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The Philippine Consortium is a premiere multi-disciplinary technology company that provides consultancy services, training, and research software needs of academic institution, government agencies, non-governmental orgs., international non-governmental organizations, international orgs, and business orgs. We are the sole distributor of the following academic and business software NVivo I2, Nvivo I4, Piktochart, Sonia, Citavi, Lumivero software and Wolfram Mathematica and many more).

LIST OF ACADEMIC SOFTWARE

- NVIVO
- @RISK
- CITAVI
- DECISIONTOOLS
- ORIGINLAB
- PIKTOCHART
- SONIA
- WOLFRAM
- NORDPASS
- XLSTAT
- EViews

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No. 1 trusted partner of academic institutions, government agencies, NGOs and international non-governmental organizations and business orgs. in their big data analytics, training and research software needs”



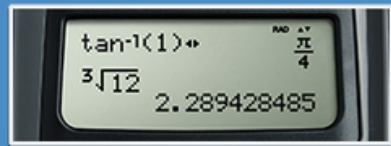
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Our new products! leading and most advanced academic calculator from Texas Instruments

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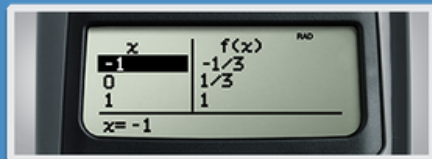
KEY FEATURES

- Four-line display
- One- and two-variable statistics
- MultiView™ display shows multiple calculations at the same time on screen
- Select degrees/radians, floating/fix, number format modes
- Choose from three solvers: numeric equation, polynomial and system of linear equations
- Display a defined function in a tabular form
- Determine the numeric derivative and integral for real functions
- Perform vectors and matrices using a vector and matrix entry window



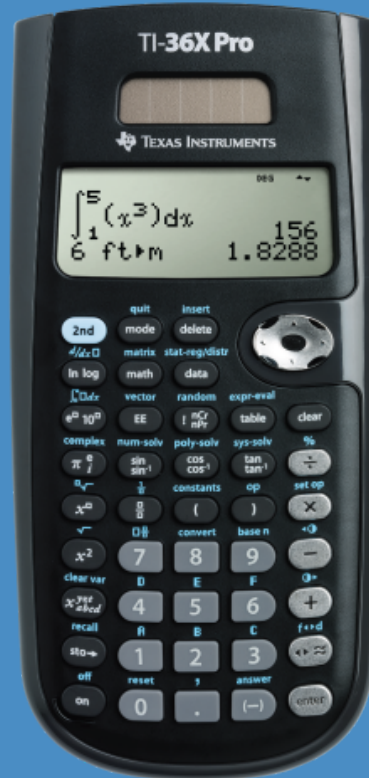
See math exactly as it appears in textbooks

See math expressions, symbols and stacked fractions exactly the way they appear in textbooks — no need to adapt to a technical syntax; also provides quick access to frequently used functions.



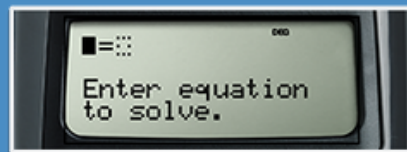
Explore (x,y) table of values

Students can easily explore an (x,y) table of values for a given function, automatically or by entering specific x values.



Exam acceptance

The TI-36X Pro scientific calculator is approved for use on SAT®, ACT®, and AP® exams.



Built-in solvers

Intuitive prompts allow one to easily solve numeric equation, polynomial and system of linear equations.

Ideal for:

- Algebra I and II
- Geometry
- Trigonometry
- Statistics
- Calculus
- Biology
- Chemistry
- Physics
- Computer science
- College math
- College science
- College engineering



View multiple calculations at the same time

Compare results and explore patterns on-screen with the MultiView™ display, which supports up to four lines.



Easy-to-use mode menu

The menu is structured for easy, intuitive access to commands; select degrees/radians, floating/fix, Classic/MathPrint™ feature or number format.