## Calculator Tips

To clear any lists in the calculator (This should be scroll down to 4:ClrAllLists (ENTER) (ENTER)	done at the start of class).
Entering a list  STAT 1 Edit Enter x values in L1 (Hit ENTER) in between each entry). 2nd is worry, this does not delete your lists).	etween each entry). Enter y MODE to exit that screen (Don't
To see statistical values for the data (Mean, Median STAT) use arrows to highlight Calc at the top 1:1-Var Second down to find:  X: mean Min X: smallest value Q1: first quartile value Med: median Q3: third quartile value Max X: largest value	, Max, Min, Q1, and Q2) Stats ENTER 2 <sup>nd</sup> 1 ENTER
Making a Box Plot  *Assume that you have already followed the above direct  1. Tell the calculator you want a box plot by  2 <sup>nd</sup> Y= ENTER  Use the arrows to highlight On and hit ENTER  Use the arrows to highlight Type: the box plot symbol Use the arrows to highlight Mark: and hit ENTER  2 <sup>nd</sup> MODE to exit that screen.	
Now set the window values by      Xmin: set a couple units below your small Xmax: set a couple units above your large Xscl: 1 usually looks nice     To see the box plot hit GRAPH     Now TRACE and use arrows to see the 5-number 1.	est value
*Assume that you have already followed the above direction  1. Tell the calculator that you want a box plot by  2nd Y= ENTER  Use the arrows to highlight On and hit ENTER  Use the arrows to highlight Type: the histogram symbol ENTER  2. Now set the window values by  WINDOW Xmin: set a couple units below your smalles Xmax: set a couple units above your larges Xscl: 1 usually looks nice  3. To see the histogram hit GRAPH  4. Now TRACE and use arrows to see the frequency	the third choice) and hit
to dod the frequency	or each data entry.