

Coding in advance of the Mar 26, 2018 class

Please perform the correlation described in detail in Lecture 8, for the associated data set. After performing the initial correlation, try doing it with one or more points removed. How much does the answer change? What happens when you change some of the data? In general, I encourage you to write a code that computes the Pearson's linear correlation coefficient, and then to play with it to get a sense for when the result seems reasonable, versus when it does not.

Good luck!