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principles—such as divide-and-conquer, graph exploration, and greedy choice—that yield definitive algorithms for a variety of important computational tasks. The drawback of these tools is that they can only be used on very specific types of problems.

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Algorithm: Correctness of the algorithm:

- $S(i)$ is the largest sum of contiguous subsequence that ends at i and $S(i)$ will be either 0 or it contains a i .
- In the first case, the sum will be 0. This means $S(i-1) + a_i$ decreases the sum.
- In the second case, the sum will be $S(i-1) + a_i$.

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$f_6 = 8$. Inductive Hypothesis: For a number $k \geq 6$, if $F_k \geq 2 \cdot 0.5^k$, then $F_{k+1} \geq 2 \cdot 0.5^{k+1}$.

. Inductive Step: $F_{k+1} = F_{k-1} + F_k \geq 2 \cdot 0.5^{k-1} + 2 \cdot 0.5^k \geq 2 \cdot 0.5^k$. 0.3.b To do this problem, I assume that I

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already found my c, and thus,
can write the following. $2c(n-1) + 2c(n) \leq 2c(n+1)$
 $2cn - c + 2cn \leq 2cn + c^2 - c + 1 \leq 2c^2$

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key was originally just to practice.
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