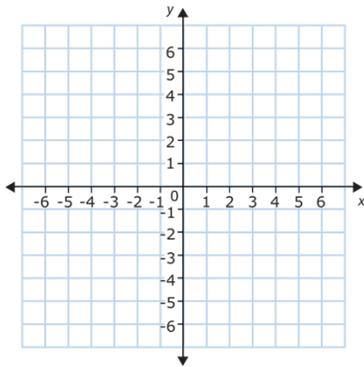




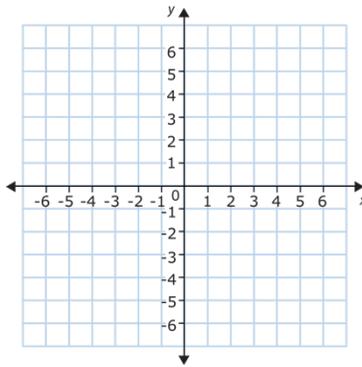
GRAPHING WITH $y = mx + b$

Graphing the lines on the coordinate planes.

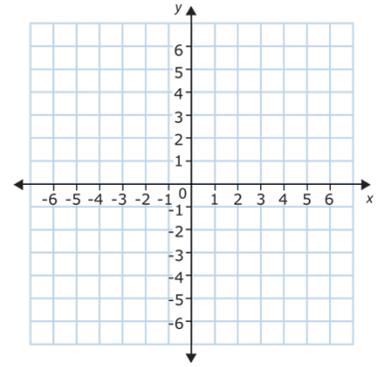
1.) $y = -x + 3$



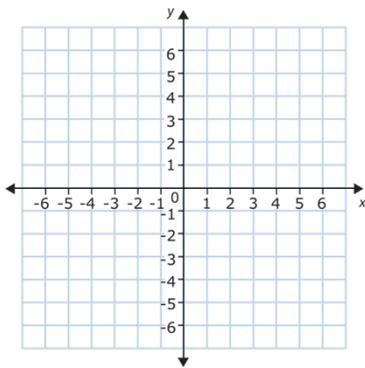
2.) $y = 2x - 5$



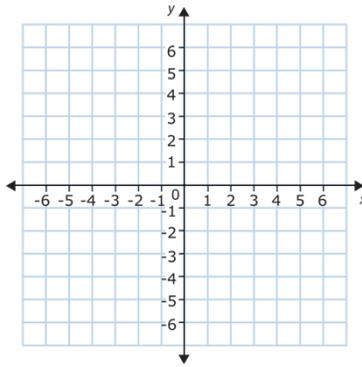
3.) $y = 4x - 1$



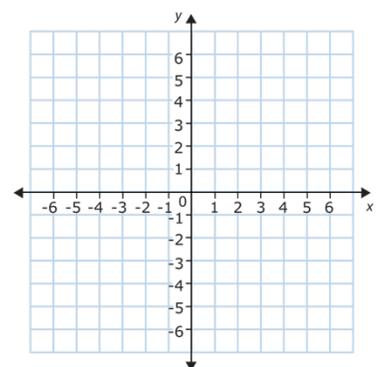
4.) $y = \frac{1}{2}x$



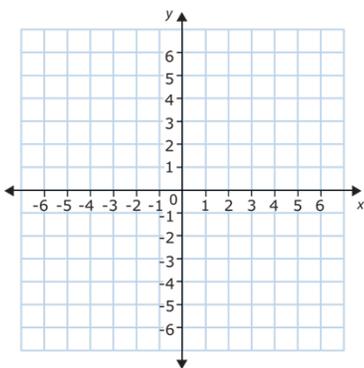
5.) $y = 3x - 5$



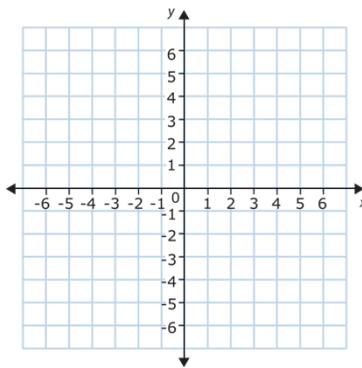
6.) $y = x + 5$



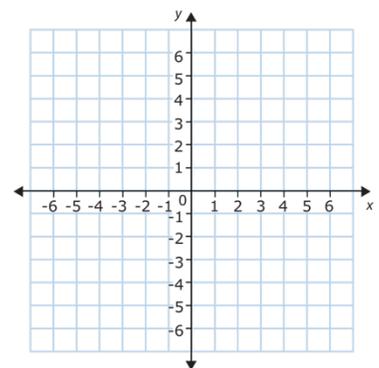
7.) $y = -x + 1$



8.) $y = \frac{x}{2} + 3$



9.) $y = -2x + 1$

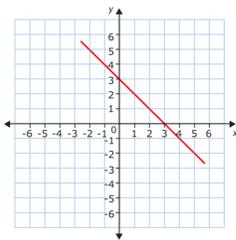




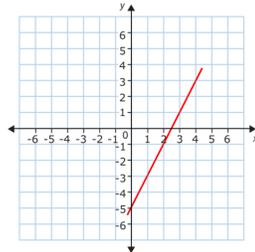
GRAPHING WITH $y = mx + b$

Graphing the lines on the coordinate planes.

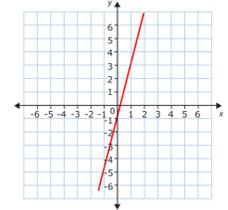
1.) $y = -x + 3$



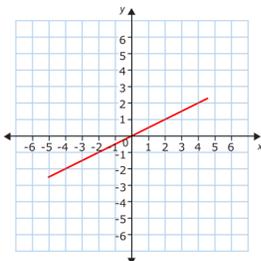
2.) $y = 2x - 5$



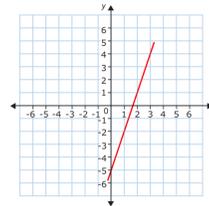
3.) $y = 4x - 1$



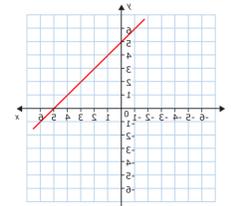
4.) $y = \frac{1}{2}x$



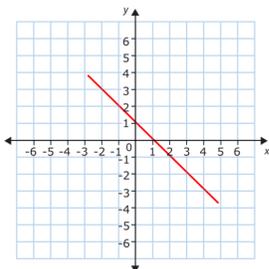
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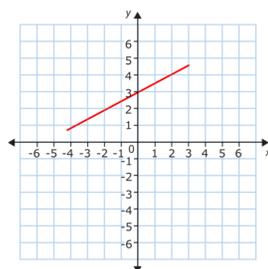
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