

Dear Educator.

The *Graphing Calculator Easy Files: Timesaving Tech Tools for TI-Navigator*™ is a wonderful resource that is aligned to your Glencoe/McGraw-Hill textbook. Below, you will find a few pointers to help you use these files successfully in your classroom.

General Information

Attaining a whole new level of interactive learning means more engaged students!

The TI-Navigator™ System is used to transfer files to/from students' calculators and to instantly assess students' understanding of lessons. Designed to work with TI graphing calculators, the TI-Navigator system provides wireless communication between students' TI graphing calculators and the teacher's PC.

It is important to note that although the use of a TI-Navigator system is ideal, many of the resources can still be used without TI-Navigator. Teachers can use TI Connect to download files (from the CD) directly to their calculators and then share with students using the unit-to-unit cables. The chapter *Vocabulary Review* is a great example of a file that individual students might find useful in reviewing for assessments.

TI-SmartView[™] Software is used to view the scripts in *Ready Files* (keystroke movies). You will need to install the 365-Day TI-SmartView[™] trial software on this CD. After 365 days, you will be prompted to purchase the software in order to continuing viewing the files.

CD Resource Files

Note: The Files on this CD are organized by Subject > Chapter > Lesson

Vocabulary Review

- Chapter resources available in both English and Spanish
- Files designed to help students practice chapter vocabulary
- Associated TI App: LearningCheck[™] (http://education.ti.com/apps). These files have .edc file extensions and can only be opened on the calculator unless you have LearningCheck[™] Creator Desktop Software (http://education.ti.com/software)
- Spanish files designated by S prefix (SGLA101.edc = Spanish Glencoe Algebra 1, Chapter 1)

Ready Files™

- Lesson resources (only with select lessons)
- AppVars are pre-made figures, graphs, and data lists available for student use. These save
 valuable class time and give students more time to learn. These files have an .8xv extension and
 can only be viewed on the calculator.
- Associated TI Apps: Cabri Jr.™, CellSheet™ (http://education.ti.com/apps)
- TI SmartViewTM Scripts (keystroke movies) have a .script file extension. Script Example
 - GLEN-A1-257-1.84.script = Glencoe Algebra 1, Student Edition, p. 257, script 1
 AppVar Example
 - GCA1127CS.8xv = Glencoe Algebra 1, p. 127 for use with CellSheet™ app
- Note: AppVars and Scripts have also been created for the graphing calculator activities found in the Chapter Resource Masters (CRM). Example:
 - CRM3-A1-p026-01.84= Chapter Resource Master-Ch.3, Algebra 1 p.26, script 1

Quick Checks™

- Lesson resources using the content from the 5-Minute Check Transparencies to review the previous lesson and to prepare for the next lesson. Using TI-Navigator, teachers can quickly diagnose and assess student understanding of concepts.
- Associated TI Apps: LearningCheckTM <u>Example:</u>
 - QCA1012.edc = Quick Check Algebra 1, Lesson 1-2

Teacher Support

McGraw-Hill Support and Service Information

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