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Lab 5 - Test Driven Development

Questions:
1) The tests are written for hypothetical code, then code is written to
test these tests to make sure it works with the existing tests. Past
tests are always retested during the process to ensure that all tests
pass each iteration
of the code.

2) Yes, definitely confidence that the functionallity of the code is
being achieved by the code in question. Without refactoring, quality is
not necessarily guaranteed.

3) The disadvantage of TDD is that the process is significantly laborious
and encourages code that does not meet all needs. The advantage is that
you can build up a solution for a complicated problem (not captured by
the lab as much).