

## *SOC 4930/5050: Weekly Prep 16 - Frequency Tables*

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### *Directions*

*Complete all of the following questions. Your your well formatted R Notebook (.Rmd file) and html output should be uploaded to your GitHub assignment repository by 4:15pm on Monday, December 11<sup>th</sup>, 2017.*

### *Frequency Table Review*

Use the data from ggplot2's mpg data frame to answer the following questions.

1. Create a frequency table of the variable `drv`.
2. Create a *proportional* frequency table of the variable `drv`.
3. Create a frequency table of the variable `cyl`.
4. Create a *proportional* frequency table of the variable `cyl`.