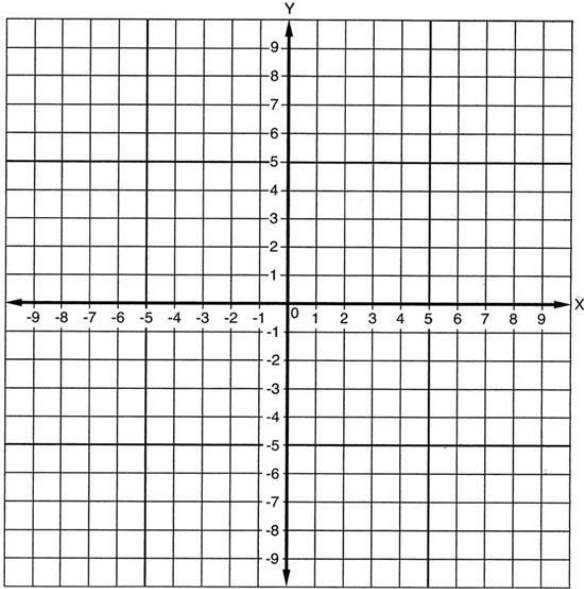


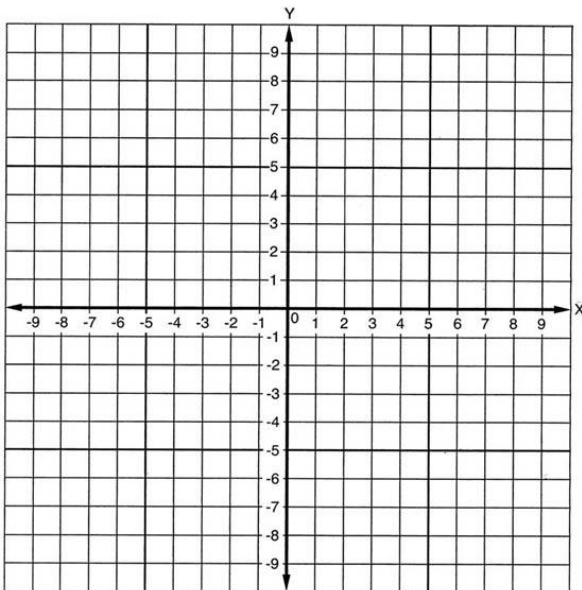
Week #1
 Math Skills

Task #1: Plot the following points on the provided grid (Do not connect the dots. They will form a straight line)



- a) (6, 2)
- b) (9, 4)
- c) (-6, -6)
- d) (0, -2)
- e) (-9, -8)
- f) (3, 0)
- g) (-3, -4)

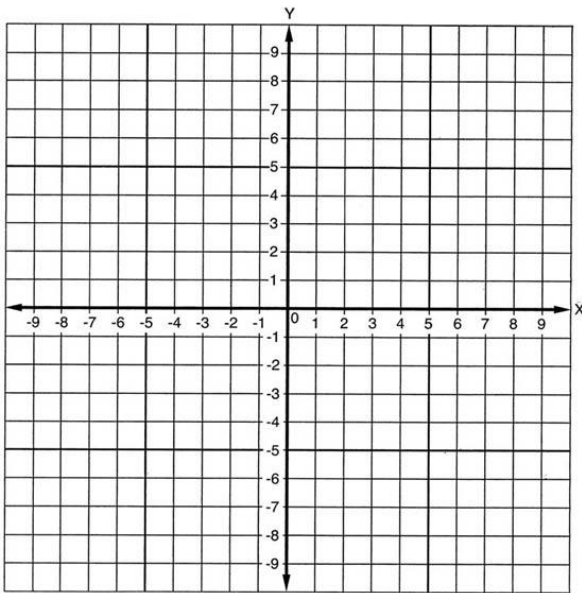
Task #2: Graph the equation using the table provided. (They will form a straight line. This time, connect the dots)



$y = -\frac{2}{3}x + 5$

<u>x</u>	<u>y</u>
-6	9
-3	7
0	5
3	3
6	1
9	-1

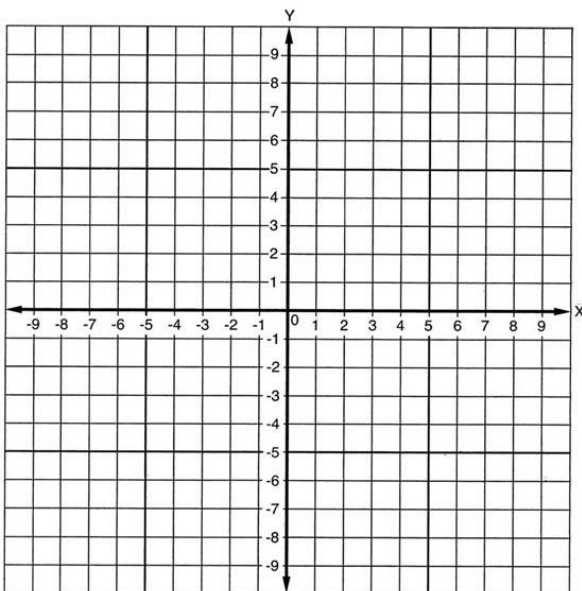
Task #3: Graph the equation by completing the table (You can't call it a "graph" if the dots/points are not connected!)



$$y = 3x - 4$$

x	y
4	
3	
2	
1	
0	
-1	
-2	

Task #4: Graph the following equation (Using a table is optional)



$$y = -2x + 5$$