

INTEGRAL CALCULUS FORMULAS

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[Calculus Cheat Sheet Integrals Definitions Anti-Derivative](#)
: An anti-derivative of $f(x)$ Definite Integral: Suppose $f(x)$ is continuous on $[a, b]$. Divide $[a, b]$ into n subintervals of width Δx and choose x_i from each interval. $\Delta x = \frac{b-a}{n}$
[Integral Calculus Formula Sheet](#)
[Integral Calculus Formula Sheet Derivative Rules](#): $\int d(c) dx = c \cdot x + C$
 $\int d(x^n) dx = \frac{x^{n+1}}{n+1} + C$ ($n \neq -1$)
 $\int d(\sin x) dx = -\cos x + C$
 $\int d(\cos x) dx = \sin x + C$
 $\int d(\sec x) dx = \ln|\sec x + \tan x| + C$
 $\int d(\tan x) dx = \ln|\sec x| + C$
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[Introduction to Integration - Math Is Fun](#)
Introduction to Integration. Integration is a way of adding slices to find the whole. Integration can be used to find areas, volumes, central points and many useful things.
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[Integral Calculus - Elaine Cheong](#)
[Integral Calculus. Indefinite Integrals. Definition:](#) A function $F(x)$ is the antiderivative of a function $f(x)$ if for all x in the domain of f , $F'(x) = f(x)$
[Calculus I - Indefinite Integrals](#)
Hint : As long as you recall your derivative rules and the fact that all this problem is really asking is the for us to determine the function that we differentiated to get the integrand (i.e. the function inside the integral) this problem shouldn't be too difficult.
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The fundamental theorem of calculus ties integrals and derivatives together and can be used to evaluate various definite integrals. Learn for free about math, art, computer programming, economics, physics, chemistry, biology, medicine, finance, history, and more.
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Section 5-7 : Computing Definite Integrals In this section we are going to concentrate on how we actually evaluate definite integrals in practice. To do this we will need the Fundamental Theorem of Calculus, Part II.