List of TI Calculator APPs

Concepts

Various (see info for specific APP)

Overview

Many APPs and accessories are available for the TI handheld devices that increase the power and functionality of these devices.

Materials

TI-84 Plus

Introduction

A large number of flash applications (APPs) have been written for the TI calculators. Complete descriptions and download instructions for each APP can be found at the http://education.ti.com web site. For the TI-84 Plus, these include the following:

• Area Formulas (Concept)

Reinforce and review area formulas.

Price: FREE

Catalog Help

Provides easy access to calculator function

information.
Price: FREE

CellSheet™

Create spreadsheets on your TI-84 Plus and TI-84

Plus Silver Edition.

Price: -FREE

Conic Graphing

Provides a simple way to graph the four conic shapes.

Price: FREE

CBL™ Chem/Bio

Easy set-up of the original CBL $^{\text{TM}}$, and configured to run as a Flash Application.

Price: FREE

CBL™ Physics

The popular physics program from Vernier[®] Software and Technology has been configured as an APP.

• CBL™ Experiment Workbook

Popular Chem/Bio program now runs as a FLASH APP.

Price: FREE

DataMate

Multipurpose data collection tool.

Price: FREE

Decimal Defender (Concept)

Build understanding of number sense through exploration of decimal numbers.

Price: FREE

• Fundamental Topics in Science

Turns the TI-84 Plus into a science tutorial.

Price: FREE

• GeoMaster™

Take advantage of using dynamic geometric software

on the TI-84. Price: FREE

• Guess My Coefficients (Concept)

An entertaining way for students to learn how to identify the coefficients of a function from a graph.

Price: FREE

• Inequality Graphing

Graphing inequalities is made simple for the beginning or intermediate student.

Price: FREE

• Language Localization Apps

Change the language of the menus and commands in your TI-84 Plus.

Price: FREE

• Logic Ladder (Concept)

Develop logic and reasoning skills with two fun activities.

Price: FREE

Math by Hand (Concept)

Reinforces how to perform algorithms for the four basic operations.

• NoteFolio™ APP

Type notes in any class using the NoteFolio[™] APP. NoteFolio Creator Software lets your TI calculator and your computer "talk" to each other.

Price: FREE

• Number Curiosities (Concept)

Explore the number line and learn new number facts.

Price: FREE

Organizer

An electronic calendar, to-do list maker, and address book right at your fingertips!

Price: FREE

Periodic Table

Access a graphical, electronic Periodic Table the moment you need it.

Price: FREE

Polynomial Root Finder and Simultaneous Equation Solver

Extend TI-86 features to the TI-84 Plus.

Price: FREE

• Probability Simulation (Concept)

Explore probability theory with interactive animation.

Price: FREE

Puzzle Pack

A collection of four games to challenge and entertain students while they learn.

Price: FREE

Rational Number Rampage (Concept)

Three challenging games to help students learn representations of fractions, decimals, and percents.

Price: FREE

Real World Math with the CBL™

Programs and data from the *Real-World Math with* the CBL^{TM} book now runs as an APP.

Price: FREE

Science Tools

Perform unit conversions on the TI-84 Plus.

Price: FREE

SimCalc MathWorlds by SimCalc Technologies LLC (Sample Package Free)

Interactive tools and animation to help the algebra and calculus student.

• SMILE Mathematics (Concept)

Five fun games that reinforce math skills.

Price: FREE

• Solve It! (Concept)

Fill in missing numbers and operations to create true sentences.

Price: FREE

• Start-Up Customization

Customize and personalize your TI-84 Plus start-up

screen. Price: FREE

StudyCards™

Review electronic flash cards.

Price: FREE

• StudyCards™ Creator Software

Create electronic flash cards.

Price: FREE

TI TestGuard™

Allows teachers to either clear or disable* programs and applications and delete other data stored on students' calculators.

Price: FREE (available only to teachers).

• Topics in Algebra 1 (Chapters 1-4)

Explore topics in Algebra 1 with this simple tutorial.

Price: FREE

• Topics in Algebra 1 (Chapter 5)

Explore topics in Algebra 1 with this simple tutorial.

Price: FREE

• Transformation Graphing

Helps improve graphing comprehension.

Price: FREE

What is My Angle? (Concept)

Improve comprehension of the measure of angles through real-world examples.

Price: FREE

World Geography

Access longitude, latitude, area, climate information and more!