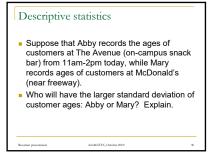
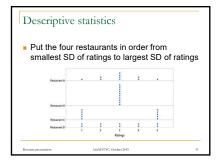
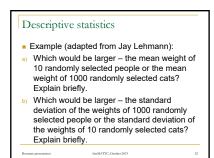
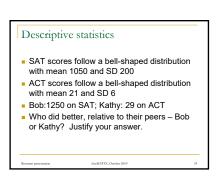


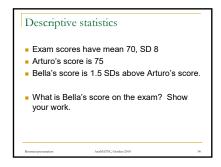
## Descriptive statistics I suspect that when I drove from California to Arizona, the average IQ dropped in both states! Is this possible? What would have to be true (in principle) for this to happen? Yes, if (my IQ > average IQ in California) and (my IQ < average IQ in Arizona)

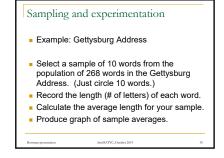


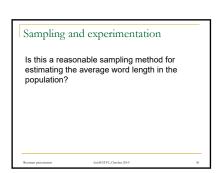


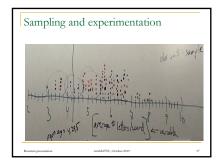


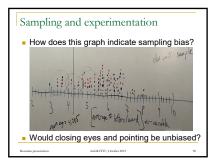


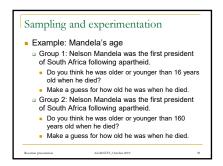


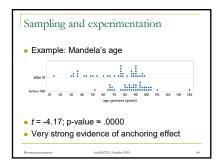


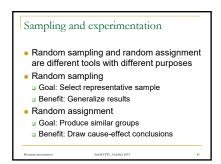


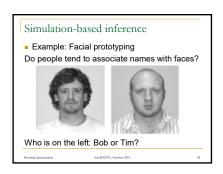


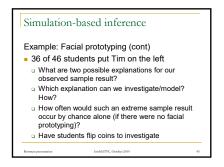


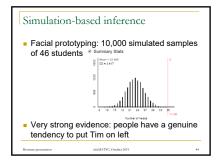


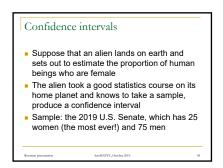


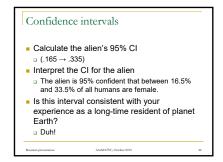


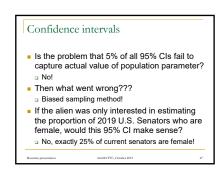


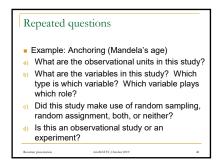


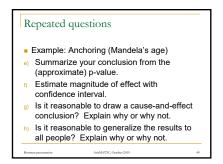


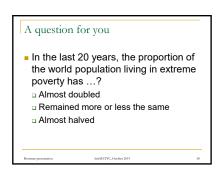


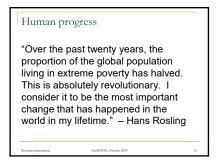


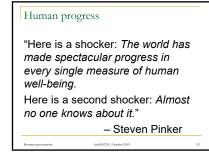


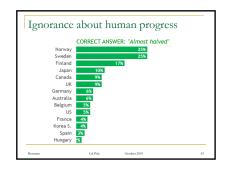


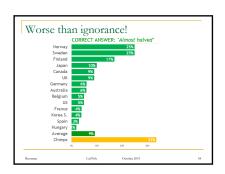




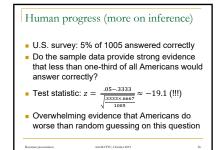


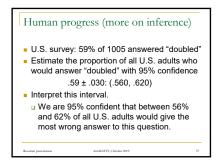










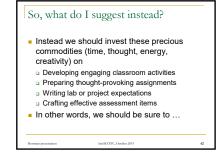














Thanks very much!

Please follow my weekly blog with many more examples and advice:

https://askgoodquestions.blog

Please contact me with questions and comments:

arossman@calpoly.edu

Rossman presentation

ArizMATYC, October 20