

CSC 530/730

W5 Exercise 2

Recursive Searching and Processing in Arrays

Problem 1

In example project *Example13SortSearch*, add functions to implement a *recursive* approach to finding the greatest element in an array without sorting the elements.

Hint: There are different approaches to designing the recursive function. One of them is to borrow ideas from the `binarySearch()` function in example project *Example13SortSearch*.

Submission

NO submission is needed.