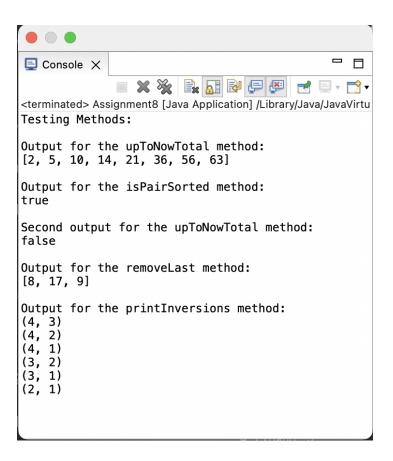
Student Name: Natalia Reeck Zanini Course: CS 211

Instructor: Craig Niiyama

QA Document for Assignment #8

Console Screenshot:



Screenshots of exercise #14 - Chapter 15 printInversions method:

14. Write a method called printInversions that lists all inversions in a list of integers. An inversion is a pair of numbers in which the first appears before the second in the list, but the first is greater than the second. Thus, for a sorted list such as [1, 2, 3, 4] there are no inversions at all, and the method would produce no output. Suppose that a variable called list stores the values [4, 3, 2, 1]. The call of list printInversions (1) would print many inversions:



The inversions can appear in any order, so this is just one possible correct output. You must reproduce this format exactly, but the inversions can appear in any order. You may assume that the list has no duplicates.