1. Do you have any special instructions to the one who will test your program? (If yes, explain.)
   a. Upload all the files attached to your server.
   b. Make sure to change the $URL = 'http://localhost/assignment1/fall20Testing.txt';
   c. Load Fall2020_PHP_Program.php file address in your web browser.
   d. See the results.

2. How long did you spend to do this assignment?
   a. I spent a whole weekend.

3. What problems (if any) did you encounter in this assignment, and if yes, how did you solve the problems?
   a. The main problems I encountered were related to php built-in functions and php classes.
   b. The first problem was to try to implement the same structure as the java program. For this problem I googled a lot to find the way php handles classes and constructors. Then, I needed to know how php calls its methods, so the answer was "self::method or variable name".
   c. Then, read the file from my server.
   d. The Token class was the most confusing one because it looks like there are two constructors in the java class, so to implement this in PHP, I just used one constructor with two parameters, and it worked.
   e. After that, the tokenizer class was not so difficult until I encounter the while loops where the method checks if it is a blank-like char, INT char, ID or reserved word. This was the part that most took me time to solve because I could not find the build-in php functions after a while.
   f. It took me some time to translate the java code to php code, but once my classes and variables were well-implemented, it was easy.

4. How effective was this assignment at helping you learning PHP?
   a. Honestly, I did not like this assignment because I was expecting more like building a website or something like that assignment. However, I did learn a lot from this exercise. I now know how to implement classes in php.

5. Do you have any suggestion for a similar assignment next time we teach this course?
   a. It is good for learning php; however, it is very challenging at first depending on people's OOP knowledge. It would have been very difficult without the java files.