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List of Antiderivatives. The Fundamental Theorem of Calculus states the relation between differentiation and integration. If we know $F(x)$ is the integral of $f(x)$, then $f(x)$ is the derivative of $F(x)$. Listed are some common derivatives and antiderivatives. Basic Functions.
Elementary Trigonometric Functions

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For a function f and an antiderivative F , the functions $F(x) + C$, where C is any real number, is often referred to as the family of antiderivatives of f . For

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example, since x^2 is an antiderivative of $2x$ and any antiderivative of $2x$ is of the form $x^2 + C$, we write $\int 2x dx = x^2 + C$.

4.10 Antiderivatives - Calculus Volume 1 | OpenStax

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It is easy to recognize an antiderivative:

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we just have to differentiate it, and check whether $\int f(x) dx = F(x) + C$, for all x in I . Notice, that the function is the sum of the two functions, and $\int f(x) dx = \int g(x) dx + \int h(x) dx$, where $\int g(x) dx = G(x) + C_1$ and $\int h(x) dx = H(x) + C_2$, for x in I . We know antiderivatives of both functions: $G(x)$ and $H(x)$, for x in I , are antiderivatives of $g(x)$ and $h(x)$, respectively. So, in this example we see that the function is an antiderivative of $f(x)$.

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Basic antiderivatives - Ximera

Antiderivative. a) For the function $f(x) = x^3$, i) find the derivative. ii) find the antiderivative. b)

Find the antiderivative of the function: $f(x) = x^n, n \neq -1$. 2. Find the antiderivative of each of the following functions.

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Introduction to antiderivatives | StudyPug

The table below shows you how to differentiate and integrate 18 of the most common functions. As you can see, integration reverses differentiation, returning the function to its original state, up to a constant C .

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The Most Important Derivatives and Antiderivatives to Know ...

You can use reverse rules to find antiderivatives. The easiest antiderivative rules are the ones that are the reverse of derivative rules you already know. These are automatic, one-step antiderivatives with the exception

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of the reverse power rule, which is only slightly harder. You know that the derivative of $\sin x$ is $\cos x$, so [...]

How to Find Antiderivatives Using Reverse Rules - dummies

Antiderivatives are the opposite of derivatives. An antiderivative is a function that reverses what the

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derivative does. One function has many antiderivatives, but they all take the form of a function plus an arbitrary constant. Antiderivatives are a key part of indefinite integrals.

Calculus - Antiderivative (solutions, examples, videos)

Antiderivative Formula. Anything that is

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the opposite of a function and has been differentiated in trigonometric terms is known as an anti-derivative. Both the antiderivative and the differentiated function are continuous on a specified interval. In calculus, an antiderivative, primitive function, primitive integral or indefinite integral of a function f is a differentiable function F whose

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derivative is equal to the original function f .

Antiderivative Formula, Basic Antiderivatives & it's Rules

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antiderivatives. We'll say the the general antiderivative of $1/x$ is $\ln|x|+C$, but keep in mind that different constants may be needed on the different intervals of definition of the functions. Do all functions have antiderivatives? All

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polynomials do and lots of other functions do. Indeed, all continuous functions have antiderivatives.

Antiderivatives Math 120 Calculus I

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supplied with 4 different shaped nozzles,
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All of these antiderivatives can be
verified by differentiating. The list of

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antiderivatives of particular functions will continue to grow in the coming chapters and will eventually include antiderivatives of additional trigonometric functions, the inverse trigonometric functions, logarithms, and others. Antiderivatives of More Complicated ...

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5.7 FINDING ANTIDERIVATIVES - Amazon S3

In calculus, an antiderivative, inverse derivative, primitive function, primitive integral or indefinite integral[Note 1] of a function f is a differentiable function F whose derivative is equal to the original function f . This can be stated symbolically as $F' = f$ $\{\displaystyle$

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$F'=f$. The process of solving for antiderivatives is called antidifferentiation and its opposite operation is called differentiation, which is the process of finding a derivative. Antiderivatives are related to ...

Antiderivative - Wikipedia

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Book to Mathematics, Handbook of Mathematics or Users' Guide to Mathematics, and other mathematical handbooks.

Lists of integrals - Wikipedia

The antiderivative of a standalone constant a is equal to ax . A multiplier constant, such as a in ax , is multiplied

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by the antiderivative as it was in the original function. For example, if $f(x ...$

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