<u>Include with your test cases one short paragraph of documentation explaining your testing strategy, and which (if any) testing heuristics you used.</u>

My strategy is to test all functions I wrote one by one and see if there is any exception thrown during runtime. So, I write several tests for each member function in my class which includes a null case, a normal case, and a corner case. Also, the function will throw different types of exception depending on different situations. When any of the tests fail, I can know which exact function and which part is wrong.