

## Graphical & Numerical Displays of Univariate Data

### Entering Univariate Data into Your Calculator

Select the **STAT** button.

```

2ND 2ND CALC TESTS
1:Edit...
2:SortA(
3:SortD(
4:ClrList
5:SetUpEditor
  
```

Select **EDIT**.

| L1     | L2     | L3    | Z |
|--------|--------|-------|---|
| 62     | ██████ | ----- |   |
| 66     |        |       |   |
| 68     |        |       |   |
| 71     |        |       |   |
| 74     |        |       |   |
| 75     |        |       |   |
| 76     |        |       |   |
| L2(1)= |        |       |   |

Type your data values into L1.