Dear Weizhi,

Here are some grading criteria for your consideration. The assignment is worth 10 points. A student's script need not be perfect with respect to the following to get a high score (say 9.5 out of 10). You can decide on the points associated with the following categories.

[1] Please identify 2 or 3 best submissions, rename their html as HW-1-student_name.html , and place those html in this directory.

[2] Please record grades on Canvas.

[a] answer shown in Q

[b] ret_mean, ret_stdev, ret_skew, ret_kurt
# # # #
These numbers should match if they sorted the dates correctly.

[c] answer shown in Q

[d] Here are my numbers. Students' numbers will vary somewhat, but should be similar.
    E[S(T)] = #
    Stdev[S(T)] = #
    Var[S(T)] = #

[e] answer shown in Q

[f] answer shown in Q

Thank you very much!