**CSE 212 – Programming with Data Structures**

**W01 Prove – Response Document**

|  |  |
| --- | --- |
| **Name:** | Ben Cornia |
| **Date:** | 4/21/22 |
| **Teacher:** | Brother Alvey |

*It is a violation of BYU-Idaho Honor Code to post or share this document with others or to post it online. Storage into a personal and private repository (e.g. private GitHub repository, unshared Google Drive folder) is acceptable.*

**Question 1: For the rotate right problem, provide a description of how you solved the problem.**

**I wrote down an example array and then wrote down how the array would look like after each step through the loop. Then I wrote out the solution in pseudocode and finally coded it out.**

**Question 2: For the rotate right problem, draw a picture of how you solved the problem.**

A screenshot of a computer

Description automatically generated with low confidence

Remember: You need to submit the following code files in addition to this document:

* 01-prove\_multiples\_of.py
* 01-prove\_rotate\_list\_right.py