**CSE 212 – Programming with Data Structures**

**W01 Prove – Response Document**

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**Date:**

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**Teacher:**

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



Created an array with a variable that will check the number and make sure it’s not less than zero or == zero at any time.

Then reversed the numbers in the array.

Then spliced the amount selected.

Then grab the other amount and reverse those numbers to create the illusion of rotating right.

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



Remember: You need to commit all the changes to the prove-01-<username> repository along with this document. Then submit a link to the repository in I-Learn.