

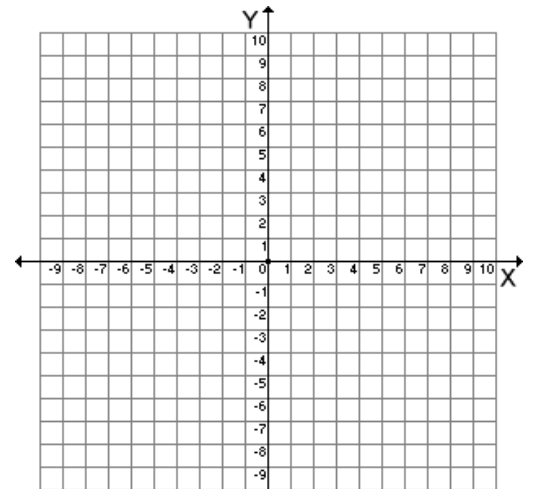
Complete the table for each. Graph each on the provided graph and state the domain/range

1. $y = 2x + 3$

x	y
-2	
-1	
0	
1	
2	

Domain:

Range:

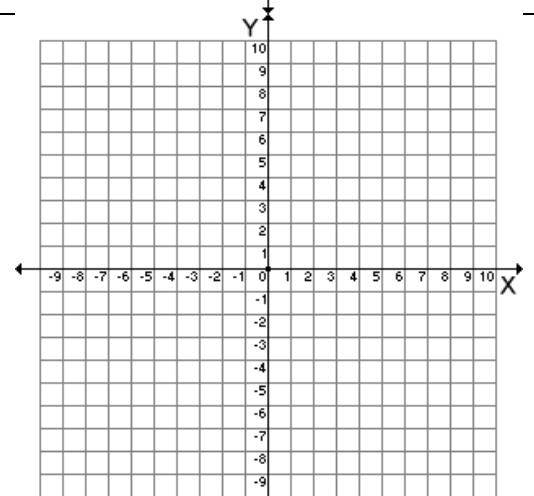


2. $y = x - 2$

x	y
-2	
-1	
0	
1	
2	

Domain:

Range:

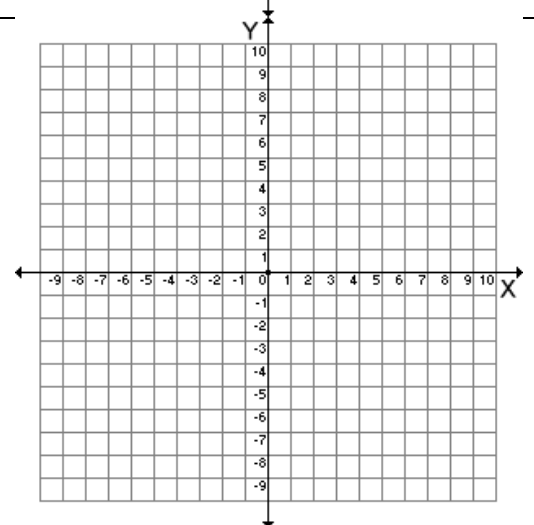


3. $y = 3$

x	y
-2	
-1	
0	
1	
2	

Domain:

Range:

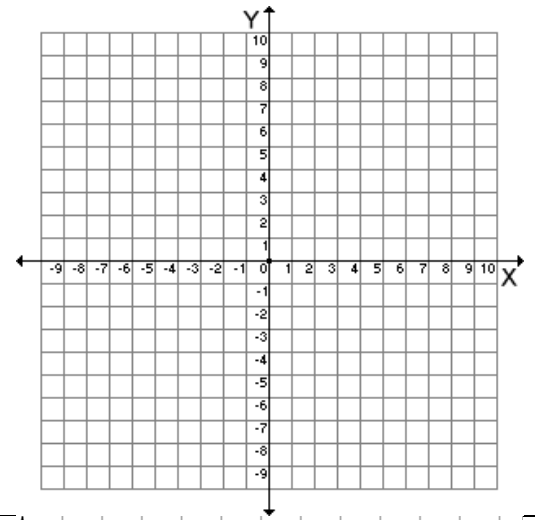


4. $x = 4$

x	y
-2	
-1	
0	
1	
2	

Domain:

Range:



5. Mary gives James 20 action figures as a surprise gift. He does not like action figures, so he decides to sell them on EBay. He sells 2 action figures on EBay each week.. A function relating the values of the number of action figures, $v(n)$, and the number of weeks n is given as $v(n) = 20 - 2n$. Graph this and state the domain and range.

