Mat.____ Nombre: _ _____ Grupo: ____

 $x = Ay^2 + By + C$ Forma General:

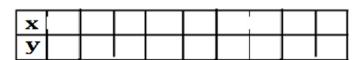
 $V[V_x, V_y]$

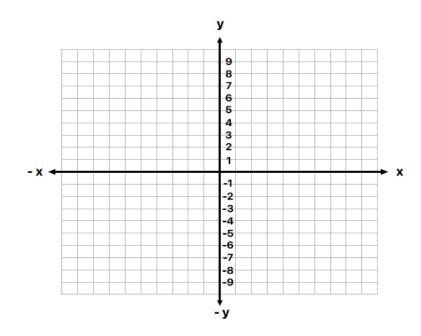
La coordenada y del vértice es: $V_y = \frac{-b}{2a}$

La coordenada \mathbf{x} del vértice es: $V_x = \mathbf{f}\left(\frac{-\mathbf{b}}{2a}\right)$ $\mathbf{f}(y) = x = y^2 - \mathbf{9}$ $\mathbf{D} = \{-4 \le y \le 4\}$

$$V\left[f\left(\frac{-b}{2a}\right),\frac{-b}{2a},\right]$$

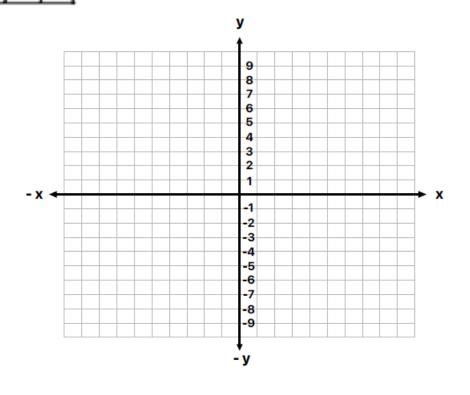
$$f(y) = x = y^2 - 9$$
 $D = \{-4 \le y \le 4\}$





$f(y) = x = 3y^2 - 11y + 10$ $D = \{-2 \le y \le 3\}$	f(y) = x =	$3y^2 - 11y +$	10 $D = {}^{\dagger}$	$\{-2 \le y \le 3\}$
---	------------	----------------	-----------------------	----------------------

у				
f(y)				



La perseverancia es el eje de todas las virtudes. (Carlyle).