

TI-Nspire™ CX II graphing calculators

Improved speed, added interactive visuals and easier-to-read graphics expand the TI-Nspire™ CX graphing calculators' classroom-proven ability to support inquiry and discovery.

Learn more at

education.ti.com/aus/nspire

- » Faster performance
- » Fresh new features
- » Familiar TI-Nspire™ CX functionality

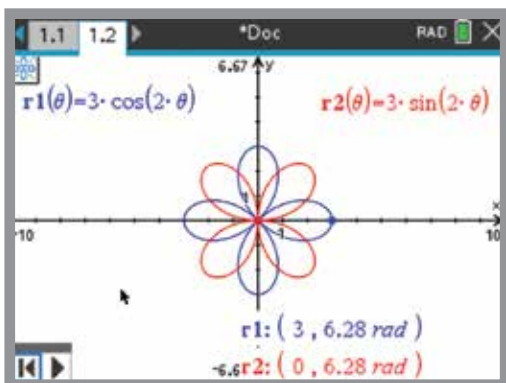


The TI-Nspire™ CX Ecosystem

The TI-Nspire™ CX II graphing calculators are the centerpiece of a suite of technologies and activities that fit together seamlessly to drive student achievement in maths, science and STEM.

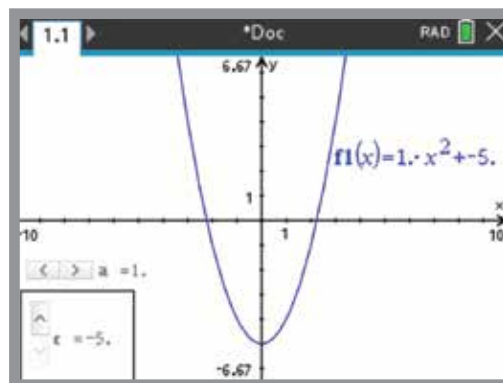
New features open new paths to understanding

TI-Nspire™ CX II graphing calculators include added interactive features that create opportunities for hands-on engagement.



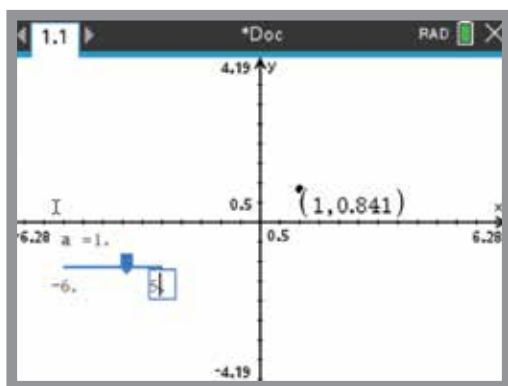
Animated path plot

Visualise function, parametric and polar graphs as they are drawn in real time.



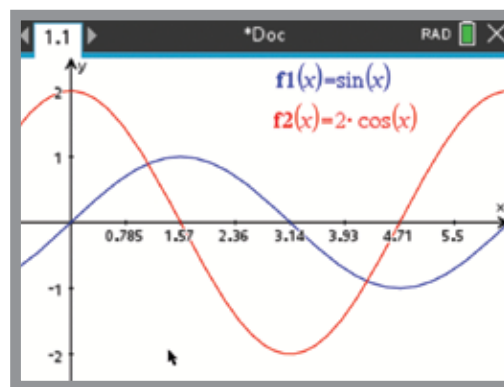
Dynamic coefficient values

Explore direct connections between dynamic coefficients in equations and graphs.



Points by coordinates

Create dynamic points defined by coordinates, sliders or expressions quickly.



Tick-mark labels

Label axes scales to create visual contexts that promote understanding.



Introducing TI-Nspire™ CX Premium Teacher Software

This innovative software emulates TI-Nspire™ CX family graphing calculators and supports the TI-Nspire™ CX Navigator™ System—a self-contained, wireless classroom management system that supports real-time formative assessment.*

*TI-Nspire™ CX Navigator™ System software is built into the premium teacher package, but the system requires additional hardware that is purchased separately.