**CSE 212 – Programming with Data Structures**

**W01 Prove – Response Document**

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| **Date:** | 5/4/21 |
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**Question 1: For the rotate right problem, provide a description of how you solved the problem.**

I created a list that is created by a counter, based on the given number with numbers ranging from 1 to the given length

**Question 2: For the rotate right problem, draw a picture of how you solved the problem.**A row of chairs with balloons in the background

Description automatically generated with medium confidence

Index…

Index 4

Index 3

Index 2

Index 1

Value…

Value 4

Value 3

Value 2

Value 1

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