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The most difficult part of this assignment for me was the theoretical part of UML diagrams. Taking requirements and turning them into UML diagrams required a lot of time.

Status: Complete

For Problem 2:
Was only Skeleton Code

For Problem 4:
Lines of code

Test: 7
ImprovedRandom: 14
UnitTest: 24
Unit test for the ImprovedRandom class = 100%
Cyclomatic complexity: 8
For Problem 5:
Lines of code

ImprovedStringTokenizer: 18

UnitTest: 22

Test: 9

Unit test for the ImprovedStringTokenizer class = 100%

Cyclomatic complexity: 7