**CSC 1101 – Problem Solving and Programming Laboratory**

**Warmup Lab 1b – Omar Faruk**

**Not graded**

**a)** Save this document with your name and the lab assignment number somewhere in the file name.

**b)** Type/paste your answers into the document.

**c)** Submit this document to the Canvas item where you downloaded this document.

*[your program code here]\**

**If possible, format your code like this:**

**Font “Courier New”**

**Font size “9”**

**Bold**

**//==========================================================**

**//**

**// Title: Warmup Lab 1**

**// Course: CSC 1101**

**// Lab Number: Warmup Lab 1**

**// Author: Omar Faruk**

**// Date: 09/03/2020**

**// Description:**

**// This C++ program is the code template for CSC 1101.**

**// Every program created in CSC 1101 starts with this code.**

**//**

**//==========================================================**

**#include <cstdlib> // For several general-purpose functions**

**#include <fstream> // For file handling**

**#include <iomanip> // For formatted output**

**#include <iostream> // For cin, cout, and system**

**#include <string> // For string data type**

**using namespace std; // So "std::cout" may be abbreviated to "cout"**

**int main()**

**{**

**// Declare variables**

**//int i;**

**//double r;**

**//string s;**

**//char c;**

**// Show application header**

**cout << "Welcome to my Application!" << endl;**

**cout << "--------------------------" << endl << endl;**

**// Read from keyboard**

**//cout << "Enter a number: ";**

**//cin >> i;**

**// Write to screen**

**cout << "Hello World!" << endl;**

**cout << "Doing something useful here!" << endl;**

**// Show application close**

**cout << "\nEnd of my Application" << endl;**

**}**

*[your program output here]\*\**

Welcome to my Application!

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