|  |  |
| --- | --- |
| **Student:** Jacob Wilkus |  |
| **Student ID:** 3020877 |  |
| **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: FirstnameLastname\_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