Assignment 1 Final Output

This a summary of the descriptive statistics from Diego and Isabelle's first assignment for the Collaborative Social Science Data Analysis class.

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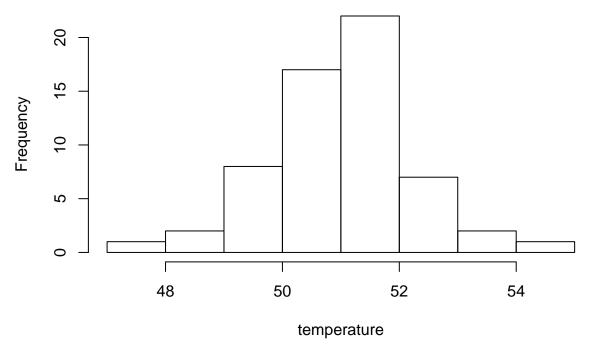
Data Set 1: Average Yearly Temperatures in New Haven 1912-1971

Data Set 2: Violent Crime Rates by US State

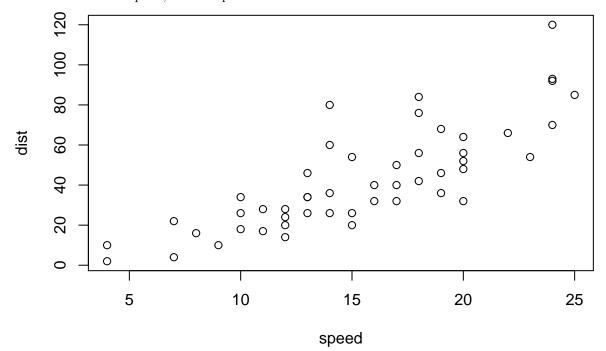
Data Set 1: Average Yearly Temperatures in New Haven 1912-1971

Following are some descriptive statistics of the core R data set nhtemp, a time series of 60 observations recording the mean annual temperature in degrees Fahrenheit in New Haven, Connecticut, between 1912 and 1971.

Frequency of Average Yearly Temperatures



You can also embed plots, for example:



Note that the $\mbox{echo} = \mbox{FALSE}$ parameter was added to the code chunk to prevent printing of the R code that generated the plot.

To cite out of bibliography: bibliography: - Citations.bib