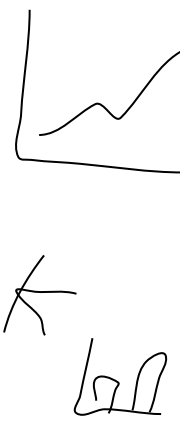


Making
data look
Good for
all

The text is written in a casual, handwritten style. To the right of the word 'Making' is a simple line graph with a horizontal axis and a vertical axis, showing a line that starts at the origin, goes up, then down, then up again. Below 'data look' is a bar chart with three bars of increasing height from left to right.

Lab 8 Prelab.

Part 0: Open Rstudio and create a new script `iris_plots.R`. Install the `ggplot2` package.

Part 1: Using the preloaded Iris Dataset Make a box and whisker plot comparing the petal length for each species using `ggplot2`.

Part 2: Make a scatter plot comparing the petal and sepal length for and color the points by species.

Part 3: Add comments and upload to MyCourses.