

Guidelines: Each group must record a video solving Problems from their project, whee each student should represent one problem from the project.

1. Use your cellular telephone or other digital recording device to record the video.
2. Begin the video by reading the problem statement for the audience.
3. Clearly explain how you translate your problem to mathematical language and what method you use for that.
4. Explain each step of your solution along with the reason(s) for performing each step.
5. Be sure to use appropriate units for your answer.
6. After solving the problem, make a summary (for example, a sentence interpreting the physical meaning of your answer in relation to the problem.)
7. View your video to check for errors and quality/clarity.
8. Once you are satisfied with the quality/content of your video, save it to your computer as GroupNumberMath172Video. For example, Group5Math172Video. Note: you group number is the same as your topic number in list of topics for the project.
9. Save project file as GroupNumberMath172Project. For example, Group5Math172Project.
10. Each group should upload both video and project to eCampus using the directions below:
 - (a) Log into eCampus with your NetID and password and click on the course title.
 - (b) Within the Do” menu, select “This Week” and “Group Project Assignment”.
 - (c) Under ”Assignment Submission”, select ”Browse My Computer”, select your video file, and click ”. Do the same to upload project file.