Sprint 3 Scrum 3 Notes

* Things we have accomplished since last scrum:
  + We have all of our eclipse work environments working
  + We have made tests in advance for many of our features, like our database and grocery list implementation
  + We have a clear schedule with what we are tasked with doing
* Discussion about Sprint 3 issues:
  + How to implement database, login, and grocery list
  + Grocery list needs to aggregate ingredients with the ability to remove one type of ingredient
    - Problem is the way we collect recipe data make it’s difficult to properly extract ingredients -> we use our own scrape from the previous project
    - We will probably have to find a recipe api
  + We will need to refactor some of the servlet code to make it more readable efficient
* To-Do:
  + Implement log in page
    - Features to log out/log-in
    - Need to keep track of user
  + Implement grocery list page
  + Standardize website UI across all pages, it’s starting to look much better but needs to be consistent
* Database:
  + Return type for Sign-up and Sign-in?
  + **Boolean:**
    - Pros:
      * Easy way to communicate between Front-end and Back-end.
    - Cons:
      * Front-end will hard to understand what error occurs if back-end return false to front-end.
* **Json:**
  + Pros:
    - Could return all information front-end needs
    - Could also be used on back-end
  + Cons:
    - More complicated
    - Needs more work for the back-end if we end up using it there