

# Rules of Integration

$$\int 1 \, dx = x + C$$

$$\int a \, dx = ax + C$$

$$\int x^n \, dx = \frac{x^{n+1}}{n+1} + C; n \neq -1$$

$$\int \sin x \, dx = -\cos x + C$$

$$\int \cos x \, dx = \sin x + C$$

$$\int \sec^2 x \, dx = \tan x + C$$

$$\int \csc^2 x \, dx = -\cot x + C$$

$$\int \sec x(\tan x) \, dx = \sec x + C$$

$$\int \csc x(\cot x) \, dx = -\csc x + C$$

$$\int \frac{1}{x} \, dx = \ln|x| + C$$

$$\int e^x \, dx = e^x + C$$

$$\int a^x \, dx = \frac{a^x}{\ln a} + C; a > 0, a \neq 1$$

$$\int \frac{1}{\sqrt{1-x^2}} \, dx = \sin^{-1} x + C$$

$$\int \frac{1}{1+x^2} \, dx = \tan^{-1} x + C$$

$$\int \frac{1}{|x|\sqrt{x^2-1}} \, dx = \sec^{-1} x + C$$

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

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

$$\int \tan^n(x) \, dx = \frac{1}{n-1} \tan^{n-1}(x) + \int \tan^{n-2}(x) \, dx$$

$$\int \sec^n(x) \, dx = \frac{1}{n-1} \sec^{n-2}(x) \tan(x) + \frac{n-2}{n-1} \int \sec^{n-2}(x) \, dx$$

$$\int \csc^n(x) \, dx = -\frac{1}{n-1} \csc^{n-2}(x) \cot(x) + \frac{n-2}{n-1} \int \csc^{n-2}(x) \, dx$$

# Basic Integration Formulas And The Substitution Rule

**K Payea**



## **Basic Integration Formulas And The Substitution Rule:**

**EBOOK: Calculus: Early Transcendental Functions** Robert T Smith,Roland Minton,2011-02-16 Students who have used Smith Minton s Calculus say it was easier to read than any other math book they ve used That testimony underscores the success of the authors approach which combines the best elements of reform with the most reliable aspects of mainstream calculus teaching resulting in a motivating challenging book Smith Minton also provide exceptional reality based applications that appeal to students interests and demonstrate the elegance of math in the world around us New features include A new organization placing all transcendental functions early in the book and consolidating the introduction to L H pital s Rule in a single section More concisely written explanations in every chapter Many new exercises for a total of 7 000 throughout the book that require additional rigor not found in the 2nd Edition New exploratory exercises in every section that challenge students to synthesize key concepts to solve intriguing projects New commentaries Beyond Formulas that encourage students to think mathematically beyond the procedures they learn New counterpoints to the historical notes Today in Mathematics that stress the contemporary dynamism of mathematical research and applications connecting past contributions to the present An enhanced discussion of differential equations and additional applications of vector calculus

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    - Chapter 4: Basic Integration Formulas And The Substitution Rule in Specific Contexts
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web 1 positions of auxiliary symbols for surface symbol a surface roughness value cut off value or reference length machining method grain direction surface undulation etc are indicated around the surface symbol as shown in fig 1 below fig 1 positions of auxiliary symbols a ra value b machining method c cut off value evaluation length

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discrimination as depicted in the movie race owens captivated the world s attention through his exceptional performances at the 1936 berlin olympics

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