



Programmins

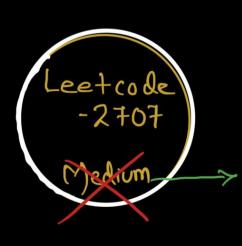


Note: This playlist is only for explanation of ans & solutions.



See my DP Concepts & dons
Playlist for understanding
DP from Scratch...

(1)



Facebook] -> code storywith MIK
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-> Easy Simple Recoverion + Memoization



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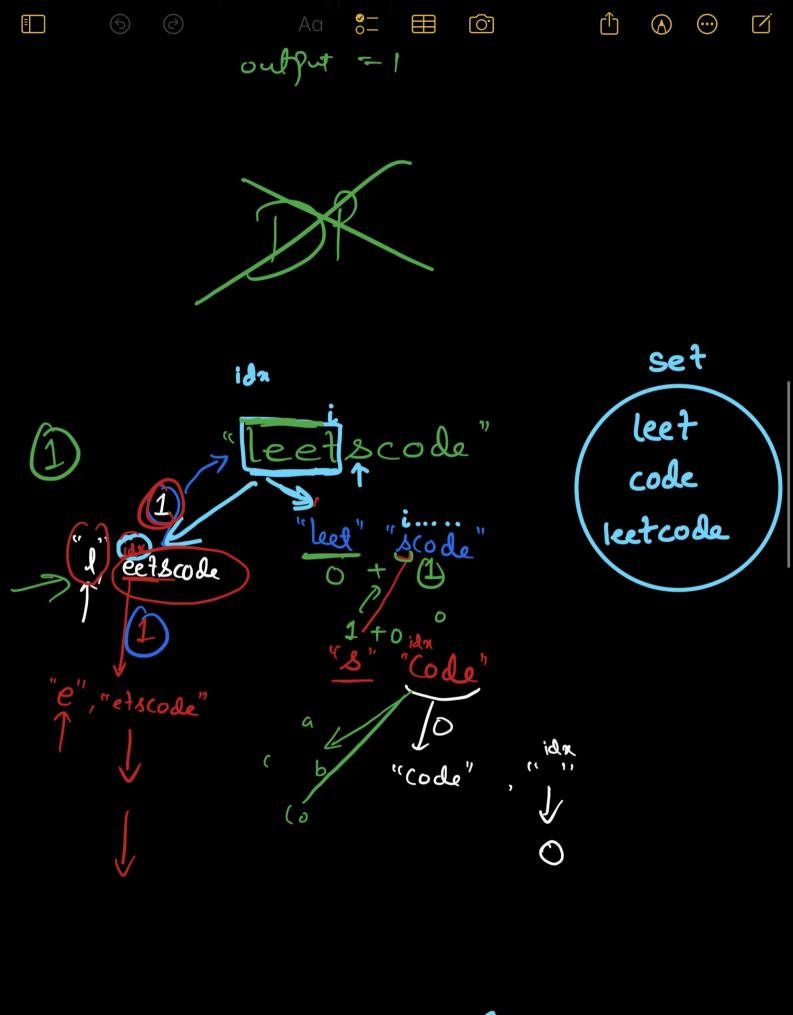
Company :- I will update soon in the Description

2707. Extra Characters in a String

Medium ₫ 524 🖓 33 ♡ Add to List 🖆 Share

You are given a **0-indexed** string s and a dictionary of words dictionary. You have to break s into one or more **non-overlapping** substrings such that each substring is present in dictionary. There may be some **extra characters** in s which are not present in any of the substrings.

Return the minimum number of extra characters left over if you break up s optimally.



Solve (idx) {

Aa 💝 🗏 \bigcirc \odot Solve (idx) { i) (idx >= n) return 0; min Extra = n :

Cookstring = ""; for (int i = idx ; ixn ; i++) } Cworstring. Push back (S[i]); //le if (st.find (consubbi) = = st.end()) { Cover Extla = Coversible length(); int (remain Extra) = Solve (i+1); total = conexten + rous; min Extra = min (min Extra, total Extra).



Me mix Extera:

Time Complexity:

