Greg LaPrest Lab 10 Questions

- 1. HAML is essentially a more user friendly version of HTML. I'd hazard a guess that it loses some of the base functionality of HTML just like a high level language loses some of the functionality of lower level languages.
- 2. There's a lot more support programs involved, and a lot more editing and importing of various files; otherwise it seems to be the same process.
- 3. I'd agree, they're much easier to test using...the command line and your own intuition or units tests, etc. For web programs, I can see the use of it since you generally want to test based off user stories anyway, which the feature system lends itself to well.