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I was able to successfully completely the assignment and it ran. There is no error when running the program and it outputs the correct result. The data is displayed through a zipped list and the calculations are correct and correspond each shape. I spent a day completing this assignment. It was relatively easy to attempt, however, it required being tackled step by step and revision of past concepts in this class. I wrote the program myself and did not get any help from anyone. One of the obstacles I found was linking the two lists together. I referred to class notes and Google to see how to implement the zip function to zip the two groups together. Google was able to assist me by giving me a few websites that demonstrated how to use the zip function correctly. I tested the program thoroughly by running it multiple times and checking the text file generated. From this assignment, I learned how to use an organized, step-by-step approach to tackle a coding problem and document it to understand it myself. Using this learning report summary, I was also able to understand the importance of self-evaluating my work as a coder.