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by T. Cormen, C. Leiserson, and R. Rivest John L. Weatherwax ... as opposed to a randomized algorithm, number of files created, number of sockets opened, number of Internet connections established etc. Exercise 1.1-3 (an example data structure) A common data structure often used is a linked list. Such a data structure can easily insert

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Solution to Exercise 2.2-2
SELECTION-SORT
(A) $n \leftarrow \text{length}[A]$

for $j \leftarrow 1$ to $n - 1$ do
 smallest $\leftarrow j$ for $i \leftarrow j + 1$ to n do if $A[i] < A[\text{smallest}]$ then
 smallest $\leftarrow i$ exchange $A[j] \leftrightarrow A[\text{smallest}]$ The algorithm maintains the loop invariant that at the start of each iteration of the outer for loop, the subarray $A[1 \dots j - 1]$ consists of the $j - 1$ smallest elements in the array $A[1 \dots n]$, and this subarray is in sorted order. After the first $n - 1$ elements, the subarray $A[1 \dots n]$...

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Algorithm 4
CHECKSUMS(A;x)
Input: An array A and a value x. Output: A boolean value indicating if there is two elements in A whose sum is x. A
SORT(A) n length[A] for i to n do if A[i] > 0 and BINARY-SEARCH(A;A[i]-x;1;n) then return true end if end for return false Clearly, this algorithm does the job. (It is assumed that nil cannot be true in the if-statement.) 4

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evaluation algorithm. The running time is (n^2). Naive-Polynomial-Evaluation($P(x);x$) 1 y = 0 2 for i = 0 to n 3 t = 1 4 for j = 1 to i 5 t = t x 6 y = y + t a i 7 return y 2.3.3 c Initialization Prior to the rst iteration of the loop, we have $i = n$, so that $P_n(i+1) k=0 a_{k+i+1} x^k = P_1 k=0 a_{k+n+1} = 0$ consistent with $k = 0$. So loop invariant holds.

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