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If we have two pointsA(x1;y1) andB(x2;y2), then we can draw one and only one line through both points. By theslopeof this line we mean the ratio of yto x. The slope is often denotedm:m= y= x= (y2y1)=(x2x1). For example, the line joining the points (1;2) and (3;5) has slope (5+2)=(3 1) = 7=2.

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Single Variable Calculus: Definition - Calculus How To

Calculus Definitions > Single variable calculus deals with functions of one variable. For example, f(x) = 2x. has one variable x, so it would be included in this type of calculus. While x is the most common variable, you ’ ll also come across t (for time) z (for complex numbers) and a variety of other single variables. Why is it called Single Variable Calculus?

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