## **Assignment for October 17**

- a) Run your code against the four policies on the website. (Sample Exposure Calculations).
- b) Verify the results match my results.
- c) Fix any errors.
- d) Run your code against the 10 policies from your TA.
- e) Review your results to make sure that you believe they are correct.
- f) Fix any errors.
- g) Ask your TA to verify correctness.
- h) Fix any errors.
- i) Run your code against your subset of policies.
- j) Fix any errors.
- k) Run your code against your partner group's policies.
- 1) Fix any errors.
- m) Provide the results of your code to your partner group.
- n) Compare the results of your code on your policies with your partner group's code on your policies.
- o) Research any differences and correct your code as necessary.
- p) Communicate with your partner group if you believe that there are errors in their code.
- q) Repeat Steps k q until both groups agree on answers.

a-c should be done before you leave the classroom d-g should be done by end of day on Friday h-j should be done by end of day Sunday k-m should be done by end of day on Monday n-p should be done by end of day on Wednesday q must be done before the end of class on October 17.