GRAPHING

Slope- Intercept Form

Sine of Success

Graphing Slope-Intercept For

$y = mx + b$

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

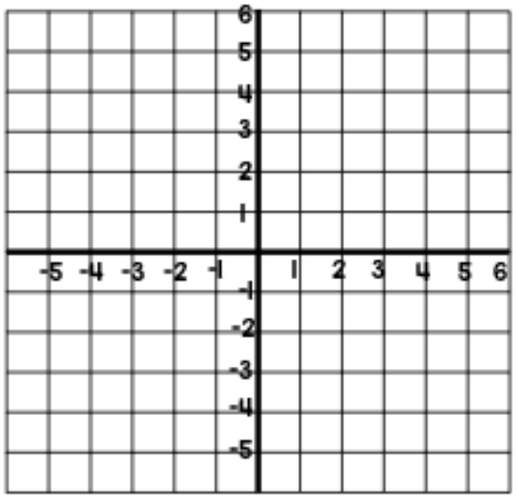
1. Plot the y-intercept

b =

2. Use the slope as your direction.

m =

3. Keep going and connect the dots!



$y = -\frac{1}{2}x + 4$

1. Plot the y-intercept

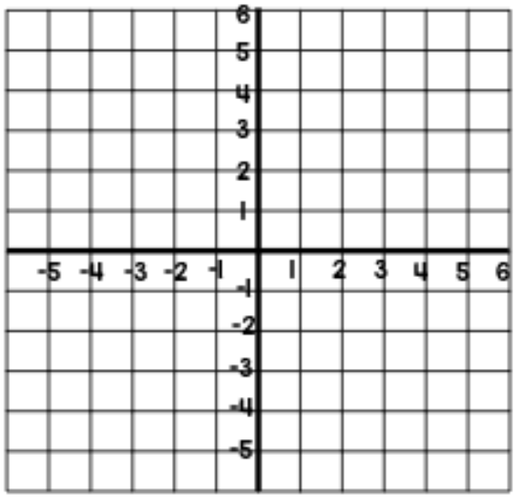
b =

2. Use the slope as your direction.

NEGATIVE --> DOWN

m =

3. Keep going and connect the dots!



Great notes & reference page!

Thank you so much for purchasing my product!

All of my resources have been used in my own classroom successfully and I hope you find them useful with your own students! Please consider leaving feedback in my TpT store or email me at sineofsuccess1@gmail.com for any questions and comments.

You may also find me on Instagram @sineofsuccess

Terms of Use

Thank you for respecting my work!
Jackie Prinz

What's included?

This source includes a one page resource for graphing slope-intercept form using information from the equation.

Print the resource and use as a notes page in a binder! Or, print at 85% scale to glue as notes into a standard notebook page.

Enjoy!

Graphing Slope-Intercept Form

$y = mx + b$

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

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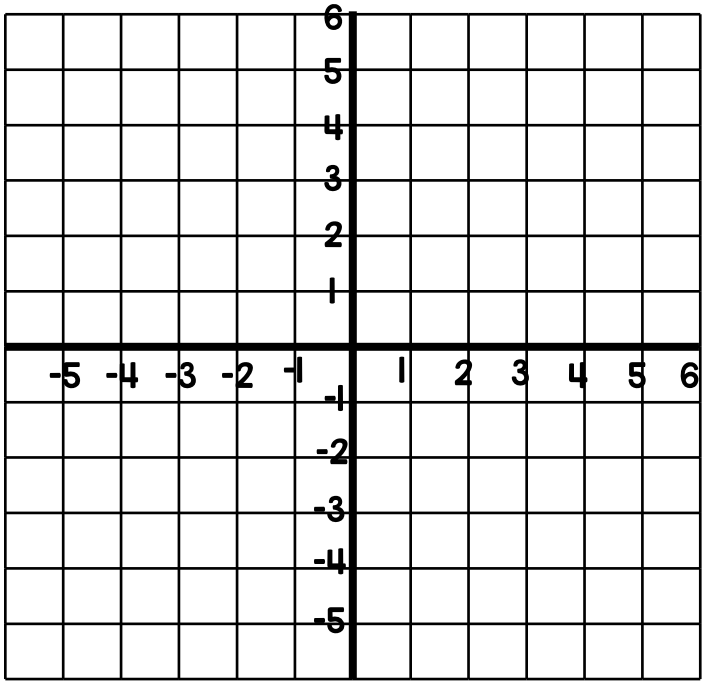
m =

3. Keep going and connect the dots!



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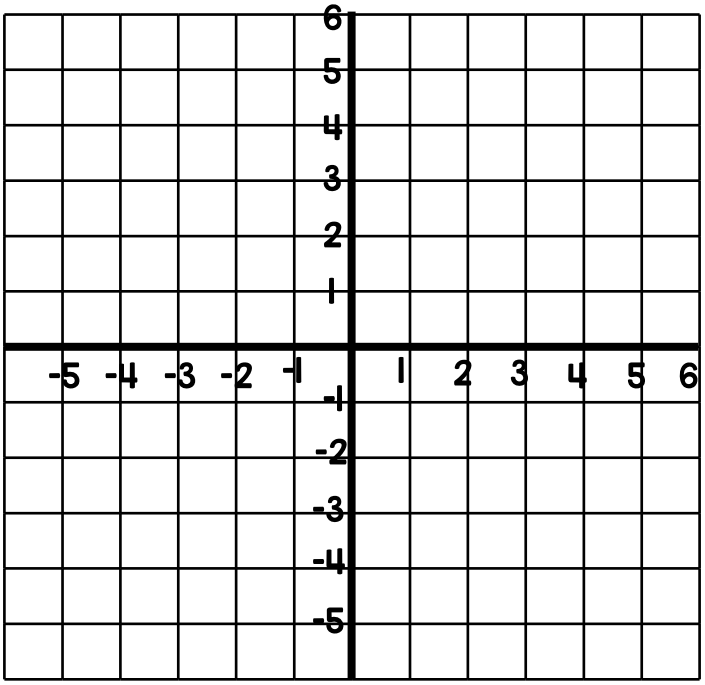

Credits

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Special thanks to kg fonts for the use of her fabulous fonts in this resource.