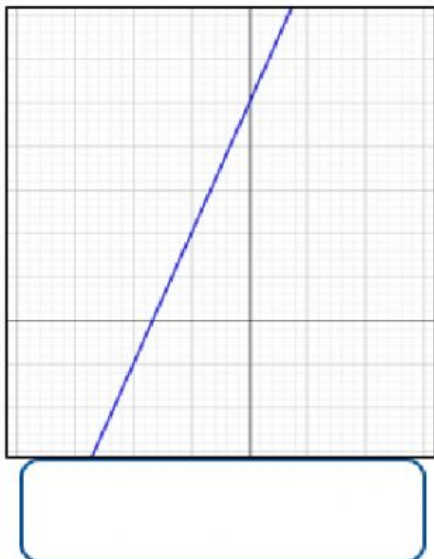


FUNCIONES

Objetivo: Relacionar la regla de correspondencia de diversas funciones con su gráfico según sus características generales.

Consigna: Mediante arrastre relacionar la regla de correspondencia de una función con su respectivo gráfico según características generales.

1.



$$y = ax + b$$

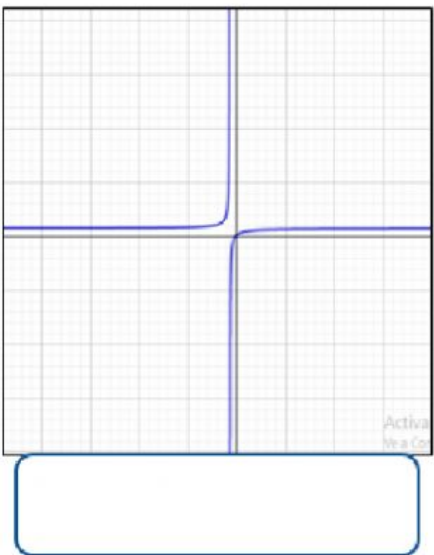
$$y = ax^2 + bx + c$$

$$y = c$$

$$y = \frac{ax + b}{cx + d}$$

$$y = \sqrt{ax} + b$$

2.



$$y = ax + b$$

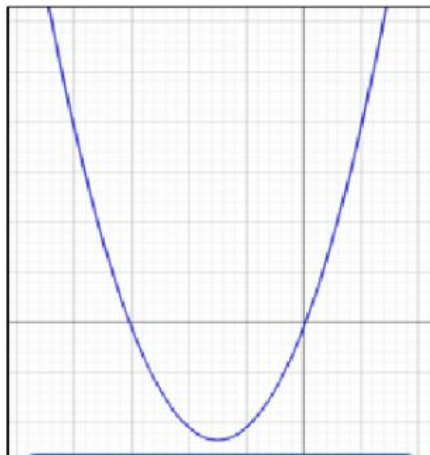
$$y = ax^2 + bx + c$$

$$y = c$$

$$y = \frac{ax + b}{cx + d}$$

$$y = \sqrt{ax} + b$$

3.



$$y = ax + b$$

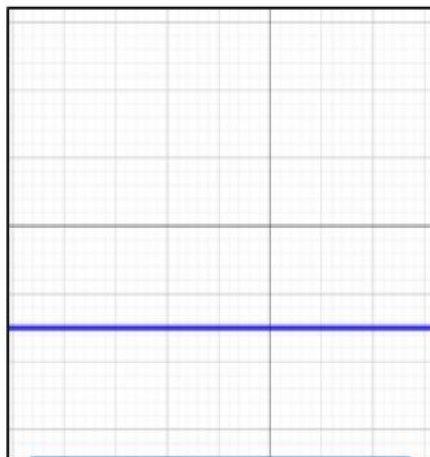
$$y = ax^2 + bx + c$$

$$y = c$$

$$y = \frac{ax + b}{cx + d}$$

$$y = \sqrt{ax} + b$$

4.



$$y = ax + b$$

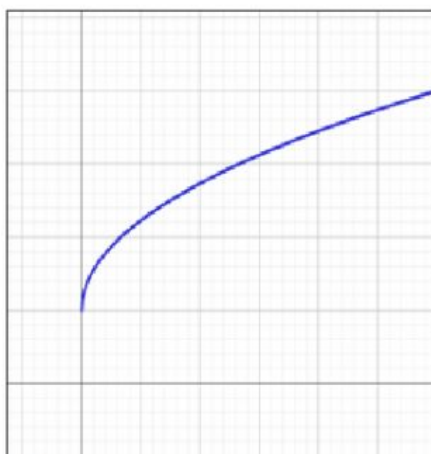
$$y = ax^2 + bx + c$$

$$y = c$$

$$y = \frac{ax + b}{cx + d}$$

$$y = \sqrt{ax} + b$$

5.



$$y = ax + b$$

$$y = ax^2 + bx + c$$

$$y = c$$

$$y = \frac{ax + b}{cx + d}$$

$$y = \sqrt{ax} + b$$