

## TI-34II

### Clear previous data:

Press **2nd** **STAT** (above **DATA**).

You will see 1-VAR 2-VAR.

Press right arrow key twice to see CLRDATA.

Press **ENTER**.

Entering Data (single list of data point with each with frequency 1)	Entering Data (from a frequency distribution)
<p>Press <b>2nd</b> <b>STAT</b> (above <b>DATA</b>).</p> <p>1-VAR will be underlined – press <b>ENTER</b>.</p> <p>Press <b>DATA</b>.</p> <p>You will see X1=.</p> <p>Input the first data number.</p> <p>Press <b>↓</b>.</p> <p>You will see FRQ = 1.</p> <p>Press <b>↓</b>.</p> <p>You will see X2=.</p> <p>Input the second data number.</p> <p>Press <b>↓</b>.</p> <p>You will see FRQ = 1.</p> <p>Press <b>↓</b>.</p> <p>Continue until you have entered all the data and have X# =.</p>	<p>Press <b>2nd</b> <b>STAT</b> (above <b>DATA</b>).</p> <p>1-VAR will be underlined – press <b>ENTER</b>.</p> <p>Press <b>DATA</b>.</p> <p>You will see X1=.</p> <p>Input the first data number.</p> <p>Press <b>↓</b>.</p> <p>You will see FRQ = 1.</p> <p>Press the number in the frequency column.</p> <p>Press <b>↓</b>.</p> <p>You will see X2=.</p> <p>Input the second data number.</p> <p>Press <b>↓</b>.</p> <p>You will see FRQ = 1.</p> <p>Press the number in the frequency column.</p> <p>Press <b>↓</b>.</p> <p>Continue until you have entered all the data and have X# =.</p>

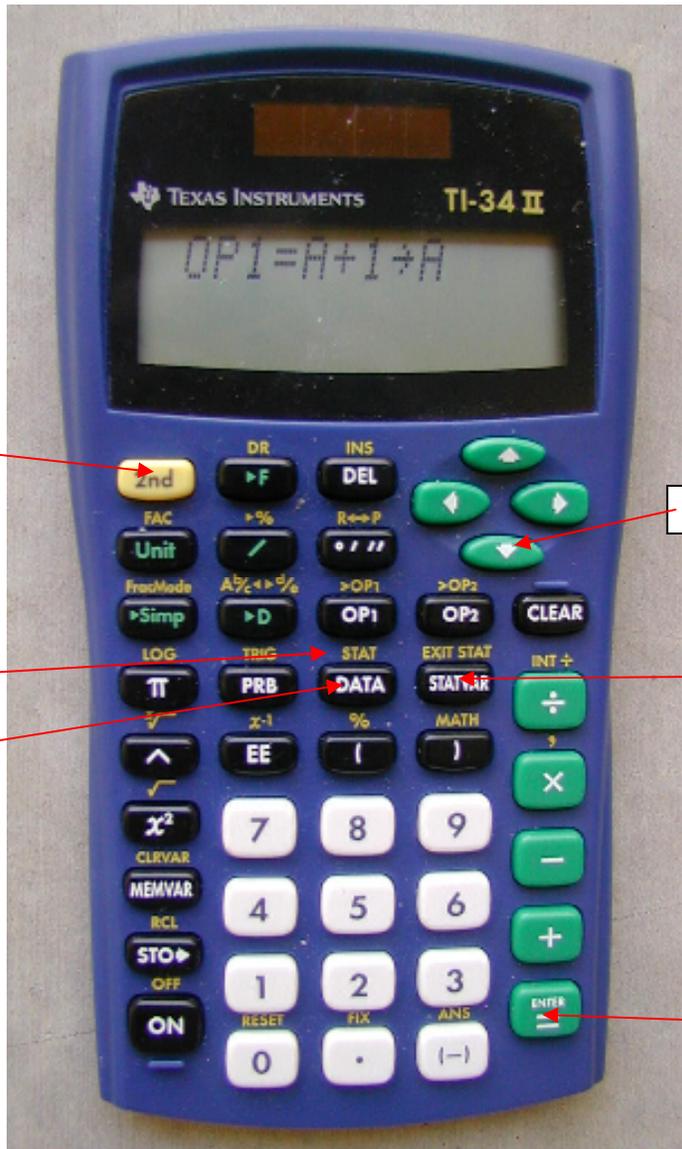
### Calculating mean and standard deviation

Press **STATVAR**.

You will see n underlined and the number of data points on the second line.

Press the **▶** to move to  $\bar{x}$  to see the mean.

Press the **▶** again to move to  $s_x$  to see the standard deviation.



2nd

down arrow

STAT

STATVAR

DATA

ENTER