

Objective: Become familiar with the Java compiler/environment that you plan to use for the programming assignments in this class.

Requirements:

1. Get a “Hello, world!” program working.

The following changes should generate compiler errors/warnings. If it does, record the message; if it does not, record that. Turn this record in with your assignment.

- Remove the semi-colon from the output (`println`) statement.
 - Change the double quotes that enclose the *Hello, world!* message to single quotes.
 - Remove the starting brace from `main()`.
 - Remove the closing brace from `main()`.
 - Change `println` to `Println` or `PRINTLN`.
 - Change `main` to `Main` or `MAIN`.
2. Add a method (function) that will print your name and class information **before** the “Hello, world!” message. **Note:** This will be required on all future assignments that generate textual output.

Deliverables:

- Program—fully documented.
- Record of errors/warnings and why the it was generated.
- Output—proof that your program worked.

If you have any questions regarding this assignment, do not hesitate to contact me. Start working on this assignment as soon as possible.

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