
csce350 — Data Structures and Algorithms
Fall 2019 — Homework 02

Assigned: August 29

Due: September 5, 10:04am

1.4.10

2.1.3

2.1.6 (Write pseudocode for a sorting algorithm for which $C_{\text{best}}(n)$, the base case number of key comparisons among problems of size n , is $n - 1$. Use some other sorting algorithm as a subroutine.)

2.1.7