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American University of Venezuela alumniQ: Why does $\text{size}(n!) = 2^{\lfloor \log_2 n \rfloor + 1}$? I'm
reading the paper "A Fast Algorithm for Finding the Length of the Longest Common Substring of Two Strings" by
Gary Myers, and I have this question about their proof: The bottom line is that the claim "the $n!$ string is
 $2^{\lfloor \log_2 n \rfloor + 1}$ longer than the LCS of the $n!$ and $2^{\lfloor \log_2 n \rfloor + 1}$ strings" is true
because it can be shown using induction that $(n+1)!$ can be partitioned into $2^{\lfloor \log_2(n+1) \rfloor}$
disjoint segments in which the $(n+1)$ th segment has $(n+1)$ elements. I don't understand what that
" $2^{\lfloor \log_2(n+1) \rfloor}$ disjoint segments" means. It looks like they're splitting the string into pieces with
a length of $\lfloor \log_2(n+1) \rfloor$ elements. But I don't see how it follows from the claim above that each
segment is 2-power-length longer than the substrings. Can somebody explain to me how this follows? A: This just
means that the string is divided up into $2^{\lfloor \log_2(n+1) \rfloor}$ pieces. So the first segment has
 $2^{\lfloor \log_2(n+1) \rfloor}$ elements and the last segment has $2^{\lfloor \log_2(n+1) \rfloor}$ elements.
And each of these segments is $2^{\lfloor \log_2(n+1) \rfloor}$ to the power of the number of elements in the segment. Q:

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