Project: Implement a Matrix Class

Submission Results

Submission Date: May 07, 2019

✓ Submission Passed

Download Submission

Feedback Details

Specification Review   Code Review

Reviewer Note

This is a good work that meets all the project requirements 👏. Please do go through the comments on your work ✏️. Keep up the good work that you have put for this project 👍.

Correctness

- ✓ **rmul**() works correctly
- ✓ **mul**() works correctly
- ✓ **sub**() works correctly
- ✓ **add**() works correctly
- ✓ T() works correctly.
- ✓ inverse() works correctly.
- ✓ trace() works correctly.
- ✓ determinant() works correctly.
- ✓ Methods pass all unit tests.
- ✓ **neg**() works correctly

Code Quality

- ✓ Readability