

## Indefinite Integrals Worksheet

1.  $\int 5000 \, dx$

2.  $\int y^{2.5} \, dy$

3.  $\int \frac{1}{t^2} \, dt$

4.  $\int x^{1/2} - 3x^{2/3} + 7 \, dx$

5.  $\int \left( \sqrt{t^3} - \frac{1}{2\sqrt{t}} + \sqrt{3} \right) \, dt$

6.  $\int \left( \frac{1}{3}y - \frac{3}{2y^2} + e^y + \frac{2\sqrt{y}}{2} \right) \, dy$

7.  $\int (t^2 - 1)\sqrt{t} \, dt$

8.  $\int x(2x + 1)^2 \, dx$

9.  $\int \frac{y + \sqrt{y} + 1}{y} \, dy$

10.  $\int \left( \frac{x+1}{x} \right)^2 \, dx$

11.  $\int \frac{\pi}{2} + \cos x \, dx$

12.  $\int t^{2.4} + \frac{1}{t^2 + 1} \, dt$

13.  $\int 7 \sinh x + 3^x \, dx$

14.  $\int \frac{2y^2 + 5}{1 + y^2} \, dy$

15.  $\int x \cos x - \frac{6}{\sqrt{1-x^2}} \, dx$

16.  $\int 3^x(1 - 5^x) \, dx$

17.  $\int \frac{\sin(2\theta)}{\sin \theta} \, d\theta$

18.  $\int (\sec \theta + \tan \theta) \sec \theta \, d\theta$

19.  $\int \sec t \tan t + 5e^t \, dt$

20.  $\int 1 - 5(1 + x^2)^{-1} \, dx$

# Integration Test Bank Key Calculus

**Deborah Hughes-Hallett**



## Integration Test Bank Key Calculus:

**Instructor's Resource Guide for Calculus** Ann R. Kraus, 2003      *Calculus* Marvin L. Bittinger, 1988      *Calculus* Robert Thomas Smith, Roland B. Minton, 2000      **Calculus: Early Transcendentals, Single Variable** Jon Rogawski, 2011-03-25 What is the ideal balance? How can you make sure students get both the computational skills they need and a deep understanding of the significance of what they are learning? With your teaching supported by Rogawski's *Calculus Second Edition*, the most successful new calculus text in 25 years. Widely adopted in its first edition, Rogawski's *Calculus* worked for instructors and students by balancing formal precision with a guiding conceptual focus. Rogawski engages students while reinforcing the relevance of calculus to their lives and future studies. Precise mathematics, vivid examples, colorful graphics, intuitive explanations, and extraordinary problem sets all work together to help students grasp a deeper understanding of calculus.      Calculus Gilbert Strang, 1991-01-01 *contient des exercices*      *Applied Calculus* Marvin L. Bittinger, Bernard B. Morrel, 1988 Appropriate for a two-term course, this text is an introduction to calculus as applied to business, economics, the life and physical sciences, the social sciences, and many general areas of interest to students. A course in intermediate algebra is prerequisite for the text. This revised and updated edition (2nd, 1988) contains a greater emphasis on graphing and significantly expands the number of applications, with those relating to business and economics increased by about 40%. Annotation copyright by Book News, Inc., Portland, OR      Calculus: Early Transcendentals, Multivariable Jon Rogawski, 2011-03-25 What is the ideal balance? How can you make sure students get both the computational skills they need and a deep understanding of the significance of what they are learning? With your teaching supported by Rogawski's *Calculus Second Edition*, the most successful new calculus text in 25 years. Widely adopted in its first edition, Rogawski's *Calculus* worked for instructors and students by balancing formal precision with a guiding conceptual focus. Rogawski engages students while reinforcing the relevance of calculus to their lives and future studies. Precise mathematics, vivid examples, colorful graphics, intuitive explanations, and extraordinary problem sets all work together to help students grasp a deeper understanding of calculus.      **Multivariable Calculus** Jon Rogawski, 2011-04-01 What is the ideal balance? How can you make sure students get both the computational skills they need and a deep understanding of the significance of what they are learning? With your teaching supported by Rogawski's *Calculus Second Edition*, the most successful new calculus text in 25 years. Widely adopted in its first edition, Rogawski's *Calculus* worked for instructors and students by balancing formal precision with a guiding conceptual focus. Rogawski engages students while reinforcing the relevance of calculus to their lives and future studies. Precise mathematics, vivid examples, colorful graphics, intuitive explanations, and extraordinary problem sets all work together to help students grasp a deeper understanding of calculus.      Single Variable Calculus Jon Rogawski, 2011-04-01 What is the ideal balance? How can you make sure students get both the computational skills they need and a deep understanding of the significance of what they are learning? With your teaching

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