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[Integral - Wikipedia](#)

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The first fundamental theorem of calculus states that, if f is continuous on the closed interval $[a,b]$ and F is the indefinite integral of f on $[a,b]$, then $\int_a^b f(x)dx = F(b) - F(a)$. (1) This result, while taught early in elementary calculus courses, is actually a very deep result connecting the purely algebraic indefinite integral and the purely analytic (or geometric) definite integral.

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[Riemann Integral -- from Wolfram MathWorld](#)

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[Algebra - Wikipedia](#)

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requisites are a sound grasp of undergraduate calculus (including the vector calculus needed for electricity and magnetism courses), elementary linear algebra, and competence at complex arithmetic. Fourier sums and integrals, as well as basic ordinary differential equation theory, receive a quick review, but it would help if the reader had some prior experience to build on. Contour integration ...

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