

SOC 4015/5050: Lecture Prep 07 - Tibbles

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Directions

Complete all of the following questions. A replication video will be posted on YouTube. A well-formatted R Notebook source (the .Rmd file) and html output should be uploaded to your GitHub assignment repository by 4:15pm on Monday, October 8th, 2017. Questions 3 and 4 do not need to be included in your notebook.

Tibbles

1. Load the `testDriverR` package.
2. Add the `auto17` data to a data frame named `autoData` in your local environment.
3. In the *console*, use the `print()` function on `autoData`.
4. In the *console*, use the `as_tibble()` function on `autoData`.
5. Describe the difference in output between question 3 and question 4. Which output is easier to read? Why?
6. Convert `autoData` to tibble named `autoTibble` using the `as_tibble()` and the assignment operator.