

The objective below is meant to be your starting point for this video assignment. Create a problem which you can solve to fulfill the stated objective. Solve your problem, and then create a video in which you explain what your problem was and how you came about your solution. Imagine you were explaining it to a classmate, and justify and explain your steps and choices. See my webpage for some help or example styles on how you might present the video. *It does not need to be Hollywood blockbuster material!*

**Objective:** *Starting from some charged or neutral state, I can describe the flow of charge through multiple conductors and the resulting charge on each after the conductors are moved through some combination of contact and separation with one another. (Envision the box example problems from class.)*

When you are done, please *email* me with the subject line: "Video HW 3". In the body of your email, **include the full description of the problem you created**, and a link to your video. Videos will be scored out of 6 points:

Points	Rubric
1	The objective was fully satisfied.
1	The question was clearly stated and could be repeated by another classmate.
2	The solution was accurate and complete in answering the question.
1	The explanation was clear and articulate and showcased understanding of the problem solving process.
1	The video was well made, easy to follow and understand.

*Please try to make sure your video is under 4 minutes in length! Please!*