

Moulinette is an automated testing tool used for evaluating and grading code submitted by students. The term "Moulinette" is derived from the French word for "mill," and it acts as a kind of digital mill, processing and assessing the code submissions.

➤ **Moulinette tips:**

Navigating **Moulinette** can be challenging and frustrating, especially without a clear understanding of its workings. Therefore, here are some tips to help you adapt to and work effectively with **Moulinette**:

- **Moulinette** has strict requirements. It won't overlook a file with an incorrect name or a function with an inaccurate name. Ensure that both your file and functions are named precisely as specified in the subject file.
- Don't leave additional functions in the submitted file.
- Don't leave additional files in the repository.
- Make sure **norminette** runs with no errors. A norm error to **Moulinette** is an immediate 0.
- Compile your code with the flags `** -Wall -Wextra -Werror **`.
- You are free to test your functions using any method you prefer. However, be cautious not to include any forbidden functions (such as `printf`) in your file. Otherwise, **Moulinette** will assign a project grade of **-42**.
- Don't include main functions in your file unless specified by the subject. This would cause a compilation error and an immediate fail when **Moulinette** tries to test your code.
- In case of a failure, you will receive an email with a "trace". That's **Moulinette** letting you know what went wrong. **Moulinette** is strict but fair. After all it's just a program :).