Command	Explanation	Package
mean()	gives the mean	
$\operatorname{sd}()$	gives the standard deviation	
mfv()	gives the mode (most frequent value)	modeest
min()	gives the minimum value	
max()	gives the maximum value	
quantile()	gives the specified quantile value	
IQR()	gives the inter-quartile range	
stargazer()	shows nicely formatted statistics for data frames	stargazer
str()	shows structure of object	
subset()	shows a specified subset of the data	
skewness()	gives skewness of data	moments
kurtosis()	gives kurtosis of data	moments
hist()	makes histogram of data	
pie()	makes a pie chart	
barplot()	makes a bar plot	
boxplot()	makes a box plot	
table()	gives tabular results of categorical variables	

Examples

Tabulates number of observations for each category in nytoilets variable Borough.