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a signed definite integral for computing work and other net change calculations
the value of an expression such as $\int_0^1 x^2 dx$ comes out the same under all these interpretations of course

i know dy/dx for example means derivative of y with respect to x but there's another context that confuses me you will generally just see a dx term sitting at the end of an integral equation and

the symbol used for integration $\int$ is in fact just a stylized S for sum the classical definition of the definite integral is $\int_a^b f(x) dx = \lim_{\Delta x \rightarrow 0} \sum_{i=1}^n f(x_i) \Delta x$ the limit

may 2 2015 okay this may sound stupid but i need a little help what do large $\frac{d}{dx}$ and large $\frac{dy}{dx}$ mean i need a thorough explanation thanks

i am working on trying to solve this problem prove $\int \sin^n x dx = \frac{1}{n} \cos x \cdot \sin^{n-1} x + \frac{n-1}{n} \int \sin^{n-2} x$

mar 5 2011 in leibniz notation the 2nd derivative is written as $\frac{d^2y}{dx^2}$ why is the location of the 2 in different places in the $\frac{d^2y}{dx^2}$ terms

dec 27 2013 well Δx means different things depending on the context for example it has a particular meaning in variational calculus and a completely different one in functional calculus

here dx^2 means $dx \wedge dx$ and the fact that it vanishes comes from the fact

that the exterior algebra is anti commutative in other words formally we have $d^2x = 0$ and $dx^2 = 0$ but

apr 8 2018 i understand the meaning of $\frac{dy}{dx}$ and $\int f(x) dx$ but outside of that what do dy , du , dx etc mean when i took calc i derivatives and integrals were given a definition but

nov 27 2025 the notation $\int_a^b f(x) dx$ is a reminder of what happens in a riemann sum people get carried away and start abusing the notation sometimes

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