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Dynamic coefficient values Explore direct connections between dynamic coefficients in equations and graphs. Points by coordinates Create dynamic points defined by coordinates, sliders or expressions quickly. Tick-mark labels Label axes scales to create visual contexts that promote understanding. Python Programming Create and run Python programs. TI-Basic programming enhancements Write code for visual illustration of key math, science and STEM ideas. 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. Explore symbolic algebra and symbolic calculus, in addition to standard numeric calculations. View exact values — in the form of variables such as x and y, radicals and pi — when doing step-by-step arithmetic, algebraic and calculus calculations. 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Computer Algebra System (CAS) capabilities Function, parametric, polar, conic, sequence and 3D graphing MathDraw uses touchscreen or mouse gestures to create points, lines, triangles, and other shapes Multiple graphing functions can be defined, saved, graphed and analyzed at one time User-defined list names in Lists & Spreadsheet application Eleven interactive zoom features Numeric evaluations in table format for all graphing modes Interactive analysis of function values, roots, maximums, minimums, integrals and derivatives Six different graph styles and 15 colors to select from for differentiating the look of each graph drawn Matrix operations: transpose and augment matrices; use elementary row operations; find inverse, determinant and reduced row echelon forms; convert matrices to lists and vice versa; calculate eigenvalues and eigenvectors List-based, one- and two-variable statistical analysis, including logistic, sinusoidal, median-median, linear, logarithmic, exponential, power, quadratic polynomial, cubic polynomial and quartic polynomial regression models Three statistical plot definitions for scatter plots, xy-line plots, histograms, regular and modified box-and-whisker plots and normal probability plots Advanced statistics analysis, including 10 hypothesis testing functions, seven confidence interval functions and one-way analysis of variance Eighteen probability distributions functions, including the cumulative distribution function (CDF), probability density function (PDF) and inverse probability distribution function for normal, chi-squared, t, and F distributions; and the CDF and PDF for binomial, geometric and Poisson distributions Built-in interactive geometry capabilities TI-Nspire™ Documents (.tns files) — compatible with TI-Nspire™ Software, TI-Nspire™ graphing calculators and TI-Nspire™ Apps for iPad® — can be created, edited, saved and reviewed Use images (.jpeg, .jpg, .bmp, .png formats) that can be overlaid with graphical elements Explore mathematical expressions in symbolic form, see patterns and understand the math behind the formulas Chem Box feature allows easy input chemical formulas and equations Visualize multiple representations of a single problem in algebraic, graphical, geometric, numeric and written forms Manipulate linked representations of properties to instantly update the others and show meaningful connections without switching screens (for example, grab a graphed function and move it to see the effect on corresponding equations and data lists) Windows® system requirements Windows® OS: Windows® 10 Compatible with 64-bit operating systems Processor Speed: Intel® Core i3 or higher generation processor (Except Intel® Atom) RAM: 2 GB Hard Drive: Approximately 500 MB of available hard-disk space Screen resolution: 1024 x 768 (minimum) to UHD 3840 x 2160 (maximum) Active internet connection for installation Mac® system requirements Mac® OS X 10.14, 10.15 Processor: Any Mac® 2012 or newer and some 2010 models RAM: 2 GB Hard Drive: Approximately 500 MB of available hard-disk space Screen resolution: 1024 x 768 Active internet connection for installation With Python, as well as TI-Basic, you have different options for coding languages Features a dedicated programming environment as well as programming libraries for global access to user-defined functions and programs Single-user license (PC and Mac®) Provides one software license for one computer Volume License (PC and Mac®) Allows access to the software on a fixed number of computers Software can be deployed with many standard deployment methods Software is activated online Software not required to be connected to the network in order to be used School-managed license (PC and Mac®) Allows access to the software on a fixed number of computers for specific users Software can be deployed with many standard deployment methods License distributed to computer from a license service (in other words, server) Software license contains a grace period allowing software to be used at home or outside of the school's network for 30 days; 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