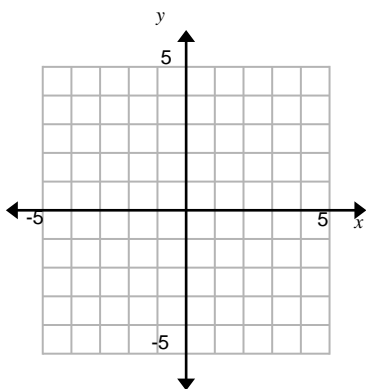




Graphing a Linear Equation (from a table) #2 (page 1)

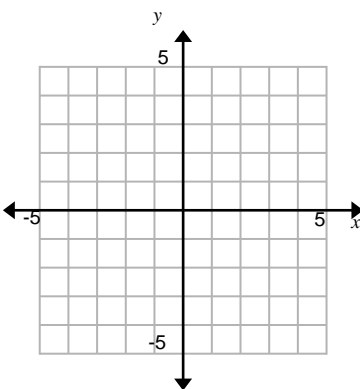
1. Graph $y = -x + 1$

x		y



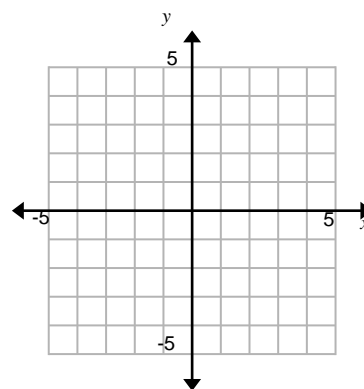
2. Graph $y = 3x - 1$

x		y



3. Graph $y = -\frac{1}{2}x + 1$

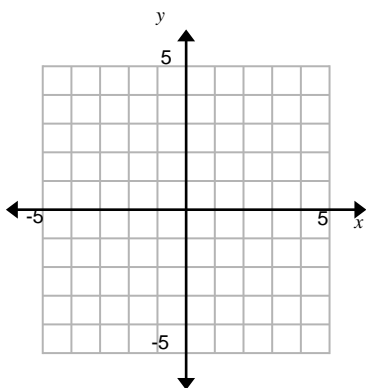
x		y



Graphing a Linear Equation (from a table) #2 (page 1)

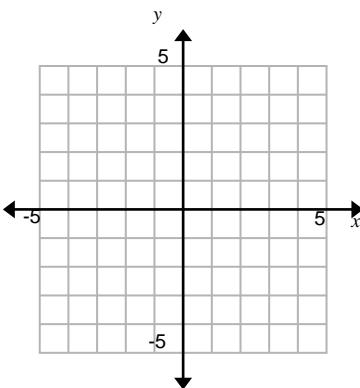
1. Graph $y = -x + 1$

x		y



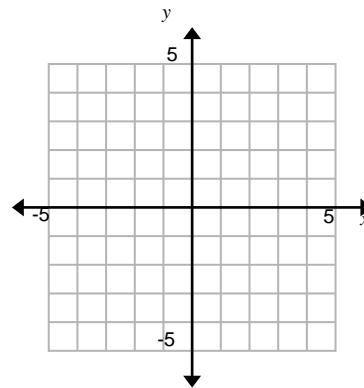
2. Graph $y = 3x - 1$

x		y



3. Graph $y = -\frac{1}{2}x + 1$

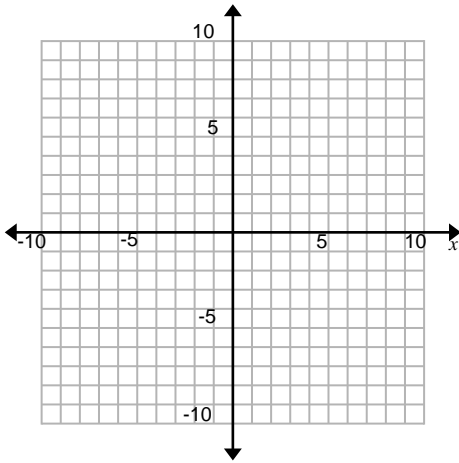
x		y



Graphing a Linear Equation (from a table) #2 (page 2)

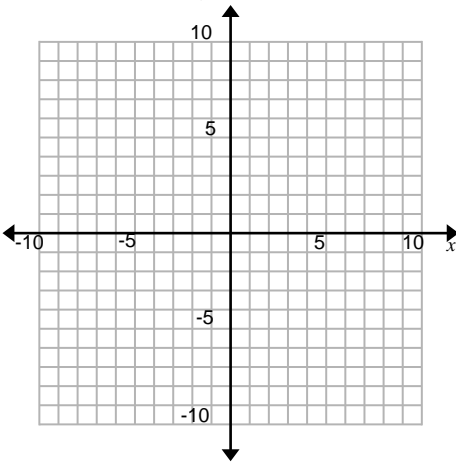
4. Graph $y = 6x - 5$

x		y



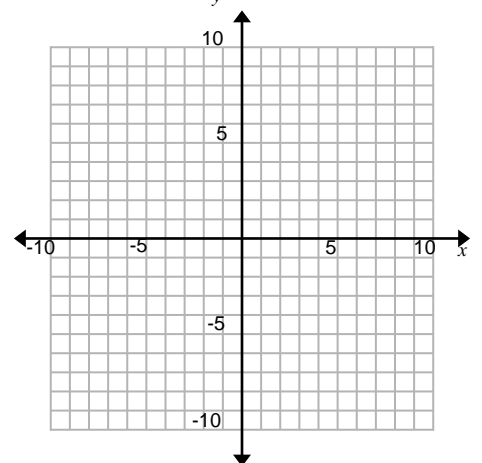
5. Graph $y = 5 - 2x$

x		y



6. Graph $y = \frac{1}{3}x - 1$

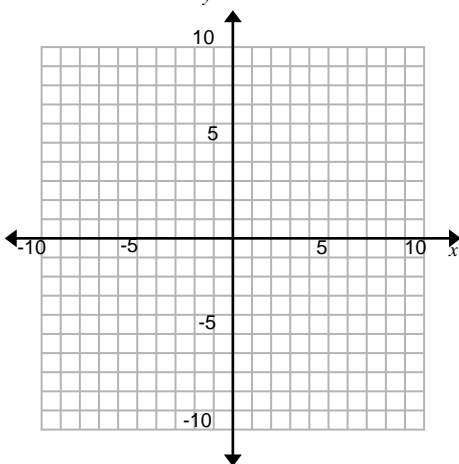
x		y



Graphing a Linear Equation (from a table) #2 (page 2)

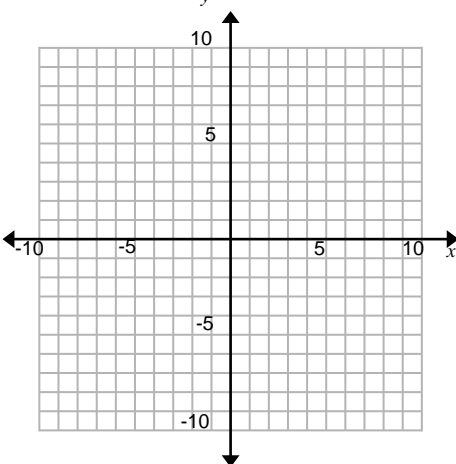
4. Graph $y = 6x - 5$

x		y



5. Graph $y = 5 - 2x$

x		y



6. Graph $y = \frac{1}{3}x - 1$

x		y

