
Casio fx-260

■ 1. Data IN - Enter data values into your calculator

Data values used for this example: 5, 7, 10, 20

Press: $\boxed{\text{MODE}}$ $\boxed{\square}$ to enter statistical mode.

Press: $\boxed{5}$ $\boxed{\text{DATA}}$ $\boxed{7}$ $\boxed{\text{DATA}}$ $\boxed{10}$ $\boxed{\text{DATA}}$ $\boxed{20}$ $\boxed{\text{DATA}}$ to enter the data into the statistical memory of the calculator. The $\boxed{\text{DATA}}$ key is in the lower right corner of the keyboard.

■ 2. Calculate

Press: $\boxed{\text{SHIFT}}$ $\boxed{\bar{x}}$ to compute the mean of the data.

Press: $\boxed{\text{SHIFT}}$ $\boxed{\sigma_{n-1}}$ to compute the standard deviation of the data.

For the example data set, $n = 4$, $\bar{x} = 10.5$, and $s = 6.658328118$.

■ 3. Data OUT - Clear data values from your calculator

Press: $\boxed{\text{SHIFT}}$ $\boxed{\text{SAC}}$ to remove the data values from the calculator's memory.

To change modes you could press $\boxed{\text{MODE}}$ $\boxed{0}$ to return to regular "compute" mode. This is not necessary unless you want to use the standard memory features of the calculator.