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[CLRS Solutions] Consider linear search again (see Exercise 2.1-3). How many elements of the input sequence need to be checked on the average, assuming that the element being searched for is equally likely to be any element in the array? How about in t...

CLRS - Exercise 2.2-3

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[CLRS Solutions] Relative asymptotic growths Indicate, for each pair of expressions $f(A, B)$ in the table below, whether $f(A)$ is $O(B)$, $\omega(B)$, $\Theta(B)$, $\Omega(B)$, $\omega(B)$...

CLRS - Problem 3-2

Solutions for CLRS Exercise 3.1-3 Explain why the statement, "The running time of algorithm A is at least $\Omega(n^2)$ "

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$O(n^2)$ $O(n^2)$, " is meaningless. Let us assume the running time of the algorithm is $T(n)$. Now, by definition, O notation gives an upper bound for growth of functions but it doesn't specify the order of growth. Therefore, saying $T(n) = O(n^2)$...

CLRS - Exercise 3.1-3

[CLRS Solutions] Prove that the running time of an algorithm is $\Theta(g(n))$ if and only if its worst-case running time is $O(g(n))$ and its best-case running time is $\Omega(g(n))$. Let's assume that the running time of the algorithm is $T(n)$...

CLRS - Exercise 3.1-6

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CLRS Solutions. 12.1. 12.1-1. For the set of {1; 4; 5; 10; 16; 17; 21} of keys, draw binary search trees of heights 2,3, 4, 5, and 6. Solution: Binary Search Tree with Height 2. Binary Search Tree with Height 3. Binary Search Tree with Height 4. Binary Search Tree with Height 5. Binary Search Tree with Height 6 .

12.1-2. What is the difference between the binary-search-tree property and the ...

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