Student:

Student ID:

**Assignment Due Date:** 11:59 PM, Thursday, September 1, 2022

## **Point Breakdown**

Graded Value	Points Possible	Criteria	
	2	Name of the zip file: FirstnameLastname_Assignment1 (with your first and last name)	
	2	Name of the Assignment folder within the zip file: First-nameLastname_Assignment1	
	2	Copy of Rubric 1.docx with your name and ID filled out	
	1	Source code for Assignment 1	
	2	Screen print showing the successful execution of your code or copy and paste the output from a console screen to a Word document and PDF it.	
	11	Truth table for logical equivalence No. 1 is correct and was generated using logical variables and operators.	
	11	Truth table for logical equivalence No. 2 is correct and was generated using logical variables and operators.	
	11	Truth table for logical equivalence No. 3 is correct and was generated using logical variables and operators.	
	11	Truth table for logical equivalence No. 4 is correct and was generated using logical variables and operators.	
	11	Truth table for logical equivalence No. 5 is correct and was generated using logical variables and operators.	
	11	Truth table for logical equivalence No. 6 is correct and was generated using logical variables and operators.	
	25	The source code is adequately commented*.	
	100 pts		

*Rubric for Program Comments				
Exceeds Expectations (90-100%)	Meets Expectations (80-89%)	Unsatisfactory (0-79%)		
Software is adequately commented with prologue comments, comments summarizing major blocks of code, and comments on every line.	Prologue comments are present but missing some items or some major blocks of code are not commented or there are inadequate comments on each line.	Prologue comments are missing all together or there are no comments on major blocks of code or there are very few comments on each line.		

## Comments