DESCRIPTIVE STATISTICS (INCLUDING THE 5-NUMBER SUMMARY)

To produce descriptive statistics (summary statistics) in StatCrunch:

1) Select *Stat→Summary Stats→Columns*

StatCru	Inch Apple	ts Edit	Data	Stat Graph H	elp	actor
Pow	Acc.	var2	1222	Calculators	>	
1	Age	val 2	Vars	Summary Stats	>	Columns
2	43			Tables	>	Rows
2	40			Z Stats	>	Correlation
3	48			T Stats	>	Covariance
4	48		-	Proportion Stats	>	Grouped/Binned data
5	56			Variance State	,	Grouped, Binned data
6	38			Pogroccion		

2) In the *Summary Stats* dialogue box, click on the appropriate variable in the left column to move it to the right column.

mary Stats		
Select column(s):		
Age	Age	
Where: optional		Build
Group by:		
Group by: optional	\$	
Group by: optional Statistics:	\$	
Group by: optional Statistics: n	\$ n	
Group by: optional Statistics: n Mean	¢ ■ n Mean	
Group by: optional Statistics: n Mean Variance	n Mean Variance	
Group by: optional Statistics: n Mean Variance Std. dev.	n Mean Variance Std. dev.	

3) Scroll to the bottom of the page and click *Compute*.