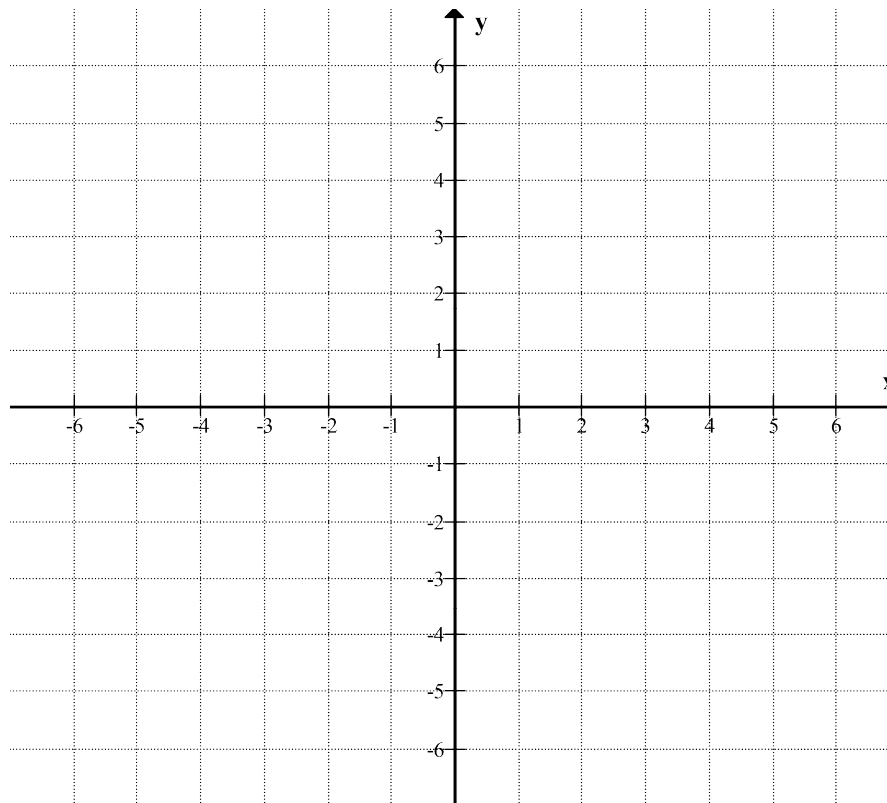


M8 - 9.1 - Plotting Points Graph HW

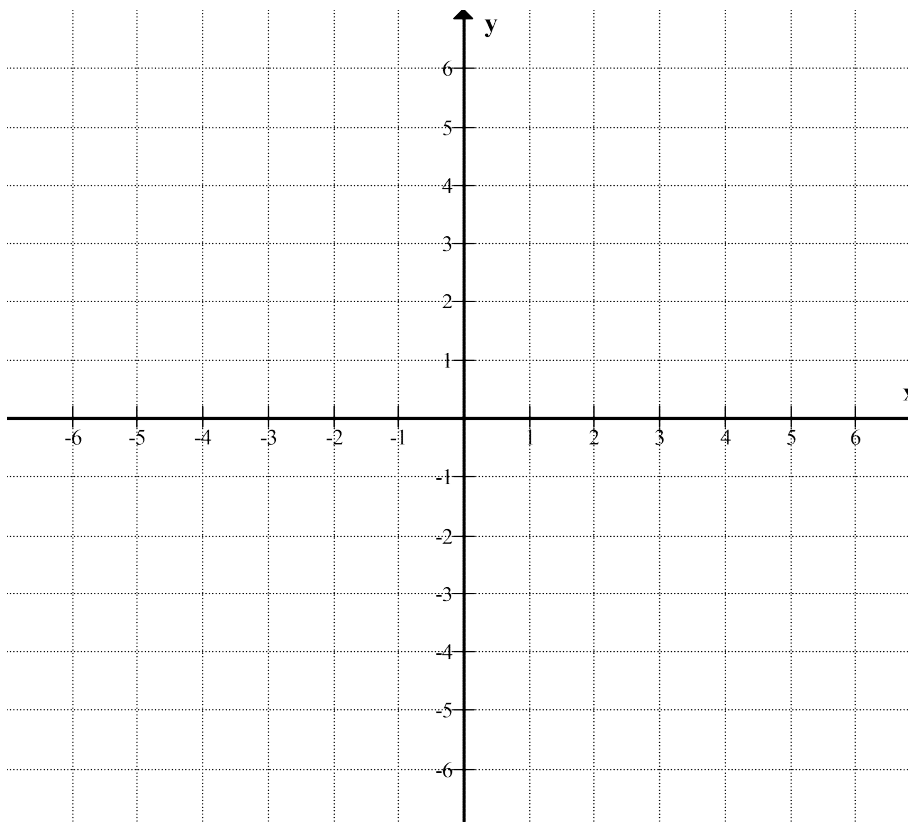
Plot the following points on the graph

- (2,3)
- (-4,3)
- (2,1)
- (6,-2)
- (-2,-3)
- (-5,4)
- (-3,3)
- (-6,-3)
- (4,-4)
- (1,1)
- (0,3)
- (1,0)
- (0,0)
- (-5,0)
- (0,-8)
- (5,-4)
- (2,1)
- (0,7)
- (3,0)
- (6,0)
- (-4,0)



Plot the following points on the graph

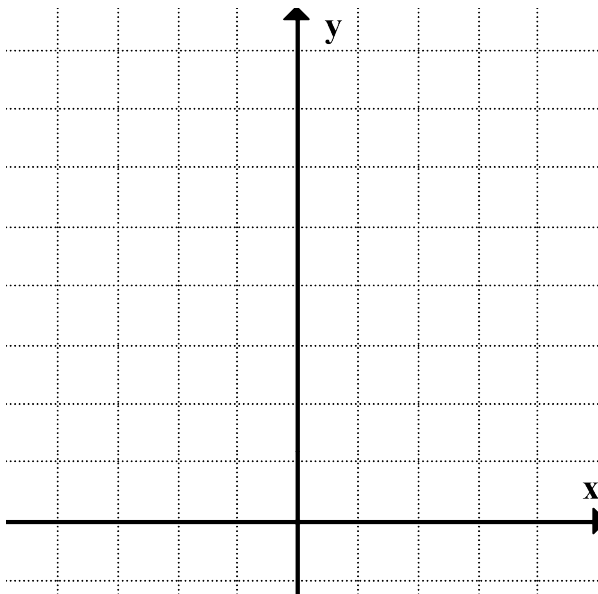
- (2,1)
- (-5,3)
- (2,4)
- (6,-3)
- (-2,-1)
- (-2,4)
- (-5,3)
- (-7,-3)
- (4,-5)
- (1,2)
- (0,4)
- (2,0)
- (0,0)
- (-6,0)
- (8,-6)
- (4,-4)
- (1,7)
- (0,9)
- (4,0)
- (0,-7)
- (-3,0)



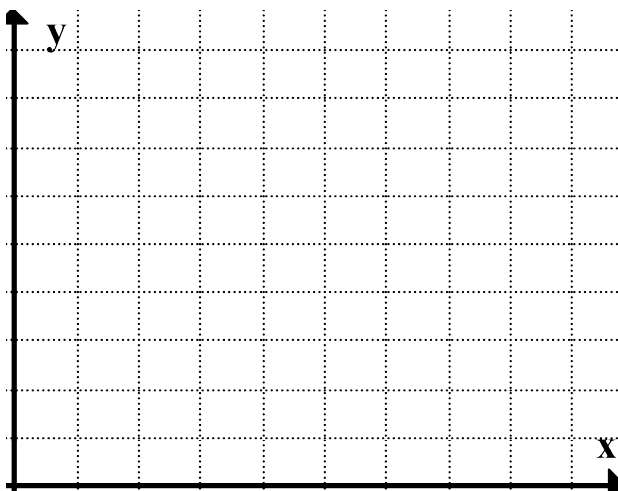
M8 - 9.1 - Plotting Points Graph HW

Graph the following line using a table of values.

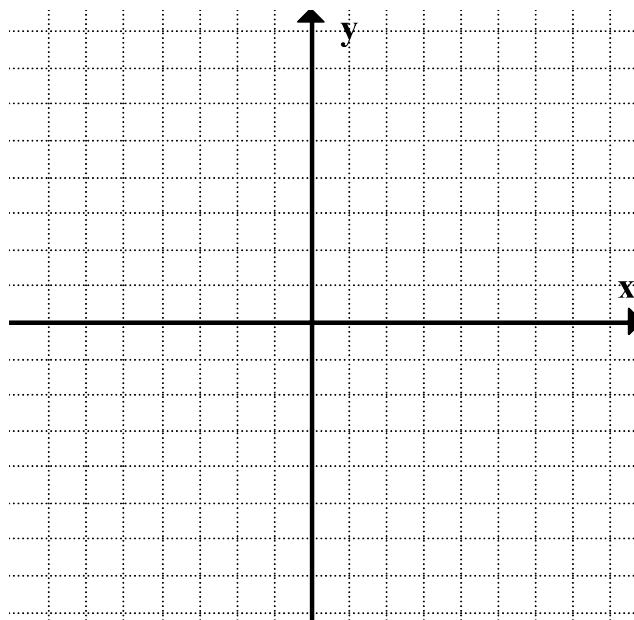
x	y
-3	9
-2	4
-1	1
0	0
1	1
2	4
3	9



x	y
0	0
1	1
4	2
9	3



x	y
-2	-8
-1	-1
0	0
1	1
2	8

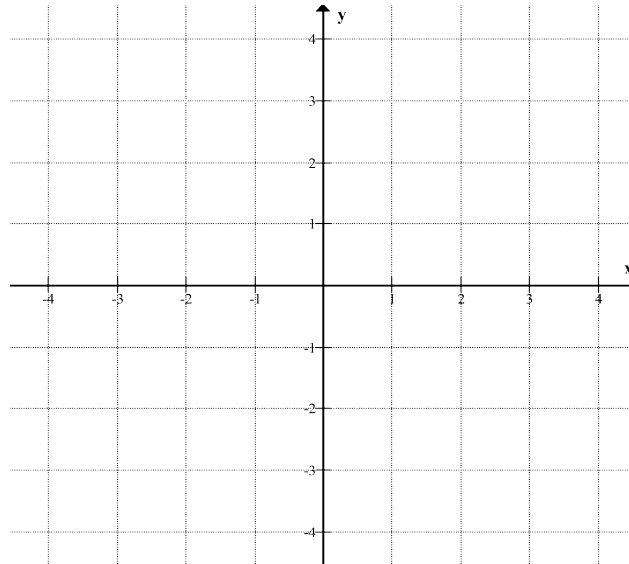


M8 - 9.2 - Graphing Equations TOV $y=x, y=x+2$ HW

Use a table of values to graph the following equation.

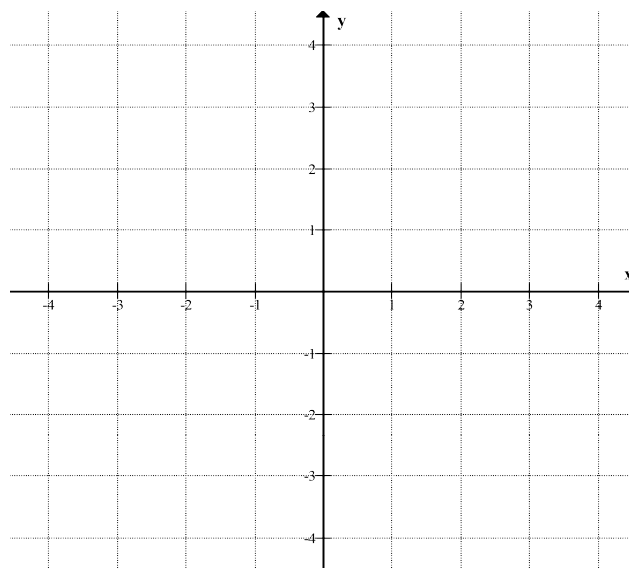
$$y = x$$

x	y
-2	
-1	
0	
1	
2	



$$y = x + 2$$

x	y
-2	
-1	
0	
1	
2	

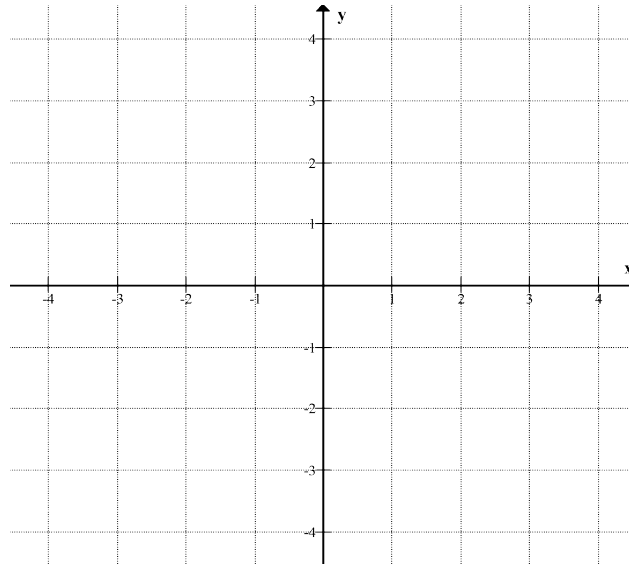


M8 - 9.2 - Graphing Equations TOV $y=x-1, y=x+3$ HW

Use a table of values to graph the following equation.

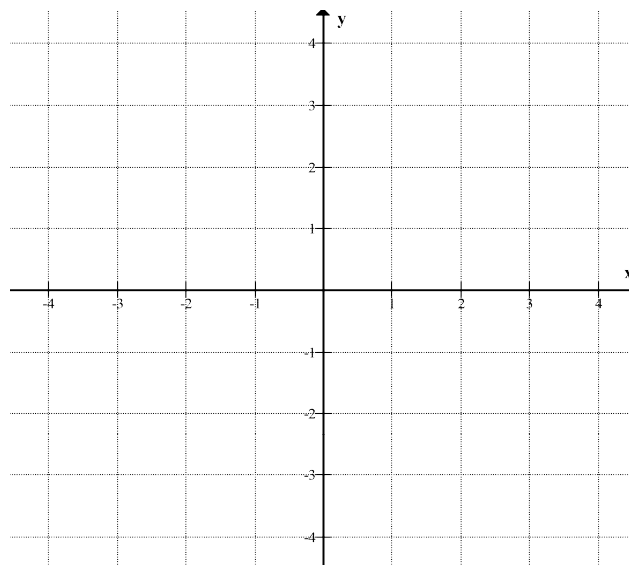
$$y = x - 1$$

x	y
-2	
-1	
0	
1	
2	



$$y = x + 3$$

x	y
-2	
-1	
0	
1	
2	

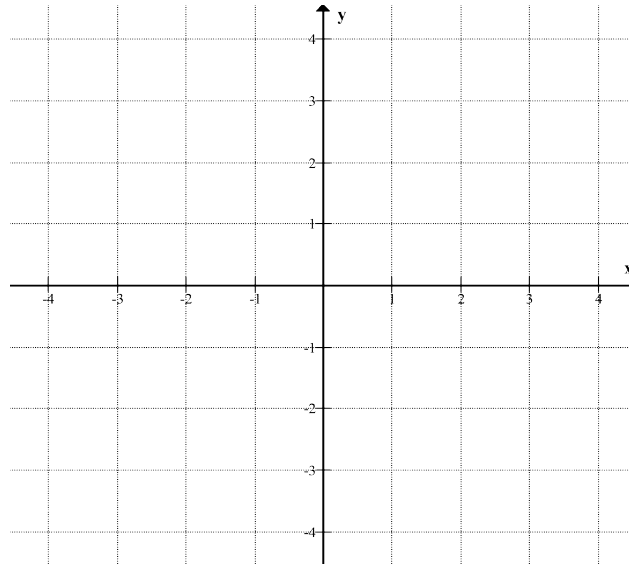


M8 - 9.2 - Graphing Equations TOV $y=2x-1, y=2x+3$ HW

Use a table of values to graph the following equation.

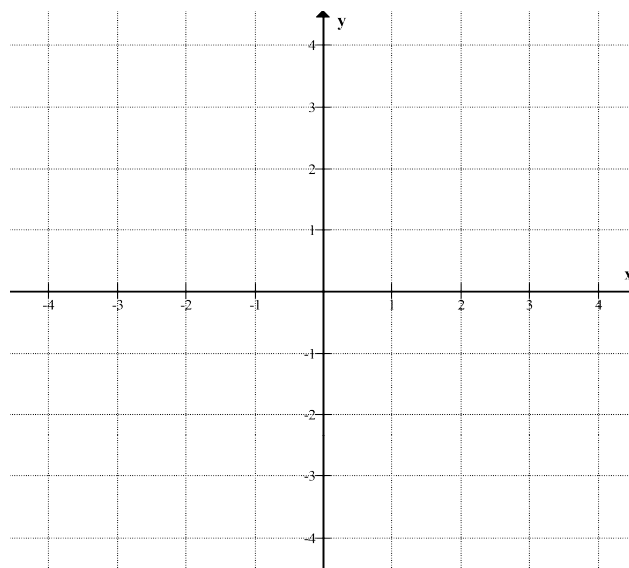
$$y = 2x - 1$$

x	y
-2	
-1	
0	
1	
2	



$$y = 2x + 3$$

x	y
-2	
-1	
0	
1	
2	

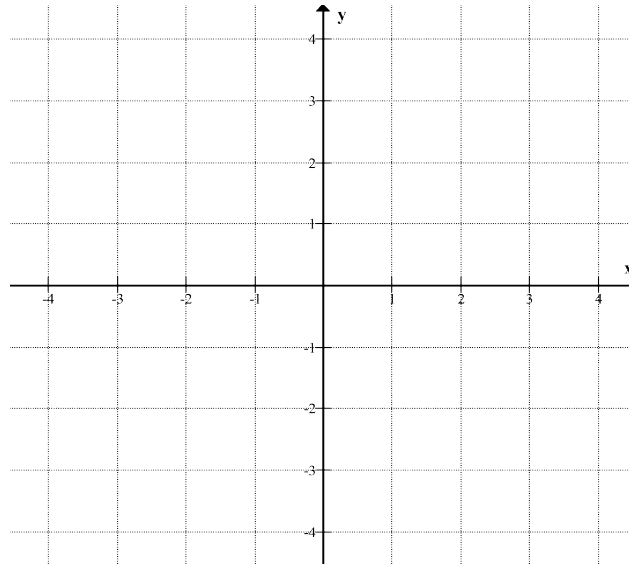


M8 - 9.2 - Graphing Equations TOV $y=3x, y=3x-1$ HW

Use a table of values to graph the following equation.

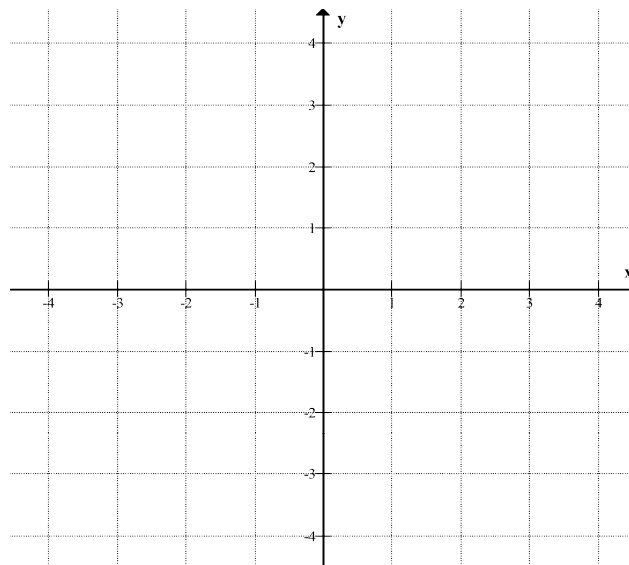
$$y = 3x$$

x	y
-2	
-1	
0	
1	
2	



$$y = 3x - 1$$

x	y
-2	
-1	
0	
1	
2	

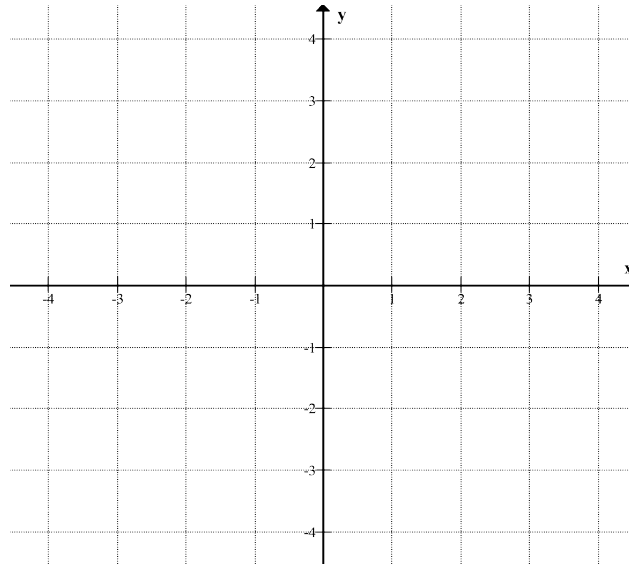


M8 - 9.2 - Graphing Equations TOV $y=3x+4, y=3x-2$ HW

Use a table of values to graph the following equation.

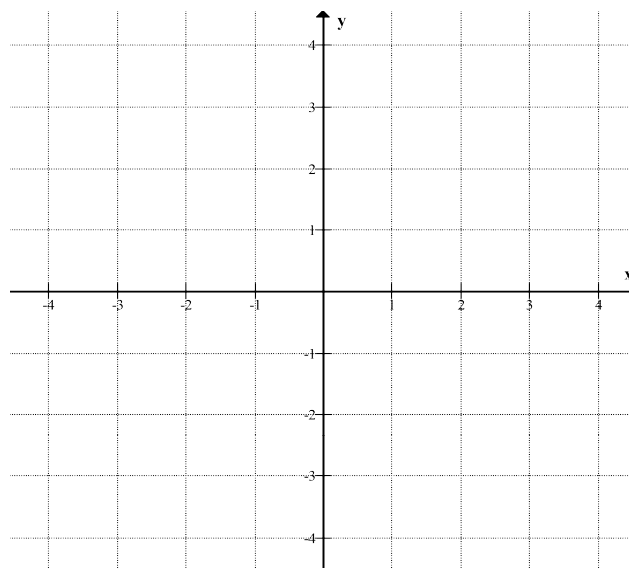
$$y = 3x + 4$$

x	y
-2	
-1	
0	
1	
2	



$$y = 3x - 2$$

x	y
-2	
-1	
0	
1	
2	

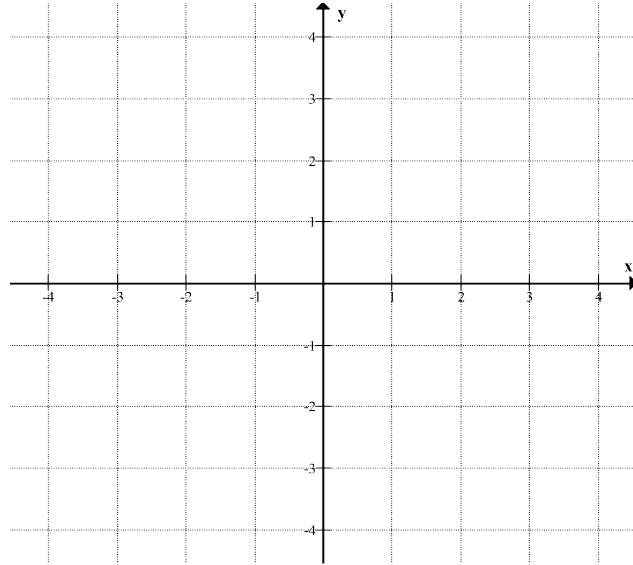


M8 - 9.2 - Graphing Equations TOV $y=1/2x, y=1/2x+1$ HW

Use a table of values to graph the following equation.

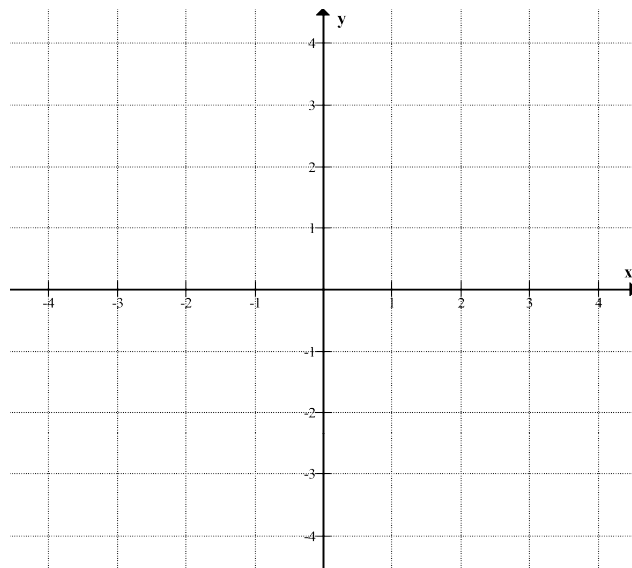
$$y = \frac{1}{2}x$$

x	y
-2	
-1	
0	
1	
2	



$$y = \frac{1}{2}x + 1$$

x	y
-2	
-1	
0	
1	
2	

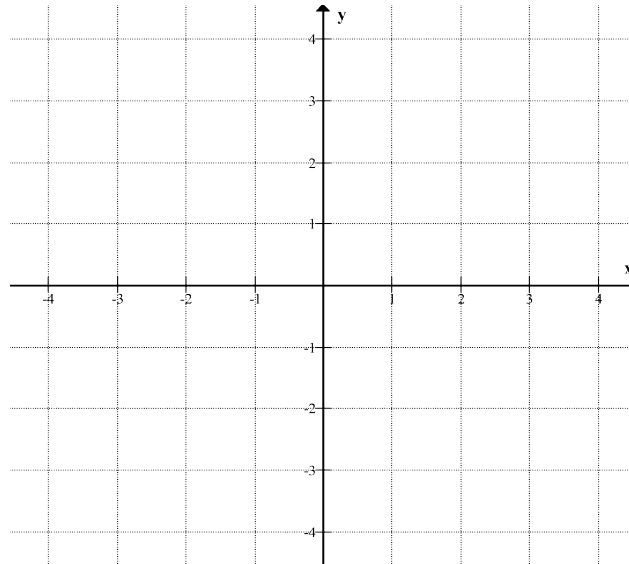


M8 - 9.2 - Graphing Equations TOV $y=-x$, $y=-x+1$ HW

Use a table of values to graph the following equation.

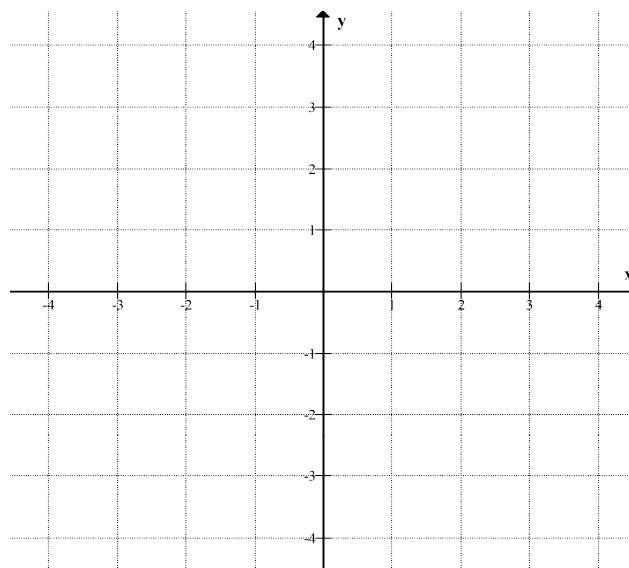
$$y = -x$$

x	y
-2	
-1	
0	
1	
2	



$$y = -x + 1$$

x	y
-2	
-1	
0	
1	
2	

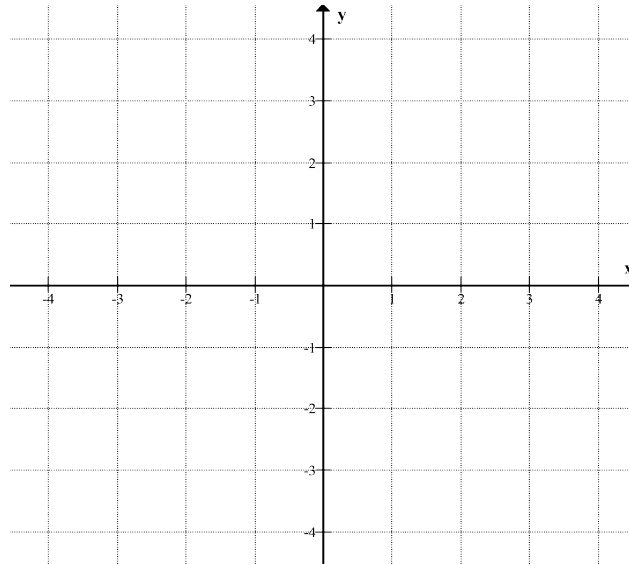


M8 - 9.2 - Graphing Equations TOV $y=-2x-2$, $y=-1/2x+4$ HW

Use a table of values to graph the following equation.

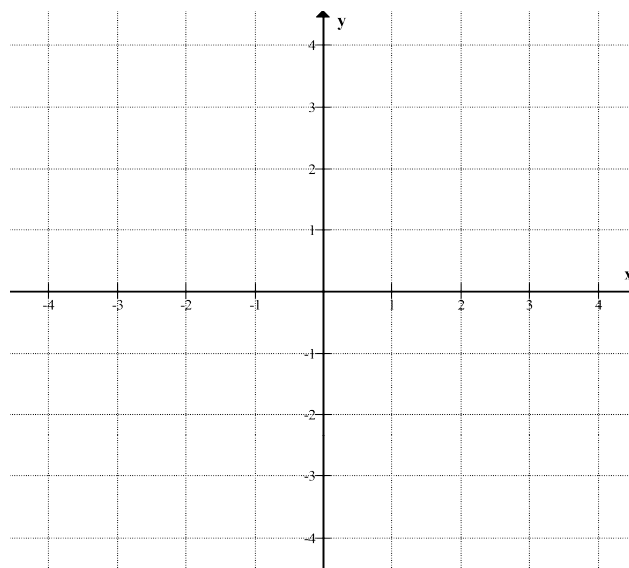
$$y = -2x - 2$$

x	y
-2	
-1	
0	
1	
2	



$$y = -\frac{1}{2}x + 4$$

x	y
-2	
-1	
0	
1	
2	

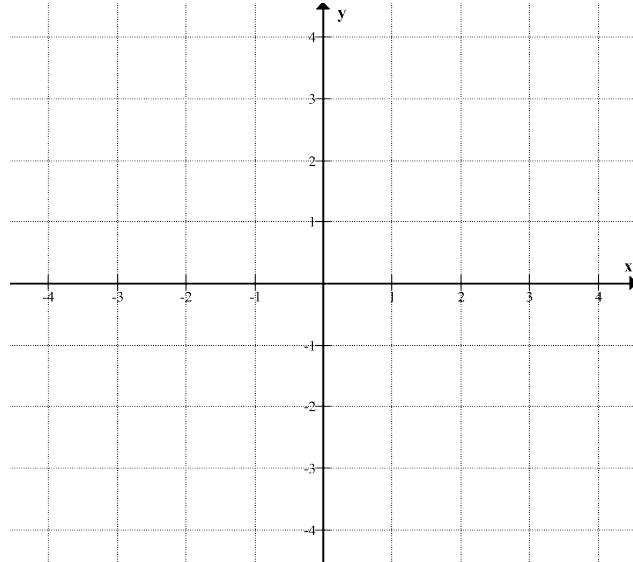


M8 - 9.2 - Graphing Equations TOV $y = -\frac{2}{3}x - 2$, $y = -\frac{1}{2}x + 4$ HW

Use a table of values to graph the following equation.

$$y = -\frac{2}{3}x - 2$$

x	y
-3	
-1	
0	
1	
3	



$$y = -\frac{1}{2}x + 4$$

x	y
-2	
-1	
0	
1	
2	

