**CSE 135: Fundamentals of Computer Programming**

**Lab 5: Arrays**

**October 18, 2014**

1. Write a program to pick up the largest number from a linear array of length 10, where the values of the array are input through the keyboard. (Use for-each loop to sequentially traverse the array)
2. Take 10 number as input and save it into an array. Return true if the array contains, somewhere, three increasing adjacent numbers like 4, 5, 6 or 23, 24, 25.
3. Write a program which will perform the summation of two 3x3 dimensional array.