Please refer to Blackboard (at the top of Course Materials) for submission guidelines.

Automatic 0 if these guidelines are not followed:

- -DO NOT FORGET TO INCLUDE A README FOR EACH PROGRAM
- -DO NOT FORGET TO INCLUDE A MAKEFILE FOR EACH PROGRAM
- -MAKE SURE YOUR PROGRAM IS PROPERLY INDENTED AND COMMENTED
- -DO NOT CODE EVERYTHING IN MAIN (MAKE FUNCTIONS AND CLASSES AS

APPROPRIATE-DO NOT MAKE POINTLESS CLASSES)

Problem 1 (100 points)-Write a program. Submit a folder named Choice that contains the main function (in a file called choice.cpp) and any header files you include. Do not forget to include a makefile. AUTOMATIC 0 IF YOU CODE EVERYTHING IN choice.cpp)

Recreate either of the following programs from HW 3 using a GUI:

1) program 2 (chili)

or

2) program 3 (chipotle)

This means the movement throughout the program should be through the GUI ONLY (not text based). Don't forget to mention in your README which program you are creating.