Submit 1-3 answers in a single document. No hand written work. Dropbox <u>Unit 2 Assignment</u>

- 1. Can a program be correct and still not be reliable? Explain.
- 2. can a program be correct and still not exhibit good quality? Explain.
- 3. Why is there often tension between a software engineering group and an independent software quality assurance group? Is this healthy?

Due Mar 1 5pm