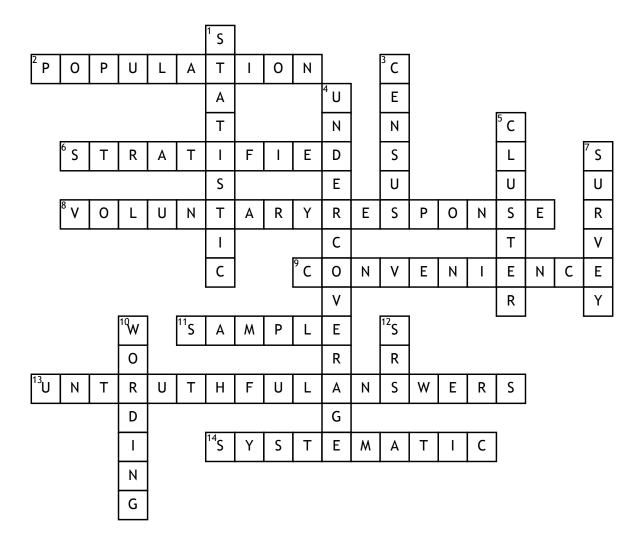
Date:

Intro to Stats Sampling Methods and Biases



Across

- 2. A parameter is data that describes a
- **6.** Sampling when the population is divided into groups. A few people from each 1. Data that is gathered from group are randomly selected
- 8. The bias that occurs when people choose to participate in a survey
- **9.** Bias that occurs when you choose your friends as a sample
- 11. A part of the group of interest

- **13.** Bias when people lie answering questions
- 14. Sampling when every 8th person is selected

Down

- a survey
- **3.** The process of gathering data from the entire population
- 4. Bias when not enough people answer your survey
- **5.** Sampling when the population is divided into groups. A few groups are randomly selected and everyone in those groups is surveyed.
- 7. The process of gathering data from part of the population
- 10. Bias that occurs when your opinion is given in the questions
- **12.** Sample selection when every person has the same chance of being selected