

Grading Rubric for Lab 3

Name: «Names»

Score:

Pre-Lab	Lab	Post-Lab	Total
N/A	### / 100	### / 150	### / 250

Lab

Item	Point Value	Score	Comments
Lab Report Questions 1-9	6	###	
Lab Report Question 10	11	###	
Lab Report Questions 11-12	6	###	
Lab Report Question 13	11	###	
Lab Report Questions 14-15	6	###	
Score (out of 100 points)		###	

Other Comments:

Post-Lab

Note 1: If your program produces **any warnings during compilation** (with the three specified options), **5 points will be deducted**.

Note 2: If your program **doesn't compile**, **zero points** will be awarded.

Note 3: Don't be sloppy and add too many files to version control! 5 points will be deducted if intermediary files (i.e. .o object files) end up in your repository.

Note 4: Don't be sloppy and add **too few files** to version control! **Zero points** will be awarded if missing source code or Makefiles prevent your program from compiling and running!

Item	Point Value	Score	Comments
Division of program into functions:	10	###	
Function efficiency	5	###	
Use of header (.h) and source (.c) files	5	###	
Use of WordSearch structure	10	###	
File input from test puzzle file	10	###	
Dynamic memory allocation for grid	15	###	
Prompt for words until the user enters exit	5	###	
Find words horizontally (across a row)	5	###	
Find words vertically (down a column)	5	###	
Find words in that are left diagonal, left top to bottom right	10	###	
Find words in that are right diagonal, left bottom to top right	5	###	
Find the words in reverse	5	###	
Test case (including functioning with input redirection)	10	###	
Score (out of 100 points)		###	

Other Comments: