

General Stuff

- Office Hours
 - T: 12:30 - 1:30, Th: 10 - 11
- Midterm 3 3/4 (best day for a parade, March 4th)
- Topics include 2.6, 4.1, and chapter 5
 - 2 problems
 - 30 minutes to take exam
 - 5-10 minutes to upload to gradescope
 - 11:15 - 11:25 questions before quiz
 - 11:25 - 11:55 quiz
 - 11:55 - 12:05 uploading
- Lab after quiz today from 12:20 - 1:10

1. Given the parametric curve $p(t) = (t - 3, e^t, 1 - t^2)$, find the acceleration at time $t = 0$.