



Ti-34 multiview ez-spot scientific calculator

Accessory Specifications Accessories Specifications Accessories Four-line Screen One and two variable MathPrint statistics[™] feature advanced fraction features Step by step Simplification Edit, cut and paste Solar inputs and battery powered Ideal for high school math, pre-algebra, algebra I and II, general science and geometry. Exam Acceptance The TI-34 MultiViewscientific Calculator[™] is approved for use in the SAT[®], ACT[®] and AP [®]. The four-line display allows you to enter more than one calculation, compare results, and explore patterns, all on the same screen. Use the MathPrint feature[™] to display expressions, symbols, and fractions just as they appear in textbooks. Explore the simplification of fractions, division of integers, and constant operators. Explore patterns through list conversions to see different numeric formats such as decimal, fraction, and percentage side by side. Review and edit previous entries through a scrollable home screen Paste inputs or outputs in new MathPrint calculations[™] feature mode for input into mathematical notation, including π, square roots, fractions, percentiums and exponents plus the mathematical notation output for fractions CLASSIC mode for input and similar compatibility with previous scientific models of two lines like the TI-34II Explorer[™] Plus scientific calculator π symbol in the input, some calculations in terms of pi and pi for the decimal maximum places of the Toggle key calculator to change the shape of responses between fraction and decimal, or between π terms and decimal terms Conversions of fraction/decimal/percent Change between improper fractions and mixed numbers, plus a mode setting for mixed number or inappropriate fraction feature to simplify a fraction factor at once rather than automatically simplify ing for lower terms The Integer split denotes quotient quotient and remaining random number and menu DE random integer generator MODE to select settings calculator mode Settings Functions accessed directly through keys or through vertical menus Key negation Two constant operation characteristics to explore mathematical patterns Combinations and permutations Trigonometry functions including sin, cos, tan, inverse sin and inverse tan Trunks and antilog convert degrees angles to radians Square root function is primary key %, x², ¹/x, π, x!, exponent key Fixed decimal mode option Basic Data/List Editor with three lists Statistics of one and two variables with eOS (Equation Operating System) up to eight pending operations Up to 23 levels of error recovery capacity in parentheses Quick/easy reset Quick/easy to reset calculator via press or two-key menu for Seven memory variables (x, y, z, t, a, b, c) Scientific notation key x10n for fast entry of numbers at powers of 10 Extend the power of your calculator with accessories for TI-34 MultiView scientific calculator. Effectively track and protect ti-34 MultiView scientific calculators, a storage box, and a TI-34 MultiView scientific calculator, the facial plate of each unit is inscribed with the words SCHOOL PROPERTY. This simple software complements the TI-34 MultiView scientific calculator^M, allowing the educator to design a representation of the calculator display for the entire class. It is an ideal demonstration tool to lead classroom instruction of math and science concepts. Leverage the comprehensive set of IT resources for your TI-34 MultiView scientific calculator[™]. Download the latest product manuals to get the most out of your TI-34 MultiView scientific calculator[™]. Web-based video tutorials that go deeper into TI-34 MultiView[™] features of the scientific calculator. Top reviews The latest top reviews include: 10 EZ Spot Yellow Calculators 1 Digital Teacher Guide Storage Box and poster Each unit has bright yellow sides and the words School Property on the front. These are for school use only. Note – Due to a change of packaging at Texas Instruments, the cover snap is no longer included. These are sold separately. The MultiView display shows fractions as they are written on paper. The 4-line display allows scrolling and editing inputs. Simplify and convert fractions to decimals and come back again. The Key of the Integer division expresses results as quotient and remnants. Ideal for: Pre-Algebra Mathematics High School Algebra I & amp; II Trigonometry General Biology of Science Geometry / App Themes/eai08 al We're sorry, but Office Depot is not yet available in your country. Contact the site administrator Includes: 10 EZ Spot Yellow Calculators 1 Storage BoxDigital teacher guide and posterEach unit has bright yellow sides and the words School Property on the front. These are for school use only. Note – Due to a change of packaging at Texas Instruments, the cover snap is no longer included. These are sold separately. The MultiView display shows fractions as they are written on paper. The 4-line display allows scrolling and editing inputs. Simplify and convert fractions to decimals and come back again. The Key of the Integer division expresses results as quotient and remnants. Ideal for:MathPre-AlgebraAlgebra I & amp; IITrigonometry General ScienceGeometryBiology ©2020 Walmart Stores, Inc. Inc. Inc.

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