CISS240: Introduction to Programming Quiz q0101

| Name: |
|---|
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| This is a closed book quiz. You have 5 minutes (that is from beginning to the end including the submission of your work.) |
| If you are using Microsoft Visual Studio, you must clear all the auto-generated code and write the program on your own. |
| Q1. The goal is to write a C++ program. The name of your cpp file must be q0101.cpp. |
| The FIRST FEW LINES of your C++ source file must look like this: |
| // Name: John Doe // File: q0101.cpp |
| <pre>#include <iostream></iostream></pre> |
| with "John Doe" replaced by your name (of course). |
| Write a C++ program that produces the following output in the console window (when you execute the program): |
| hello master |
| Your output must following the above <i>exactly</i> as given. For instance, your program is <i>wrong</i> if the output is |
| Hello master |
| or |
| hello master. |
| or |
| hello master |
| |

or any other variation.

Your coding style must following the coding style as used in class. That includes the spacing, the blank lines, etc.

Grading.

- 1. If your program was not received in time: 0/2
- 2. If your program contains error(s) and does not run: 0/2
- 3. If your program is error-free, does run, but produces no output: 0/2
- 4. If your program is error-free, does run, produces an output, but the output does not match the given output: 0/2
- 5. If your program is error-free, does run, and produces an output that matches the given output: 2/2
- 6. After the points from above, point(s) will be taken off for incorrect coding style.