**CSE212 – Programming with Data Structures**

**01 Prove – Response Document**

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| **Name:** |  |
| **Date:** |  |
| **Teacher:** |  |
| **Section:** |  |

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**Question 1: From Part 2, what was your original plan to solve the problem before you implemented it? (20 points)**

**Question 2: From Part 2, what issues did you encounter when you implemented your solution? If you still have issues, identify your thoughts about how they might be resolved. (10 points)**

**Question 3: From Part 3, write a paragraph about the first steps you will personally use in all the problems that you will solve this semester. (10 points)**

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

* 01-prove\_multiples\_of.py (20 points)
* 01-prove\_rotate\_list\_right.py (40 points)