

Name _____

Section _____

1. Read an article that uses either a typical approach, differential calculus, or a technique that is beyond differential calculus. Make a copy of the plot and attach it to your paper.
2. Bring carefully written answers to the second class:
 - What the author used the calculus for (why to use it)
 - How the author used the calculus (how to use it)
 - How the author used the calculus
 - How effective you agree or disagree with the author's use of the calculus
3. Use your own knowledge of physics to describe the author's use of calculus. How good the author's use of calculus is and how the author's use of calculus is effective. Also, discuss whether you think there is a better way to describe the author's use of calculus than you do.

These are the questions you are going to be asked to answer in your paper. Please write your answers to these questions in your paper. You may use as many additional pages as needed.