

Assignment #1

How to become a mathy-geeky-social expert?

COMS 4995-1: Introduction to Social Networks
Tuesday October 9th



Part A

- * We are really impressed!
- * The first questions were the one with the points
- * Others were here for more motivated
- * The last question was a single pt
 - some of you got it

Part B

- * Very good score in general
- * Be careful with minor formatting problem
- * You will receive some personalized comments
- * Exact python solutions available (check with Chris)

Part C

- * Very diverse (and generally very good) answers!
- * Difference in methodology, plots,
- * Difference in language and development

How to ace Part C?

- * First of all, be **consistent** and **clear** !
- * State your **assumptions**
 - Pb not fully formulated, you can still make choice
- * Cite elements of the class rigorously
 - (Ideally) as rigorously as in a scientific article.
- * Draw your Data (Figures, sorting)
- * Propose conclusion
- * Have room for nuance, good observations & tips!

Some questions to check

- * “Did I state my assumptions clearly?”
- * “Do I formulate a clear conclusion?”
- * “Are all my answers consistent?”
- * “Are my statements quantified in any way?”
- * “Are there concepts or principles seen in class that seem relevant here?”
- * “Did I define and explain how these concepts are connected? Did I cite relevant analogy?”