## **OPEN LAB FIVE** EVALUATION RUBRIC

	Description	Points
Program Development	If program has compilation error.	-50
	If program terminates with run time error.	-50
Documentation	Main Comment Block contains: (due date (1), author name(1), course-section #(1), and program description (2)).	5
	Comments have been added to each group of logically related statements	5
	<ul> <li>above each decision statement (if, if/else)</li> <li>above each loop statement</li> <li>above one or more sequence statements that together accomplish a cohesive task</li> </ul>	
Style	Variable:	5
	<ul> <li>Meaningful variable names are used unless specified by the program description</li> <li>Variable naming convention is followed</li> <li>No global variable is used</li> </ul>	
	Indentation and white spaces are used to make the program easier to read.	5
	All the decision statements are indented properly.	
	All the repetition statements (loops) are indented properly	
	Blank lines are used in front of each block of logically related statements	
Correctness	Program solves the assigned problem using the basic control structure given in the program starting template	30
	Makefile is created to compile the program and generate the executable	5
	Program produces the correct output when tested using different user input.	45
TOTAL		