**Group Evaluation for Lab 4 – Practice with Repetition**

|  |  |
| --- | --- |
| Your name: (Your lab is the one being evaluated) | Sandi Jasmer |
| Names of person evaluating your lab. | Dylan Hopper |
| Date: | 10/29/2019 |

Instructions:  You should have already completed Lab 4 and uploaded a copy of your solution to Moodle. After you and your group have evaluated each other’s work each one of you will submit this evaluation along with your final lab work to Moodle using the Lab 4 Evaluation and Revision link.

|  |  |
| --- | --- |
| **Criteria** | **Evaluation (Y/N)** |
|  |  |
| *Problem 1: Factorization Program* |  |
| Does the program compile and run without warnings or errors? | Yes |
| For the number 24 it should produce these factors:  1, 2, 3, 4, 6, 8, 12, and 24 | Yes |
|  |  |
| *Problem 2: Find Highest and Lowest Numbers in a Set* |  |
| Does the program compile and run without warnings or errors? | Yes |
| Does it work correctly for the following sequences of entries?  1, 25, 75, 100: Highest 100  100, 75, 25, 1: Lowest 1  Negative numbers should produce an error message  101 or higher numbers should produce an error message | Yes |
| Does the program allow the user to enter an arbitrary number of values? | Yes |
| Does the program terminate when a zero is entered? | Yes |

**General Comments:**