Quiz

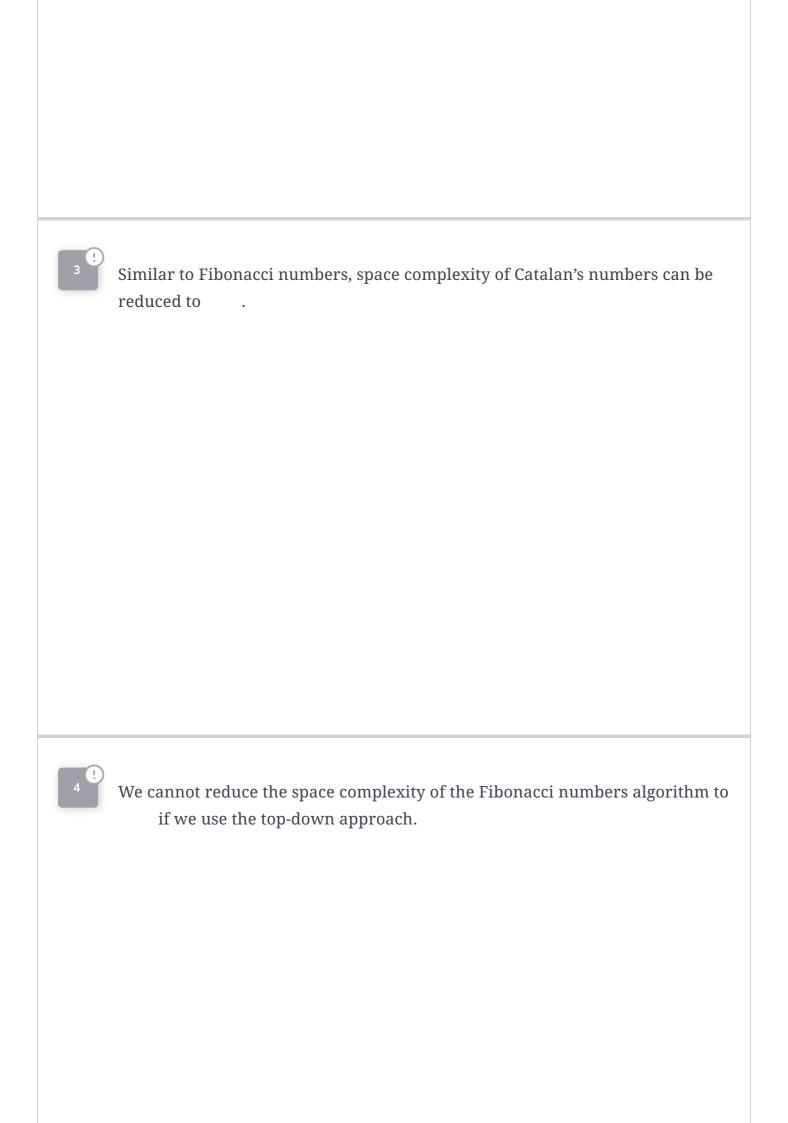
In this lesson, you will be quizzed on your knowledge of bottom-up dynamic programming



What edge does bottom-up dynamic programming have over top-down dynamic programming?



By using tabulation instead of memoization, we can improve our algorithm's space complexity.





We have two strings, str1 and str2, of varied sizes. What would be the space complexity of an efficient algorithm to compute the length of the longest common substring?

