Lab *#*

CSE 379

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Section R3

*Insert Date*

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# Division of Work

## Daniel Maas

## Timothy Erckert

# Program Overview

## Program overview

*Explicitly state any, and all, instructions the TA will need when grading. Be very specific in how the program operates*

* I like this bullet point style so I’ve started a bulleted list for writing the instructions

## Program summary

*Paragraph describing the lab (project)*

## High-level flowchart

*Provides an overview of the entire program. A single box may indicate a call to a subroutine such as read\_string or output\_string*

# Subroutine Descriptions

*Type out a list of all the subroutines we had to develop for the lab (separated by enter). Highlight the list and use heading 2 style (home -> styles -> heading 2). Good idea to copy and paste names into the subroutine flowcharts as well so you don’t have to write them all out twice. Doing this will allow you to easily update the table of contents. Copy and paste the subroutine descriptions for each one from the templated style that we should be using in the code.*

# Subroutine Flowcharts

*Use heading 2 style (home -> styles -> heading 2) and list the names of all the subroutines in the program. Doing this will allow us to easily update the table of contents. Insert the flowchart diagrams.*