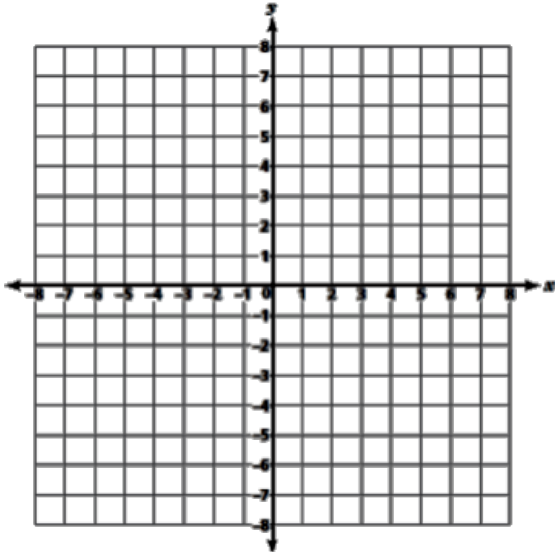


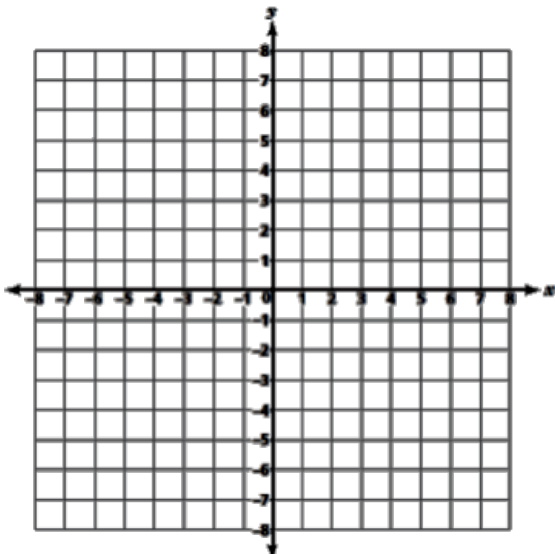
- 1** Complete the table for $y = x + 3$ and graph the resulting line. Show steps below.

x	y
-5	
0	
4	



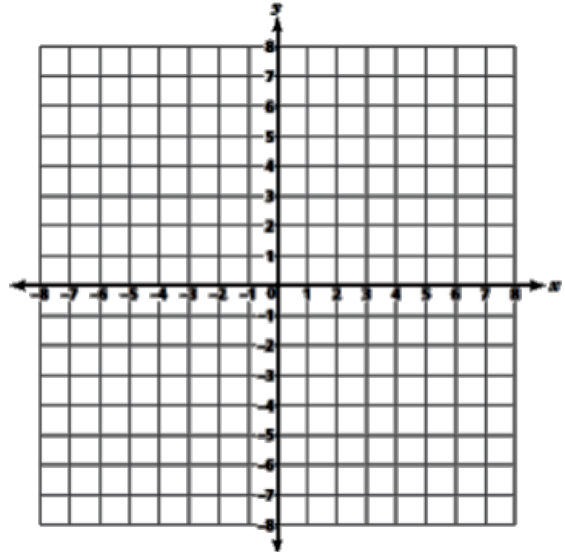
- 2** Complete the table for $y = 3x + 1$ and graph the resulting line. Show steps below.

x	y
-3	
0	
2	



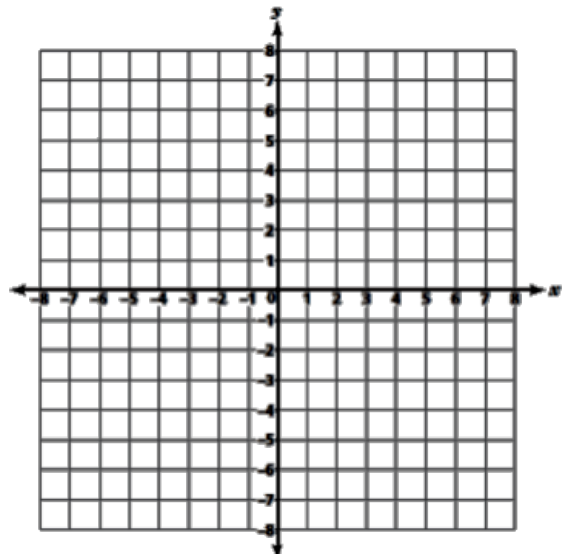
- 3** Complete the table for $y = -2x$ and graph the resulting line. Show steps below.

x	y
-4	
0	
3	



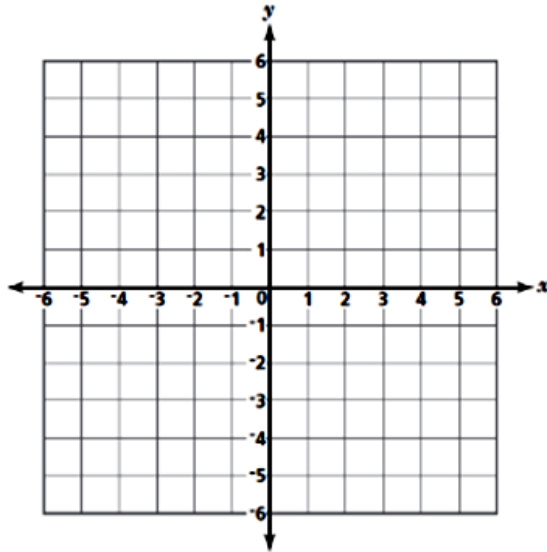
- 4** Complete the table for $y = -x - 2$ and graph the resulting line. Show steps below.

x	y
-3	
0	
4	



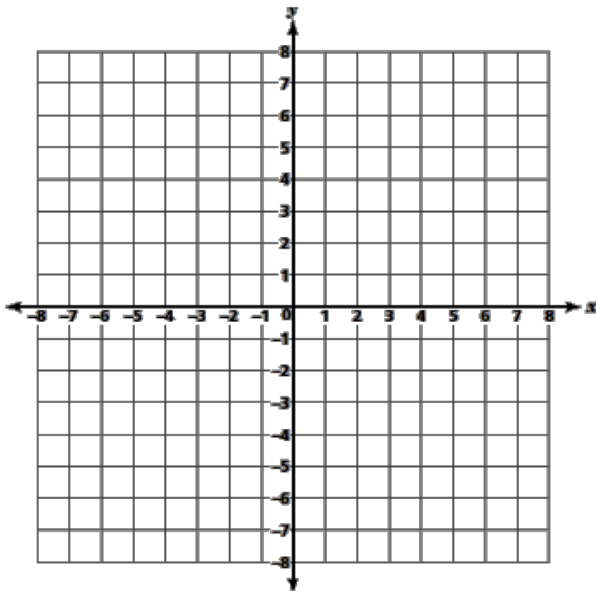
- 5** For the equation $y = 2x - 3$, Show steps below.

x	y
-1	
0	
1	
2	



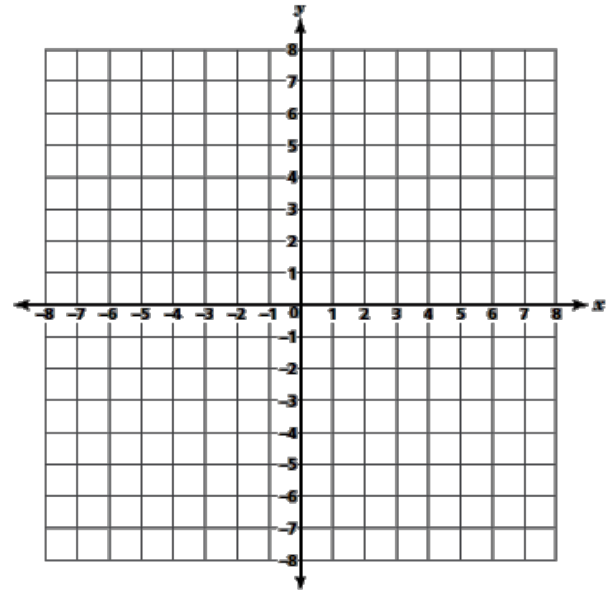
- 6** Complete the table for $y = 3x - 2$ and graph the resulting line. Show steps below.

x	y
-2	-8
-1	-5
0	-2
1	1
2	



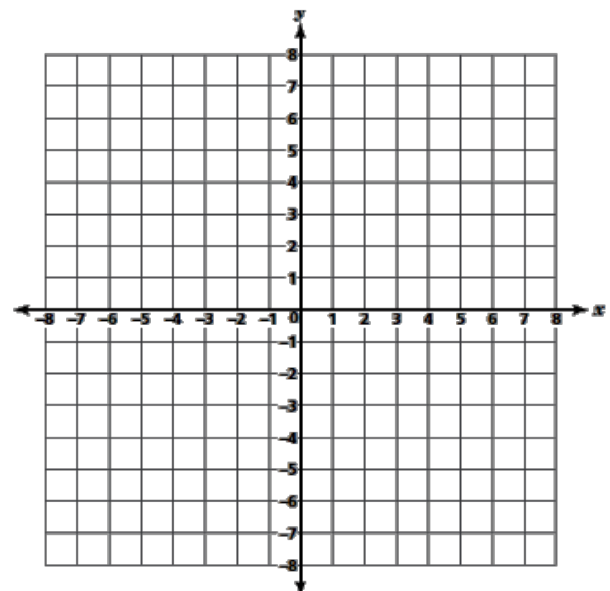
- 7** Complete the table for $y = -3x + 5$ and graph the resulting line. Show steps below.

x	y



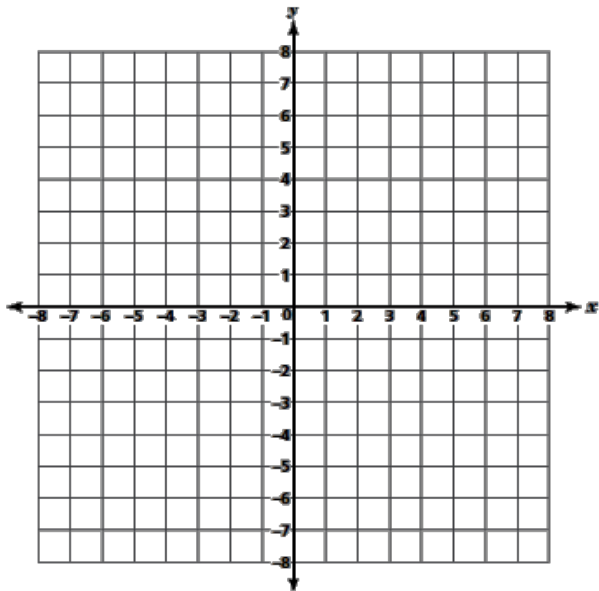
- 8** Complete the table for $y = 2x + 2$ and graph the resulting line. Show steps below.

x	y



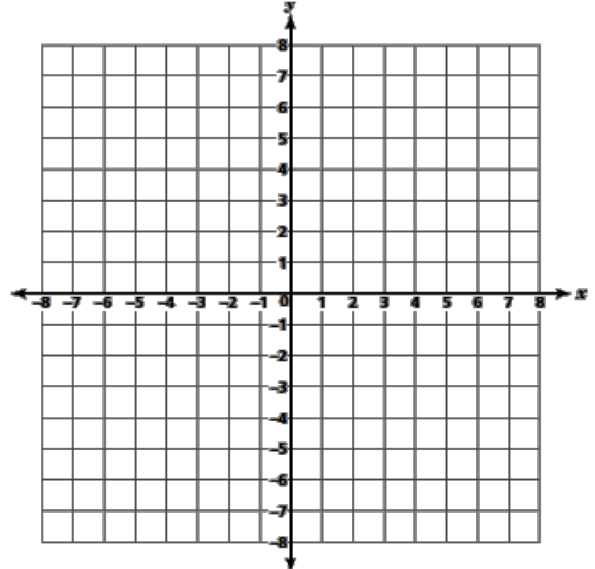
9 Complete the table for $y = \frac{1}{2}x + 3$ and graph the resulting line. Show steps below.

x	y
-4	
-2	
0	
2	
4	



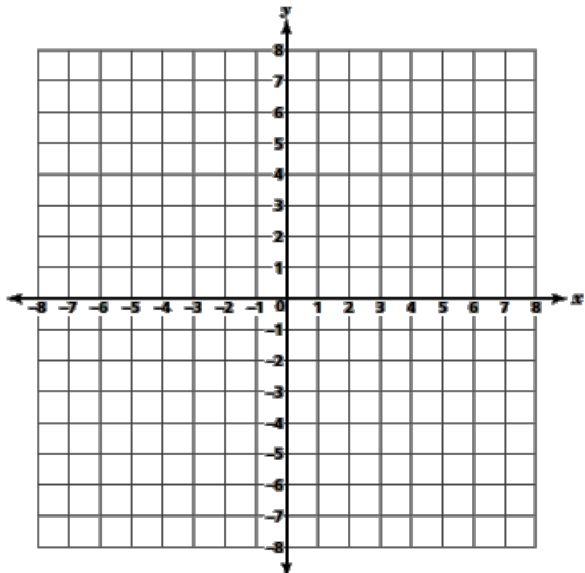
11 Complete the table for $y = \frac{1}{3}x + 4$ and graph the resulting line. Show steps below.

x	y
-3	
0	
3	



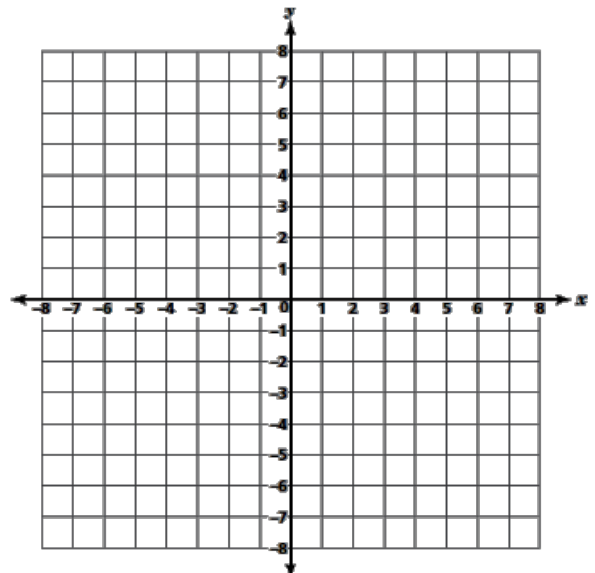
10 Complete the table for $y = \frac{x}{4} - 1$ and graph the resulting line. Show steps below.

x	y



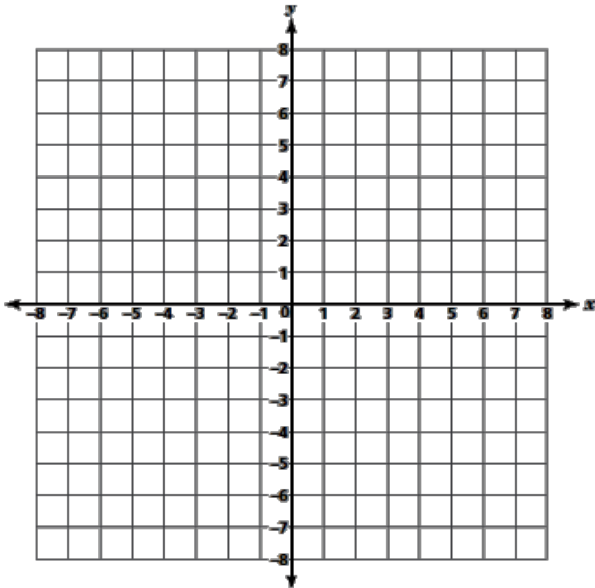
12 Complete the table for $y = \frac{1}{5}x + 1$ and graph the resulting line. Show steps below.

x	y



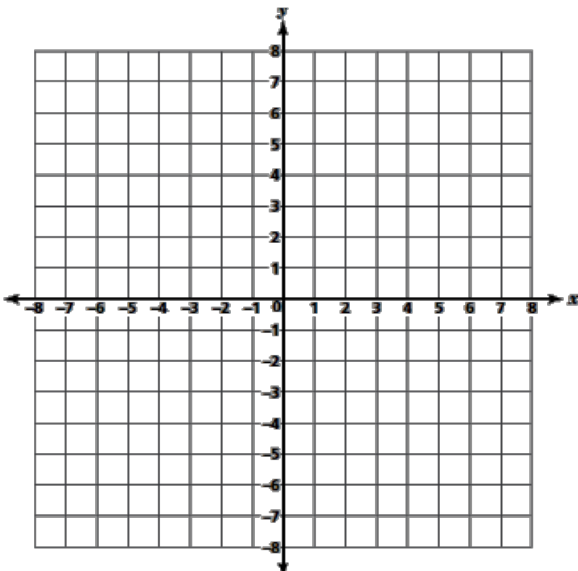
13 Complete the table for $y = -2x + 6$ and graph the resulting line. Show steps below.

x	y



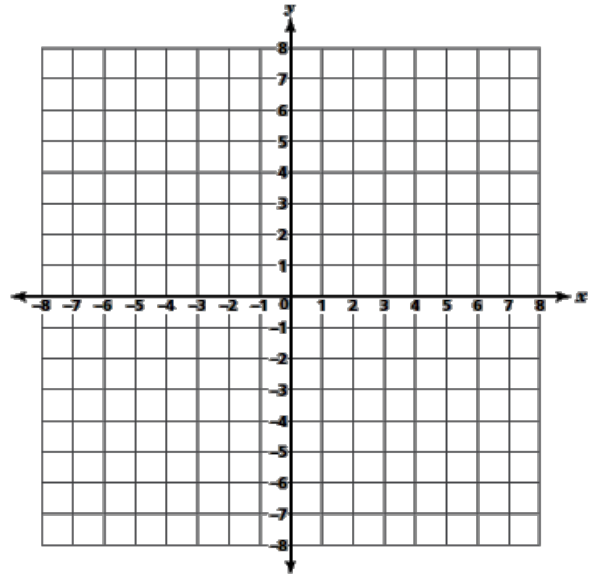
14 Complete the table for $y = -\frac{1}{2}x + 4$ and graph the resulting line. Show steps below.

x	y



15 Complete the table for $y = 2x + 6$ and graph the resulting line. Show steps below.

x	y



16 Complete the table for $y = \frac{1}{2}x + 4$ and graph the resulting line. Show steps below.

x	y

