Reflection: I could have done better with file input and outputs. I rushed that part of the unit when I was studying which was the difference between a 94 and an 89, my score. I did well on loops and analyzing arrays. I also did well with structs and creating functions. In the future, I will study everything with rushing and do more practice before my test.

1. Question 30
   a. Answer: n_destroyed
   b. Did not read through struct properly and realized that the previous line had the hint
2. Question 37
   a. X = 6.000 not 6.5
   b. Z = 9.25 not 8.75
   c. Messed up calculations
3. Question 43
   a. Fprintf
   b. Mixed up fprintf with fscanf
4. Question 44
   a. Printf instead of fprintf
   b. Mixed up printf with fprintf(matlab)
5. Question 45
   a. Switched up 10 and 11
   b. Did not look closely at code

New Questions:

1. Code a function that sums up the squares of each element in an array
   a. Uses function knowledge, looping, pow() function as well
2. Find the highest and lowest element in a text file and print their difference to a new text file
   a. Uses file knowledge, looping, finding mins and maximums, opening files