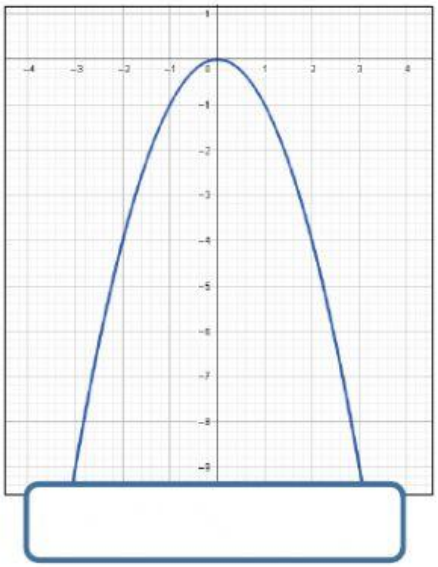
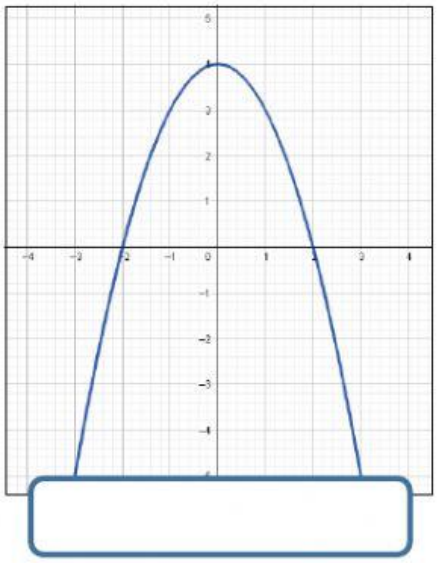
FUNCIÓN CUADRÁTICA

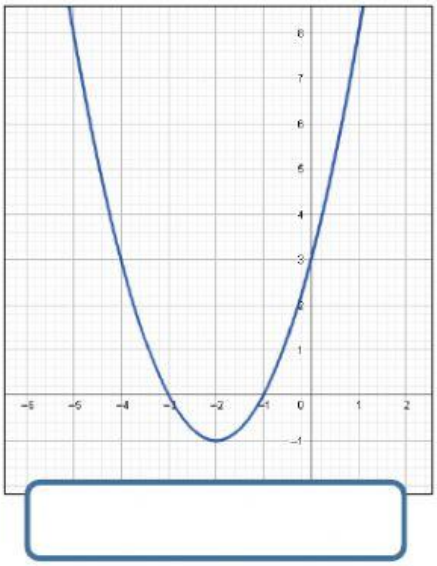
1. Si se sabe que una función cuadrática tiene la forma $f(x) = ax^2 + bx + c$; relacione (mediante arrastre) cada gráfico con sus respectivas características:

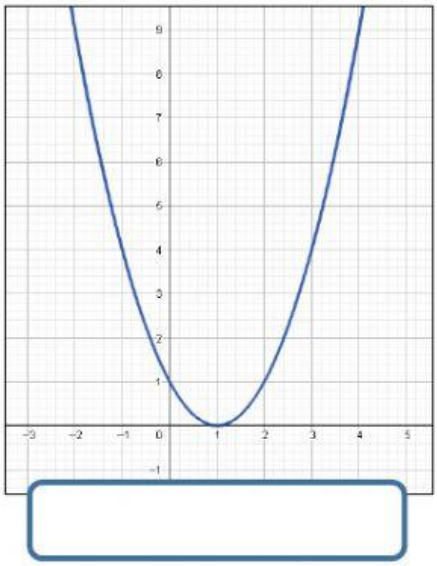




$a \leq 0;\ \ b = 0;\ \ c = 0$

$a \geq 0;\ \ b = 0;\ \ c \leq 0$

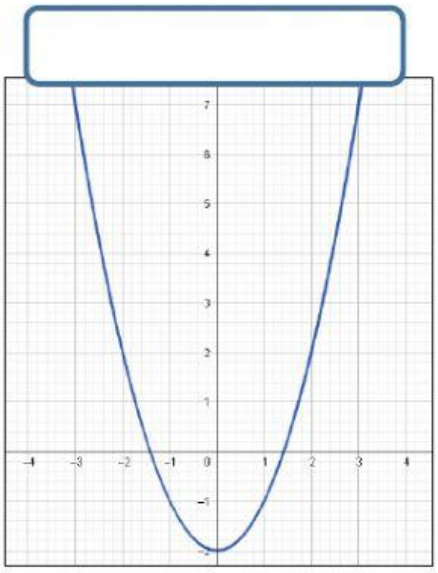


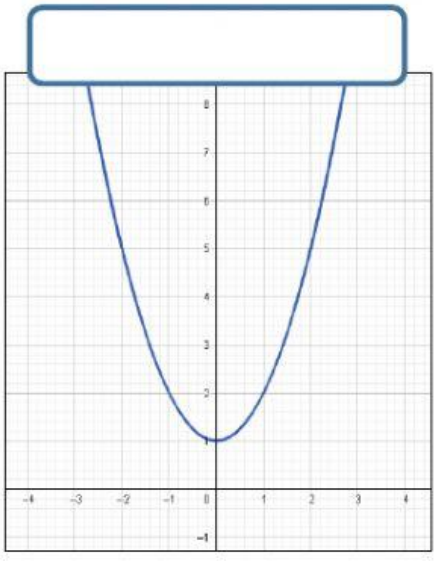


$a \geq 0;\ \ b \geq 0;\ \ c \geq 0$

$a \leq 0;\ \ b = 0;\ \ c \geq 0$

$a \geq 0;\ \ b = 0;\ \ c \geq 0$





$a \geq 0;\ \ b \leq 0;\ \ c \geq 0$