Lab 5:
Steven Moyes
Arda Tugay

Question 1: The process of TDD development involves writing a test, writing code to satisfy
only that test, and then refactor previous code as needed.

Question 2: I think that it increases confidence because the tests must pass before more tests
are written. Further, instead of directly tackling the algorithm head-on, this breaks the
algorithm into smaller, more managable chunks. The aspect of refactoring after every test also
improves code quality.

Question 3: One of the advantages of TDD is the ability to complete small tasks before
completing larger tasks. Eventually, the code reached a point where the task was completed for
all future tests, and we could just refactor the code that we had to be more efficent. This
sequential ordering of test --> code reinforced that the code actually worked as we had more
and more tests. A disadvantage to this method is that TDD seems to be slow and tedious.
Further, we attempted to alleviate the tedium by copy-pasting some of the tests and this added
room for error when things weren't changed between tests.