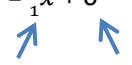


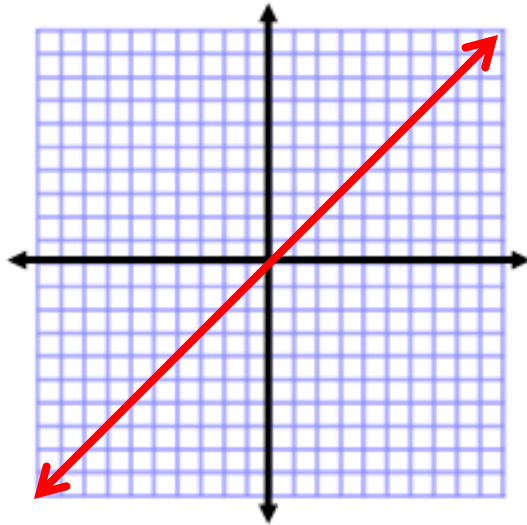
Core Geometry
Graphing Lines Review (IC10)

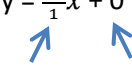
Name: _____

Date: _____

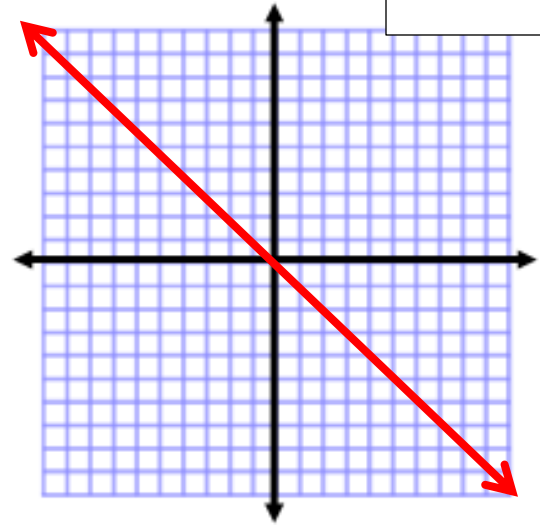
$y = \frac{1}{1}x + 0$

 Slope y-int
 {up/right or down/left}

$y = x$



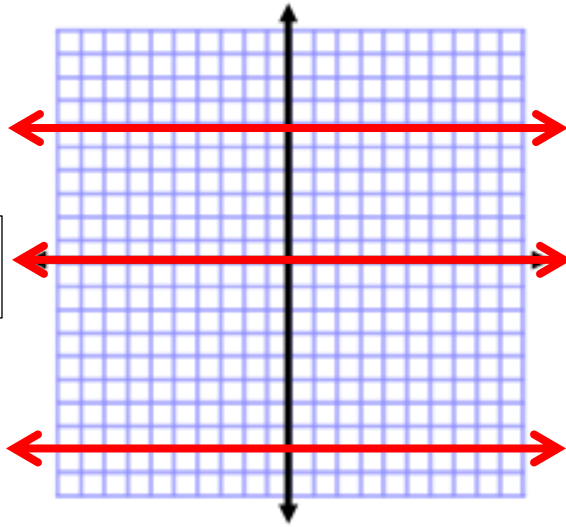
$y = \frac{-1}{1}x + 0$

 Slope y-int
 {down/right or up/left}

$y = -x$



$y = \text{a number}$

Horizontal Line



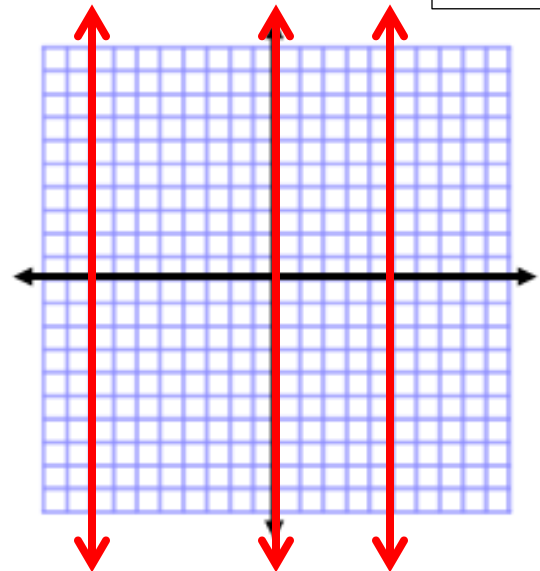
$y = 6$

$y = 0$
(x-axis)

$y = -8$

$x = \text{a number}$

Vertical Line



$x = -8$

$x = 0$
(y-axis)

$x = 5$