Variables can hold many things, allowing you to organize your work

► text, vectors, data-frames, arrays, matrices, lists, ...
► fit results
► plot characteristics

Examples

► Create data-frames to hold data for plots.
► Include new variables in the relevant data-frames.
► When fitting, save the results in unique variables.

R input and response:

Exercise: Partition the data by GGQUAL

This will show that the standard deviation for GGQUAL == 5 (highest quality) is much smaller.