

# Download Slope Formula Calculator

Enter any Number into this free calculator.  $\text{Slope} = \frac{y_2 - y_1}{x_2 - x_1}$  How it works: Just type numbers into the boxes below and the calculator will automatically find the slope of two points How to enter numbers: Enter any integer, decimal or fraction. Fractions should be entered with a forward slash such as '3/4' for the fraction  $\frac{3}{4}$ . The slope calculator determines the slope or gradient between two points in the Cartesian coordinate system. The slope is basically the amount of slant a line has and can take on positive, negative, zero or an undefined value. Slope Calculator. The slope or gradient of a straight line can be calculated when two co-ordinate points (x1,y1) and (x2,y2) are given. A slope, also known as gradient describes the steepness of a line. Point Slope form Calculator helps in finding the slope of a straight line on x and y axis. Enter the values for the x1, y1 and slope and get the result for the equation of a straight line. - Slope Formula Calculator