Kerry Ojakian's MTH 23.5 Class
Group Assignment #3

General Instructions: This is a group assignment. Work in a group of **2 or 3 students**. Hand in **one** assignment for your group; indicating each group member's name (*first and last name*). You must show work to get full credit!

The Assignment

Write down 3 variables that could apply to students in our class (such as "height"). At least one must be a quantitative variable and at least one must be a qualitative variable. Please note that a variable is something I can turn to any individual in the class (like Bob) and ask that person what their value for the variable is (for example, "height" is a variable in this context, but "average height" is not).

Make them interesting! (like: Whether a person believes in alien life; How many pushups a person can do; etc.) I will create a survey which we will answer, based on your responses. Also, find **new** variables, not ones we have already mentioned!