

Bookkeeping

- Today:
 - Quick midterm review
 - A little more on projects
 - Survey to fill out: <u>tiny.cc/robotics-survey</u> (by March 15th)

- Manipulation: configuration and grasping
- Upcoming:
 - Last of manipulation (or maybe kinematics)
- Hardware build day
- If you aren't part of a 2-4 person team or would like more members, you must solve it by Thursday



What Kind of Questions?

- First page: define terms
 Not arbitrarily, but you need to be able to communicate
- T/F, multiple choice, fill in the blank
- Work through an {algorithm|solution type|problem}
 In Python
 - Usually 1 coding problem
- Write a short answer to English questions
 - E.g.: What sensors would you put on your mail delivery robot? Why?



- We start with a perfect score, mark down for mistakes
 - $\blacklozenge\,$ If I ask for 2 examples, and you give 3, one of which is wrong, it's -1/2, not -1/3
- Read carefully.
 - You have time.
- ~~ "I didn't see the part that said..." ~~ \otimes
- Ask for clarification



