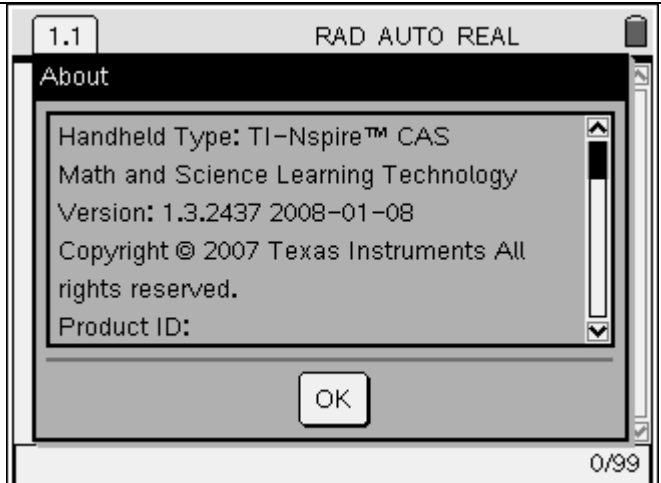




I will attempt to explain how to run Press-to-Test in the new TI-Nspire OS. Version: 1.3.2437





Step 1

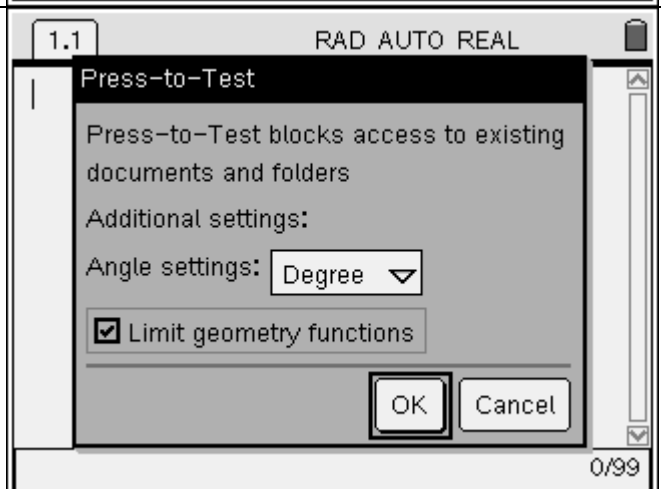
- Turn TI-Nspire CAS off

Step 2

- Press and Hold the  and  keys simultaneously

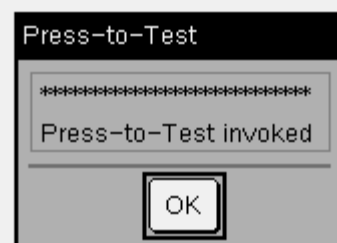
Step 3

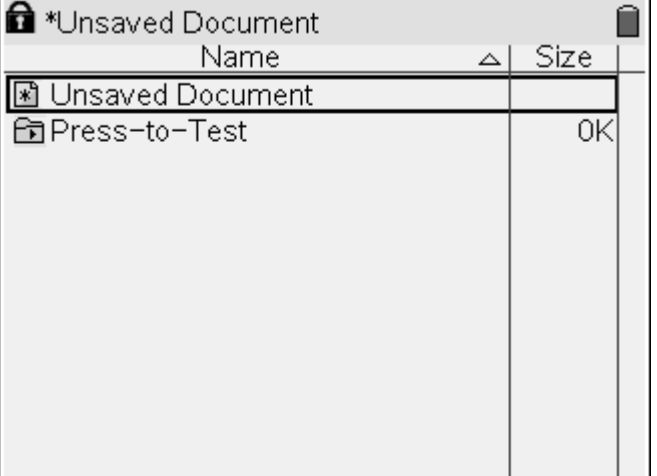
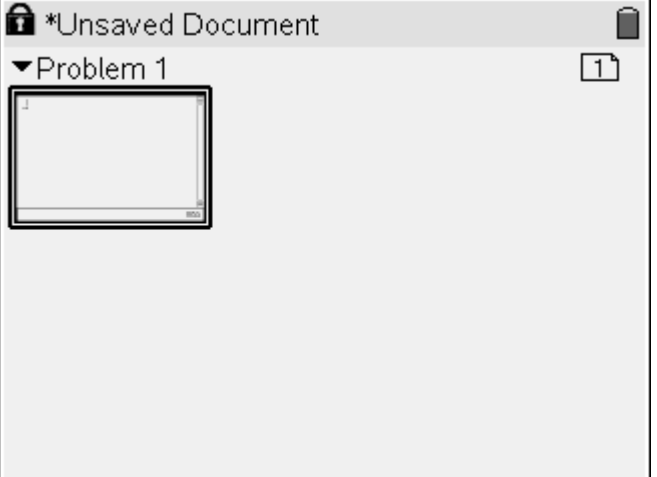
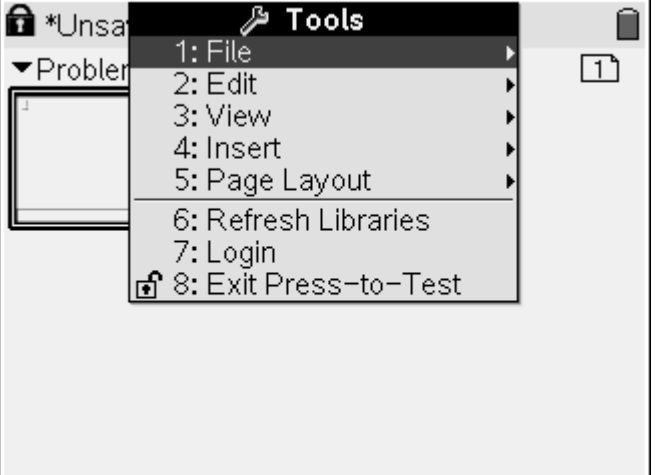
- While  and  keys are pressed and held, turn On your TI-Nspire



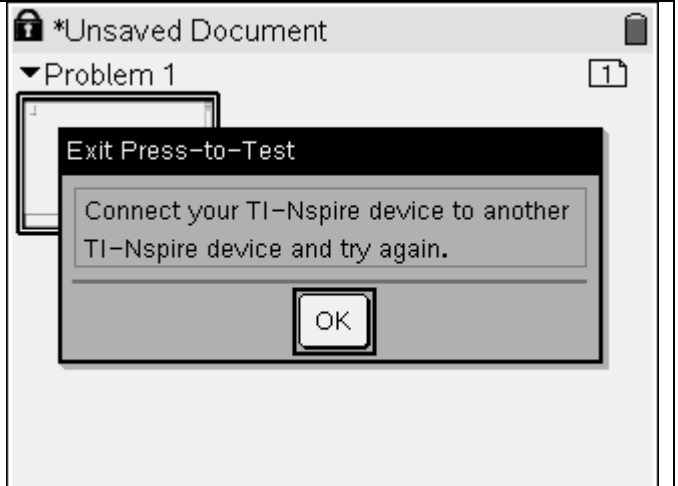
Step 4



- Make Selection and Confirm
- Degree, Radian, or Gradian
- Optional restricted Geometry functions (selected by default)
- On TI-Nspire light will flicker on the top of the unit. (No light on the TI-Nspire.)
- TI-Nspire will reboot
- Press-to-Test



<p>In Press-to-Test a Lock button will be pressed on top Left of the My Documents screen.</p>	
<p>In Press-to-Test a Lock button will be pressed on top Left of the Page View screen.</p>	
<p>Press ctrl + ⌘ to invoke the tools menu and 8:Exit Press-to-Test will be available.</p>	

If you press 8 then you will get a screen requesting that you connect two TI-Nspire Devices.



Connect another calculator and press   to invoke the tools menu and then press 8:Exit Press-to-Test and your calculator will restart and no longer be in Press-to-Test mode.

