## Stat 135 Fall 2013

## Grading Rubric for Lab 2

## 1. General Guidelines

- Make sure that your report is reader-friendly. That is, you write in complete sentences, and don't just have one-word, or one-number answers.
- Label each component of your answer, and your code, with the appropriate question part ((a), (b), (c) etc).
- Even if you work with someone, please do your write up by yourself. If your answers look really similar to your friends', we will suspect that you cheated.
- Make sure that your code is well-commented so that your intent is
- Please write a short conclusion (one paragraph) about what your findings.

## 2. Detailed points distribution

- (a) 2 points
- (b) 2 points
- (c) 2 + 2 points
- (d) 3+3+3 points
- (e) 2+2+2 points
- (f) 4+4+4 points
- (g) 2 points
- (h) 6 points
- (i) 2+2 points
- 3. Overall neatness and readability: 3 points

Total: 50 points

Please note that all the R code will be checked, but points will be specifically allocated as described.