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$221+q > (h1) +k$ is composite and $> a$ since $p = 211 +k \sim 22m +. +k > a$, which completes the proof.

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4. Section 1.1 1.1.22. a. Each term given is 3 times the preceding term, so we conjecture that the n th term is the first term multiplied by $3, n - 1$ times.

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A 35. Let $p > 5$ be a prime number. Prove that there exists an integer a with $1 < a < p - 2$ such that neither $a^{p-1} - 1$ nor $(a+1)^{p-1} - 1$ is divisible by p^2 . IMO Short List 2001 N4
A 36. Let n and q be integers with $n > 5$, $2 < q < n$. Prove that $q - 1$ divides $j(n-1)! - q^k$. Australia 2002 A
A 37. If n is a natural number, prove that the number $(n+1)(n+2)\cdots(n+10)$ is not a ...

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