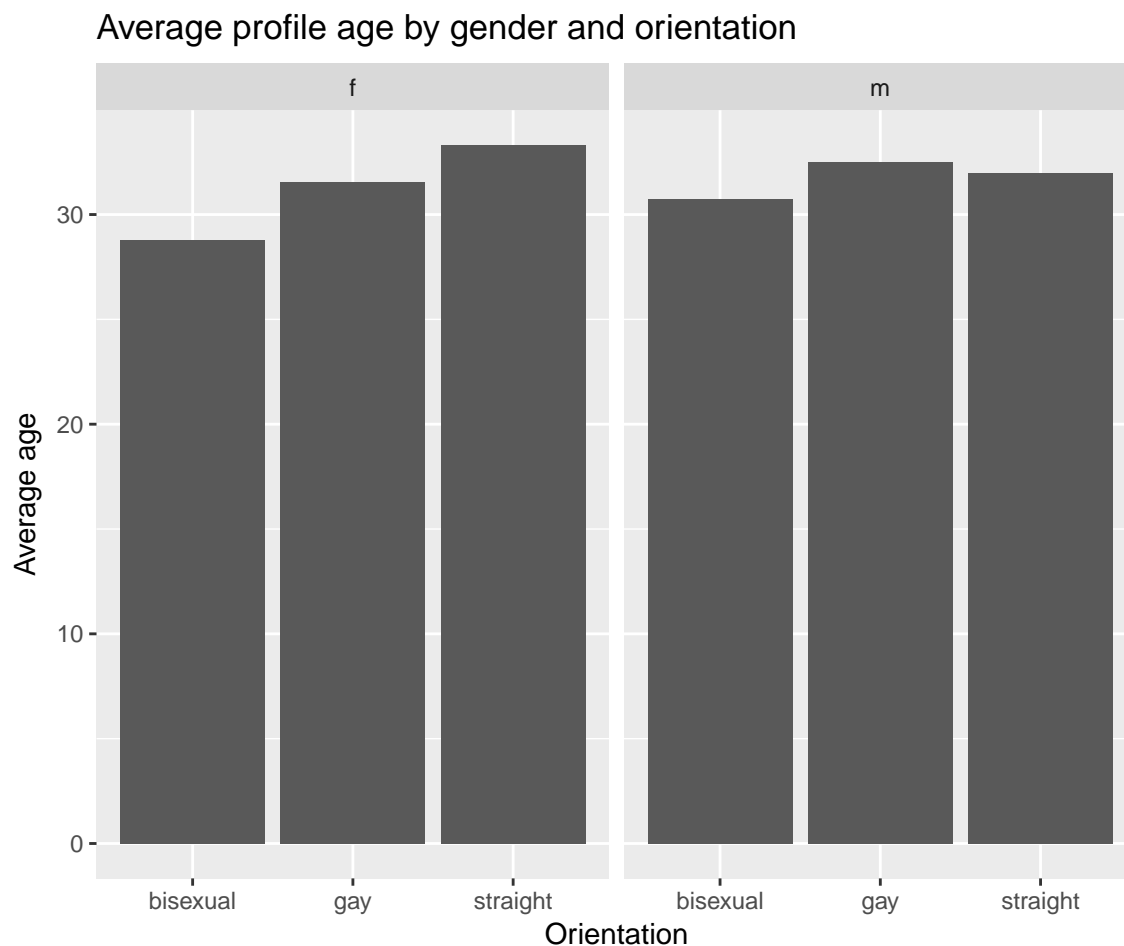


Week 4 statistical computing

MS 276

September, 2017

Write code for the following chart



Afterwards

In pairs/groups of 3

1. Install the **fivethirtyeight** package.
 - a. First, make a plot of height by age, and facet by pets.
 - b. Second, identify average age of each person given their **status** and **orientation**.
 - c. Next, identify the percents of each drug response (**drugs**) by drink category (**drinks**).
2. Think of a question you want to answer that involves at least three of the commands discussed in class
3. Execute the code, and share your HTML file with your professor