


quantitative variable profile

author name:

date:

name of variable:		unit of analysis:	
n=		description:	
box plot			
min:	median:	max:	
	Q1:	Q3:	
lower fence:	inter-quartile range (Q3-Q1):	upper fence:	
box plot: (annotate: outliers,whiskers, Q1, MEDIAN, Q3)			
			
histogram			
mean(\bar{x}):		variance(s^2):	
standard deviation(s):			
$(\bar{x}-s, \bar{x}+s)$:	$(\bar{x}-2s, \bar{x}+2s)$:	$(\bar{x}-3s, \bar{x}+3s)$:	
%obs:	%obs:	%obs:	
histogram: (annotate: -2s, -1s, \bar{x} , 1s, 2s) class size_____			

narrative description (address the empirical rule & skewness):	
outlier analysis (note method, justify removals):	
sampling method summarized:	use restrictions/data sensitivities:
access instructions and file locations:	related variables and data sets:
notes:	