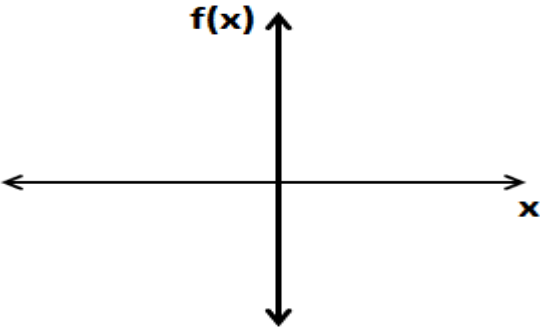
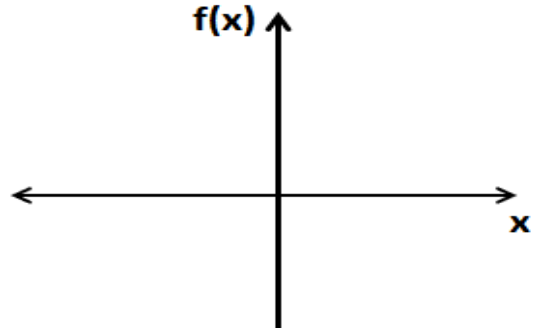
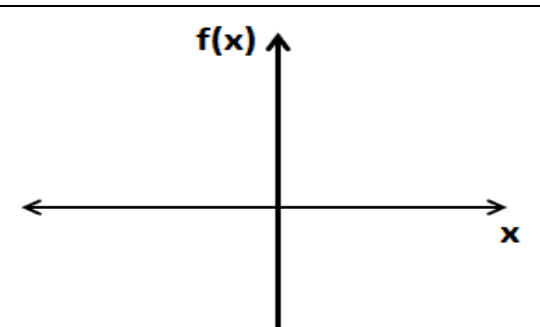
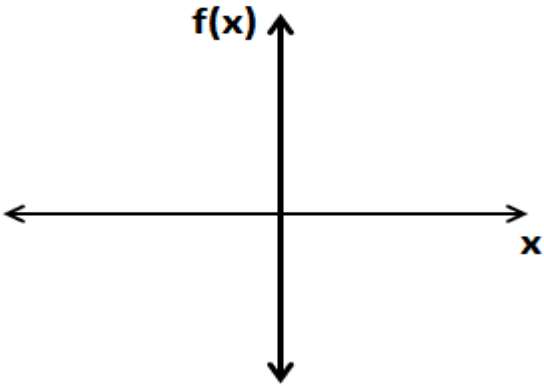
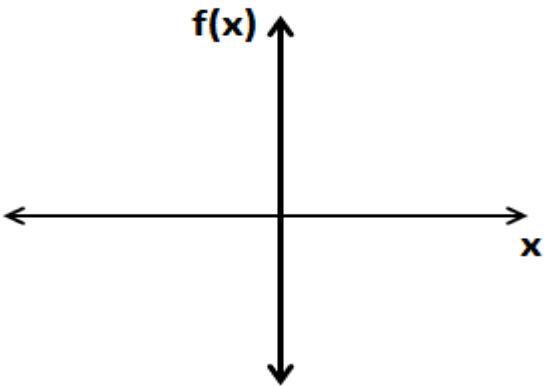


## DESARROLLO HABILIDADES MATEMÁTICAS – FUNCIÓN CUADRÁTICA

Nombre: \_\_\_\_\_ Fecha: \_\_\_\_\_ Curso: \_\_\_\_\_

Función	Vértice	Intercepto con eje de las Abcisas	Intercepto eje de las Ordenadas	Realizar un esbozo de la función
$f(x) = x^2 - 2x - 8$				
$f(x) = x^2 - 6x - 16$				
$f(x) = x^2 + 6x + 8$				

$f(x) = x^2 - 6x$				
$f(x) = x^2 - 9$				
$f(x) = x^2 - 2x - 15$				