

1.
 - a. Christopher Cheung
 - b. I'm from San Jose. Back in high school I used to be an avid long distance runner, but as of now I'm still looking for a new hobby at Berkeley. I'm attempting to continue piano at Berkeley as well.
 - c. I like how there are so many opportunities to grab and organizations to join and people to potentially meet! There's always a lot of stuff going on.
 - d. How software and hardware come together
 - e. How technology works from the bottom up
 - f. .
 - g. In high school the higher math classes I had taken were AP Calculus BC and Linear Algebra. I took AP Physics C: Mechanics, but not Electricity and Magnetism, so the only background I have in that aspect of Physics was from a short one month unit we had in Physics Honors.
 - h. Mac
 - i. The design of the phone OS and the phone itself are pleasing to the eye.
2.
 - a. yes, but it's encouraged to go to your registered discussion
 - b. two
 - c. an ipynb file and a pdf file with the written solutions and a screenshot of the ipynb code
 - d. Thursday before midnight
 - e. Zero
 - f. Three
 - g. EE16A Piazza page
3.
 - a. Attached below
 - b. 6328