

Name \_\_\_\_\_

Kruschke chapter 3.5-3.9.

1. Read in the weight data that is posted on webpage as 'Weight data'.
2. What type of object is the file read in as? If it is not a data frame, coerce it to one.
3. What are object/data types of each of the columns?
4. Plot weight (on y axis) vs height (on x axis) with different colored symbols for each gender.
5. Write a function to calculate '10!', i.e., 10 factorial ( $10*9*8*...*1$ ). Show the result for 10 and 20.