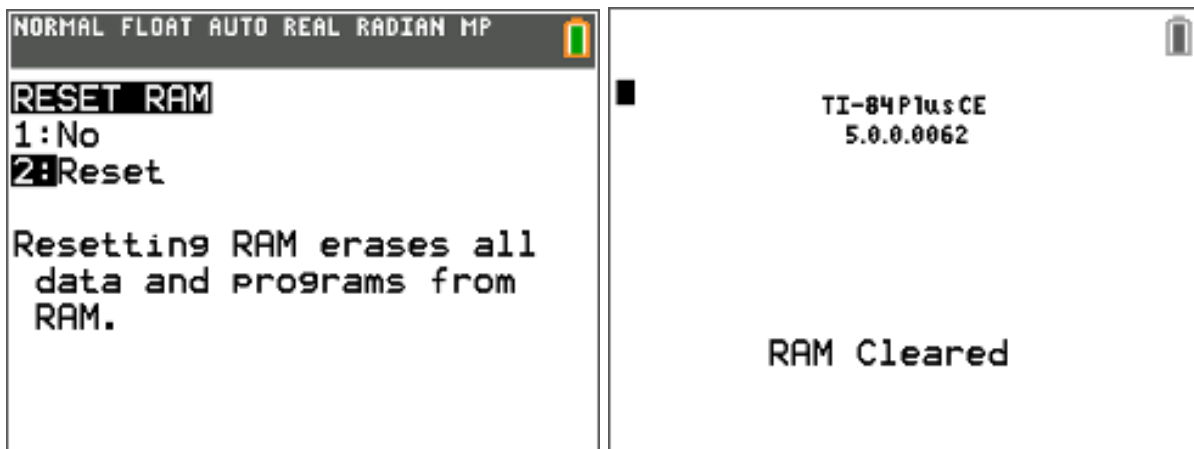


Clear Memory

1. Press [2nd] [+]
2. Use the [▼] to navigate to 7: Reset. Press [enter]



3. Press [enter] to select 1: All RAM
4. Use the [▼] to select 2: Reset. Press [enter]



Mean and Standard Deviation

1. Press [stat] and [enter] to get to your lists.

L1	L2	L3	L4	L5
---	---	---	---	---

L1(1)=

2. Enter your values into your list. Press [enter] after each entry.

L1	L2	L3	L4	L5
3	---	---	---	---
4				
4				
7				
8				
12				
13				
15				
15				
19				

L1(11)=

3. Compute your one-variable statistics. Press [stat] [➤] [enter].
Press [enter] three more times to get to your list of stats.

```
NORMAL FLOAT AUTO REAL RADIAN MP
EDIT 1CALC TESTS
1:1-Var Stats
  2:2-Var Stats
  3:Med-Med
  4:LinReg(ax+b)
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
1-Var Stats
List:L1
FreqList:L2
Calculate
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
1-Var Stats
x̄=63 → Mean
Σx=504
Σx2=31876
Sx=4.208834246
σx=3.937003937 → SD
n=8
minX=55
↓Q1=60.5
```

For a second list, follow the same procedure but enter your values under L2.

L1	L2	L3	L4	L5	▢
1	5.2				
2	13.5				
3	22.6				
4	30.8				
5	35.1				
6	42.5				
7	49.3				
8	59.1				
9	72.4				
10	88.2				

L3(1)=

Use the arrow keys to navigate from List to List.

Under 1-Var Stats, change List from L1 to L2 by pressing [clear] [2nd] [2]

