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Thanks to the authors of CLRS Solutions, Michelle Bodnar (who writes the even-numbered problems) and Andrew Lohr (who writes the odd-numbered problems), @skanev, @CyberZHG, @yinyanghu, @Gutdub, etc. Special thanks to @JeffreyCA, who fixed math rendering on iOS Safari in #26. If I miss your name here, please tell me! Currently working on removed problems and C++ code. Motivation. I build this ...~~

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

[CLRS - Problem 3-2](#)
Solutions for CLRS Exercise 3.1-3 Explain why the statement, "The running time of algorithm A A A is at least $\Omega(n^2)$ $\Omega(n^2)$ $\Omega(n^2)$," is meaningless. Let us assume the running time of the algorithm is $T(n)$ $T(n)$ $T(n)$. Now, by definition, Ω notation gives an upper bound for growth of functions but it doesn't specify the order of growth. Therefore, saying $T(n) = \Omega(n^2)$ $T(n) \geq$...

[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 $\Theta(g(n))$ 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 12.1-6](#)
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 ...