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Course: SENG475 Section: T01

Assignment ID: cpp\_project Assignment Title: Project

Submission Source: https://github.com/uvic-seng475-2024-05/cpp\_project-terminal\_

based\_graphing\_calculator.git

Commit ID: f315178496f8290ab66ed1f78af51a92f9a41eb5

## Submitted Files

```
-rw-rw-r--
               1146 2024-08-12 05:17 ./CMakeLists.txt
                12530 2024-08-12 05:17 ./CodeCoverage.cmake
-rw-rw-r--
-rwxrwxr-x 1729 2024-08-12 05:17 ./demo
                 144 2024-08-12 05:17 ./IDENTIFICATION.txt
-rw-rw-r--
                 4096 2024-08-12 05:17 ./include
2216 2024-08-12 05:17 ./include/analysis_parameters.hpp
drwxrwxr-x
-rw-rw-r--
                 2066 2024-08-12 05:17 ./include/ast.hpp
                 706 2024-08-12 05:17 ./include/parser.hpp
-rw-rw-r--
-rw-rw-r--
-rw-rw-r--
                449 2024-08-12 05:17 ./include/tokenizer.hpp
                 2316 2024-08-12 05:17 ./include/TUI.hpp 44 2024-08-12 05:17 ./presentation.url
-rw-rw-r--
               9098 2024-08-12 05.17 ./src
4096 2024-08-12 05:17 ./src
                 9098 2024-08-12 05:17 ./README.txt
drwxrwxr-x
-rw-rw-r-- 11672 2024-08-12 05:17 ./src/analysis_parameters.cpp
               3812 2024-08-12 05:17 ./src/ast.cpp
100 2024-08-12 05:17 ./src/main.cpp
5109 2024-08-12 05:17 ./src/parser.cpp
-rw-rw-r--
-rw-rw-r--
-rw-rw-r--
-rw-rw-r-- 1280 2024-08-12 05:17 ./src/tokenizer-rw-rw-r-- 39423 2024-08-12 05:17 ./src/TUI.cpp
                1280 2024-08-12 05:17 ./src/tokenizer.cpp
```

## Results

Package	Operation	Target	Status
orig	generate		OK (0.0s)
orig	configure		OK (0.7s)
orig	build	all	OK (12.5s)
orig	build	install	OK (0.2s)
orig	test	demo	FAIL (130 54.0s 86L)

Normally, an operation is indicated as having a status of either "OK" or "FAIL". A status of "?" indicates that the operation could not be performed for some reason (e.g., due to an earlier error or being a manual step). The time (in seconds) required for an operation is denoted by an expression consisting of a number followed by the letter "s" (e.g., "5.0s"). In the case of a test that consists of multiple test cases, the number of failed test cases and total number of test cases is expressed as a fraction (e.g., "10/50" means 10 test cases failed out of 50 test cases in total). The length (in lines) of the log file generated by an operation is denoted by an expression consisting of a number followed by the letter "L" (e.g., "10L"). To ascertain the reason for the failure of an operation, check the contents of the log file provided.

## Legend