

Stats: Mean, Standard Deviation And More On Casio Calculators NEW

First set the calculator up so we can input frequencies.

Casio fx-991CW Classwiz	Casio fx-CG50
1) Press HOME and select Statistics	1) Press MENU and select 2 Statistics
2) Select 1-Variable	2) Press F2 to select CALC
3) Press the $\circ\circ\circ$ button	3) Press F6 to select SET
4) Select Frequency	4) With 1Var XList highlighted, press F1 then 1
5) Set Frequency to On and press HOME	5) With 1Var Freq highlighted, press F2 then 2
	6) Press EXIT
	7) Variables are now in List 1, frequencies in List 2

1) Entering Statistical Data Into A Casio fx-991CW Classwiz

- Press HOME
- Select Statistics
- Select 1-Variable
- To enter values, type them in the x column and press EXE. Use the arrow keys to move into the frequency column and enter values there*
- Once all the data is entered, press EXE

The data is now set in the calculator's memory.

2) To Find Results About The Data

- After you press EXE, select 1-Var Results
- Press ▼ to see more results

A) Entering Statistical Data Into A Casio fx-CG50

- Press MENU and select 2 Statistics
- Enter variables in List 1 and their frequencies in List 2. Use the REPLAY button to change columns

The data is now set in the calculator's memory.

B) To Find Results About The Data

- Press F2 to select CALC
- Press F1 to select 1-VAR
- Press ▼ to see more results

* If the data is a list of numbers with no frequencies, put 1 in the frequency column next to each value

* If the data is in a grouped frequency table, the x-values are the midpoints of the class widths