

This assignment was much lighter this time around, with the majority of the processing deriving from basic setters and getters. Javadocs to follow once again made things very easy, but the struggle came from writing large amounts of code at once without in-depth testing. 2D array manipulation is pretty self-explanatory, but one slip up I had was subtracting 1 from the array length every time assuming inclusive count, which often completely offset values and resulted in failed tests. It took some unofficial print debugging to figure that out, but after that, all of the tests passed first try.