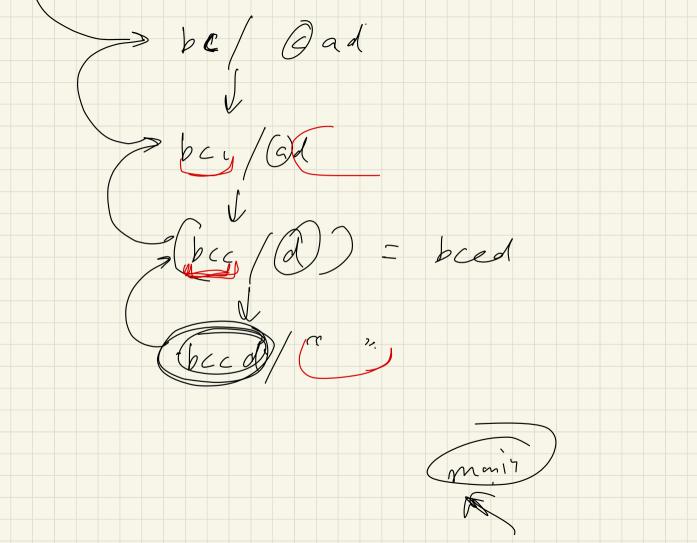
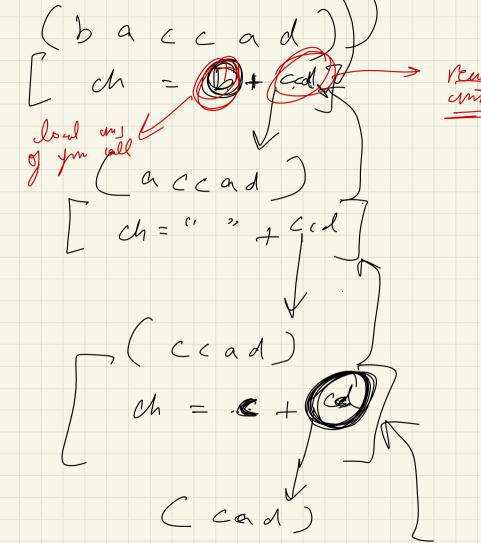
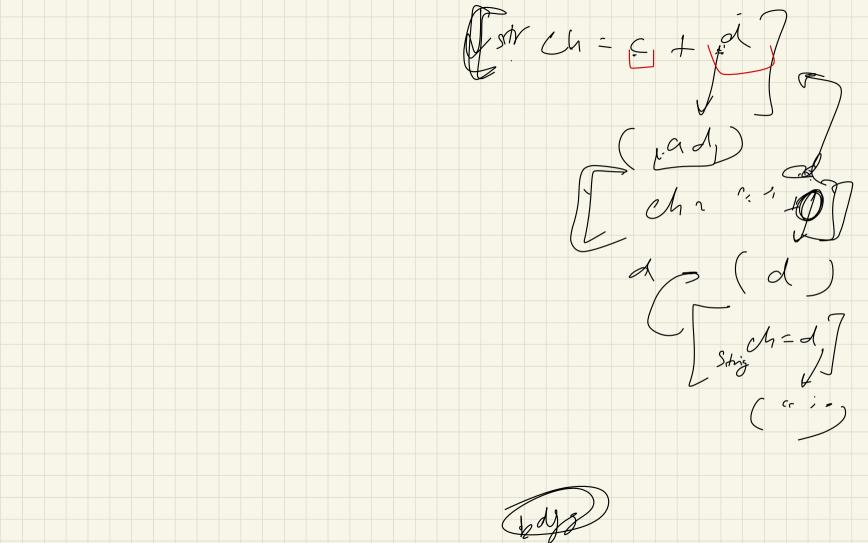
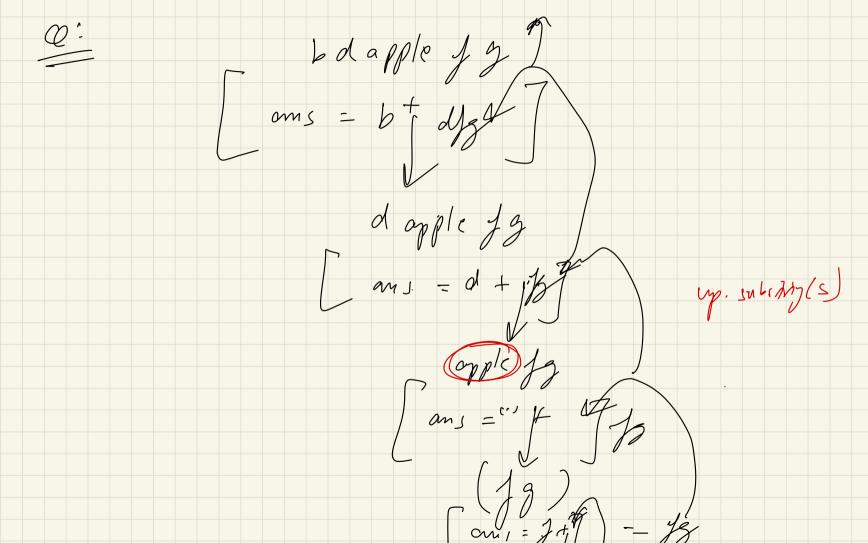


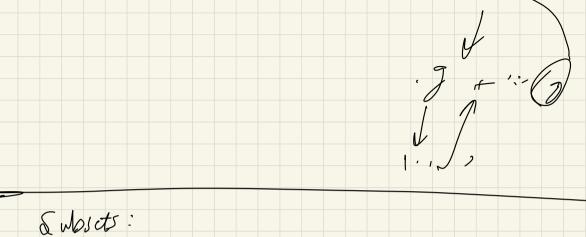
Basic Ocertons: e: str = baccad ans = bccd to power wells (1) Pass the one string it array ment (R) Create the and varidable in Junction body -> new b/accad









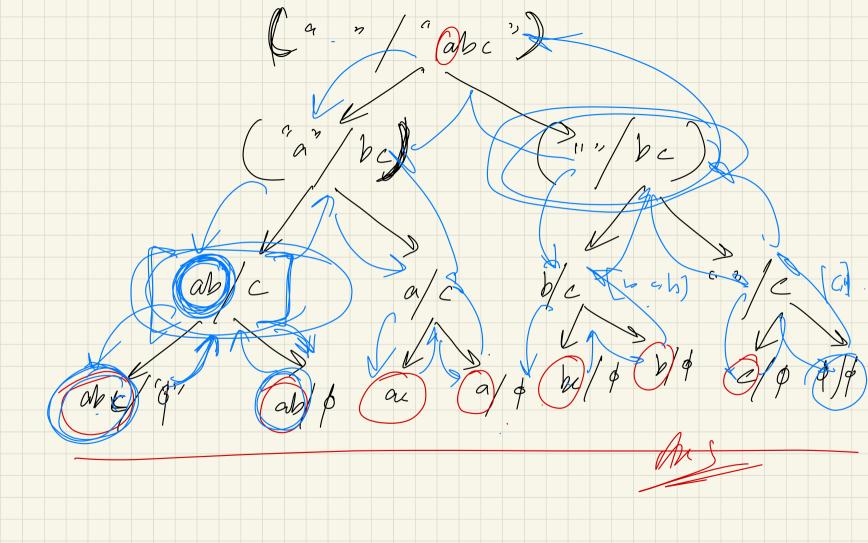


A Permitations & Combinations

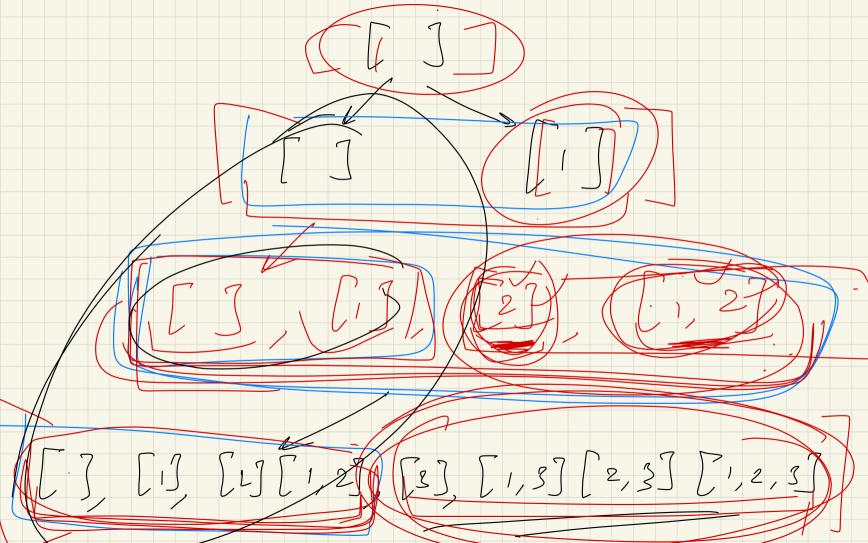
& Endets -> Non - adjament cellochion. $\begin{bmatrix} 2 & 5 & 9 \end{bmatrix} \longrightarrow \begin{bmatrix} 3 \end{bmatrix} \begin{bmatrix} 3 & 5 \end{bmatrix}, \begin{bmatrix} 3 & 9 \end{bmatrix}$ $\begin{bmatrix} 3 & 5 \end{bmatrix}, \begin{bmatrix} 5 & 9 \end{bmatrix}$

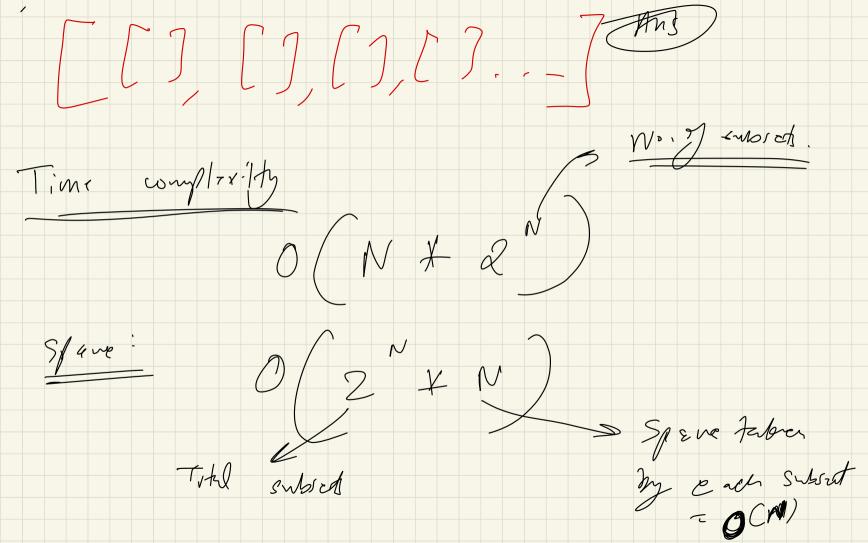
& foursion & Heration oms = ["a", "b", "c", "ab", "ac", "b",

with a abc >] Forme is burn as this subset gathers.



abe, ab, ac, a. str= " ab a/b 97/b an = [0 (2) (3)





cm = (2 only and hext [] [2,2][1,2,2]

When you find a duplicate demant, only and step. Belines of Nowe Point diplintes have to be to seeker. Sort the array,