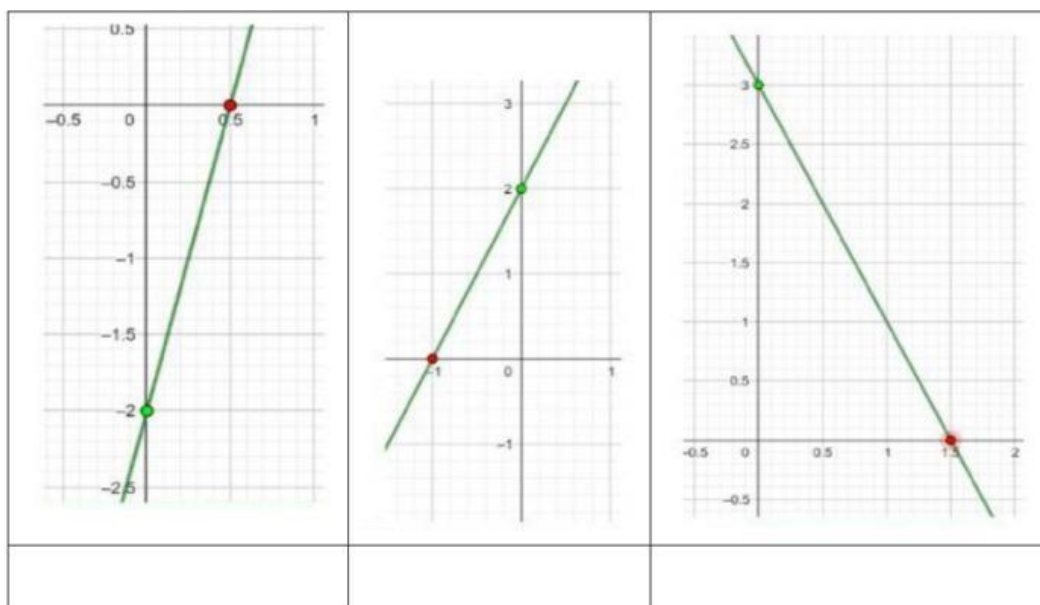


NOMBRE: _____

ARRASTRA LA FUNCIÓN Y RELACIONALA CON SU GRAFICA

$F(x) = 2x + 2$	$F(x) = -2x + 3$	$F(x) = 4x - 2$
-----------------	------------------	-----------------



Identifique y arrastre los coeficientes a, b y c de las siguientes funciones cuadráticas:

5	3	10	5	2	1	2	1	1
---	---	----	---	---	---	---	---	---

$f(x)=3x^2+5x-10$ <table><tr><td>a=</td><td></td><td>b=</td><td></td><td>c=</td><td></td></tr></table>	a=		b=		c=		$f(x)=2x^2-5$ <table><tr><td>a=</td><td></td><td>b=</td><td></td><td>c=</td><td></td></tr></table>	a=		b=		c=		$f(x)=x^2-2$ <table><tr><td>a=</td><td></td><td>b=</td><td></td><td>c=</td><td></td></tr></table>	a=		b=		c=	
a=		b=		c=																
a=		b=		c=																
a=		b=		c=																