

Custom Menu 89

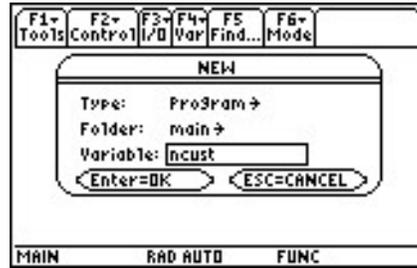
The best way to edit the custom menu is to develop a program that builds the custom menu. You can avoid a lot of typing by using Cut and Paste tricks. From the homescreen, go into the **F6** menu by pressing \diamond **F1** **3** .



By invoking option 3, the commands for the custom menu are sent to the input line. Now, press **ENTER** . This launches the custom menu, but more importantly, this hi-lites the code which you want to *copy*. Your screen should look like the following.



Press \diamond \uparrow , the shift key, to *copy*. The contents of the input line are in the calculator's memory ready to be pasted. You want to put this into a new program called **ncust**. Go into the program editor by **APPS** **7** **3**. Complete the screen as follows.



After pressing **ENTER** , you go into the program. Put your cursor on a middle line between **Prgm** and **EndPrgm**. To Paste press **◊** **ESC** .



By Pasting, you fill up the program with commands. You can now edit the custom menu to your liking.

The command syntax is simple.

Title "mymenu":Item "First":Item "Next": . . .:Item "Last"

Notice how the menu has been defined in the following screen.



To save your changes quit out of the program editor by **2nd** **ESC** .

Back in the homescreen, run your new program **ncust()**

```
F1+ F2+ F3+ F4+ F5+ F6+ F7+
mymenu FC() Solve Unit Symbol Internat'l
|
|
|
|
| Custom : Title "Uar" : ]
| Done
|
| ncust()
|-----|
| MAIN          RAD AUTO      FUNC      1/30
```

The following screen gives a possible view of the custom menu.

```
F1+ F2+ F3+ F4+ F5+ F6+ F7+
mymenu FC() Solve Unit Symbol Internat'l
|
| 1:getTmStr() Done
| 2:getDtStr() Done
| 3:qrat() Done
| 4:ratiom() Done
| 5:nrat() 1099
| 6:period89() 990
| 7:solve() Done
| 8:ClrHome: CustmOff
|
| ncust()
|-----|
| MAIN          RAD AUTO      FUNC      7/30
```

Done in T_EX.