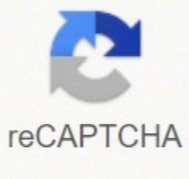




I'm not robot



Next

Ti nspire cx ii programming language

Posted 09/16/2019 by Kimberly Gonzales, Coding Expert Math is a subject that a lot of students look forward to in high school. Many students love to program their calculators to do fun things like display messages to friends, develop games or just for some extra help on their math homework. What many kids don't know is that learning to code on the TI graphing calculator can lead to a degree in computer science, engineering and many other great careers. We wanted to share a few secrets from an insider that might help inspire you students to embrace computer science! Learn the Basics with TI-Basic Any TI graphing calculator can be programmed using a language called TI-Basic. For the TI-84 Plus family and TI-Nspire CX, TI provides free lessons that teach you how to code on your calculator. These lessons walk you through the programming editor on the calculator. Once you've nailed down the basics, we can help you move into the fundamentals that make up most programming languages. I'm talking about things like variables, conditional statements (If/Then), Loops (For, While), you know, the fun stuff! This really is my favorite part about programming -- the same logic usually applies across all languages. The syntax is the only thing that changes from one programming language to another, so, once you've mastered TI-Basic, it's much easier to start learning other programming languages. Create Fun Programs, like a Coding a Calculator Pet Now that you've got the basics down, try to create some fun programs. For the TI-84 Plus, TI provides some more advanced lessons for creating games, like Snake. (Side note - do you remember Snake? This millennial used to play on my old flip phone ☺). If creating a Snake game isn't for you, why not trying programming your calculator to become a pet? When I was a kid, I loved to play with the popular digital pets that lived on a keyring and attached to your backpack. Basically, I created a program that does the same thing for your graphing calculator and turns it into a pet. This is a good exercise that will get your students thinking through building a bigger program, which is what product managers do in the real world. A product manager has to think through all of the features of the product she is building and the varying requirements for each feature. In the case of the calculator pet, I encourage you to think through the features you want your pet to have (i.e. a name, "tricks", the ability to talk -- the possibilities are endless). What do these features require? There are lots of things to think through with this one. Here's a program to get you started. Add a Microcontroller to Create Your Own Products If coding seems like something you want to do more of, try adding a microcontroller like the TI-Innovator Hub. Microcontrollers allow you to do more complex projects or even create your own product. The TI-Innovator Hub is a microcontroller controlled by your graphing calculator. It has a built-in RGB LED and speaker so that you can write a program to play a song, like the Star Spangled Banner, using the speaker on the Hub, and then create a corresponding patriotic light show using the LEDs. What's really cool about microcontrollers is that you can add input and output devices like motors or temperature sensors to model a product or invention. For example, you can create a model of a product that dispenses candy when it gets too hot. This student is creating a model of a product based on a TI activity. Want More? Try Robotics! Many schools are starting competitive robotics teams. Robotics is a fun, fast-paced way to see how math, science and programming relate to the real world. But, let's face it, robotics can be intimidating to a lot of students. Want to dip your toe in robotics before joining your school's team? Try programming the TI-Innovator Rover, a robotic vehicle controlled by your graphing calculator. It provides an easy-on-ramp to robotics using the TI-Basic programming language. TI also provides free lessons to get you started: programming Rover to follow a path, avoid obstacles or even dance! Student is learning how to get the Rover to follow a path. Studying computer science and engineering can lead to some fun job possibilities. Not all people who study engineering go on to do a job with "engineering" in the title. There are a lot of options because coding teaches you so much about thinking through a problem and finding efficient and creative solutions. That's why engineers can do anything. Tags: TI Codes STEM and coding Classroom resources graphing calculator TI-Nspire CX II CAS technology makes it possible to recognize, simplify and calculate mathematical expressions, preserving the symbols including variables and terms such as e and n. Familiar functionality, added capabilityFaster performance, added interactive visuals and easier-to-read graphics expand the TI-Nspire™ CX CAS graphing calculators' classroom-proven ability to support inquiry and discovery. New features open new paths to understandingCreate opportunities for hands-on engagement with added interactive features. Easier-to-read graphicsNew app icons, supported by color-coded screen tabs, improve the user experience. Tick-mark labelsLabel axes scales to create visual contexts that promote understanding. Animated path plotVisualize function, parametric and polar graphs as they are drawn in real time. Dynamic coefficient valuesExplore direct connections between dynamic coefficients in equations and graphs. Points by coordinatesCreate dynamic points defined by coordinates, sliders or expressions quickly TI-Basic programming enhancementsWrite code for visual illustration of key math, science and STEM ideas. The TI-Nspire™ CX II family graphing calculators will continue to provide students with TI-Basic. The TI-Basic programming language is integrated into TI graphing calculators as a standard and is easy to learn, even for beginners. Python and TI-Nspire™ CX II technology — the next step in coding and STEM Prepare students for their future with Python, a programming language that's easy to learn and used across many industries. With its addition to TI-Nspire™ CX II family graphing calculators and software, it becomes a great portable programming platform that seamlessly integrates into your math, science, engineering or robotics classrooms. In addition to those new features, TI-Nspire™ CX II CAS graphing calculator enhancements also include: deSolve wizardReduce syntax errors in solving differential equations. Disable CASDisable algebraic functionality easily in the Press-to-Test dialog box or in document settings. Built on a proven foundationFrom the keyboard and computer-menu interface to the ability to save and share work with built-in apps, the TI-Nspire™ CX II models retain the features and functionality that make TI-Nspire™ CX graphing calculators ideal for math and science from middle grades through college. Test acceptancePrepare for test success by using the exam-permitted graphing calculator in class and at home *Starting with the 2019-2020 school year, SAT® and AP® are trademarks registered by the College Board. PSAT/NMCSGT® is a registered trademark of the College Board and the National Merit Scholarship Corporation. ACT is a registered trademark of ACT, Inc. IB is a registered trademark owned by the International Baccalaureate Organization. None are affiliated with, nor endorse, TI products. Policies subject to change. Visit www.collegeboard.org, www.act.org and www.ibo.org. **With CAS disabled. Series of graphing calculators This article has multiple issues. Please help improve it or discuss these issues on the talk page. (Learn how and when to remove these template messages) This article needs additional citations for verification. Please help improve this article by adding citations to reliable sources. Unourced material may be challenged and removed.Find sources: "TI-Nspire series" - news - newspapers - books - scholar - JSTOR (July 2011) (Learn how and when to remove this template message) This article contains content that is written like an advertisement. Please help improve it by removing promotional content and inappropriate external links, and by adding encyclopedic content written from a neutral point of view. (December 2016) (Learn how and when to remove this template message) (Learn how and when to remove this template message) TI-Nspire with ClickpadTypeProgrammable, GraphingManufacturerTexas InstrumentsIntroduced2007Discontinued2010Latest firmware3.9.0.463PredecessorTI-84 Plus TI-84 Plus Silver EditionCalculatorEntry modeDAL, MathPrintPrecision14Display typeLCD Dot-matrixDisplay size320x240 (3.5" diagonal)ProgrammingProgramming language(s)TI-Nspire BASIC, LuaUser memory32 MB NAND Memory (20 MB user-accessible) 32 MB SDRAM (16 MB user-accessible)Firmware memory512 KB NOR ROMOtherPower supply4 AAAsWeight252 grams, 8.9 ozDimensions201 mm × 99 mm × 22 mm (7.9 in × 3.9 in × 0.85 in)TI-Nspire CAS with ClickPadTypeProgrammable, Graphing, SymbolicManufacturerTexas InstrumentsIntroduced2007Discontinued2010Latest firmware3.9.0.463PredecessorTI-89 Titanium Voyage 200SuccessorTI-Nspire CAS with TouchpadCalculatorEntry modeDAL, MathPrintPrecision14Display typeLCD Dot-matrixDisplay size320x240 (3.5" 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