1. Time—50%: Did you spend at least six hours on your Python program or test functions during the current lesson?

I spent over 6 hours

1. Description—10%: Is the description of your work for this lesson complete and easily understandable? Your description should include the following:
   1. A list of the function names in your program.

Main, read\_file and time

* 1. A list of the test function names in your test code.

test\_file and check\_clothes

* 1. A list of the documentation that you read, the videos that you watched, and the coding experiments that you tried.

I read from w3schools, stackoverflow and I watched on youtube about test function

* 1. A description or list of the work that you finished on your program.

I finished almost everything on my program

1. Python program file—25%: Upload your Python program. Your teacher will evaluate it according to these criteria:
   1. Your program is divided into functions and each function performs one task only.

Yes

* 1. Your program effectively uses existing Python modules such as math, random, requests, pandas, and tkinter.

Yes

* 1. Your program performs a significant real world task.

Yes

1. Python test file—15%: Upload your Python test file. Your teacher will evaluate it according to these criteria:
   1. Each testable program function is covered (tested) by one test function. (Some functions, especially main and those that create GUIs are difficult to test and don’t need to have a corresponding test function.)

Yes

* 1. Each test function completely exercises (tests) its corresponding program function. In other words, the test function calls the program function multiple times with different arguments, including unusual or unexpected values.

Yes