

# Dear Parents of Pearland High School

Our educators in the math and science departments are using TI-Nspire™ CX II graphing calculators in a range of subjects:

Algebra 1  
Algebra 2  
Statistics

Algebraic Reasoning  
Precalculus  
Chemistry

Geometry  
Calculus



With a TI-Nspire™ CX II graphing calculator for school and home, your son or daughter has a learning tool to use year after year and into college.

## Help your child develop a deeper understanding of math and science

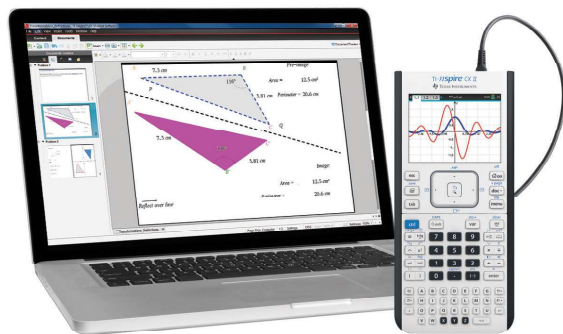
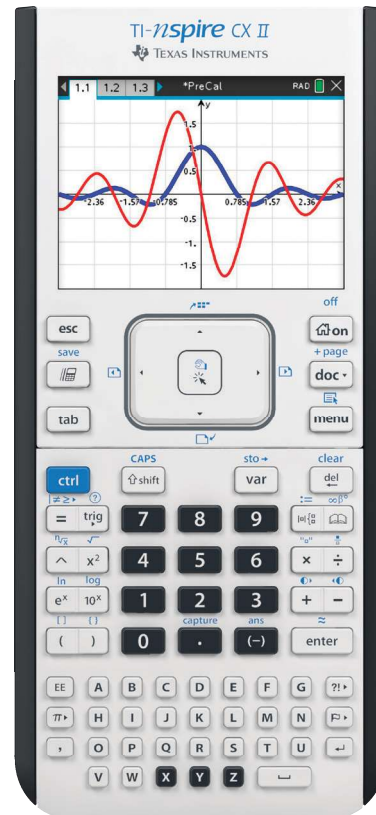
Students reap the most academic benefits when they have their own Texas Instruments (TI) graphing calculator for class work and homework. In fact, research shows that the use of a graphing calculator can help students improve their test scores.<sup>†</sup> TI-Nspire™ CX II graphing calculators are permitted on the SAT®, ACT®, PSAT/NMSQT®, AP® and IB® Diploma Programme exams, as well as many state tests. For details, visit [education.ti.com/go/testprep](http://education.ti.com/go/testprep).

## Free test prep and more with purchase

Students who purchase a TI-Nspire™ CX II graphing calculator can download free SAT® and ACT® practice questions from The Princeton Review® for use on their handheld and also access \$25 worth of free minutes from [Tutor.com](http://Tutor.com).

## Enhanced graphing and computer features include:

- » Faster performance
- » Easier-to-read graphics
- » Added capability and interactive visuals
- » Ability to save work and transfer files to a computer
- » Built-in TI-Nspire™ Rechargeable Battery



## Handheld/software bundle

Each TI-Nspire™ CX II graphing calculator comes with TI-Nspire™ CX Student Software (PC or Mac®) in a single corresponding retail package. Students can create interactive reports or study guides with the software and easily transfer homework files, allowing for deeper investigation outside of class.

## Additional notes:

The TI-Nspire CX is used in 8th grade through High School math classrooms. There are classroom sets for math teachers. As we do not have enough calculators to check out calculators to students, it is recommended that you purchase a TI-Nspire CX for your child if he/she will be participating in Remote learning.

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†Learn more about educational studies at [education.ti.com/research](http://education.ti.com/research).

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