Luke Kennedy CM 1194 CSSE 376 Lab 5 Questions

- 1. Test Driven Development is the process of creating tests for code to ensure its correctness before writing the code itself. This is to ensure that proper results for given input.
- 2. I agree that it improves confidence in your code because you know that it will work at each stage of development. I do not know if it increases overall quality. The reason I feel this way is because TDD limits what the developer can do at each stage, possibly making the code more inefficient because of earlier constraints on the code.
- 3. The advantage of TDD is that it guides the development of complicated code. The disadvantage is the increase in development time and code that must be written.