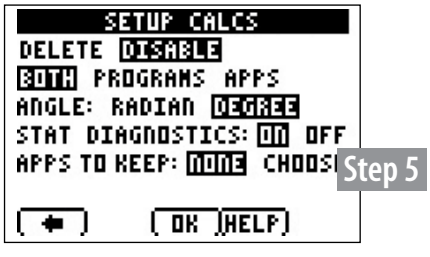
TI TestGuard™ 2.0

TI-83 Plus, TI-84 Plus & TI-84 Plus Silver Edition



1. Power **ON** your educator graphing calculator.

2. Press the **APPS** key.

3. Use the arrow keys to scroll down the list of **APPLICATIONS** and select **TESTGRD2**.

4. From the **TESTGUARD HOME** screen, select **1:SETUP CALCS**.

5. The **SETUP CALCS** screen will appear, offering configuration options. Use the arrow keys to highlight your selection(s) and press ENTER.

a. **DELETE** or **DISABLE** – Select DELETE to remove calculator files completely. Select DISABLE to remove files only temporarily, so they can be re-enabled after testing (requires student TI-84 Plus family graphing calculator with OS 2.40 or greater).

b. **PROGRAMS** or **APPS** or **BOTH** – Determine what to delete or disable. This will depend on testing standards within your school, district and state.

c. **ANGLE: RADIAN** or **DEGREE** – Select the appropriate angle default mode setting.

d. **STAT DIAGNOSTICS: ON** or **OFF** – By selecting ON, you are able to view the *r* and r^2 values in statistics.

e. **Call 1.800.TI-Cares for information regarding selecting specific apps to keep during the Calculator Test Prep Process.**

6. Once your selections have been completed, press **OK**. (press the **ZOOM** button located just below the screen).

7. Connect to student graphing calculators – one at a time – using an I/O unit-to-unit cable. (Please note this is not a USB cable)

8. From your **TESTGUARD** home screen, select **1: START TRANSFER**. Press ENTER.

a. The educator unit will display a **"Processing…"** message.

b. When complete, it will display a **"Processing…Done"** message. Your password will flash on the student calculator to verify a successful process.

9. Connect to the next student's graphing calculator. Press **1: AGAIN**.

= illustration shown.

RESTORE INSTRUCTIONS ON REVERSE SIDE.

Texas Instruments

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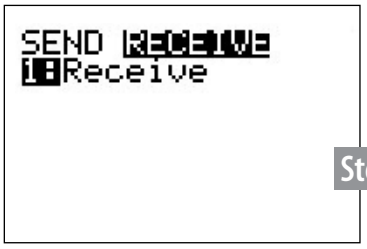
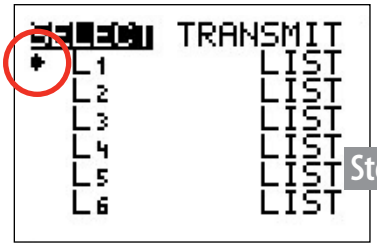


Step 2



Step 5

Restore Instructions for Disable Mode

RESTORE OPTION 1

1. Using an I/O unit-to-unit cable or USB cable (which comes with TI-84 Plus models), connect together two graphing calculators – at least one of the two units must be "temporarily disabled."

2. On the ***Receiver's*** unit:
a. Press the **2ND-LINK** function to go to the **SEND / RECEIVE** screen.
b. Highlight **RECEIVE** but ***DO NOT*** press ENTER yet.

3. On the ***Sender's*** unit:
a. Press the **2ND-LINK** function to go to the **SEND / RECEIVE** screen. Send will be highlighted be default.

4. On the ***Receiver's*** unit:
a. Once the receivers unit has been prepared to RECEIVE (see Step 2), press ENTER.

5. On the ***Sender's*** unit:
a. Select **4:LIST** and press ENTER L1*.
Note the arrow that appears next to L1.
b. Highlight **TRANSMIT** (press **RIGHT** arrow key) Press ENTER on the **receiving calculator first** and then on the sending unit.
c. An on-screen **"Waiting"** message will appear.
If you select L1 you may be prompted to overwrite the variable. Select the overwrite option to continue.

6. Upon successful transmission, a **DONE** message will appear on both screens. Devices are now restored from the disabled mode and have full access to previous Apps and Programs.

RESTORE OPTION 2

1. Using an I/O unit-to-unit cable (which comes with the Testing Solutions Tool Kit), or USB cable (which comes with TI-84 Plus models), connect together two graphing calculators – at least one of the two units should be "temporarily disabled."

2. From the TESTGUARD 2.0 Apps Home Screen select option **4:RE-ENABLE** on the non-disabled unit.

= illustration shown.

* Any file can be selected, we are demostrating with L1.