

## Casio fx-350TL

### Change to Statistics Mode

Press **MODE** **2** (you will see SD at the bottom middle of the screen)

### Clear previous data:

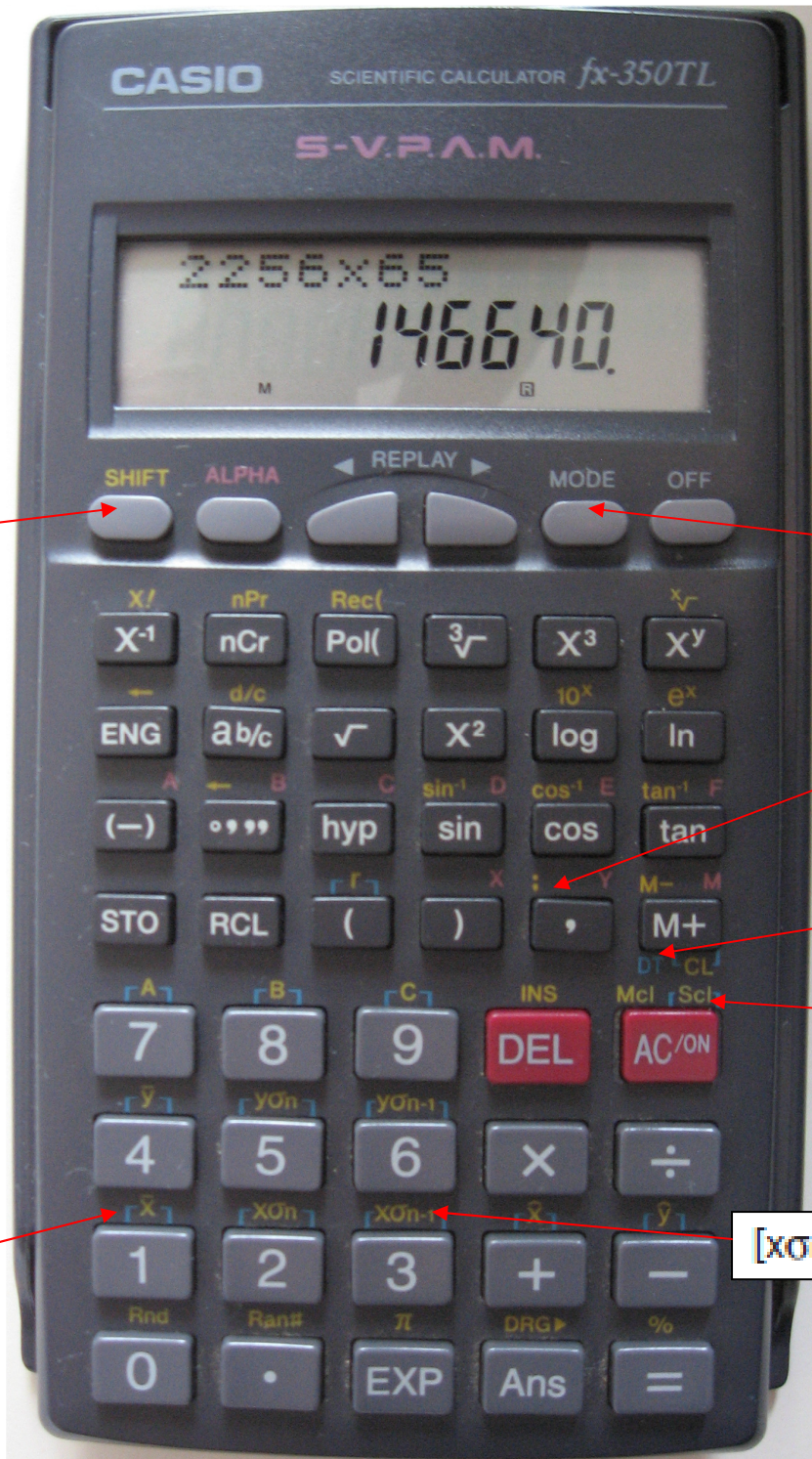
Press **[SHIFT]** **[Scl]** (above the ON/AC button) **[=]**

| Entering Data (single list of data point with each with frequency 1)  | Entering Data (from a frequency distribution)   |
|---|---|
| <p>Press first data number.</p> <p>Press <b>[DT]</b> (key <math>\frac{M^-}{M^+}</math> <math>\frac{DT}{DT \setminus CL \setminus J}</math>).</p> <p>Press second data number.</p> <p>Press <b>[DT]</b> (key <math>\frac{M^-}{M^+}</math> <math>\frac{DT}{DT \setminus CL \setminus J}</math>).</p> <p>Continue until you have entered all the data.</p> | <p>Press first data number.</p> <p>Press <b>[SHIFT]</b> <b>[;]</b> (key <math>\frac{;}{F}</math> <math>\frac{,}{,}</math>).</p> <p>Press the number in the frequency column.</p> <p>Press <b>[DT]</b> (key <math>\frac{M^-}{M^+}</math> <math>\frac{DT}{DT \setminus CL \setminus J}</math>).</p> <p>Press second data number.</p> <p>Press <b>[SHIFT]</b> <b>[;]</b> (key <math>\frac{;}{F}</math> <math>\frac{,}{,}</math>).</p> <p>Press the number in the frequency column.</p> <p>Press <b>[DT]</b> (key <math>\frac{M^-}{M^+}</math> <math>\frac{DT}{DT \setminus CL \setminus J}</math>).</p> <p>Continue until you have entered all the data.</p> |

### Calculating mean and standard deviation

Press the **[SHIFT]** **[ $\bar{x}$ ]** (key  $\frac{\bar{x}}{1}$ ) to see the mean.

Press the **[SHIFT]** **[ $\sigma_{n-1}$ ]** (key  $\frac{\sigma_{n-1}}{3}$ ) to see the standard deviation.



CASIO

SCIENTIFIC CALCULATOR *fx-350TL*

S-V.P.A.M.

2256x65

146640.

M

R

SHIFT

ALPHA

REPLAY

MODE

OFF

Shift

MODE

X/

nPr

RecI

$\sqrt[n]{\phantom{x}}$

$x^y$

X<sup>-1</sup>

nCr

Pol(

$\sqrt[3]{\phantom{x}}$

X<sup>3</sup>

X<sup>y</sup>

←

d/c

√

X<sup>2</sup>

10<sup>x</sup>

e<sup>x</sup>

ENG

ab/c

log

ln

(-)

←

hyp

sin<sup>-1</sup>

cos<sup>-1</sup>

tan<sup>-1</sup>

sin

cos

tan

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RCL

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M+

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DT

7

8

9

DEL

AC/ON

SCL

4

5

6

X

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1

2

3

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$\bar{x}$

[XOn-1]

1

2

3

+

-

0

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EXP

Ans

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