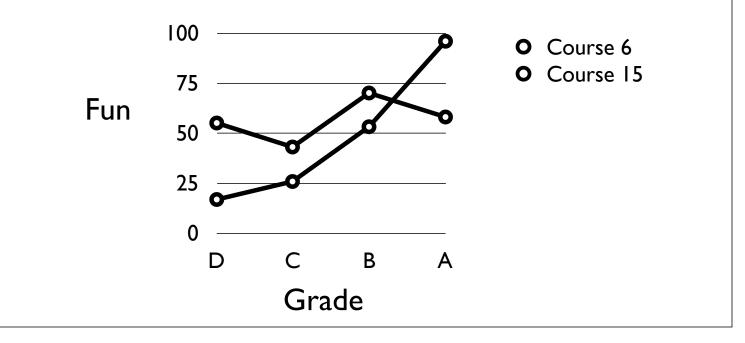


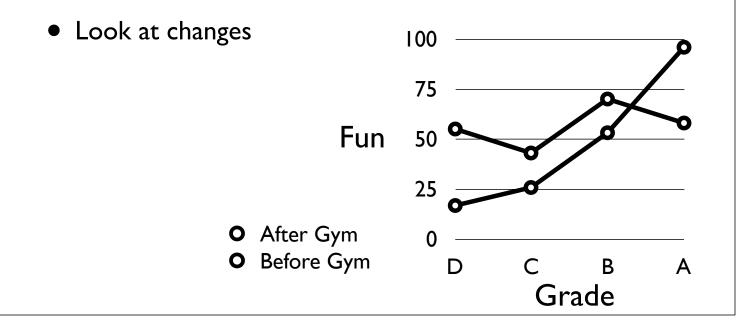
Descriptive questions examples:

- Correlation between: shirt color, dorm, major, fun, shower, time-studying, etc.
- Q: Is it very important?



Descriptive questions: problems I

- Self selection
- Are we only studying the admission policy of MIT?
- Possibilities:
 - Look at comparisons



Self selection

- Reminder
- When people pick their dorm, whether to go to the gym, if to go on a date, to drink, to have fun, to..... to
- > We invite self-selection problems



- Many questions cannot be adequately answered with this approach.
- Balance between completeness & importance
- How do people chose a major? Do students at MIT cheat? Is eBay cheaper? Do students like online dating? How inferior is harvard?

Question design

- We had a whole session on this
 - Go over your notes!
- Demand effects, order effects, inferences, social desirability, scale effects, etc.

Other ideas I

- When do people stop working?
- Telling lies (TL)
 - How good are people at TL?
 - How good do people think they are in TL?
 - How do people treat "Active" vs. "passive lies?

Other ideas II

- Placebo
 - Coffee
 - Alchohol
- Interviewing (first impressions)
 - How good are people?
 - How good do people think they are?

Other ideas III

- Multi-tasking
 - e-mail
- Reading on computer vs. paper
 - Attention, memory, comprehension

Other ideas IV

- How do decisions change under emotional states
 - dancing, gym, food, hunger etc
 - Decisions about XXX, partners, job, etc.

Other ideas V

- Creativity
 - What improves creativity?
 - Does engineering training decreases creativity?
 - Does yoga increase creativity?
 - Does time pressure decreases creativity?

Other ideas VI

- Effects of X on gym activity
- X = Music, distraction, games, attractiveness of people around, how one counts, breaks, with friends?

What next?

- Think of some ideas (many)
- Be critical (but pleasant) within your group
- Come and talk to us...