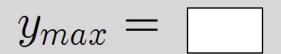


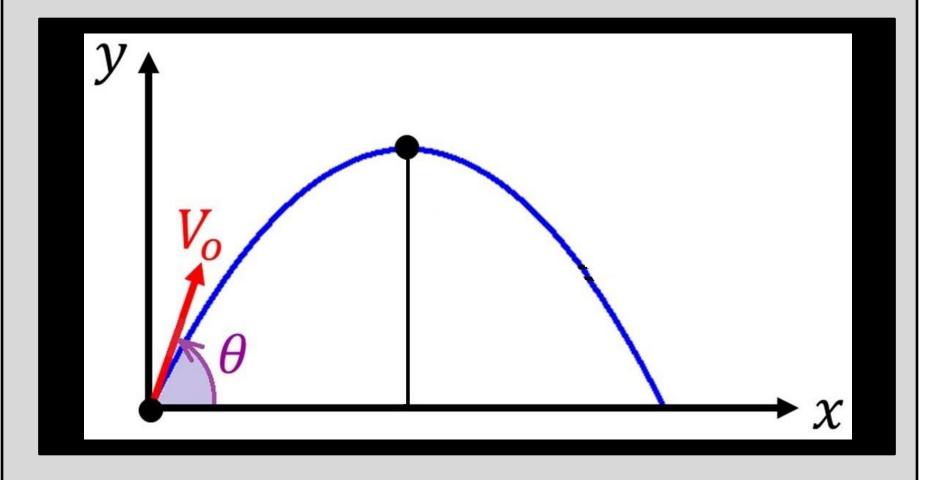


**GRAFICO** 

**VOLVER** 

MENU PRINCPAL

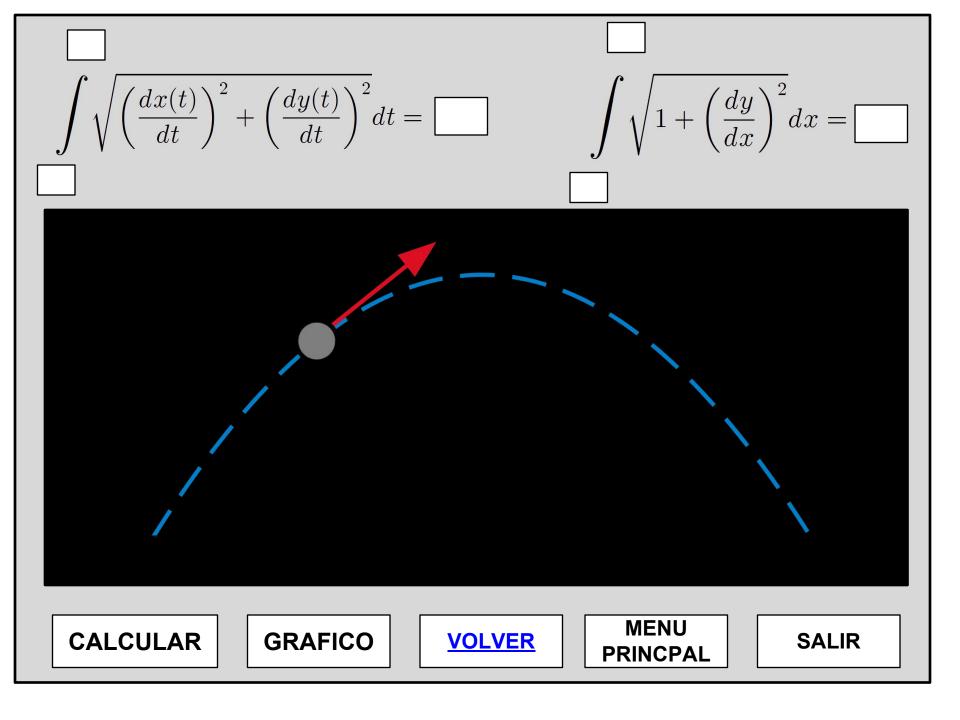


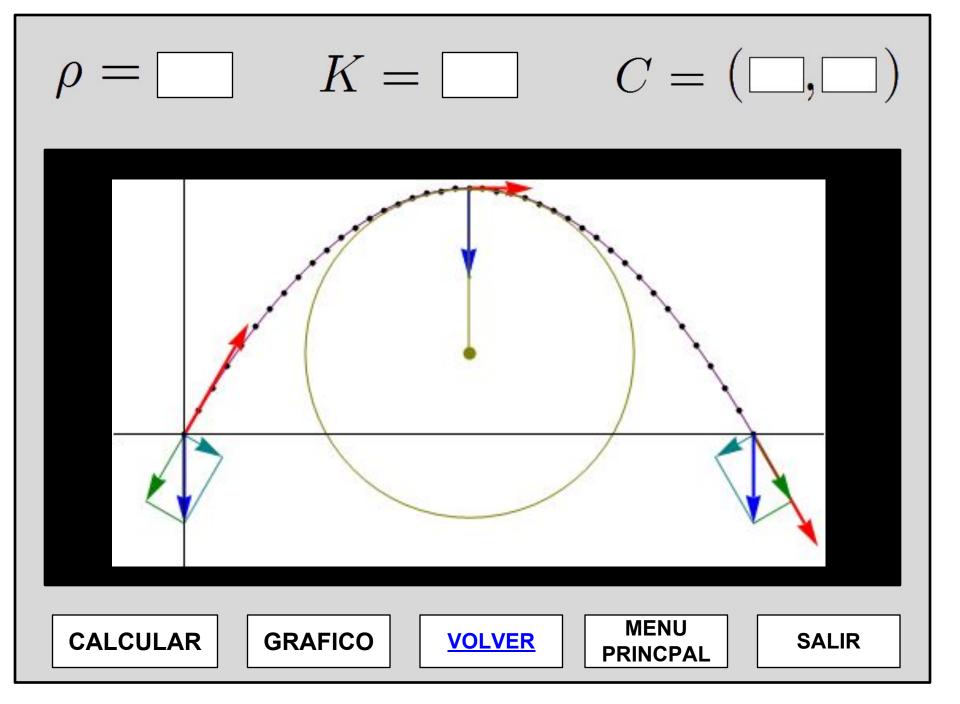


**GRAFICO** 

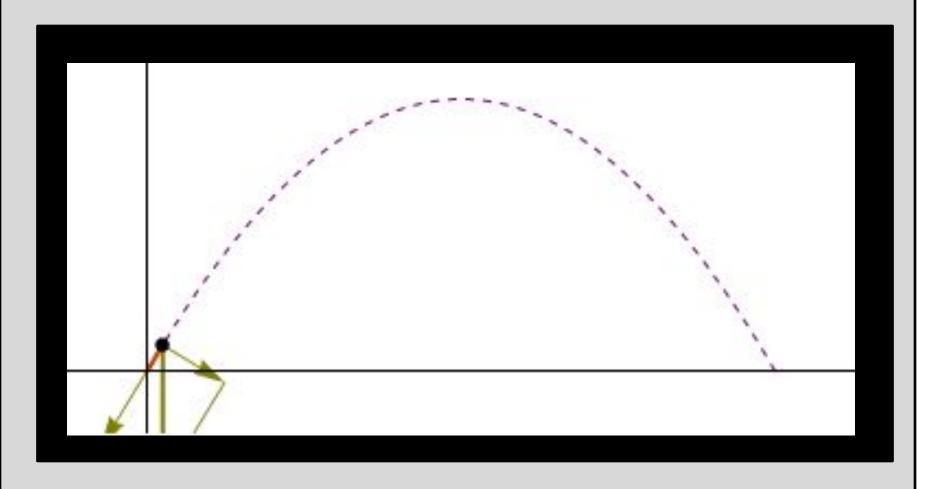
**VOLVER** 

MENU PRINCPAL







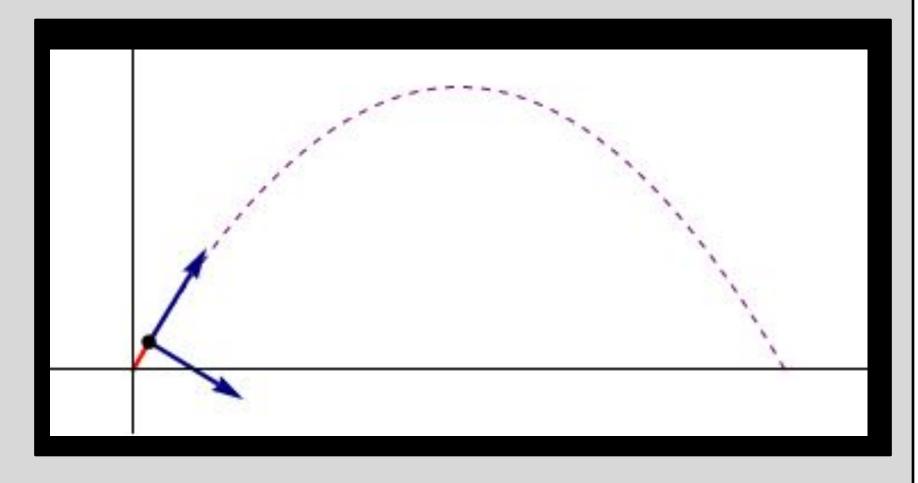


**GRAFICO** 

**VOLVER** 

MENU PRINCPAL





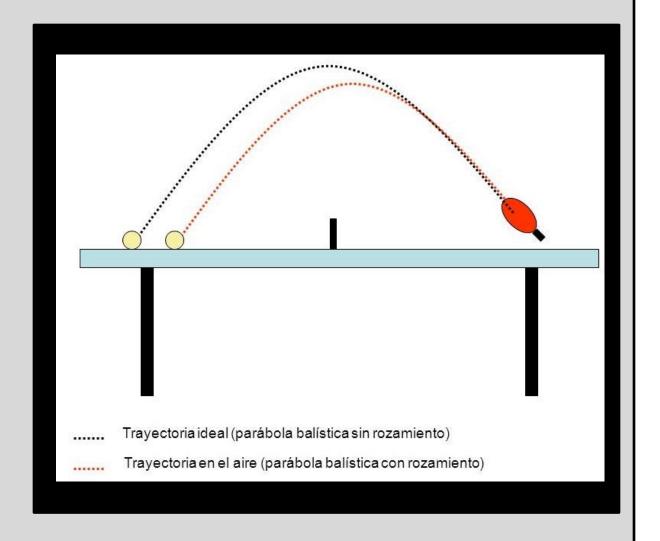
**GRAFICO** 

**VOLVER** 

MENU PRINCPAL



c = |



**CALCULAR** 

**GRAFICO** 

**VOLVER** 

MENU PRINCPAL