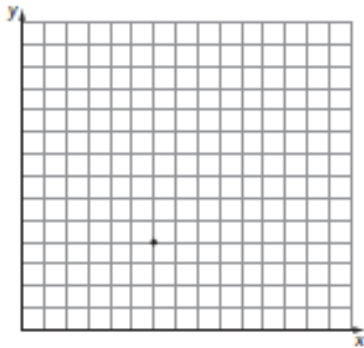


REVIEW

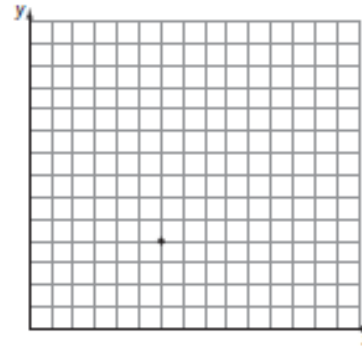
1. Draw a line through the point and label the graph to represent each linear relationship. Then, write an equation to represent the relationship.

a. linear proportional relationship



Equation: _____

b. linear non-proportional relationship

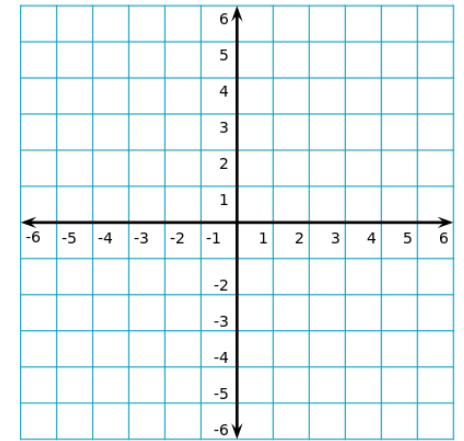


Equation: _____

2. Use the equation $y = -3x$ to complete the table of values. Graph the equation. Then use the points on the graph to sketch similar triangles that may be used to show the rate of change of the line is the same between any two points.

Rate of change: _____

x	y
-2	
-1	
0	
1	
2	



3. Solve for each unknown angle measure given that $l_1 \parallel l_2$.

