Format Assignment2.cpp in accordance with the class's style guide. (5 points)

Additionally, list at least three similarities between the C++ statements in Assignment2.cpp and Java. Also list at least three differences between the two.

Similarities (5 points)

Switch statement appears to be the same for both.

You have to declare if a method is going to return something, if so what type is it returning, or nothing, and declare it void.

Try/Catch appears to be the same for both.

Both have the syntax rule that you put “;” at the end of lines of code.

Differences ( 5 points)

To print something out in java you use “System.out.print” and in C++ you use “cout”.

If you want to put something on the next line for Java you can use “System.out.println” or “/n” and in C++ you use “endl”.

C++ uses “<<” instead of “()“ for encapsulating what you want to output to the console.

Submit the formatted Assignment2.cpp and this document to Canvas when you have completed the assignment.