

Name: Laura Smith -- Sample

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Problem: Lab 1 Question 2

## REDO FORM

For each quiz problem marked with an “R”, follow the guidelines on this form completely in order to earn back a practitioner score (3 points) on the problem. Failure to completely answer the following questions at an expert level will result in a lesser score.

Although you may have as many opportunities as needed to correctly redo problems, your first attempt at redos must be completed and turned in within two class periods after receiving your quiz. One form must be completed for **each** problem.

Submit your redo form(s) alongside your redos from your lab assignment. Your redos for your lab assignment should only contain the problems you needed to redo—no other problems should be included!

1. **Reflect** on your learning. Answer each question in complete sentences.

(A) What was your initial conception of the problem?

*Initially, I thought that warnings were what we wanted to remove from being output.*

(B) Why was that an incorrect approach to the problem?

*There is a difference between messages and warnings. Although I suppressed the warning messages from being output, I didn't suppress the messages associated with other aspects of my code, like making my plots.*

(C) What did you do to relearn the material? How did your approach change?

*I rewatched the Design Choices for RMarkdown video and looked back and looked at the RMarkdown cheatsheet.*

(D) What understanding of this concept do you now have that you didn't have before?

*I now understand that the differences between messages and warnings in what is output from R when code is run.*