

Download Slope Intercept Form For Dummies

When you're working with the xy-coordinate system, you can use the following formulas to find the slope, y-intercept, distance, and midpoint between two points. Consider the two points (x_1, y_1) and (x_2, y_2) : Slope of the line through the points: Slope-intercept form of the line [...]The slope of $-3/8$ and y-intercept of 7 were more obvious in the original form, but you can pick up the x-intercept by using C/A ; the x-intercept is at the point

Dummies Insider Sign up for insider news on books, authors, discounts and more content created just for you. Straight-line equations, or "linear" equations, graph as straight lines, and have simple variable expressions with no exponents on them. If you see an equation with only x and y — as opposed to ...