**Midterm Requirements for Android Programming**

1. All necessary Activity classes should be created
2. Comments should be in the activity classes regarding intended functionality
3. Startup methods you intend to use should be in the classes, even though those methods may have no functionality. OnCreate() is an example of that.
4. All layout xml’s should be created. The elements do not need to be styled, but should be included if they have already been decided upon.
5. If you are using a menu.xml, you should add it as well in addition to its inflation methods. Functionality for these menus do not need to be added yet.
6. Activities/Intents should be added to the AndroidManifest.xml

So focus on classes/activities and layouts and you should be ok. I start everybody off at a 100 and take a few points off for everything I find. Some things are more important than others. If there’s any indecision on an element, leave a comment. It’s about creating and committing to a shell that will guide you through the whole process.