Trumb or Jinmbar Puoblem min base ca 14010 into similar lan

need to divide ku problem num Of Ways (n) similar subproblems Sor will also be similer return (nOW(n-1)+nOW(n-2)+ now(n-3))

che'll order matter renerale all Subsequences (2) ab pabel glabe babe do me have any item/cher at index? en own plang!

, at end 0>0% oms += str[ind] Atalong gs (str.oms, ind+1) é don't golstr, ans, indt wolf, wy o while

str="abc"

abc