

# Practice 1

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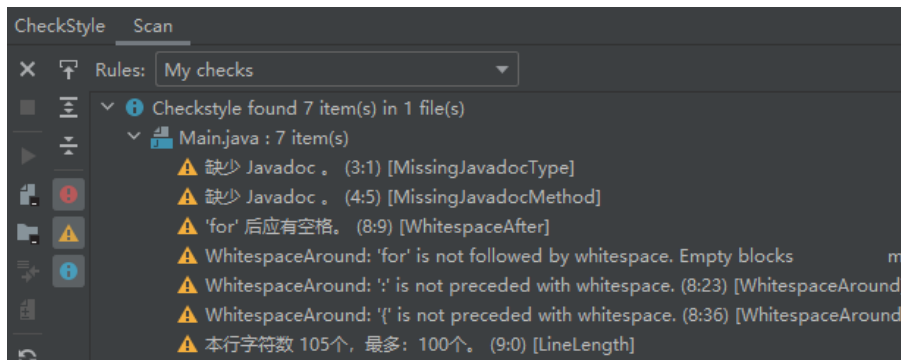
In this practice, we'll accomplish two tasks.

## Task 1

Please follow the tutorial and accomplish the following steps:

- Install the CheckStyle plugin for IntelliJ IDEA.
- Download [google\\_checks.xml](#) and change its indentation value, then save it to [my\\_checks.xml](#).
- Add the customized configuration file to the CheckStyle IntelliJ plugin.
- Use this configuration to check one of the java files.

## Sample output



## Task 2

We encourage you to use [git/GitHub](#) to manage your programming assignments. Unlike other course materials, you'll be figuring out how [git](#) works mostly by yourself. Don't worry, there are many good online resources to get you started. In this practice, you could simply:

- Create a [GitHub](#) account
- Follow the instructions in the tutorial to create a new repository and make your first commit.

## Evaluation

The practice will be checked before Oct.5 by teachers or SAs. What will be tested:

1. That you understand every line of your own code, not just copy from somewhere
2. That your program compiles correctly (javac)
3. Correctness of the program logic
4. That the result is obtained in a reasonable time

Late submissions after Oct.5 will incur a 20% penalty, meaning that you can only get 80% of this practice's score.