

OPEN LAB **THREE** 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 <ul style="list-style-type: none"> - above each decision statement (if, if/else) - above each loop statement - above one or more sequence statements that together accomplish a cohesive task - above function definitions (5pts) 	5
Style	Variable: <ul style="list-style-type: none"> • Meaningful variable names are used unless specified by the program description • Variable naming convention is followed • No global variable is used 	5
	Indentation and white spaces are used to make the program easier to read. <ul style="list-style-type: none"> • 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 	5
Correctness	Program solves the assigned problem using methods described in program description. <ul style="list-style-type: none"> - Program One (15 points) <ul style="list-style-type: none"> ○ The ComputeCoin function is correctly defined and used as described in the project description - Program Two (15 points) <ul style="list-style-type: none"> ○ 2 user defined functions are used as required ○ Value and reference parameters are used correctly for each user defined functions 	30
	Program produces the correct output when tested using different user input. <ul style="list-style-type: none"> - Program One (25 points) - Program Two (25 points) 	50
TOTAL		