

Laboratory Exercise 1

ARRAYS

³*This is an exercise about arrays which you studied in cis109. We need to use arrays for cis212a this term.*

⁴*Q2(c) in the self-test.*

⁵*Q2(d) in the self-test.*

⁶*Q1(e) in the self-test.*

1. ³ ⁴ Define an array to store student marks. Suppose each student has only one mark and there are at most one thousand students in total.
2. ⁵ Following the above, write a method that displays the marks of the students.
3. ⁶ Write a boolean type method which takes (1) an array of integers and (2) the size of the array as parameters and determines if all the integers in the array are between 10 and 50 inclusive.