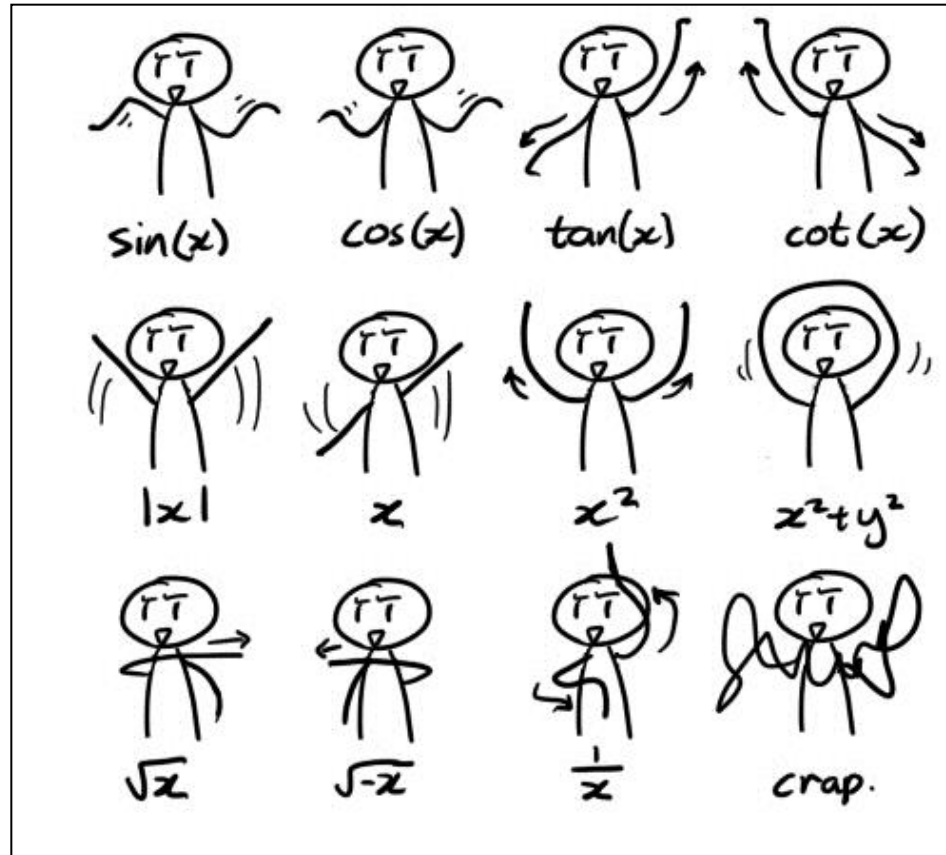


“Role play”

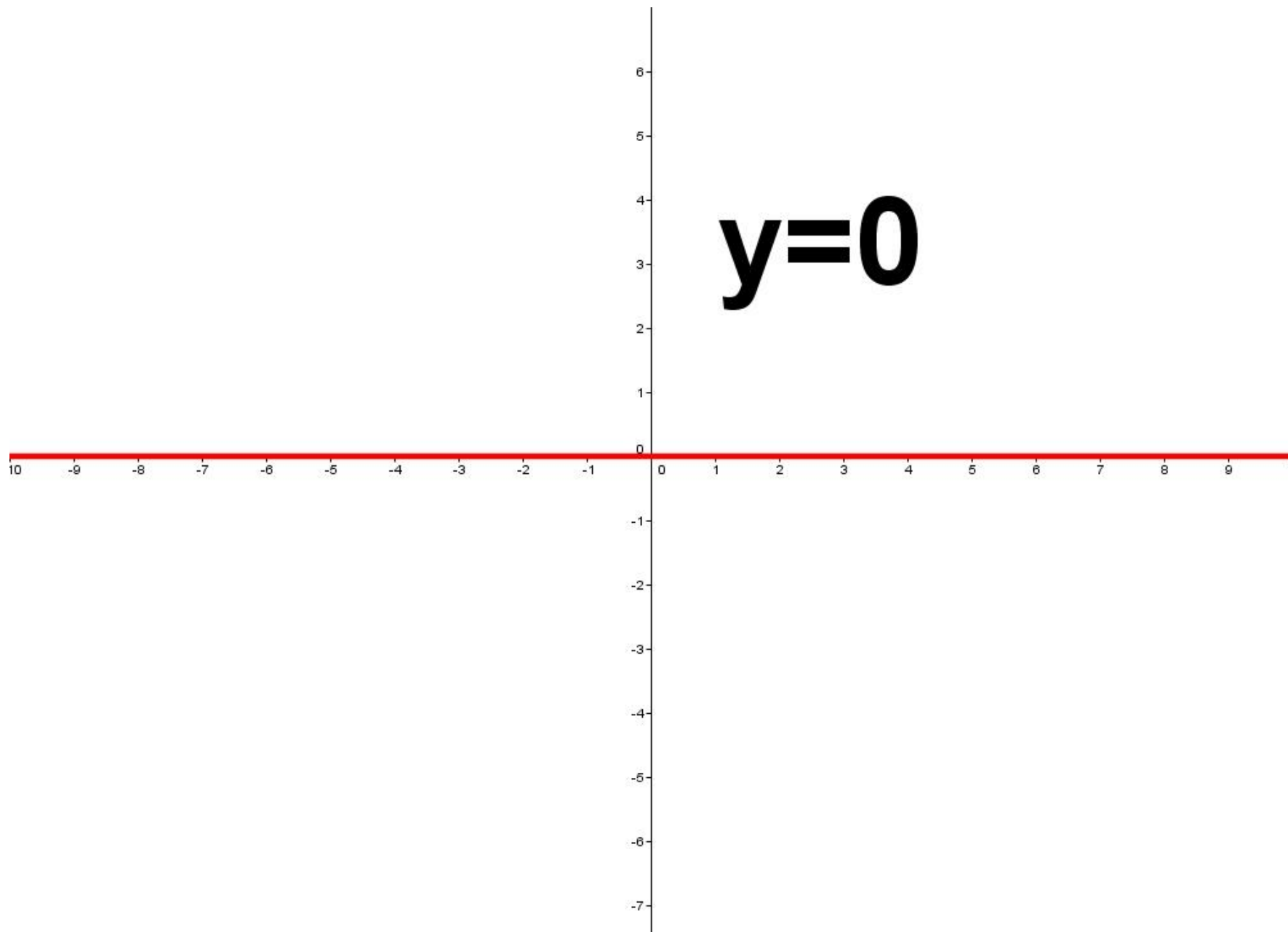
Nosaltres podem ser el material!

Ball “funcional”

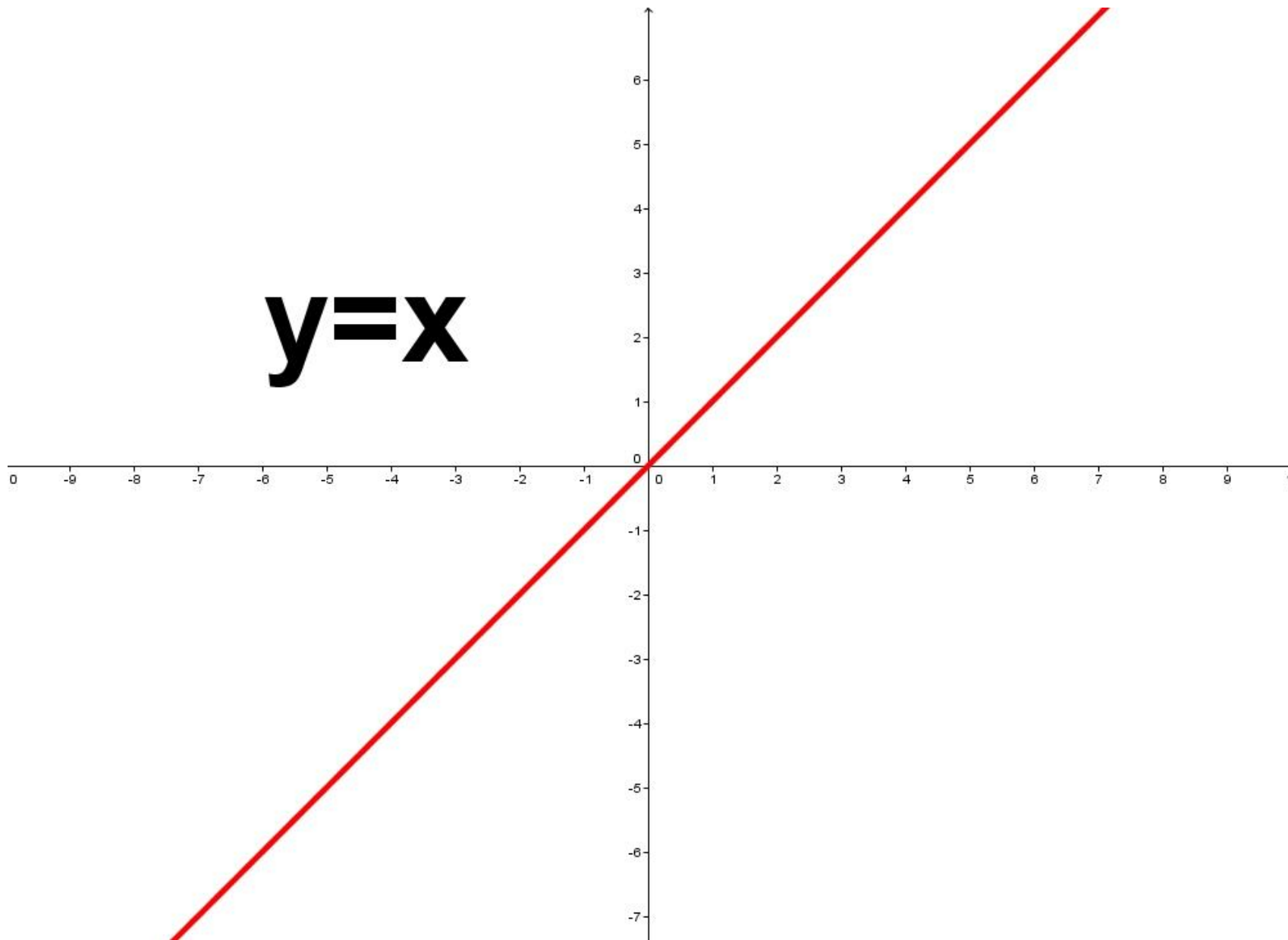


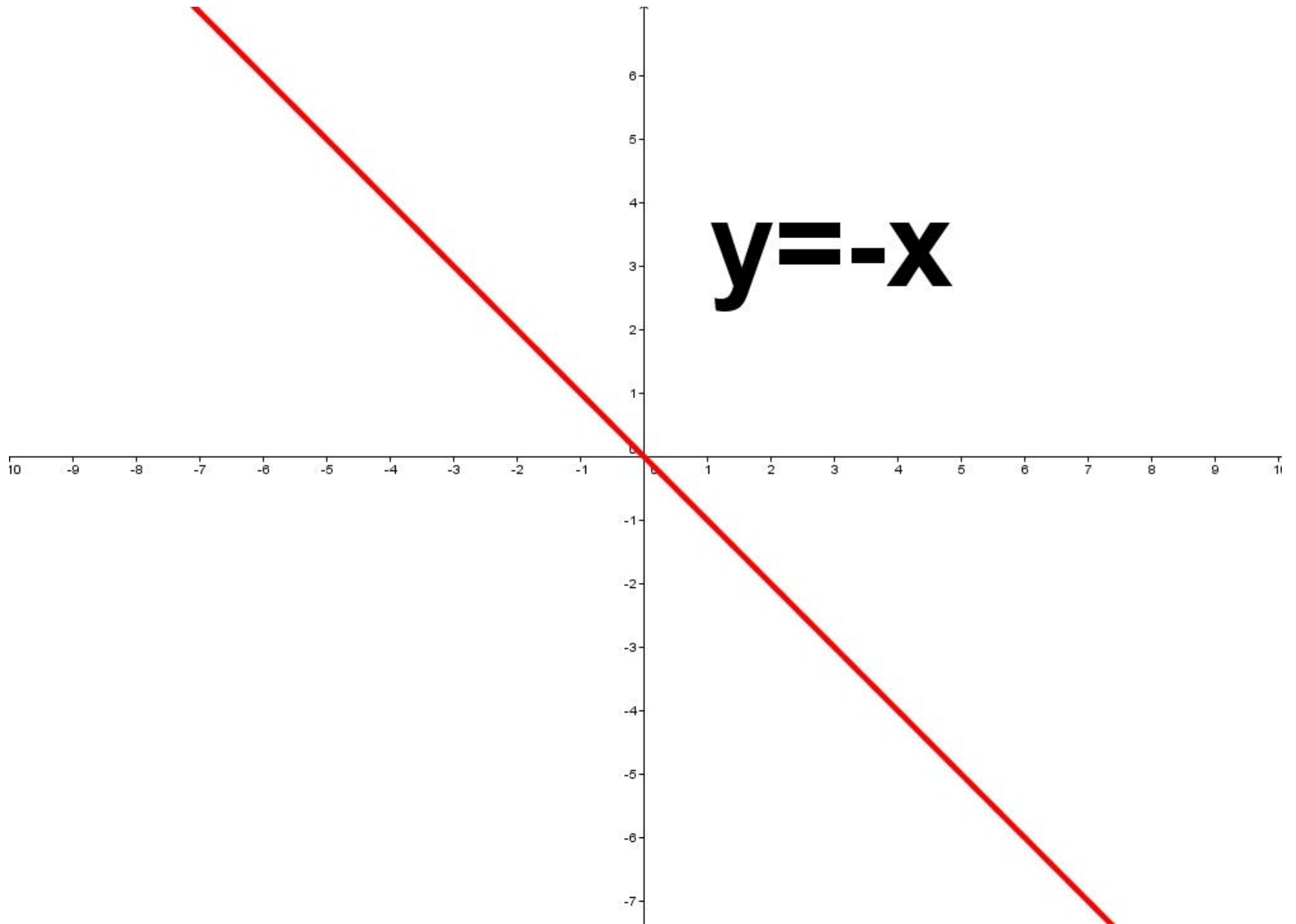
Lliçó 1

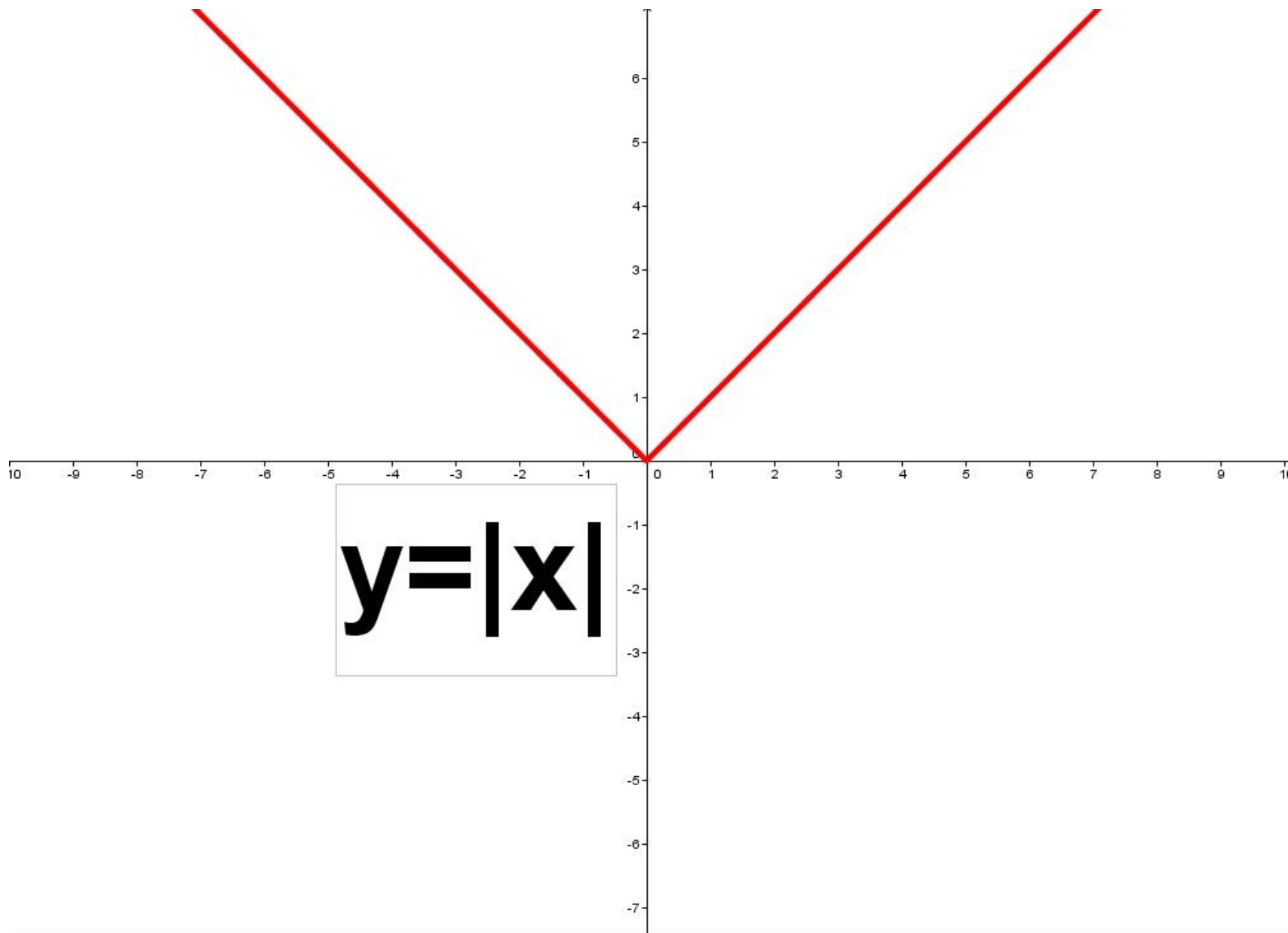
Moviments simples



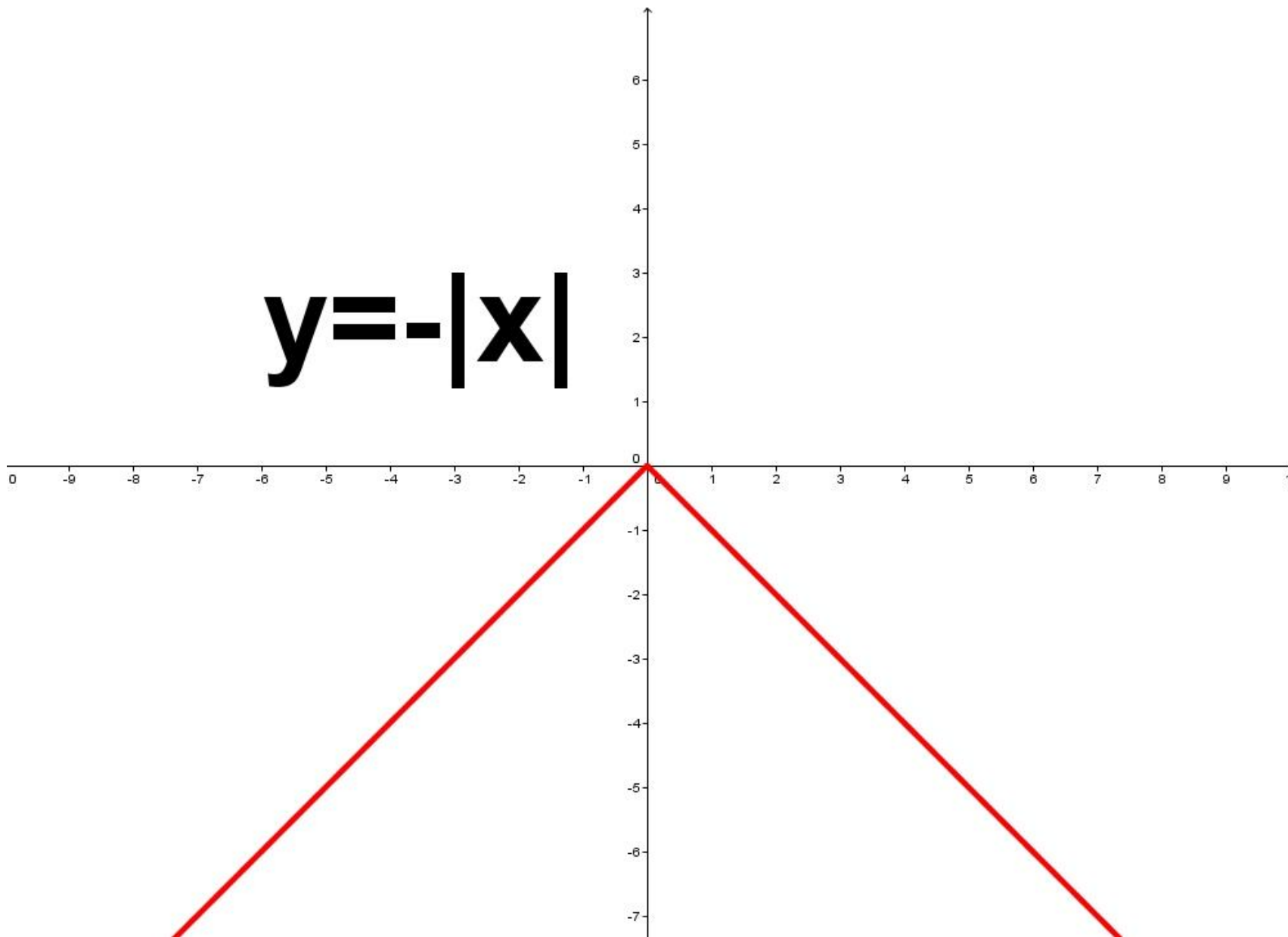
$$y=x$$

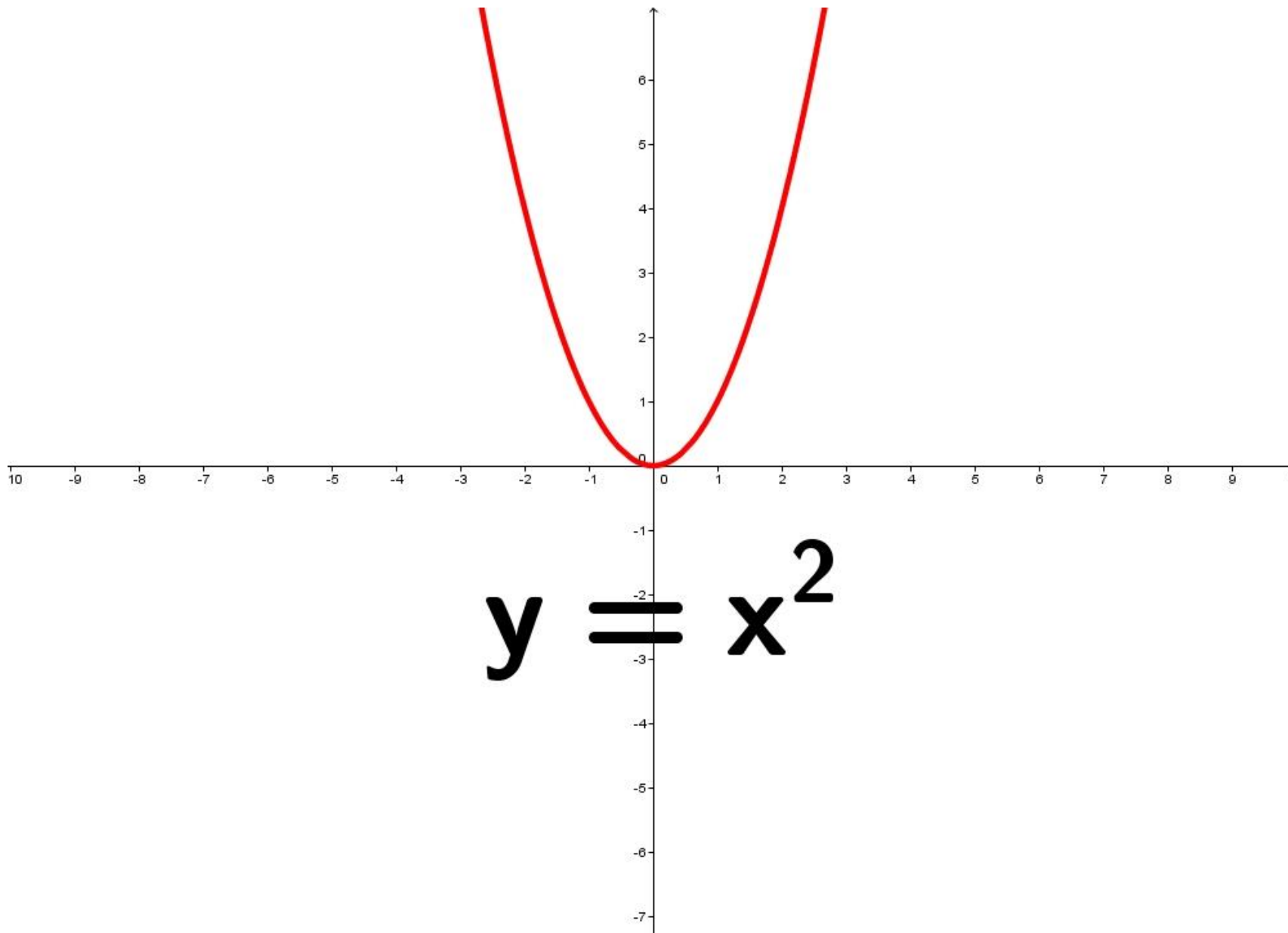






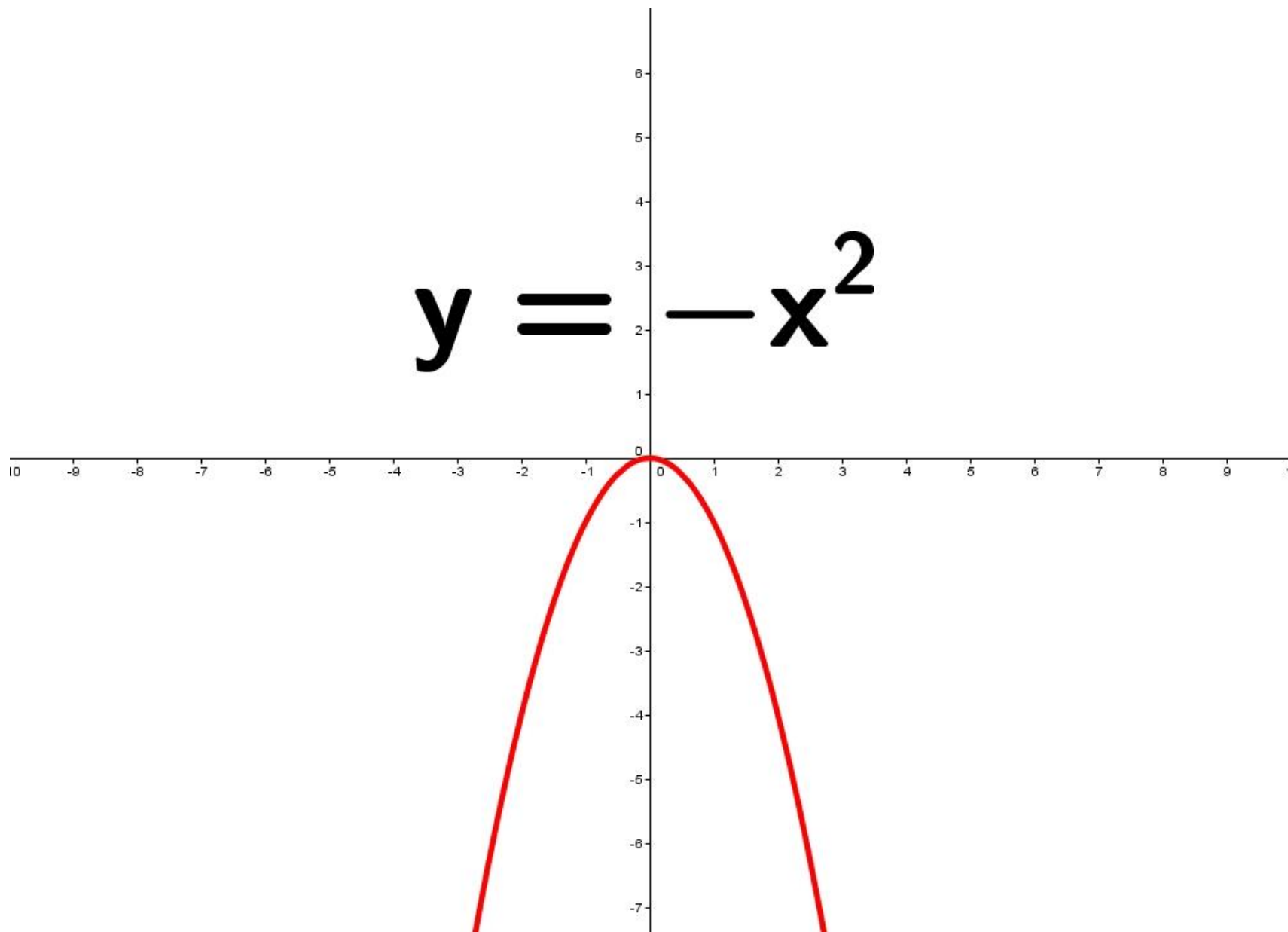
$$y = -|x|$$



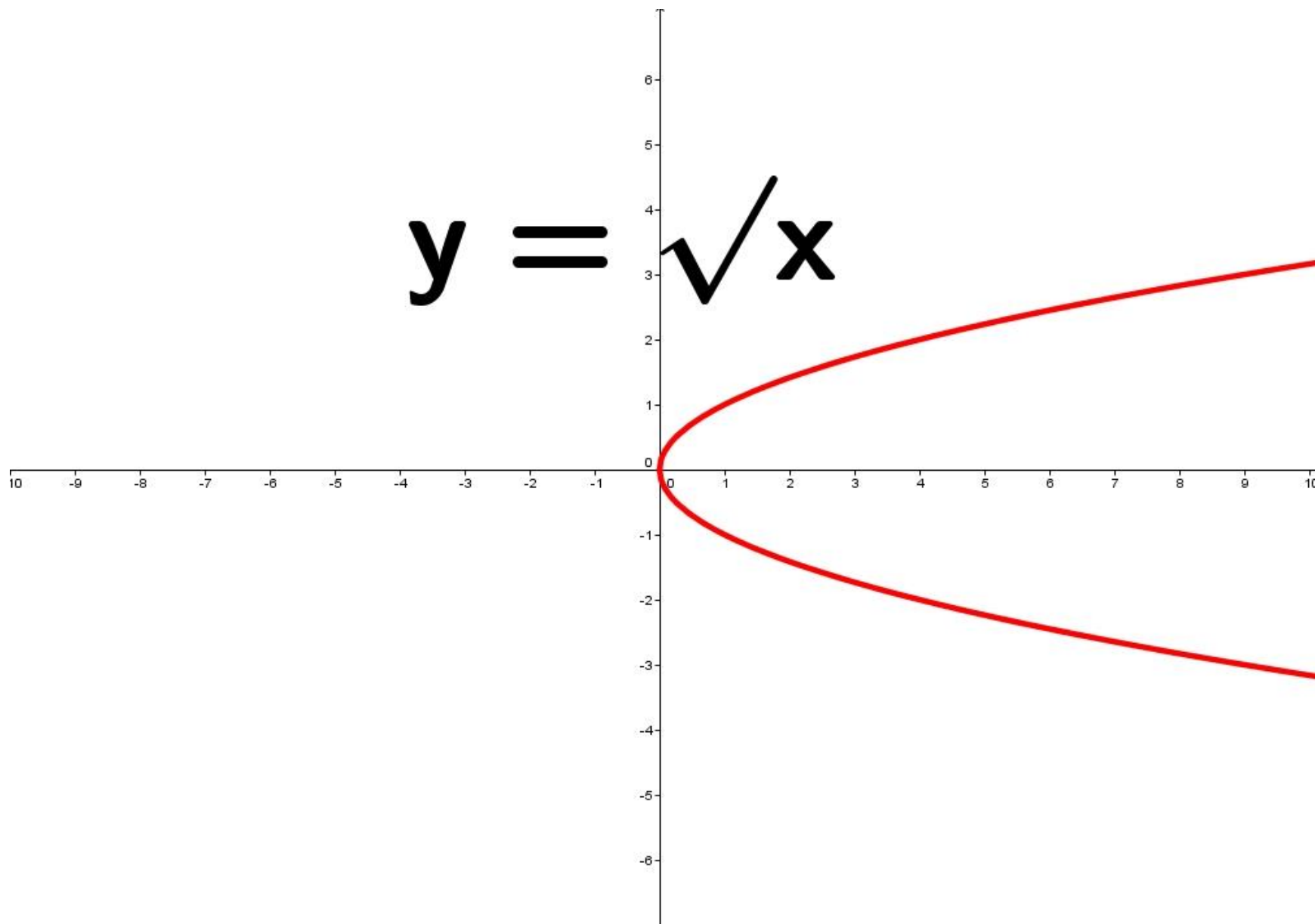


$$y = x^2$$

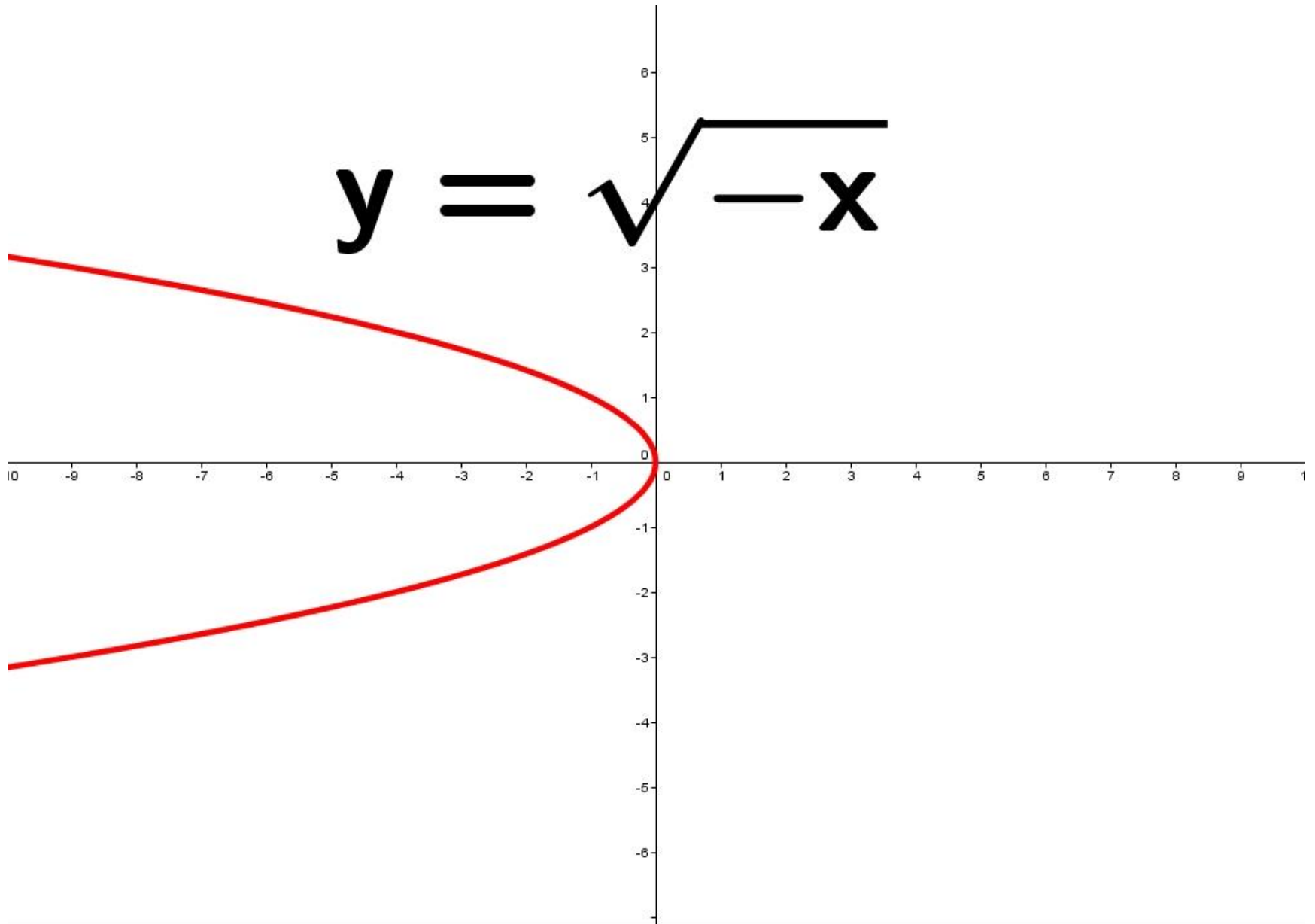
$$y = -x^2$$



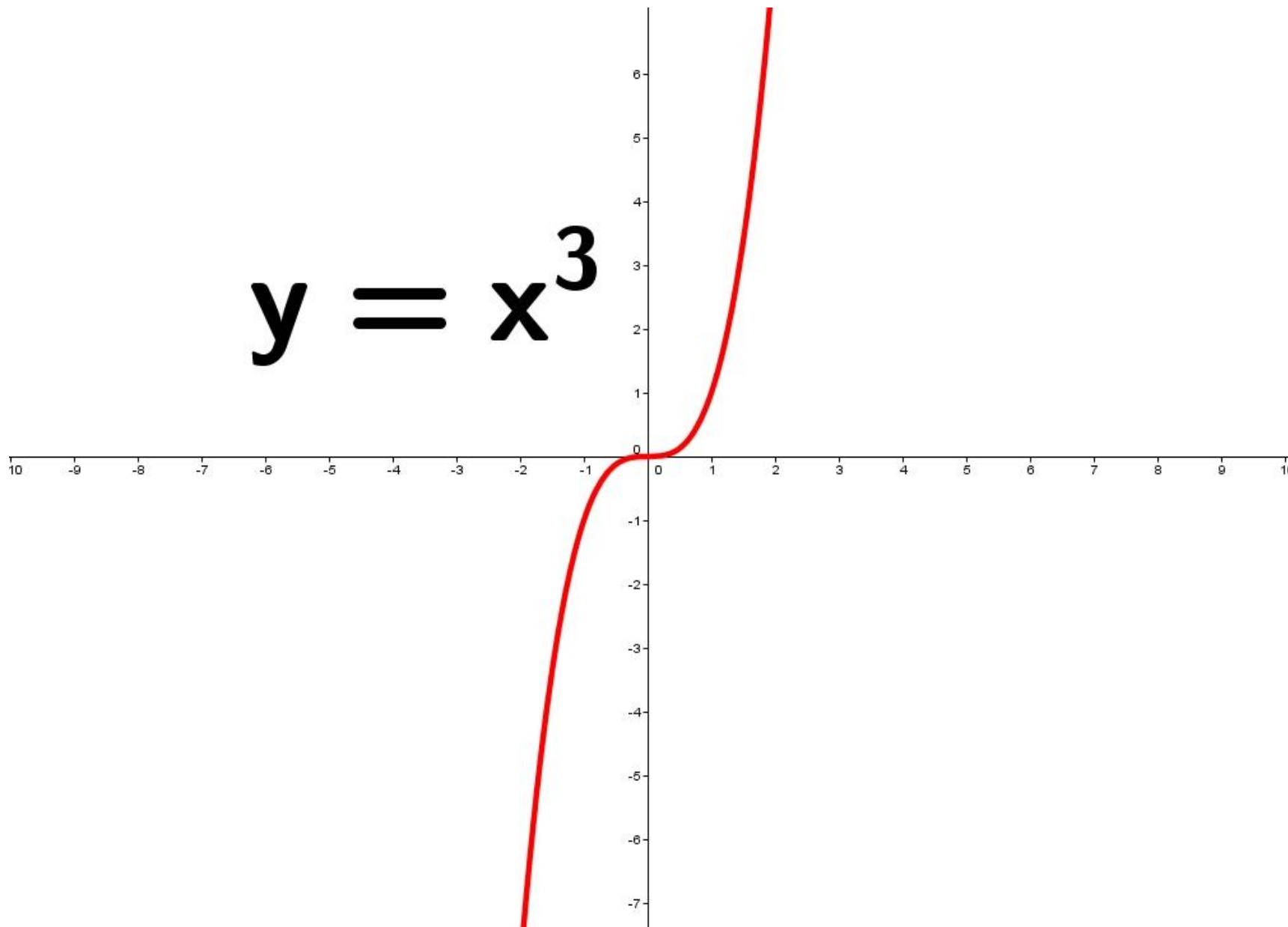
$$y = \sqrt{x}$$

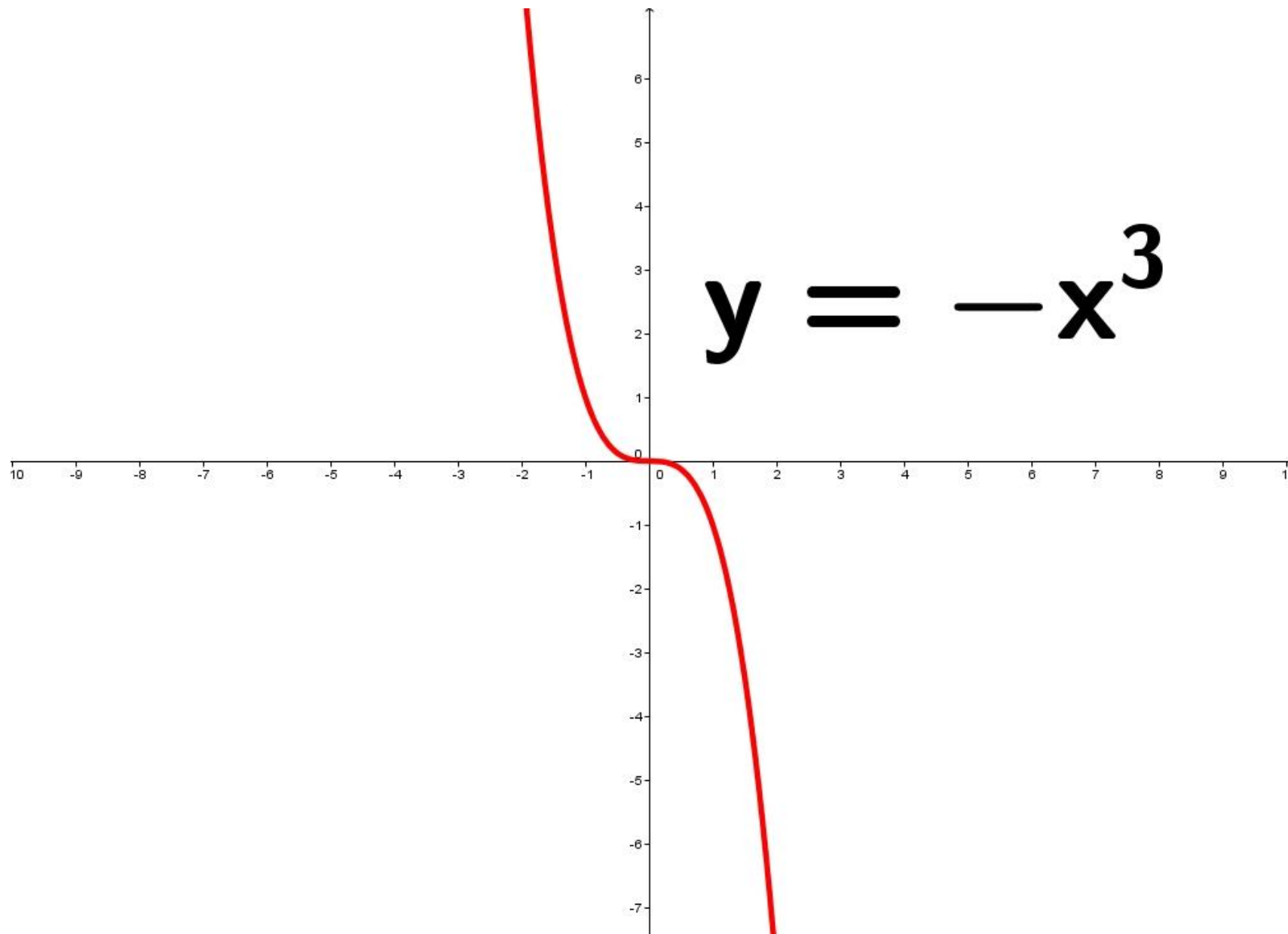


$$y = \sqrt{-x}$$

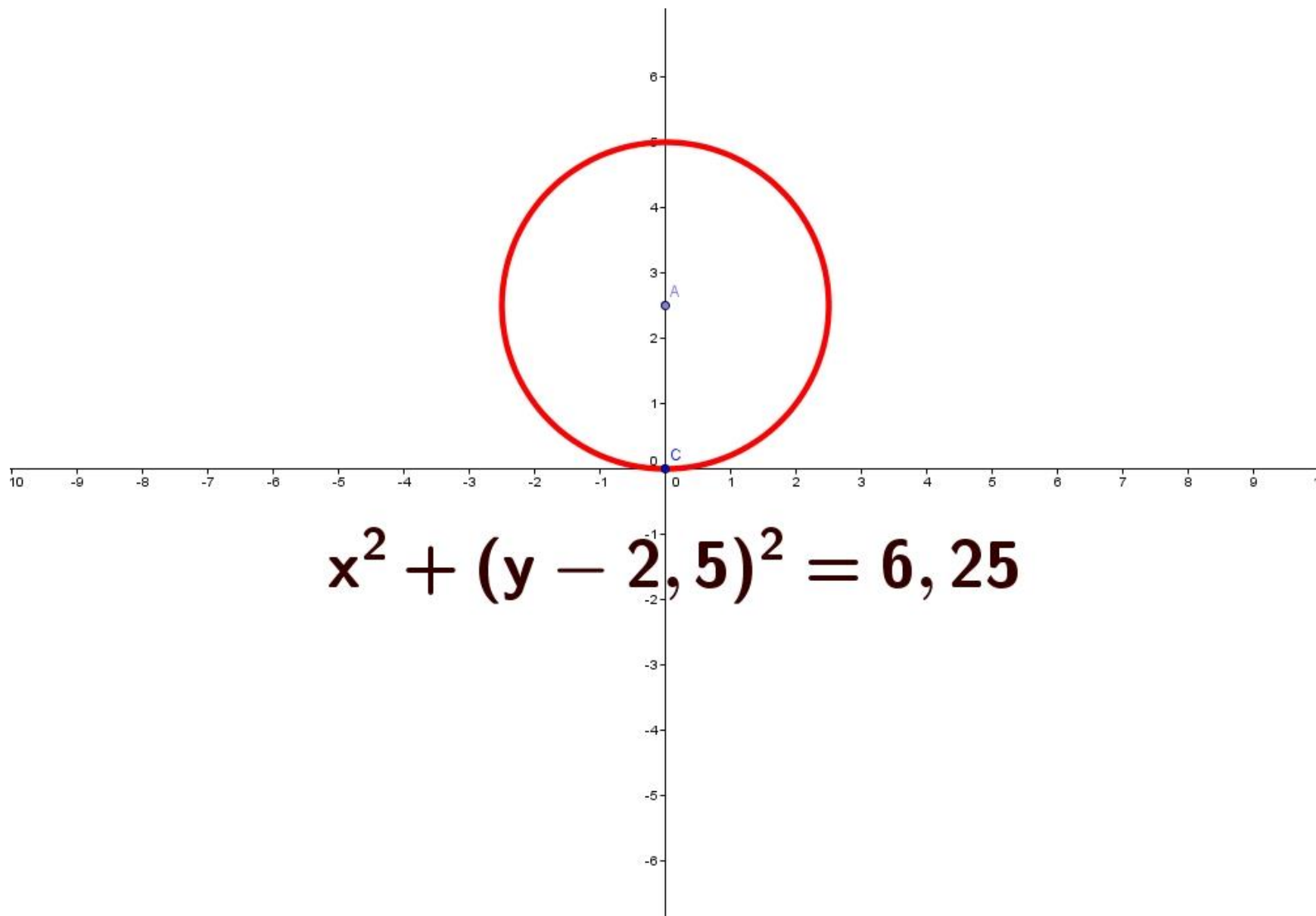


$$y = x^3$$





$$y = -x^3$$

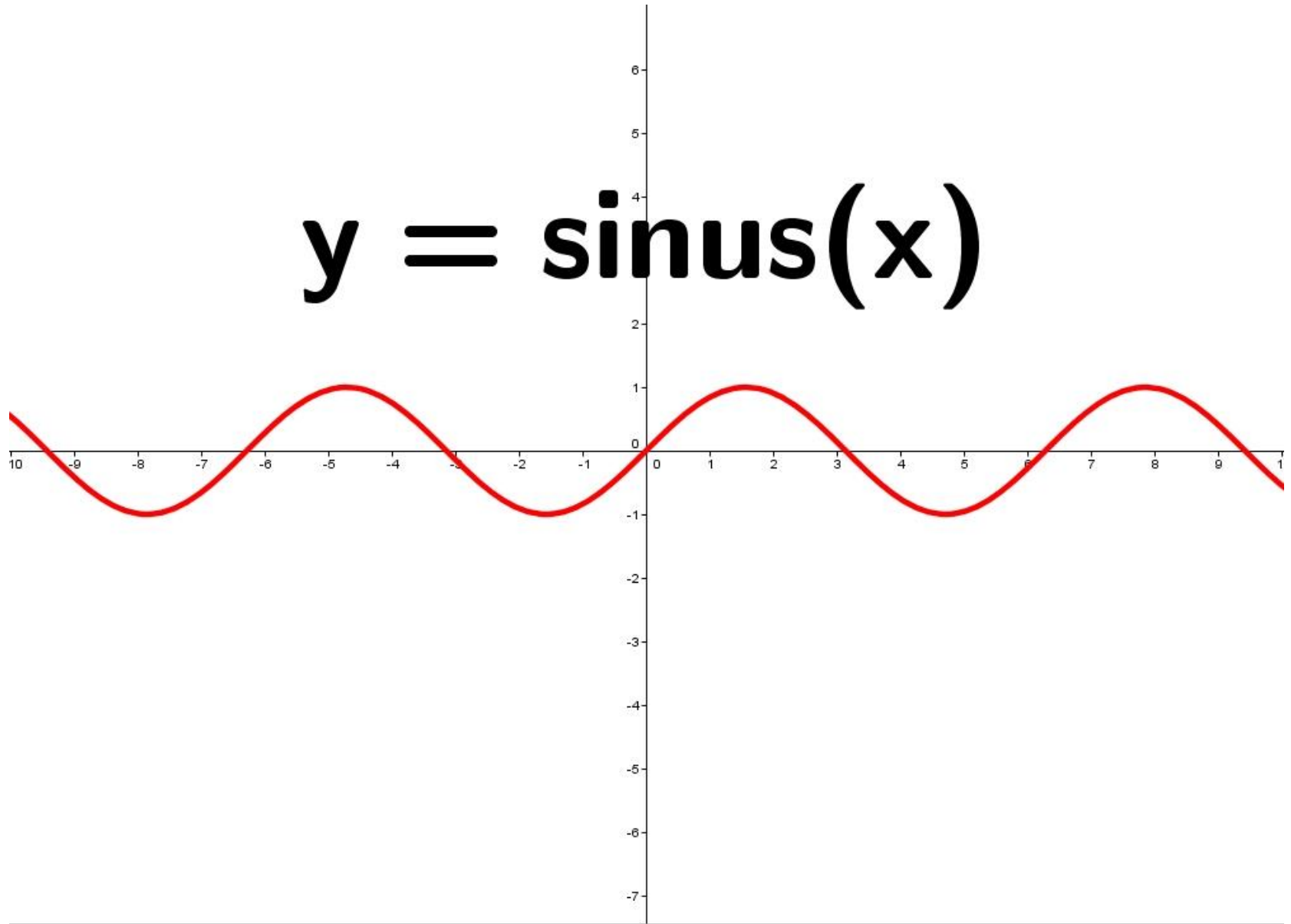


$$x^2 + (y - 2,5)^2 = 6,25$$

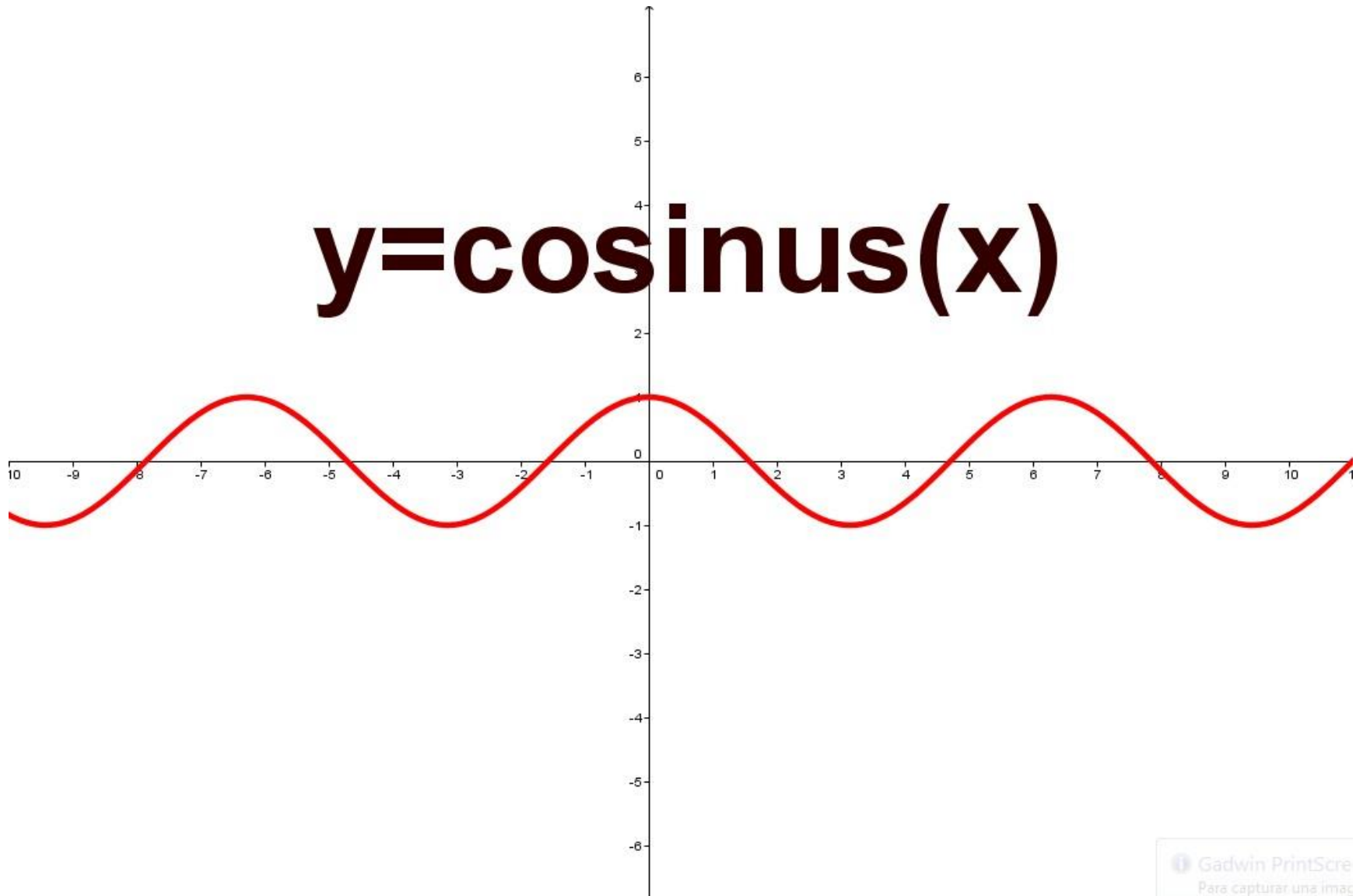
Lliçó 2

Moviments compostos

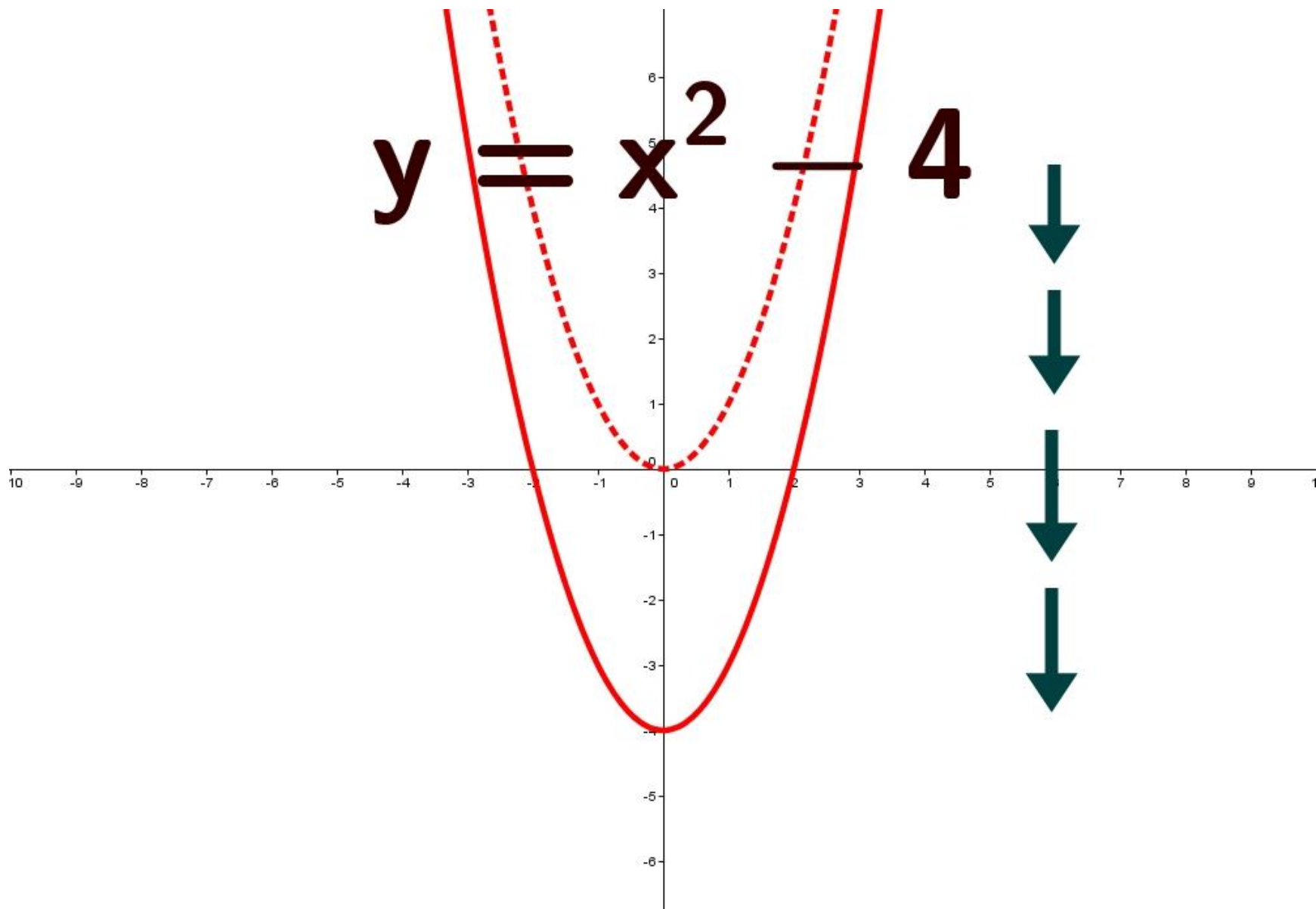
$$y = \sin(x)$$



$$y = \cos(x)$$

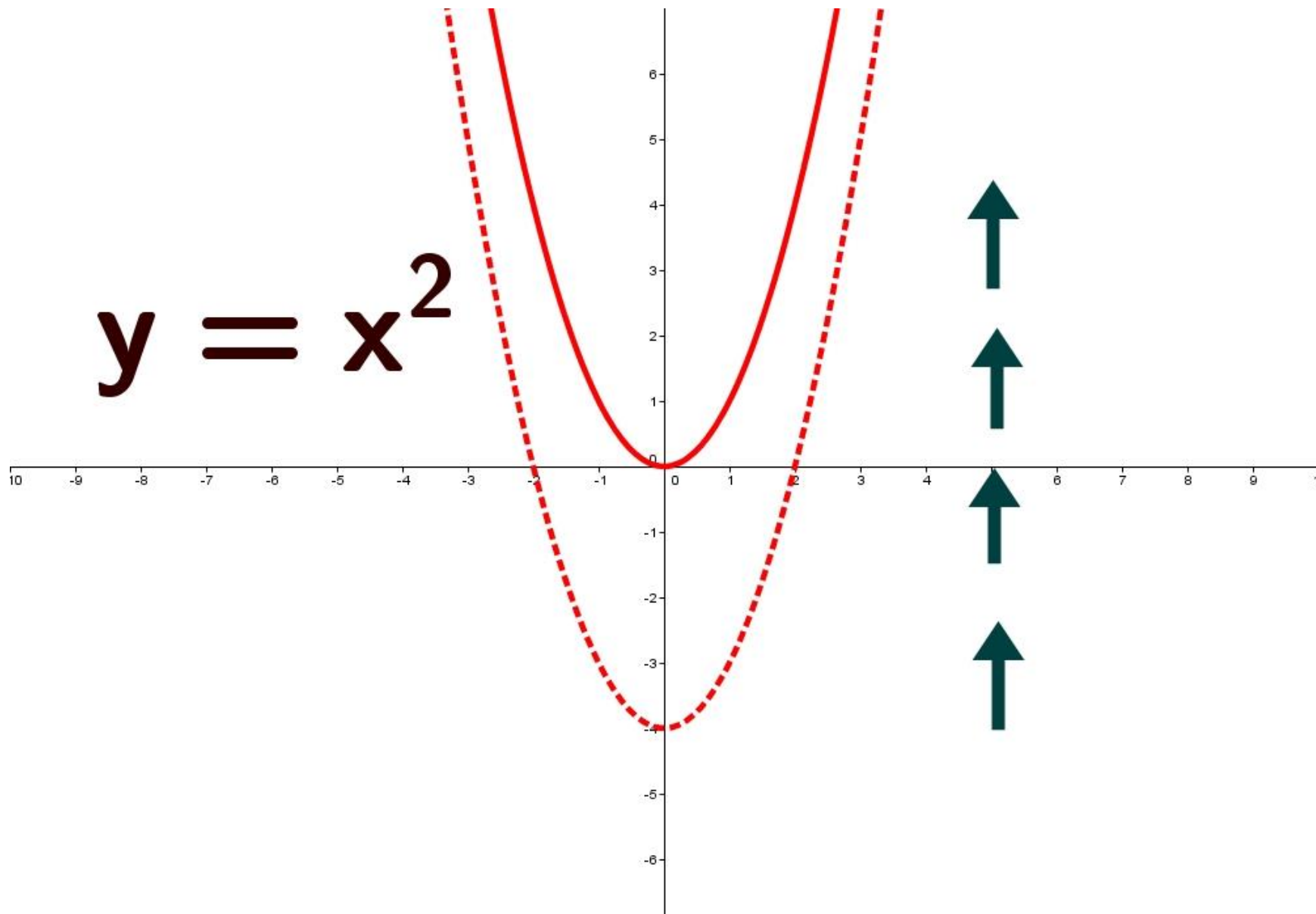


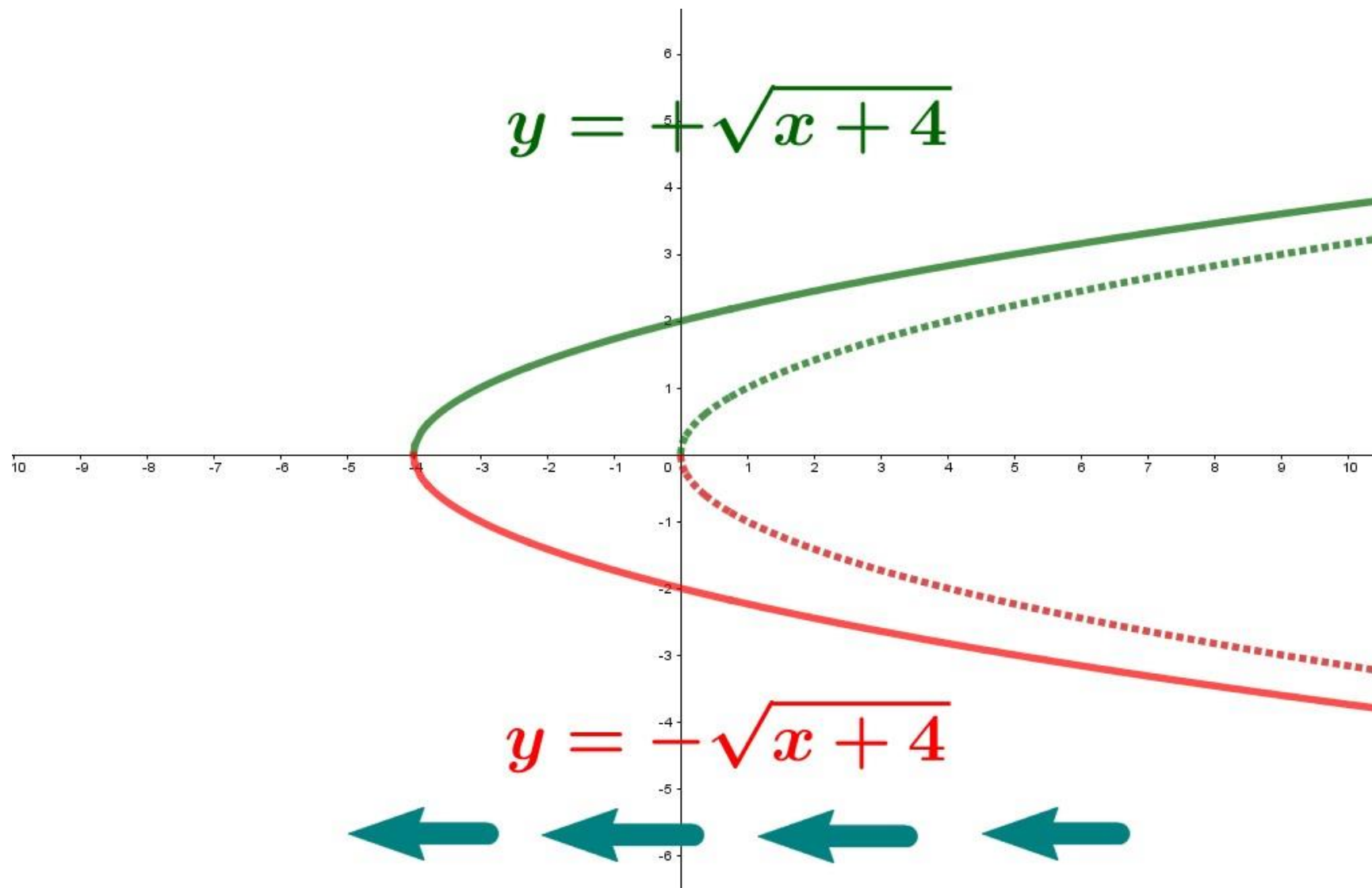
Gadwin PrintScre
Para capturar una imagen

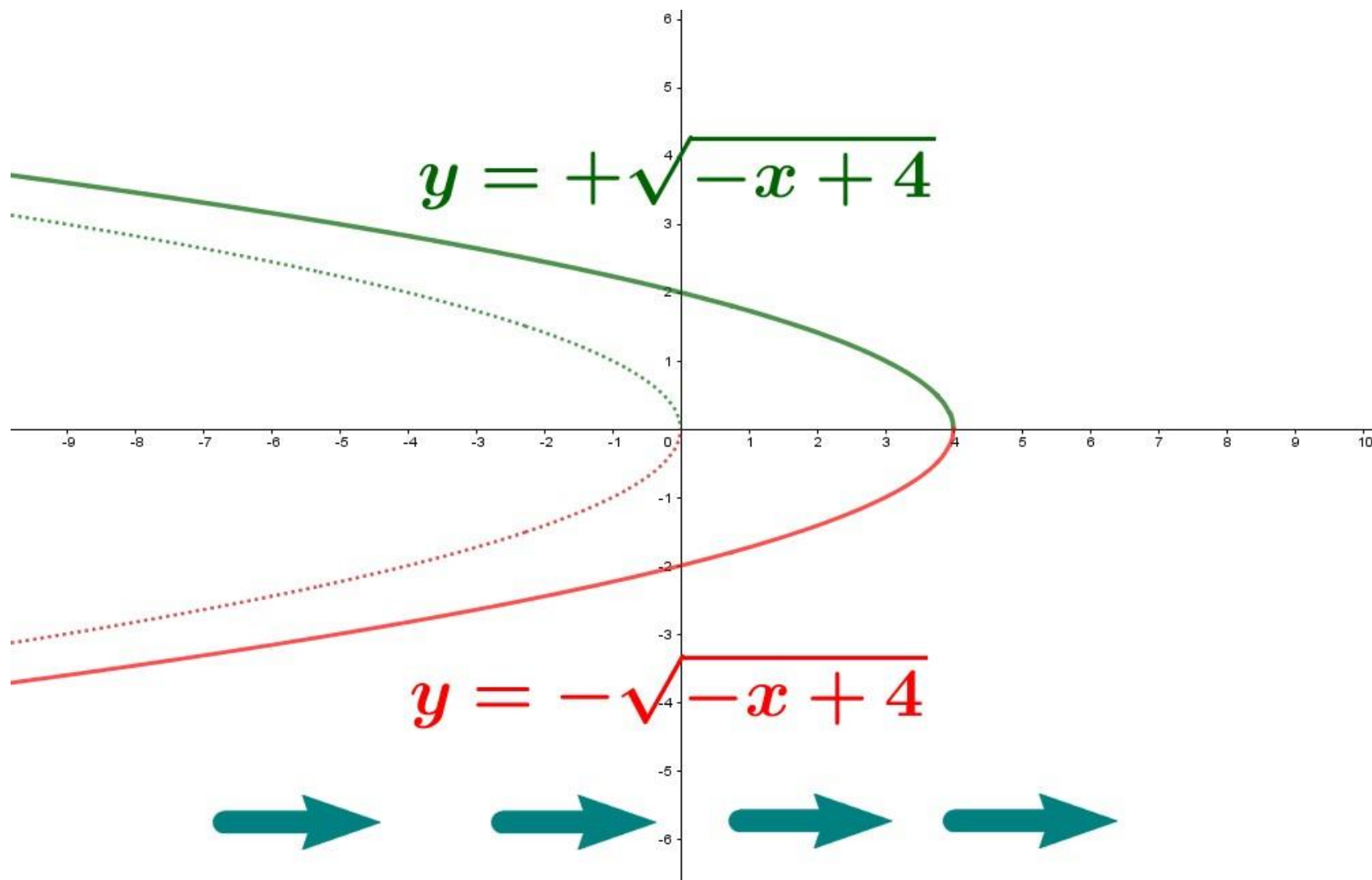


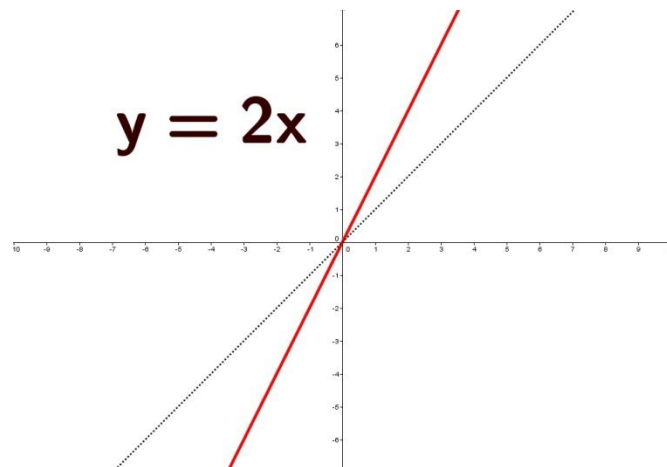
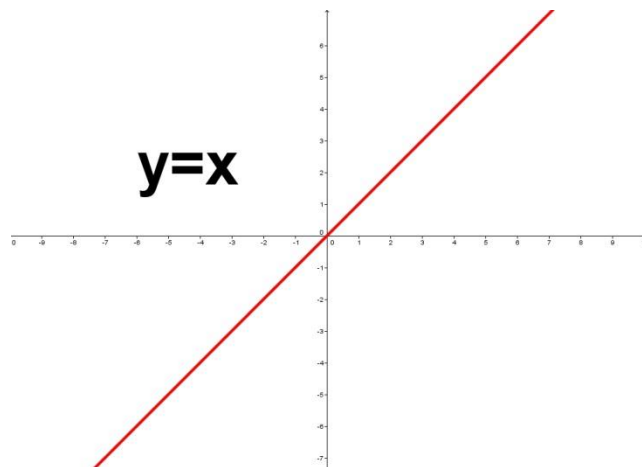
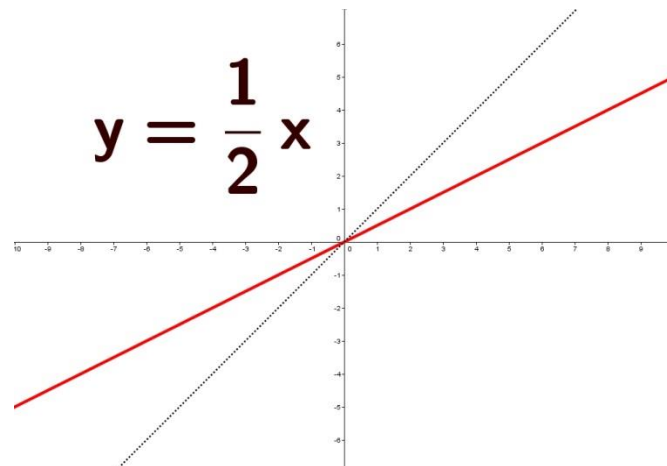
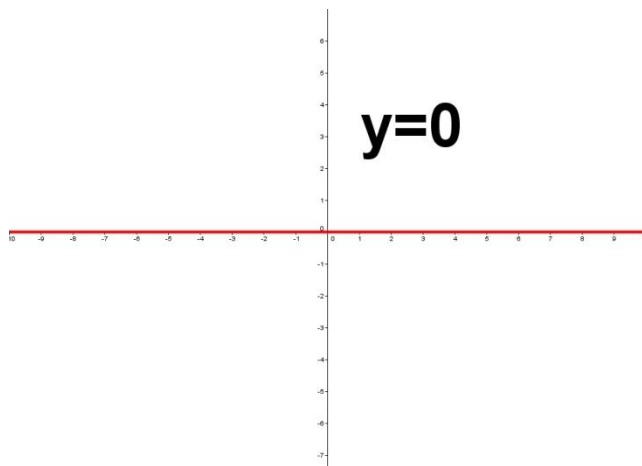
$$y = x^2 - 4$$

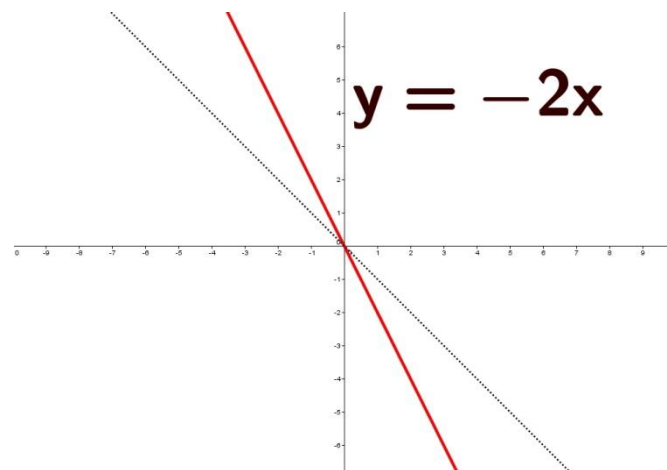
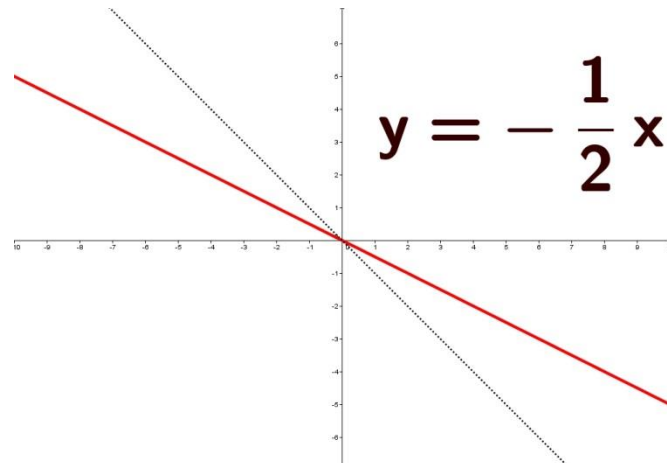
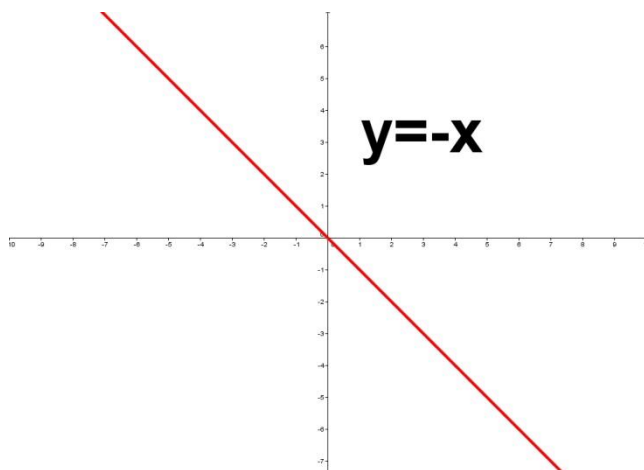
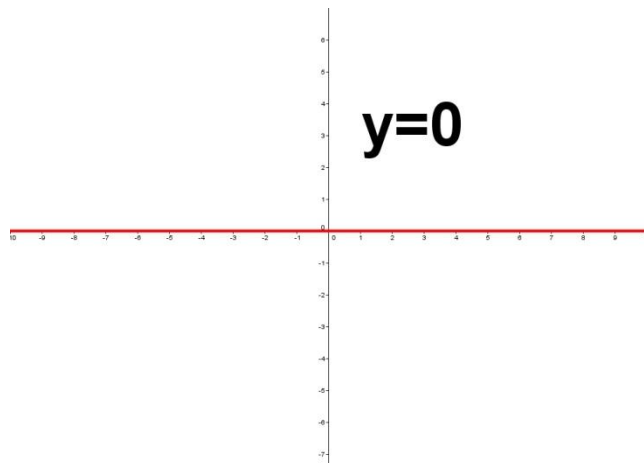
$$y = x^2$$







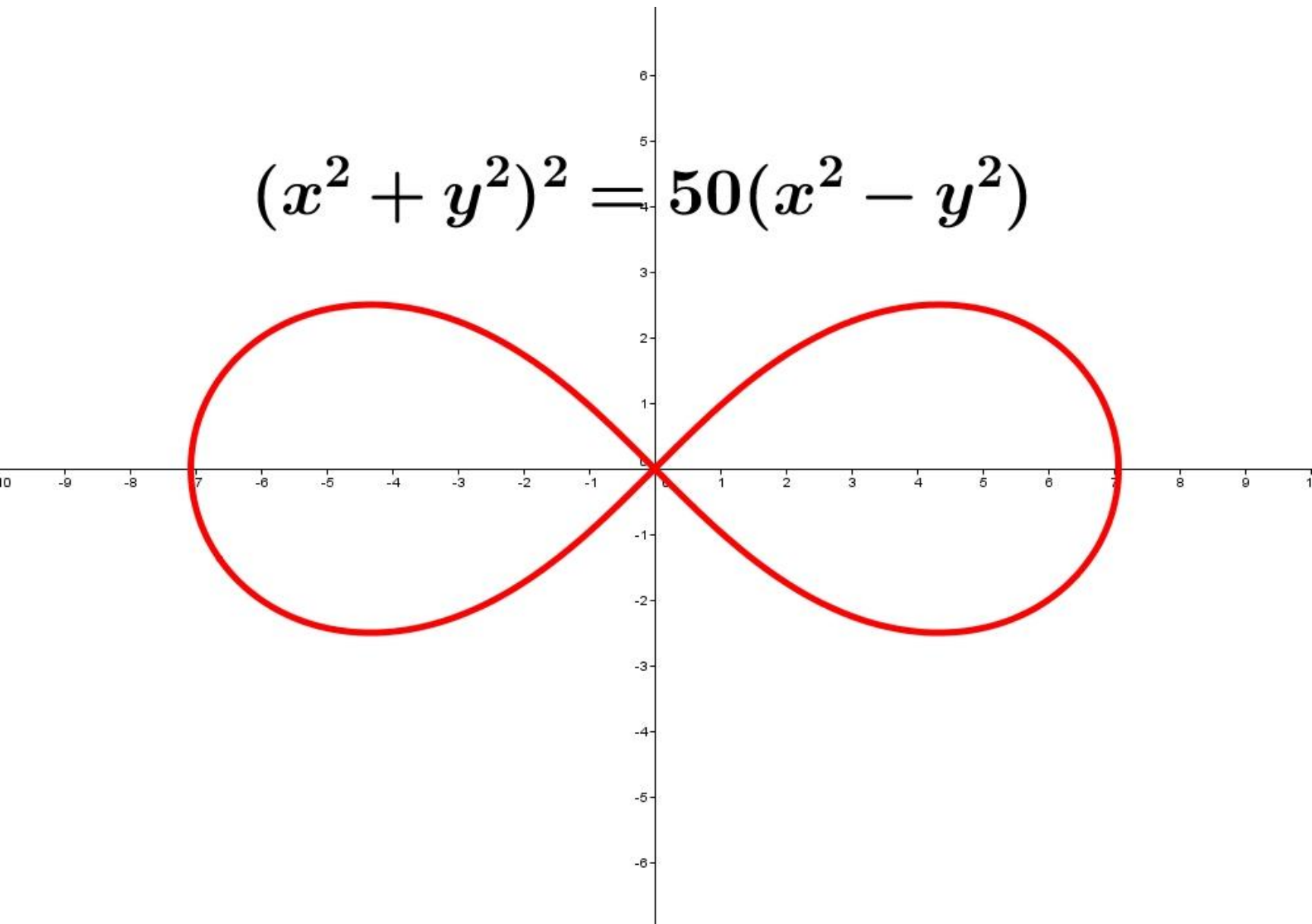




Lliçó 3

Moviment complex

$$(x^2 + y^2)^2 = 50(x^2 - y^2)$$



Lliçó 4

Practiquem?

$$y = x$$

$$y = -x$$

$$y = |x|$$

$$y = -|x|$$

$$y = x^2$$

$$y = -x^2$$

$$y = x^3$$

$$y = -x^3$$

$y =$ “buenuuuu...”