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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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Combinatorics -- from Wolfram MathWorld

In physics, a field is a physical quantity, represented by a number or tensor, that has a value for each point in space-time. For example, on a weather map, the surface temperature is described by assigning a real number to each point on a map; the temperature can be considered at a fixed point in time or over some time interval, if one wants to study the dynamics of temperature change.

Field (physics) - Wikipedia

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Richard Feynman - Wikipedia, la enciclopedia libre

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