----- 12.27 evening

(1249. Minimum Remove to Make Valid Parentheses java)

<https://www.cnblogs.com/Dylan-Java-NYC/p/11980982.html> use

<https://zxi.mytechroad.com/blog/string/1249-minimum-remove-to-make-valid-parentheses/> use

<https://medium.com/@santosh.0516/leetcode-1249-minimum-remove-to-make-valid-parentheses-5d942ac81ff7> tried, wrong

<https://leetcode.jp/leetcode-1249-minimum-remove-to-make-valid-parentheses-%E8%A7%A3%E9%A2%98%E6%80%9D%E8%B7%AF%E5%88%86%E6%9E%90/> use

(count() java)

<https://www.baeldung.com/java-count-chars> tried

<https://www.baeldung.com/java-stream-filter-count>

<https://stackoverflow.com/questions/33748415/count-method-java>

<https://www.geeksforgeeks.org/stream-count-method-java/>

<https://www.geeksforgeeks.org/java-8-collectors-counting-with-examples/>

(count a string occurence begin end java)

<https://stackoverflow.com/questions/767759/occurrences-of-substring-in-a-string>

(import string c++)

<http://www.cplusplus.com/reference/string/string/string/>

(count() c++)

<https://www.geeksforgeeks.org/std-count-cpp-stl/>

<https://www.geeksforgeeks.org/set-count-function-in-c-stl/>

<http://www.cplusplus.com/reference/set/set/count/>

(begin() c++)

<http://www.cplusplus.com/reference/iterator/begin/>

(run in c++ 11)

<https://stackoverflow.com/questions/10363646/compiling-c11-with-g>

(c++ main())

<http://www.cplusplus.com/doc/tutorial/program_structure/>

(class instance c++)

<http://www.cplusplus.com/doc/tutorial/classes/>

(g++ clang: error: linker command failed with exit code 1 (use -v to see invocation) c++) skip

<https://stackoverflow.com/questions/28225967/symbols-not-found-in-architecture-linker-command-failed-with-exit-code-1>

(clang: error: linker command failed with exit code 1 (use -v to see invocation) c++) skip

<https://www.bountysource.com/issues/39247126-clang-error-linker-command-failed-with-exit-code-1-use-vto-see-invocation>

<https://stackoverflow.com/questions/28225967/symbols-not-found-in-architecture-linker-command-failed-with-exit-code-1>

<http://www.cplusplus.com/forum/general/147173/>

("\_main", referenced from:implicit entry/start for main executableld: symbol(s) not found for architecture x86\_64). skip

<https://stackoverflow.com/questions/33507069/undefined-symbols-for-architecture-x86-64-main-referenced-from-implici>

\*\*\*\*\*\* Solved, put main() outside of the class

(comment in c++)

<https://www.tutorialspoint.com/cplusplus/cpp_comments.htm>

(run .sh)

<https://askubuntu.com/questions/38661/how-do-i-run-sh-scripts> use

(setCharAt java)

<https://www.geeksforgeeks.org/stringbuilder-setcharat-in-java-with-examples/>

(c++ unit testing)

<https://docs.microsoft.com/en-us/visualstudio/test/writing-unit-tests-for-c-cpp?view=vs-2019>

<https://stackoverflow.com/questions/242926/comparison-of-c-unit-test-frameworks>

<https://visualstudiomagazine.com/articles/2013/03/08/unit-testing-with-c-plus-plus.aspx> good

(best c++ unit test framework)

Google test, boost

(google test example c++)

<https://github.com/google/googletest>

<https://github.com/google/googletest/blob/master/googletest/samples/sample4_unittest.cc>

(include google test in cmake)

<https://github.com/google/googletest/blob/master/googletest/README.md>

<https://stackoverflow.com/questions/8507723/how-to-start-working-with-gtest-and-cmake>

(boost example c++)

<https://www.geeksforgeeks.org/advanced-c-boost-library/>

<https://www.tutorialspoint.com/advanced-cplusplus-with-boost-library>

<https://www.boost.org/doc/libs/1_48_0/libs/locale/doc/html/hello_8cpp-example.html>

(boost c++ equal)

<https://www.geeksforgeeks.org/boostalgorithmequal-in-c-library/>

<https://www.boost.org/doc/libs/1_71_0/libs/range/doc/html/range/reference/algorithms/non_mutating/equal.html>

(boost c++ equal two string)

<https://stackoverflow.com/questions/11635/case-insensitive-string-comparison-in-c>

<https://www.boost.org/doc/libs/1_65_0/libs/test/doc/html/boost_test/testing_tools/extended_comparison/strings.html>

<https://www.boost.org/doc/libs/1_45_0/boost/algorithm/string/compare.hpp>

(boost iequals)

<https://stackoverflow.com/questions/43566299/using-boostiequals-with-stdu16string>

<https://www.boost.org/doc/libs/1_60_0/doc/html/boost/algorithm/iequals.html>

(std equal)

<http://www.cplusplus.com/reference/algorithm/equal/>

(compare two string exact same boost c++)

<https://thispointer.com/c-strcmp-tutorial-comparing-strings/>

<https://stackoverflow.com/questions/14428405/c-identical-strings-fail-comparison-check>

<https://www.boost.org/doc/libs/1_48_0/boost/algorithm/string/compare.hpp>

(assertequals alternative c++)

<http://cxxtest.com/guide.html>

<https://cuhkszlib-xiaoxing.readthedocs.io/en/latest/external/gtest/googletest/docs/FAQ.html>

<https://stackoverflow.com/questions/38634341/what-are-alternatives-to-junits-assertequals-method-in-order-to-see-in-the-te>

(assertequals alternative c++ boost)

<https://dzone.com/articles/everything-you-need-to-know-about-stdany-from-c17>

<https://www.boost.org/doc/libs/1_64_0/libs/assert/assert.html#BOOST_ASSERT>

<https://www.boost.org/doc/libs/master/libs/assert/doc/html/assert.html>

<https://www.boost.org/doc/libs/1_35_0/libs/test/doc/components/test_tools/reference/BOOST_CHECK.html>

(BOOST\_ASSERT how to use)

<https://github.com/boostorg/assert>

(use of undeclared identifier 'BOOST\_ASSERT')

<https://github.com/luckybulldozer/VisualSFM_OS_X_Installer/issues/15>