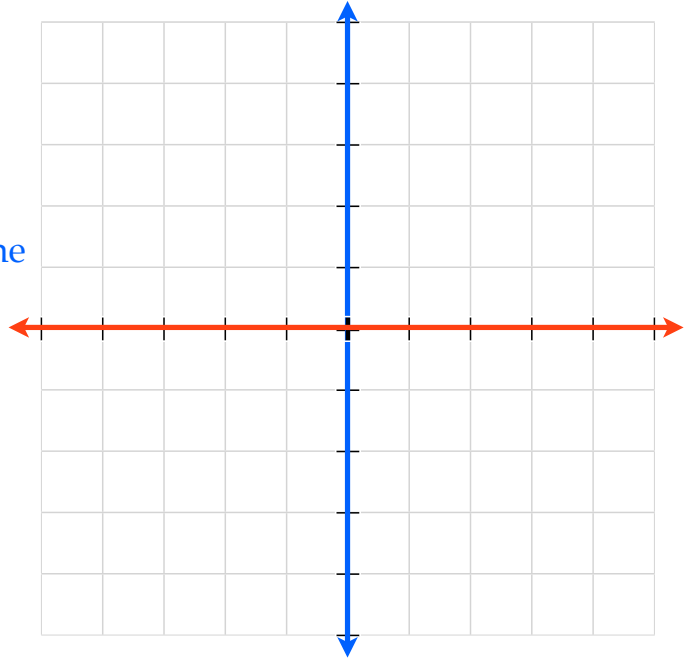


Horizontal Lines

Horizontal lines have the form " $y = c$ "
where c is the y -intercept of the horizontal line

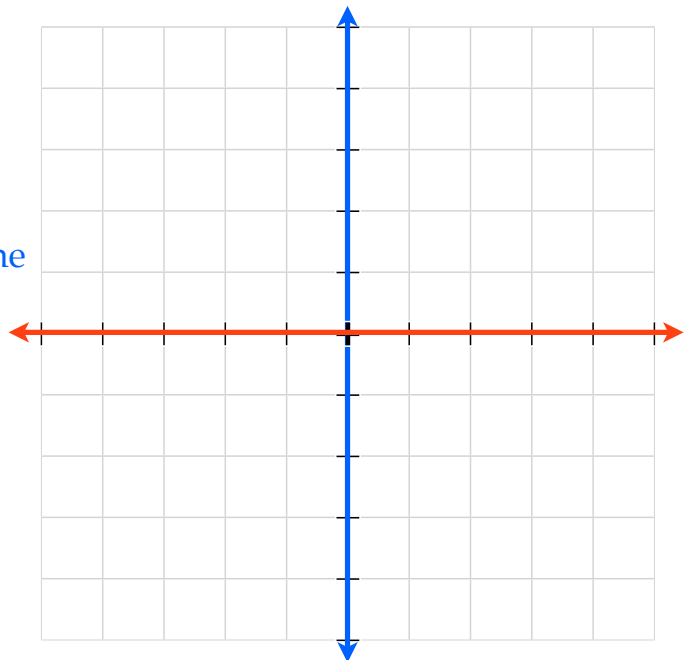
$$y = 1$$



Horizontal Lines

Horizontal lines have the form " $y = c$ "
where c is the y -intercept of the horizontal line

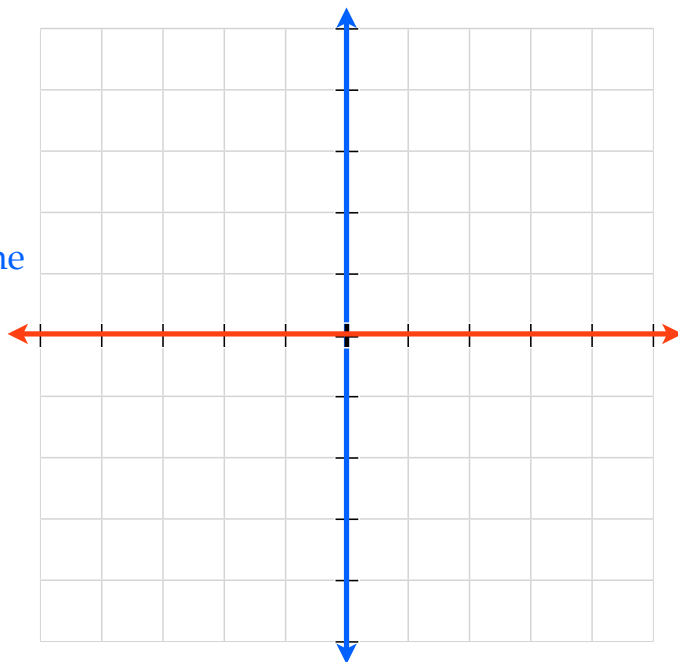
$$y = -4$$



Horizontal Lines

Horizontal lines have the form " $y = c$ "
where c is the y -intercept of the horizontal line

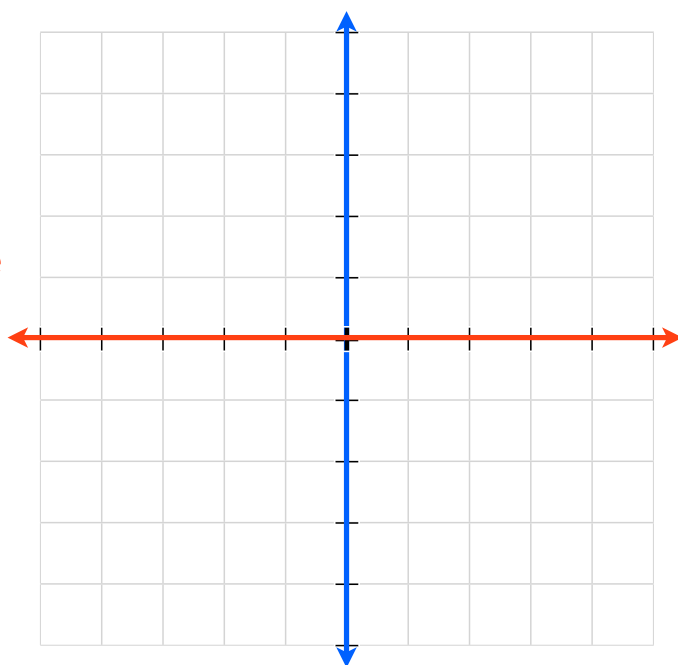
$$y = 3$$



Vertical Lines

Vertical lines have the form " $x = c$ "
where c is the x -intercept of the vertical line

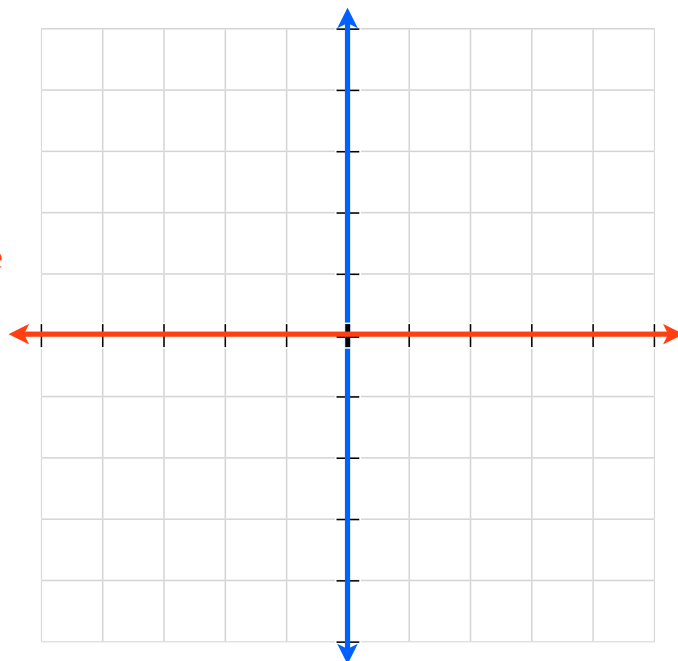
$$x = 2$$



Vertical Lines

Vertical lines have the form " $x = c$ "
where c is the x -intercept of the vertical line

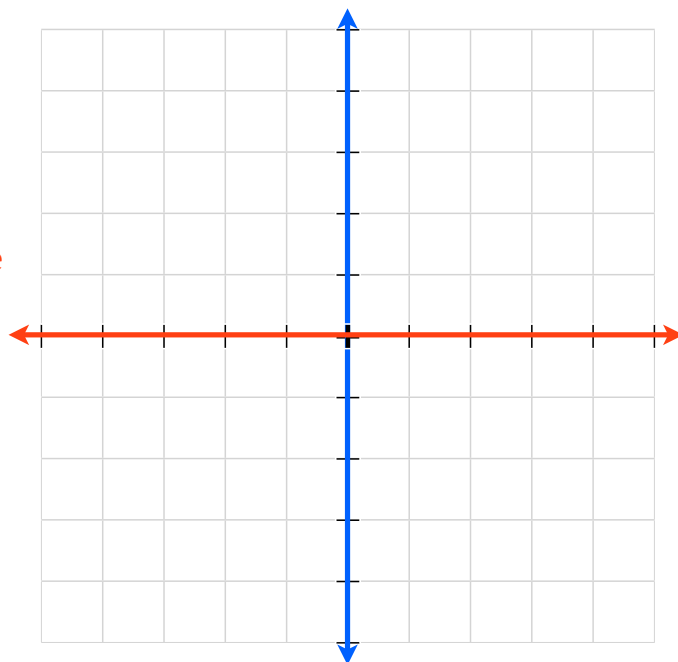
$$x = -3$$



Vertical Lines

Vertical lines have the form " $x = c$ "
where c is the x -intercept of the vertical line

$$x = 1$$



Horizontal Lines

$$y = c$$

Horizontal line with y -intercept at $(0, c)$

Vertical Lines

$$x = c$$

Vertical line with x -intercept at $(c, 0)$