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The only way we can be sure that Conjecture 2 is correct is to prove it. In fact, Conjecture 2 is correct. Here is a proof of the conjecture: Proof of Conjecture 2. Since n is not prime, there are positive integers a and b such that $a < n$, $b < n$, and $n = ab$. Let $x = 2b - 1$ and $y = 1 + 2b + 22b + \dots$

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