Reading Quiz

1. A simple random sample from a population is

2. One source of bias that arises when we try to take a simple random sample is

Outline

1. Random processes
   (a)
   (b)
   (c)

2. Probability - proportion of occurrences in the long run

3. The language of probability
   (a) Outcome
   (b) Sample Space
   (c) Event
   (d) Probability Model

4. Notation: $A$ is an event, $P(A)$ is the probability of $A$

5. How do we assign numbers?

Announcement: Stats help room is open this evening.