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Follow these steps to graph a differential equation: Press [DOC]→Insert→Problem→Add Graphs. This gives you a fresh start; no variables carry over. Press [MENU]→Graph Type→Diff Eq. Type the differential equation, $y1 = 0.2 x^2$. The default identifier is $y1$. To change the identifier, click the box to ...

How to Graph Differential Equations on TI-Nspire - dummies

In the Calculus submenu of the TI-Nspire CAS, the CAS technology allows symbolic manipulation of algebraic expressions as well as numerical calculations just like in the Algebra submenu. The Derivative, Integral, and Limit commands form the cornerstone of the Calculus submenu.

TI-Nspire CAS Calculus Submenu Commands - dummies

In addition to those new features, TI-Nspire™ CX II CAS graphing calculator enhancements also include: deSolve wizard. Reduce syntax errors in solving differential equations. Disable CAS. Disable algebraic functionality easily in the Press-to-Test dialog box or in document settings.

TI-Nspire™ CX II / CX II CAS

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TI-Nspire v2 Simultaneous Equations - 1 J Coventry March 2010 Using the linSolve() command Press the catalogue button, and scroll down to linSolve. Use the wizard to give the number of equations and the variables being used. The template is pasted into a Calculator page. Enter the system of equations into the boxes provided.

TI-Nspire Simultaneous Equations

The TI-Nspire™ CX CAS graphing calculator provides algebraic capability to symbolically solve equations, factor and expand variable expressions, complete the square, find antiderivatives, computer limits and exact solutions in irrational forms, making it a robust hands-learning tool that satisfies math and science curriculum needs from middle school through college.

TI-Nspire™ CX CAS Handheld

Lagrange Multipliers for TI-nSpire CAS This program will solve for the extrema of a function with constraint(s). It will compute the possible maxima and minima of a function and give the value of the function at those points. ... System of Two Linear Differential Equations V1.2 The program solves a system of two differential equations, which ...

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TI-Nspire CX

The Nspire CAS has two types of generic variables: n_1, n_2, \dots, n_{99} are arbitrary integers and c_1, c_2, \dots, c_{99} are arbitrary real numbers. The first type appears quite often when you solve, for...

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What does it mean? n followed by a number, e.g. "n23 ...

The TI-Nspire CAS calculator is capable of displaying and evaluating values symbolically, ... Fourier Transform and 3rd and 4th degree differential equations, that aren't included by default. Lab Cradle. The TI-Nspire Lab Cradle is a Calculator-Based Laboratory system introduced in 1994. It is a portable data collection device for the life ...

TI-Nspire series - Wikipedia

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