Homework #1, Your Name.

Submit the solution on Canvas into the corresponding assignment (e.g. "Homework #1") in the form of R Markdown report, knitted into either of the available formats (HTML, pdf or Word). Provide only code and output. NO NEED TO COPY THE PROBLEM FORMULATION (!)

See the partial solutions (both .pdf and .Rmd documents) to get an idea of what's expected, plus an idea of how R markdown code should look like.

Problem 1 (make sure to include code with outputs)

For the *fl_student_survey.csv* file, proceed to:

1. Pick a categorical variable (besides those already utilized in lecture code) and describe its distribution via appropriate numerical and graphical summaries introduced in class. Accompany it with a description in your own words.
2. Pick a quantitative variable (besides those already utilized in lecture code). Is it discrete or continuous? Describe its distribution via an appropriate graphical summary. What shape does it take? Accompany it with a description in your own words.

Problem 2

1.7-1.10

2.3,

2.6.