

## Excel Guide For Finite Mathematics And Applied Calculus

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Use of Excel 5.0 was put into effect in the author's sections of the Finite Mathematics II course in the Spring 1996 semester. It was expanded to cover the Finite Mathematics I course for the Fall semester of 1996. Using a combination of specially designed projects and tutorials, students are able to

### Finite Mathematics Using Microsoft Excel

4 Excel Guide for Finite Math and Applied Calculus Copyright © Houghton Mifflin Company. All rights reserved. Now, the value of  $x$  is contained in the cell D2. The value for  $f(x)$  is computed by the formula using the cell reference D2 in place of  $x$ . So, the formula for  $f(x)$  using cell references is  $=d2^3-4*d2$  (Note: D2 is the same as  $d2$ )

### Excel Guide for Finite Mathematics and Applied Calculus

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A professor at the University of South Carolina, Ron Harshbarger has worked with Jim Reynolds on MATHEMATICAL APPLICATIONS since the book's inception. Like his co-author, he has taught for over 20 years, at all levels of undergraduate mathematics.

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Look at the spreadsheet layout below. The left-most column is for typing in row operations (optional; see the instructions) and the rest of it is for you to enter your matrix. Enter entries in the blank cells in fraction or decimal form, starting at the top left. Use the enter or tab to advance to the next cell.

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