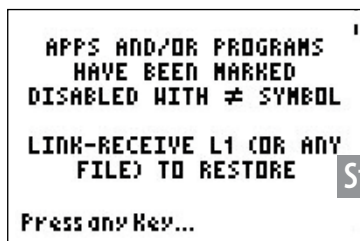
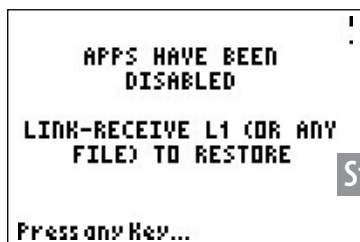


Press-to-Test for TI-84 Plus & TI-84 Plus Silver Edition



TI-84 Plus & TI-84 Plus Silver Edition



Press-to-Test

This feature will delete all RAM and Archive except for the disabled Apps and Programs when using operating system 2.40 or greater.

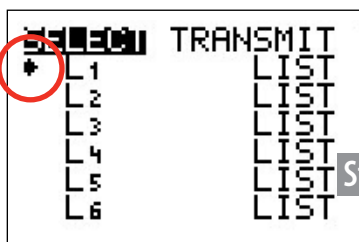
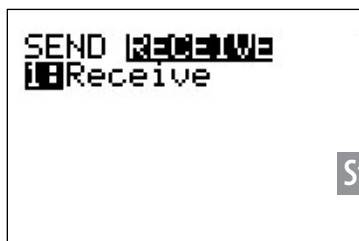
SET-UP INSTRUCTIONS

1. Begin with the graphing calculator powered **OFF**.
2. Hold down both the **LEFT** and **RIGHT** arrow keys and press **ON** – all three keys simultaneously.
3. Release and the calculator will start with the **RESET OPTIONS** screen.
4. By default, **ANGLE** mode is set to **DEGREE** and **STAT DIAGNOSTICS** are **ON**. To change settings, use the **ARROW** keys and press **ENTER**. (These are the default settings for the calculator.)
5. Once your selections have been completed, press **OK**. (press the **ZOOM** button located just below the screen).
6. The **RESET COMPLETE** screen will appear. Press any key to continue.
7. Press the **APPS** key, which should display an “**APPS HAVE BEEN DISABLED**” message.
8. Press the **PRGM** key, which should display a “**PROGRAMS HAVE BEEN DISABLED**” message.

 = illustration shown.

RESTORE INSTRUCTIONS ON REVERSE SIDE.





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 by default.
4. On the *Receiver's* unit:
 - a. Once the receiver's 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 demonstrating with L1.