Project Planning: Volume of Decorations

\*This is just to get you to think about the right (Calculus) process you need to take to be able to correctly find the volume of the solids we will be dealing with. It will help you know what your end goal is and the steps you will need to take to get there.

List at least five steps you will need to do to get the proper volume after receiving your decoration:

Briefly explain the calculus behind the process:

Why is this process different (better ☺) than water displacement?

What will be a good way for you to present your final information?

What kinds of materials will you need for this project?