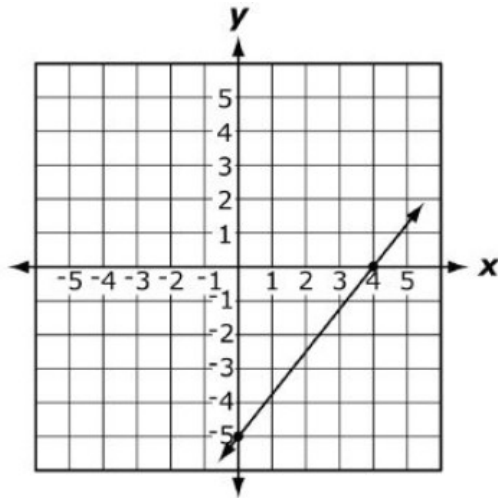


Description of Graph

Slope	X-Intercept	Y-Intercept

Table and Graph

x	y



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = x +$	$y - = (x -)$	$x + y =$

Parallel and Perpendicular Lines

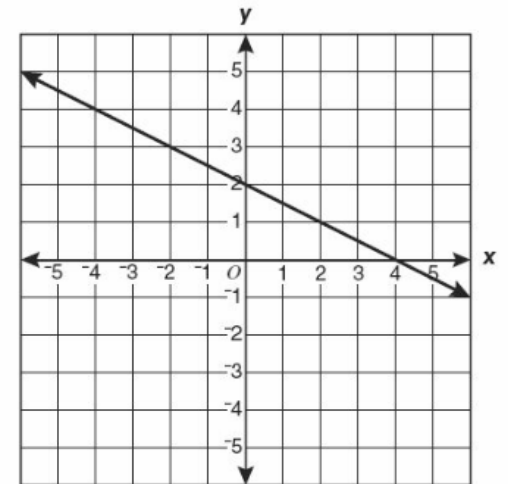
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept

Table and Graph

x	y



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = x +$	$y - = (x -)$	$x + y =$

Parallel and Perpendicular Lines

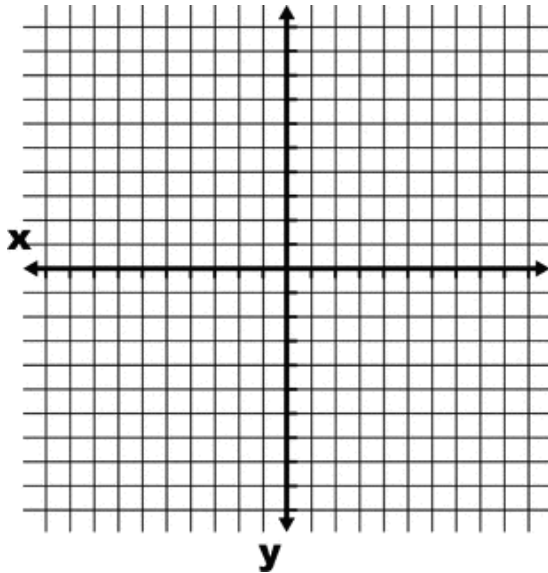
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept
-2		

Table and Graph

x	y
4	-3



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = \quad x + \quad$	$y - \quad = (x - \quad)$	$x + \quad y = \quad$

Parallel and Perpendicular Lines

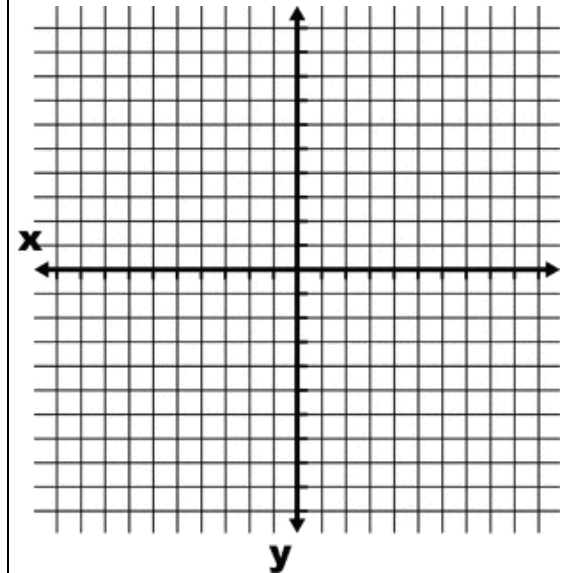
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept
$-2/3$		

Table and Graph

x	y
2	5



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = \quad x + \quad$	$y - \quad = (x - \quad)$	$x + \quad y = \quad$

Parallel and Perpendicular Lines

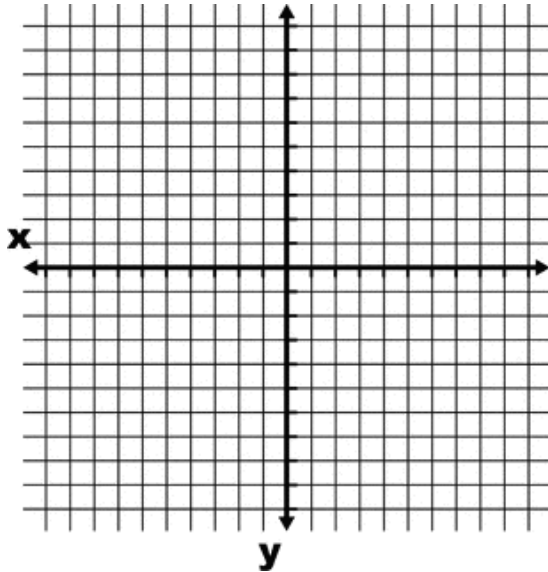
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept
-5		(0, -2)

Table and Graph

x	y



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = \quad x + \quad$	$y - \quad = (x - \quad)$	$x + \quad y = \quad$

Parallel and Perpendicular Lines

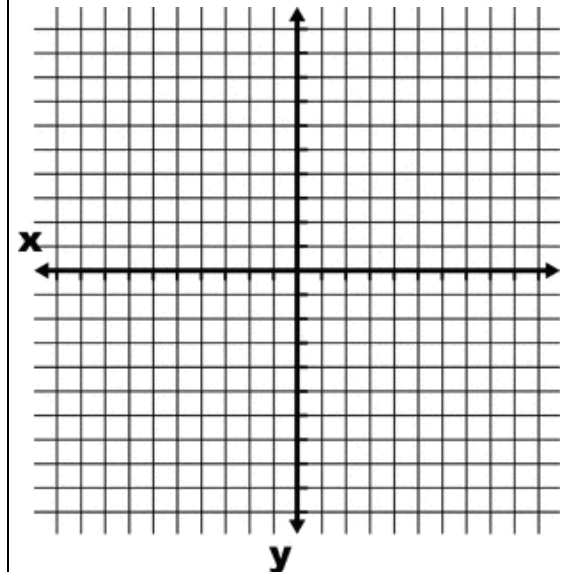
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept
3	(-1, 0)	

Table and Graph

x	y



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = \quad x + \quad$	$y - \quad = (x - \quad)$	$x + \quad y = \quad$

Parallel and Perpendicular Lines

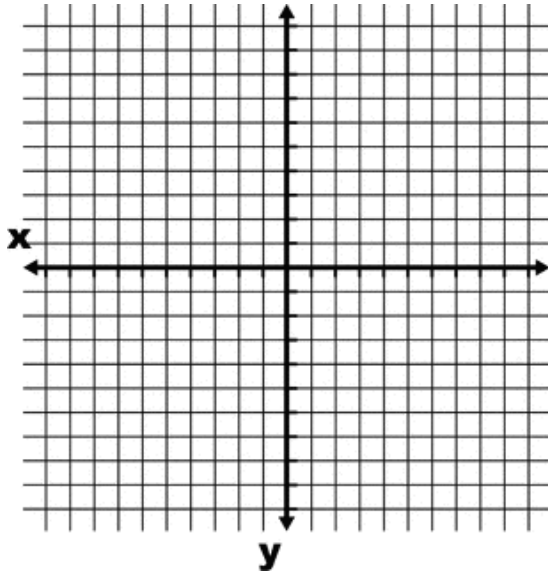
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept

Table and Graph

x	y
2	5
3	7
4	9



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = \quad x + \quad$	$y - \quad = (x - \quad)$	$x + \quad y = \quad$

Parallel and Perpendicular Lines

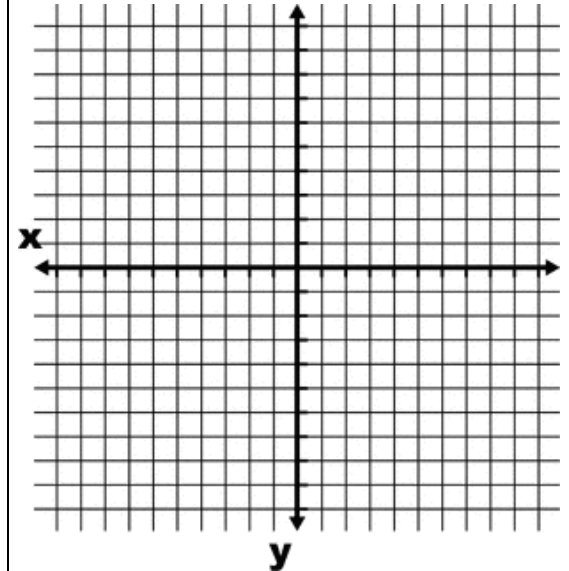
Parallel Line	Perpendicular Line

Description of Graph

Slope	X-Intercept	Y-Intercept

Table and Graph

x	y
-2	4
3	-1



Equation

Slope-Intercept Form	Point-Slope Form	Standard Form
$y = \quad x + \quad$	$y - \quad = (x - \quad)$	$x + \quad y = \quad$

Parallel and Perpendicular Lines

Parallel Line	Perpendicular Line