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IGI 3 THE MARKQ: Complexity of finding the length of the nth term of an arithmetic progression Suppose $a_0=0$, $a_1=1$, and $a_{n+1}=a_n+a_{n-1}$, and let l_n be the length of the nth term. What is the complexity of the algorithm A which returns l_n? What if we additionally assume that a_n is $poly(n)$-time computable? A: Computing l_n in the first place will take $\Omega(n)$ time. Since you can compute a_n in time $O(1)$ you can find l_n in constant time afterwards. Even if you know a_n as a constant, there is a problem here: you still need to check whether n is a multiple of a prime. If the size of n is $p(n)$ (where $p(n)$ denotes the number of prime factors of n), then you need to check whether the n-th prime is divisible by a_n: $A(n) = \left(p(n)-1 \right)/a_n$. If there are $c(n)$ such primes, then the time complexity of A is $O(n \cdot c(n))$. If a_n is $O(n^{d})$ for some $d > 0$, then it would be interesting to see whether one can improve the time complexity to $O(n \cdot c(n) + n^{d})$ - currently I don't know of any such result. A: We can choose the terms in constant time, and then iterate from $n=1$ to $n=2^k$. At each step we add 2^{k-1} and multiply the result by 2^{k-1}. Thus the running time is $2^{k-1} \log n$ and $\log n$ is a $o(n)$ function. % Generated by roxygen2: do not edit by hand % Please edit documentation in R/check_ 2d92ce491b