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In calculus and related areas of mathematics, a linear function from the real numbers to the real numbers is a function whose graph (in Cartesian coordinates with uniform scales) is a line in the plane. The characteristic property of linear functions is that when the input variable is changed, the change in the output is proportional to the change in the input.

Linear function (calculus) - Wikipedia

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In calculus, Leibniz's notation, named in honor of the 17th-century German philosopher and mathematician Gottfried Wilhelm Leibniz, uses the symbols dx and dy to represent infinitely small (or infinitesimal) increments of x and y , respectively, just as Δx and Δy represent finite increments of x and y , respectively.. Consider y as a function of a variable x , or $y = f(x)$.

Leibniz's notation - Wikipedia

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(Section 2.1: An Introduction to Limits) 2.1.4 Example 2 (Evaluating the Limit of a Rational Function at a Point) Let $f(x) = 2x + 1$ Evaluate $\lim_{x \rightarrow 2} f(x)$. § Solution

CHAPTER 2: Limits and Continuity - kkuniyuk.com

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