[\*] 14 tests passed:

- test\_generated\_mutants [0.12056 s]

[\*] Start mutants generation and execution:

[\*] Mutation score [0.13975 s]: 0.0%

- all: 0

[SUCCESS] Initial tests passed. Now calculating coverage and mutation score.

--- Step 4: Calculating test coverage ---

[INFO] Running coverage for target: mutation\_output\source\_to\_mutate.py, tests: mutation\_output\test\_generated\_mutants.py

Name Stmts Miss Branch BrPart Cover Missing

-----------------------------------------------------------------

source\_to\_mutate.py 2 0 0 0 100%

-----------------------------------------------------------------

TOTAL 2 0 0 0 100%

--- Step 5: Final Results ---

[INFO] Test Coverage: 100%

[INFO] Mutation Score: 0.00%

--- Analysis Finished ---

Process completed. Final test code is available in the output directory.