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**Learning Experience:**

The password checker project tested my knowledge on arraylists and took a bit of time because of the junit test cases. For the PasswordCheckerUtility class the methods that throw the exceptions from their own exception class were all easy to create since exception for the password whether it was uppercase, lowercase, validlength etc. were all booleans and all returned either an exception or true. I struggled with the student junit test since even back in CMSC 203 with those projects I always had trouble with the differences with the assertTrue and assertEquals statements. On my next project before I start the junit class (if it has one) I’ll make sure to check what the differences are between each statement and also finish it.