

$$\int_0^1 \sqrt{1-x^2} \, dx$$

To solve this, we need an anti-derivative

$$F'(x) = \sqrt{1-x^2}$$

There is no obvious anti-derivative for this function. Given the fact that many anti-derivative problems are hard to do, we will be spending a good chunk of this course working out techniques for computing anti-derivatives.

Antiderivative notation

Since we are going to be computing antiderivatives, one of the first things we are going to need is a convenient notation for antidifferentiation. The notation that is commonly used for the operation of antidifferentiation is called the *indefinite integral*.

$$\int f(x) \, dx = F(x) \Leftrightarrow F'(x) = f(x)$$

Antiderivatives we can compute

One way to get a start on the problem of computing antiderivatives is to write down the derivatives of some standard functions and then adjust those formulas to make them antidifferentiation formulas.

$f(x)$	$F(x) = \int f(x) \, dx$
x^n	$\frac{x^{n+1}}{n+1}$
$\frac{1}{x}$	$\ln x $
e^x	e^x
$\cos x$	$\sin x$
$\sin x$	$-\cos x$
$\frac{1}{1+x^2}$	$\tan^{-1} x$

(There is a more extensive list of anti-differentiation formulas on page 406 of the text.) Another useful tool for computing antiderivatives is related to the fact that the derivative of a sum is a sum of derivatives:

$$\int f(x) + g(x) \, dx = \int f(x) \, dx + \int g(x) \, dx$$

Basic Integration Formulas And The Substitution Rule

Dennis Zill, Warren S. Wright



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