# Exercise Data-Ink Ratio

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```
#Load Packages
if (!require("pacman")) install.packages("pacman")
pacman::p_load(dplyr, ggplot2, directlabels)

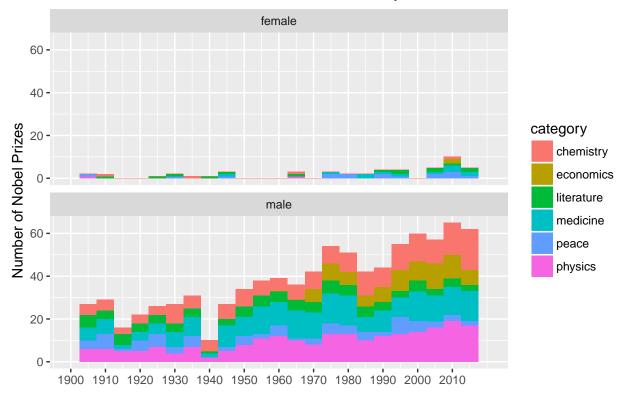
#Get Data
nobel <- read.csv(file = "data/nobel.csv")
nobel_plot <- nobel %>% filter(gender != "org", category != "")
```

### Question 2

Try to increase the data-ink ratio to a degree that the figure (of your choice) is still legible but sparse in regard to non data-ink.

#### Answer 2:

## Number of Nobel Prizes from 1901 to 2017 by Gender



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