

1. What is the unit of observation in the data frame in the slides?
2. Come up with four questions that can be posed using the variables in this dataset:
 - One that can be answered via a summary
 - One that can be answered via a generalization
 - One that can be answered via a prediction
 - One that can be answered via a causal claim.
3. Name a variable which has an ambiguous (could be numerical or categorical) type to you. Then, sketch *two* visualizations of this plot: one where the variable is treated numerically, and one where the variable is being treated categorically. In each plot:
 - depict a shape which reflects *your expectation* of the phenomenon;
 - label your axes and provide a title.
4. What is your guess for the units/format used to record the departure time? Said another way, what would a value of 1517 represent?

