**C++ Practice Exercises**

1. Write a program that prints out the entire lyrics to a full rendition of “99 Bottles of Beer”
2. Write a menu program that lets the user select from a list of options, and If the input is not one of the options, reprint the list
3. Write a program that computes a running sum of inputs from the user, terminating when the user gives an input value of 0
4. Write a password prompt that gives only a certain number of password entry attempts – so that the user cannot easily use a password cracker
5. Take the “menu program you wrote in Q2 and break it out into a series of calls to functions for each of the menu items. Add the running sum, 99 bottles and password prompt as programs that can be run from this menu