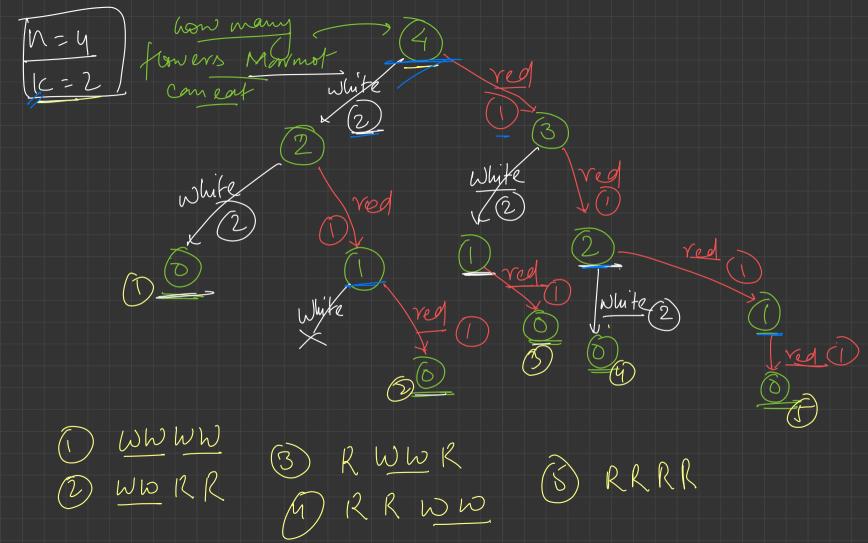
Codeforces Flowers red lowers Monsler can , white provers (only k-at a time) (c)N-flowers

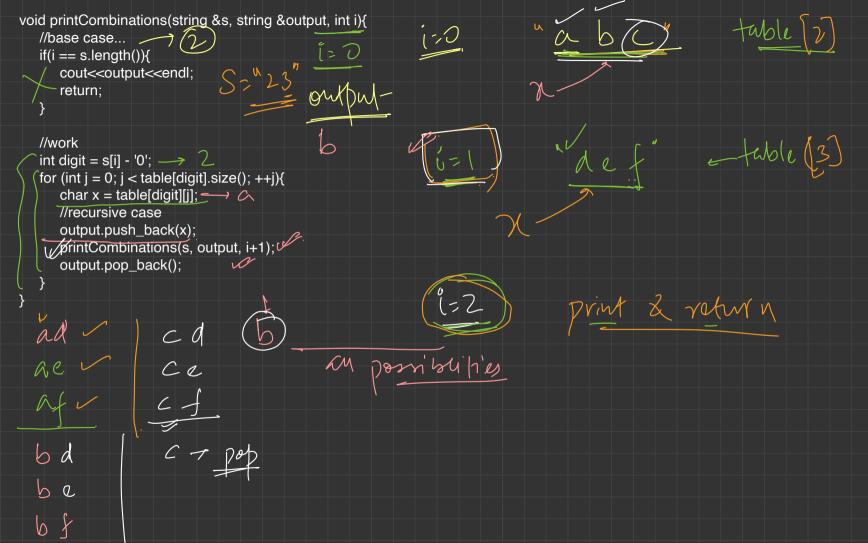
h-2) Marmot has two choices Desta red flower n-1 flowers remain Deat K- White Howers n-1c flamers



DSubsequences DPermetation

O pick i-th element as the part of insomt sub sequence D do not pick i-the llument as part of current subsequence pick/ not pick pict 2 hot pick 2 (2) Pick 2/2 not Pick 2 nofpick)

not pick 3 pitet 3 [1, 2, 3³] [1,2] S1,33 ermutation {1,2,3} cab 4 -> g (40°



Q Given emput a string S, and two characters C and D. Replace all occurrence of C with D.