

Mcq - Preamble

MCQ Java application with GUI, preamble.

Implementation guidelines

The next section details tasks to be performed.

1. Compiling given code and executing a basic application

Doing it

1. **Configure project** so that:
 - a JDK version ≥ 16 is used to build and run project.
 - `/part0-Preamble/src` is considered as *source*.
 - any other directory is considered as *excluded*.
2. **Add missing code** in `Main` class, according to guidelines found in source code.

Checking it

Check that project builds successfully and that `Main` execution prints `Hello MCQ!` on standard output.

Committing/Pushing it

- **Commit**, with `0-Preamble` as message brief.
- **Push** immediately.
- **Check** that remote repository has been updated.