

## CONSUMER REVIEW LAB

# Lab Debrief

*As a class, spend some time discussing the following questions. It's also possible to use a strategy such as think-pair-share with these questions.*

1. Natural language processing is a field of computer science concerned with the interactions between computers and human languages.
  - a. How was this lab related to natural language processing?
  - b. What are some other applications of natural language processing that you encounter in your everyday life?
  - c. What are some specific challenges that you imagine computer scientists face when trying to reproduce written or spoken human language?
2. Methods are used to organize your programs and make your code more readable. Generally, each method should perform one (and only one!) task.
  - a. Discuss two of the methods that **you wrote** in this lab. What specific task did each of them perform?
  - b. Discuss two of the methods that **were written for you** in this lab. What specific task did each of them perform?
  - c. Explain in precise language an example of where you called a method from within another method.