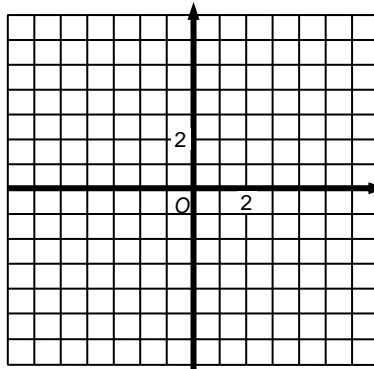


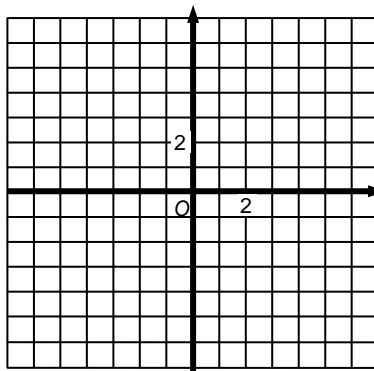
5. Generate a table and a graph for $y = 5x - 2$. How is the graph of this equation different from the other graphs you made?

x	y
-2	
-1	
0	
1	
2	



6. Generate a table and a graph of $y = -2x + 3$. How is the graph different from the other graphs you made?

x	y
-2	
-1	
0	
1	
2	



7. Generate a table and write an equation for the graph below. How is this graph different from the other graphs you made?

x	y
-2	
-1	
0	
1	
2	

