-> Recursion

Ausignment

## Backtracking - I

Foundation Course on Data Structures & Algorithm - Part I

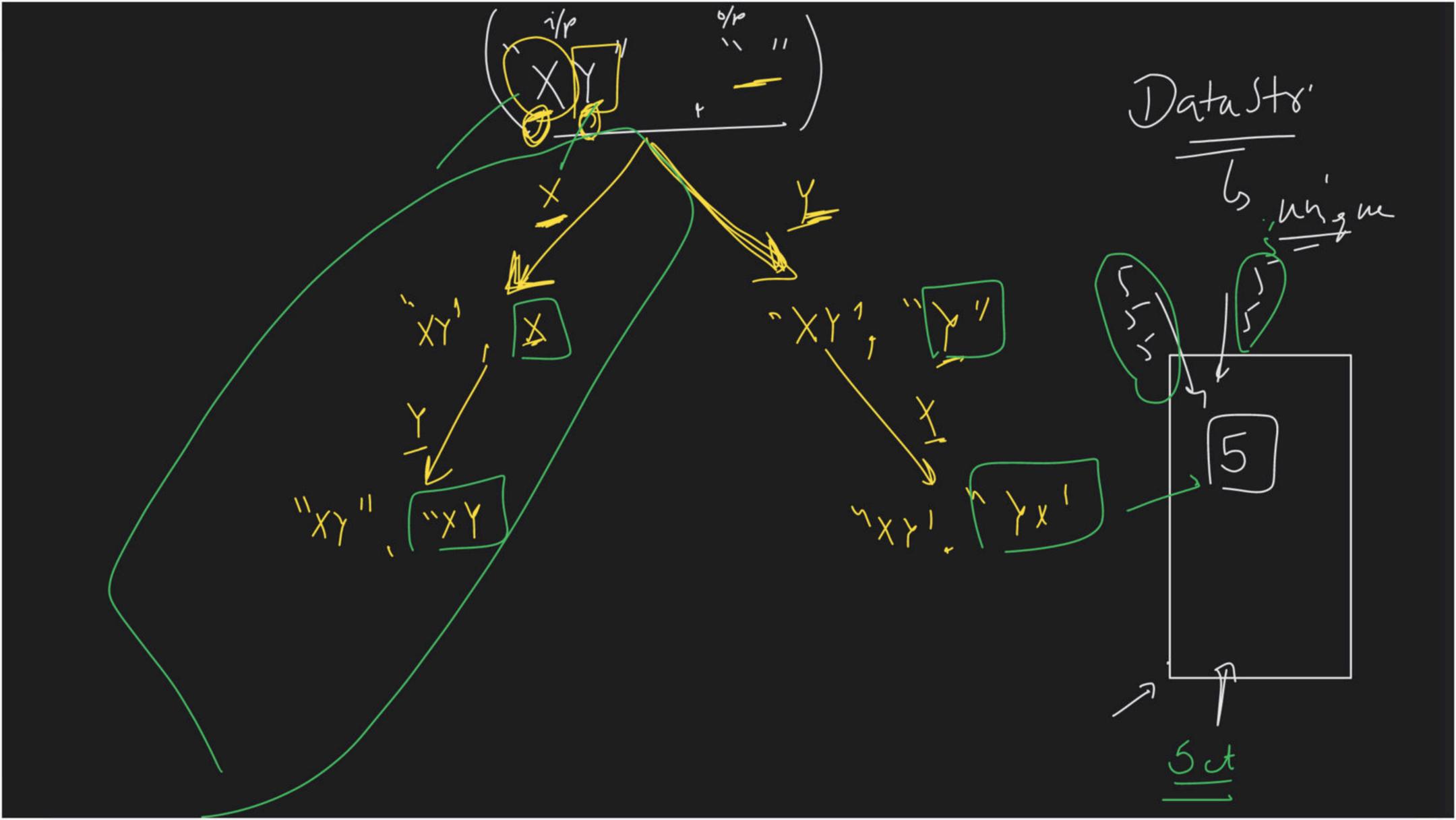
> Backtracking: -

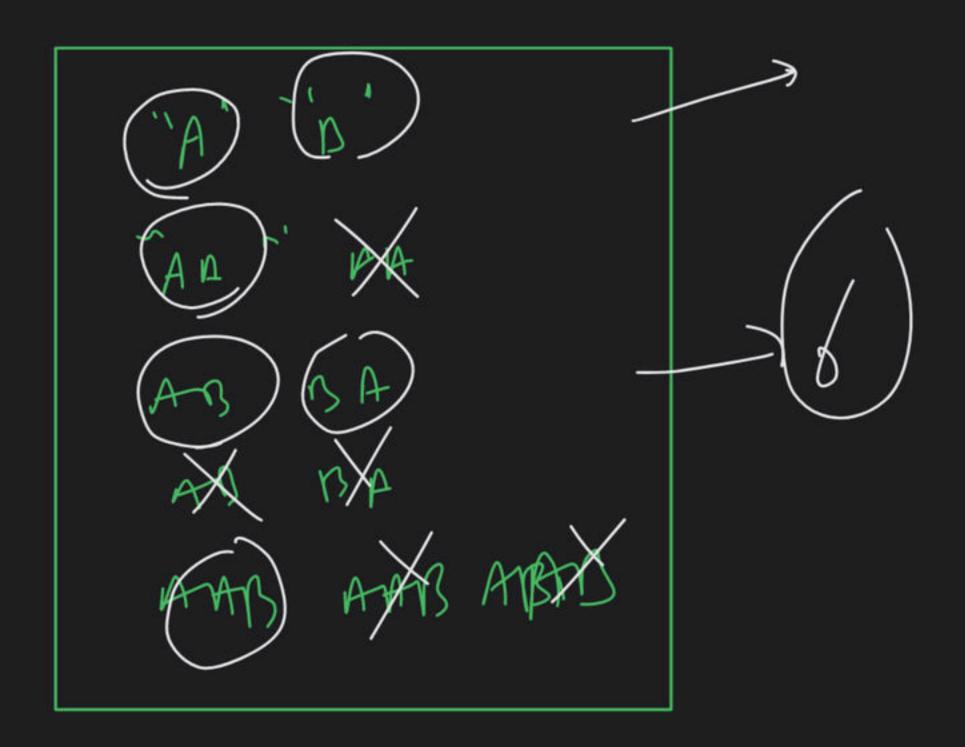
Person 17W Rucan Nyncan

Note

L'min to read question Letter tile possibilities: ["A", "B", "AB", "BA", "AAB,

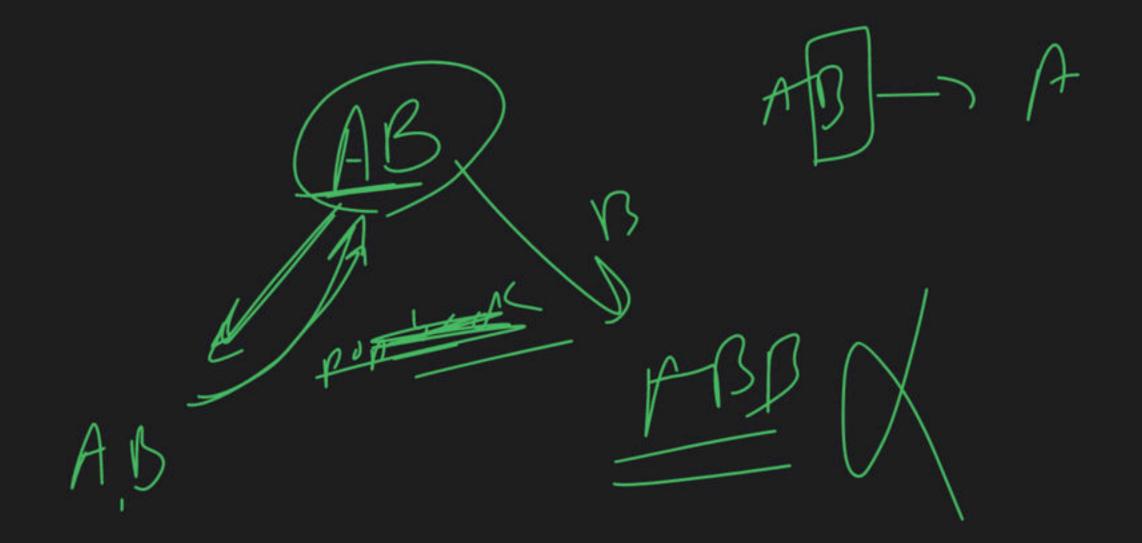
SU Nizer) "AAB AMB "AAVS B AMB, AAB

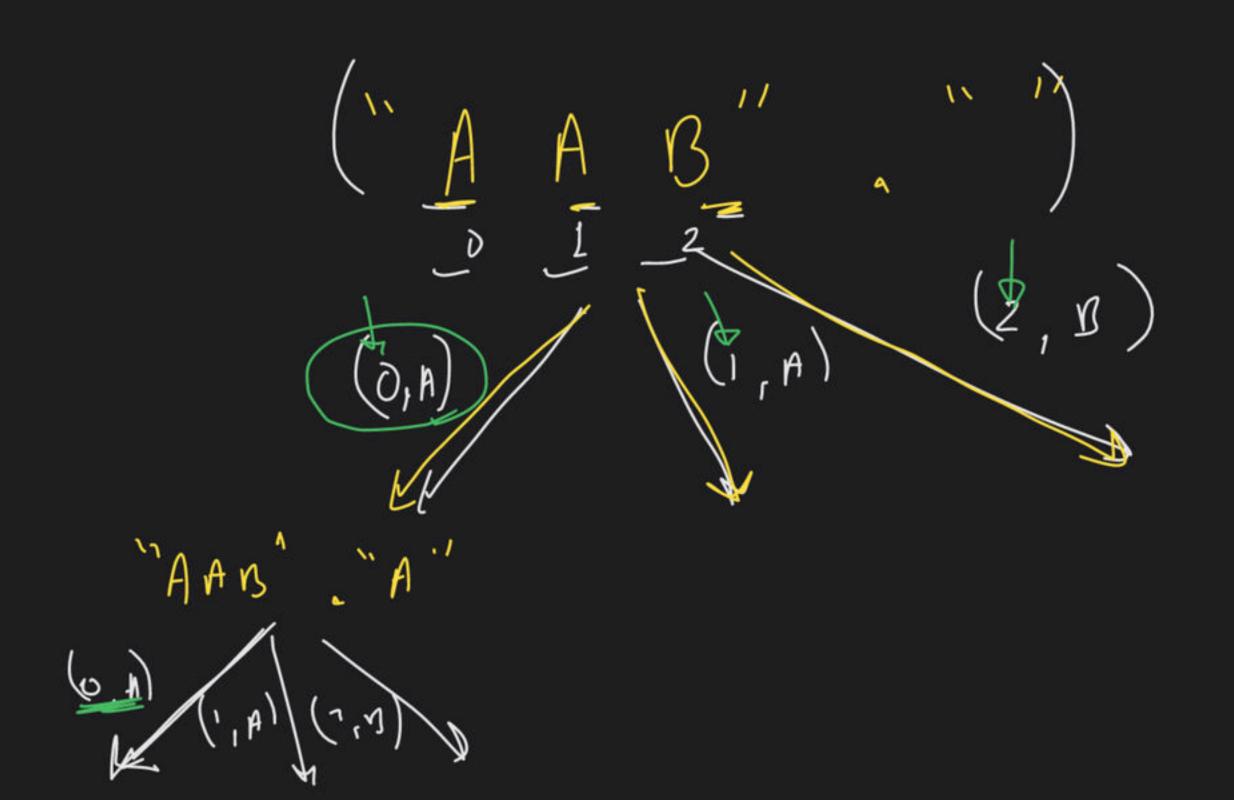




101-paul () 0 AB pwhhadh(A) 'AAB from 1 vat Larry AA

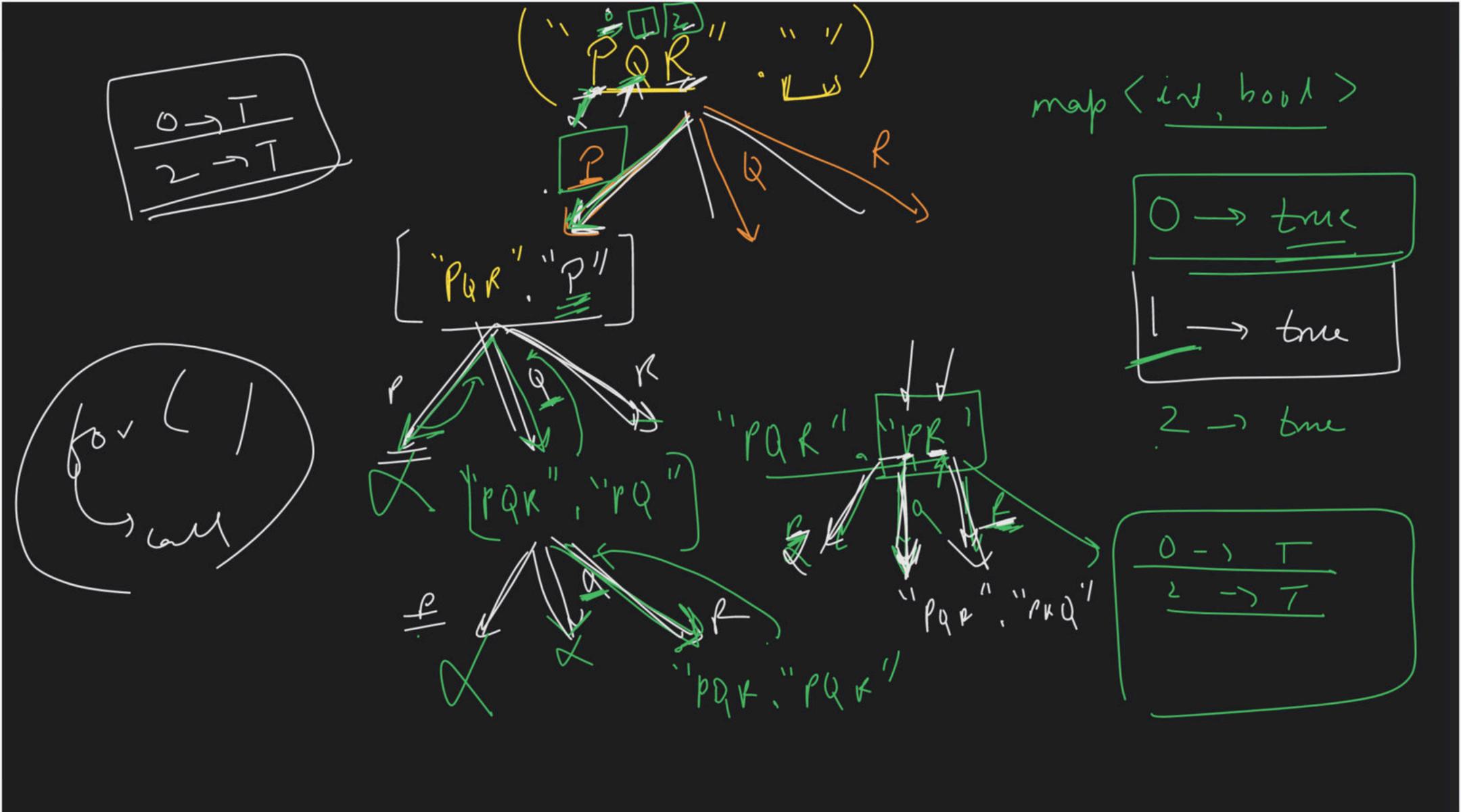
strilegh Permetetis





map (int. bool)

("AAB", "))



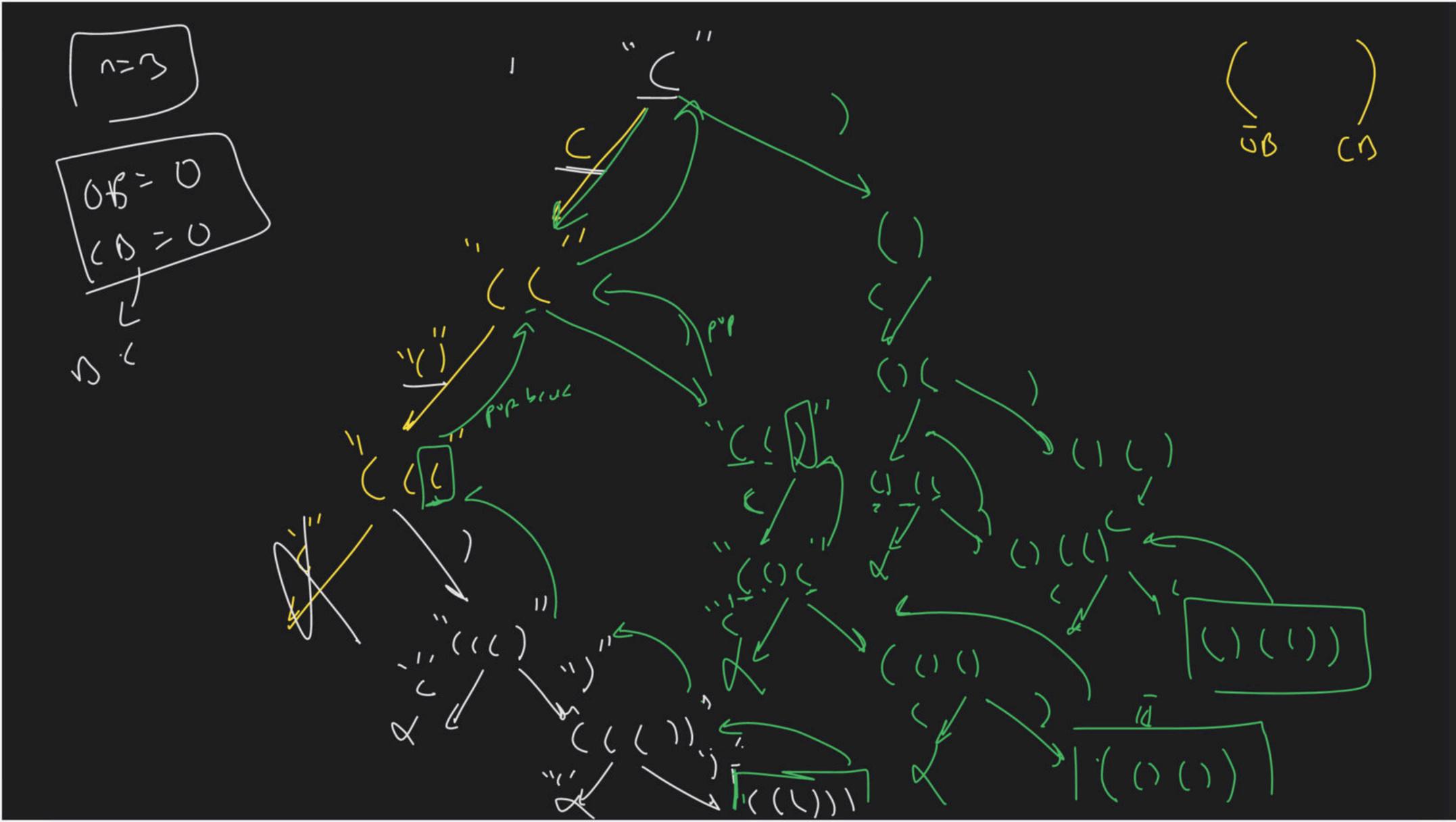
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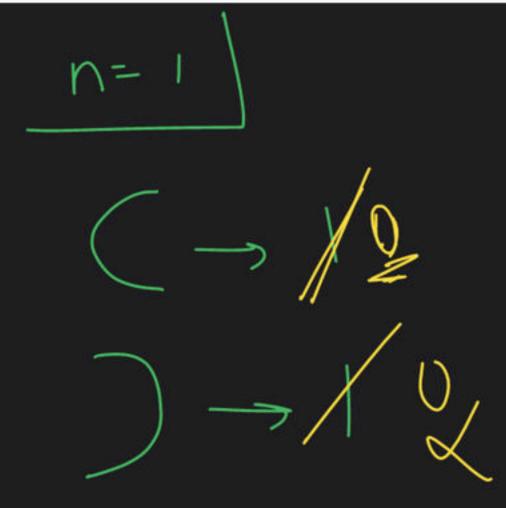
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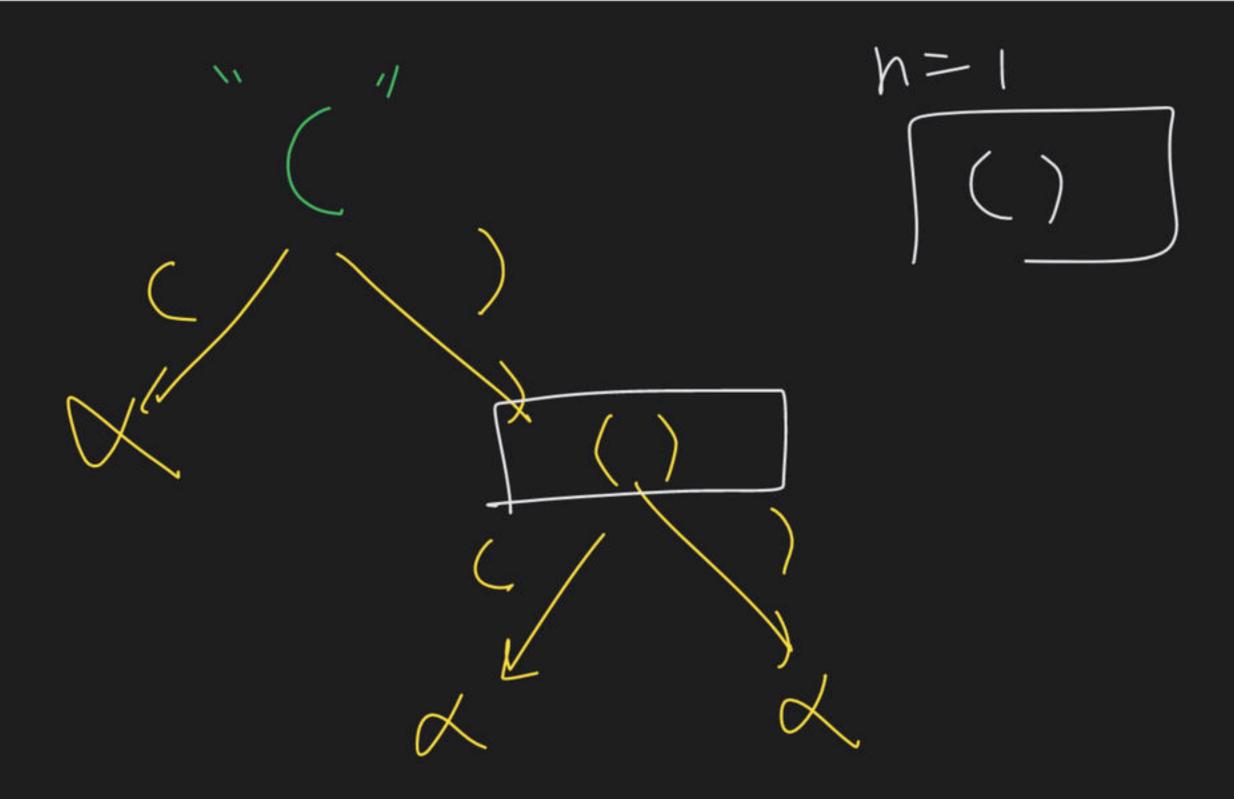
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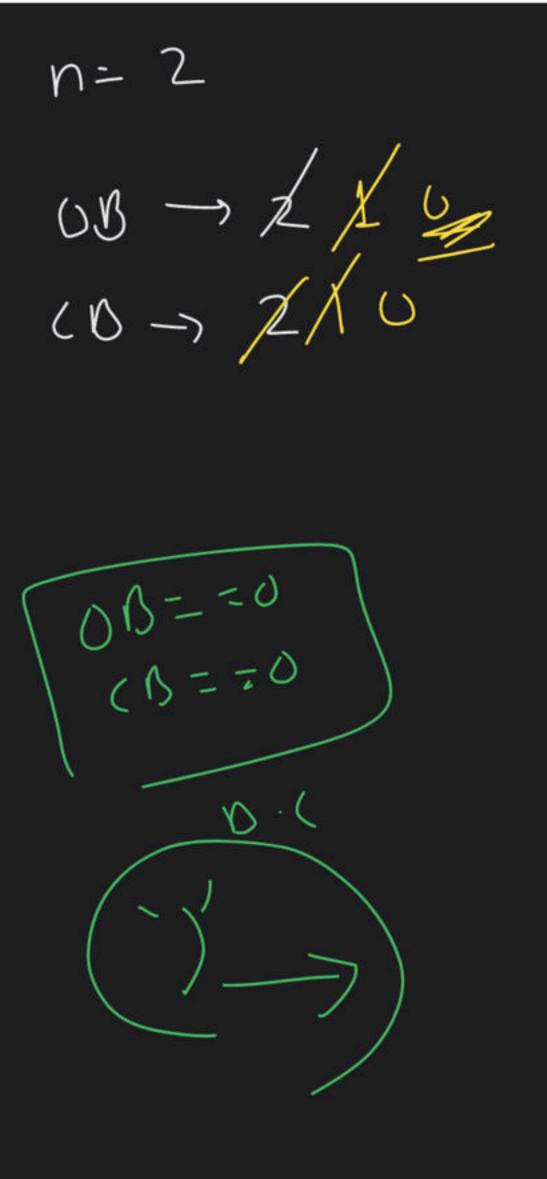
TL Clerks 2

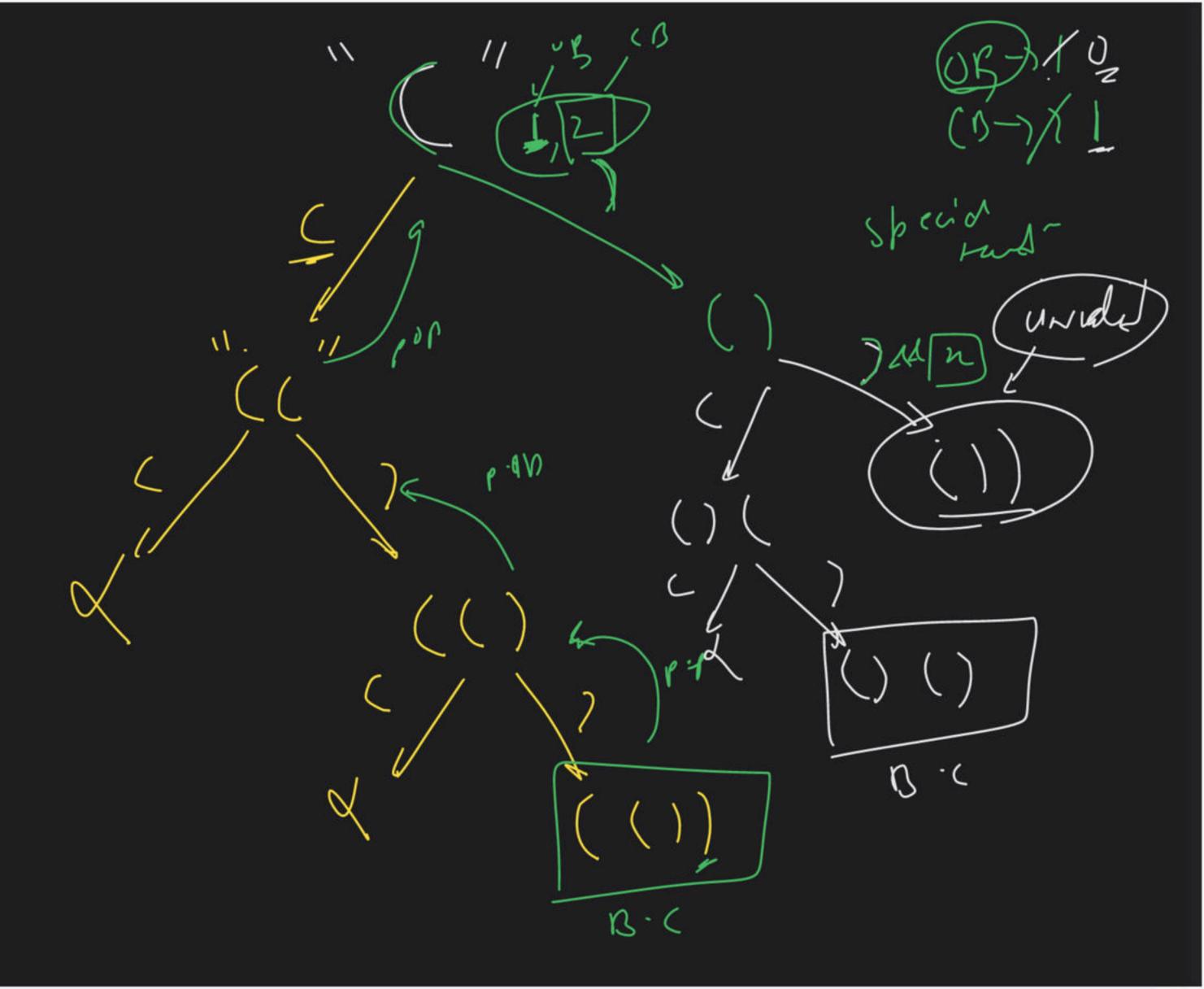
Courate Paratura [22]  $i/\rho \rightarrow n = \left[\frac{3}{3}\right]^{-300}$ 0/7-) (Cataon no no 3 Brackets  $\left( \left( \right) \right) \left( \right) \longrightarrow$ 55.55./. 5)()() 6 Mput. pap-Lan / min VIV (1)=0 Output = "("

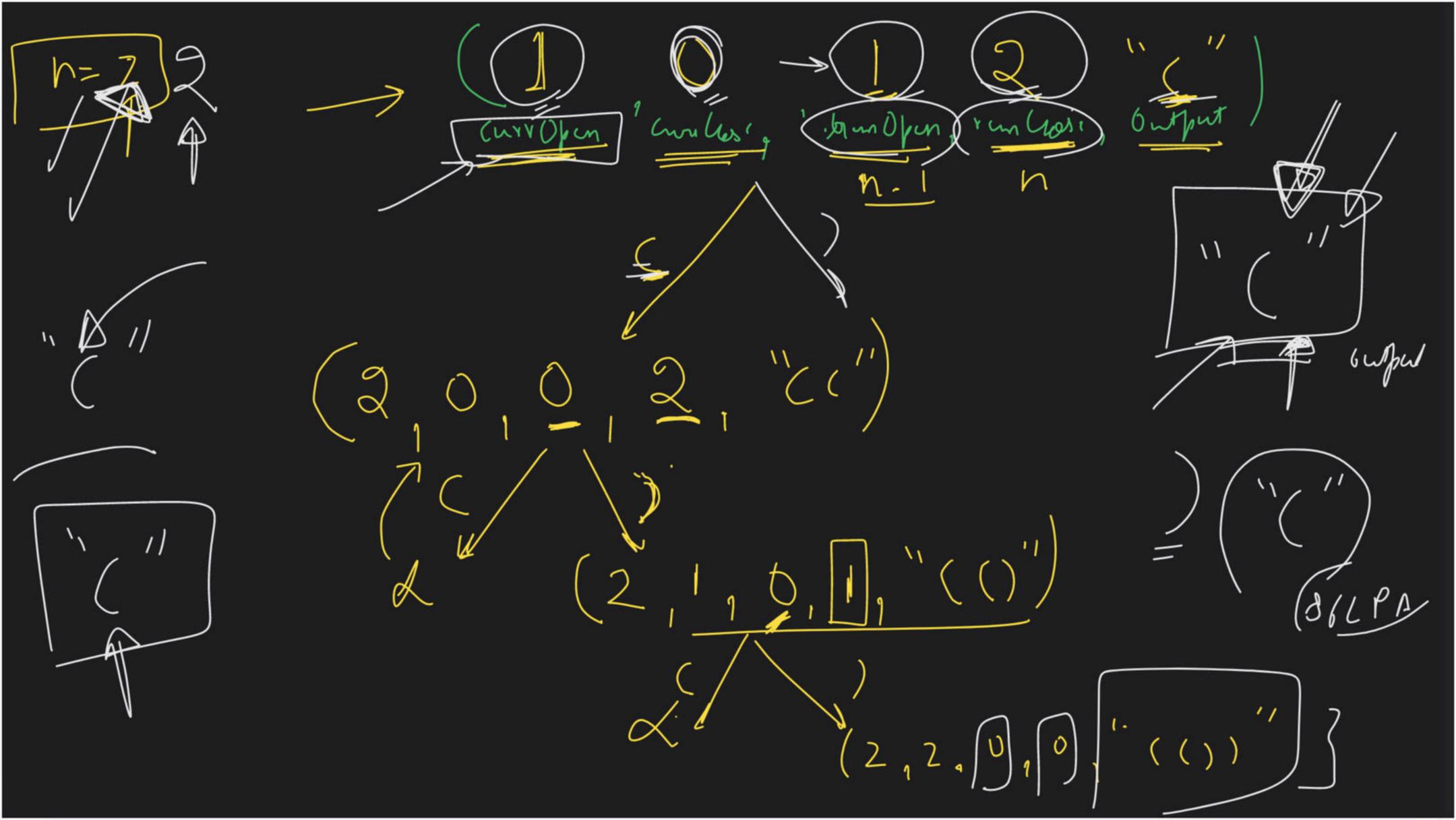










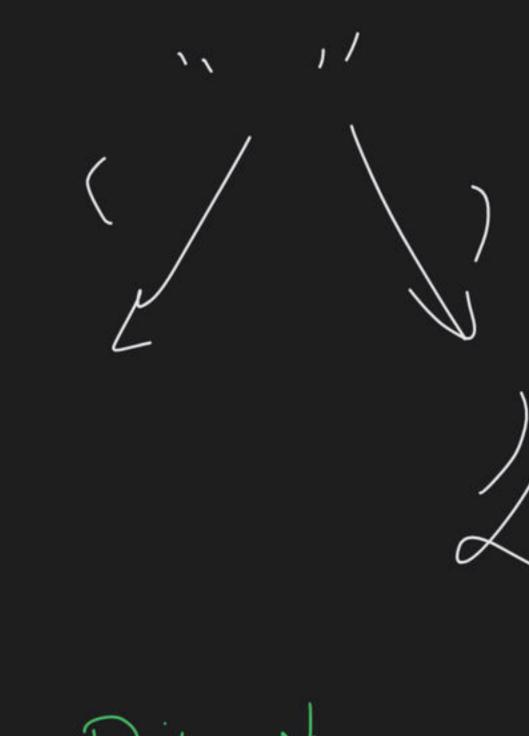


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Couroban ) auriller -

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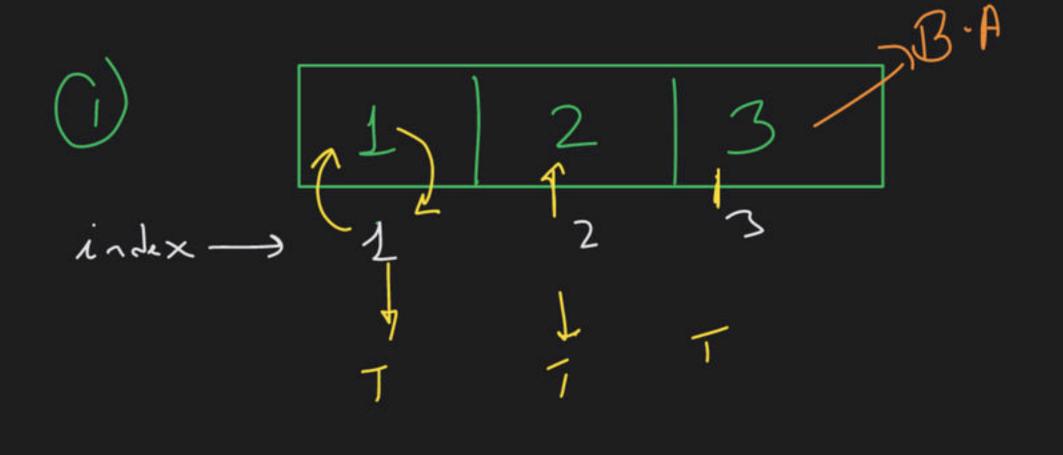
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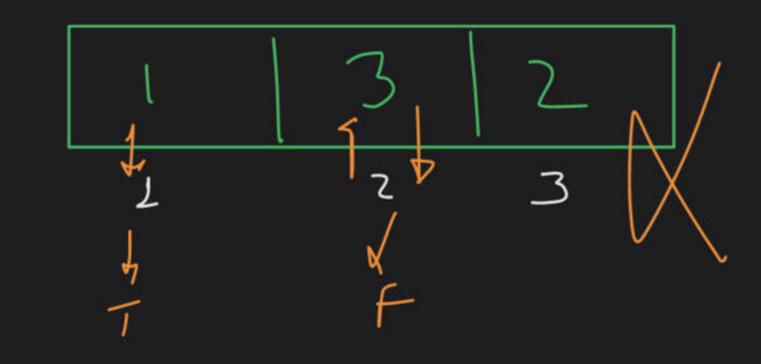
Pesmutati 10w Fren 1h,b<UL sue bene Vudin

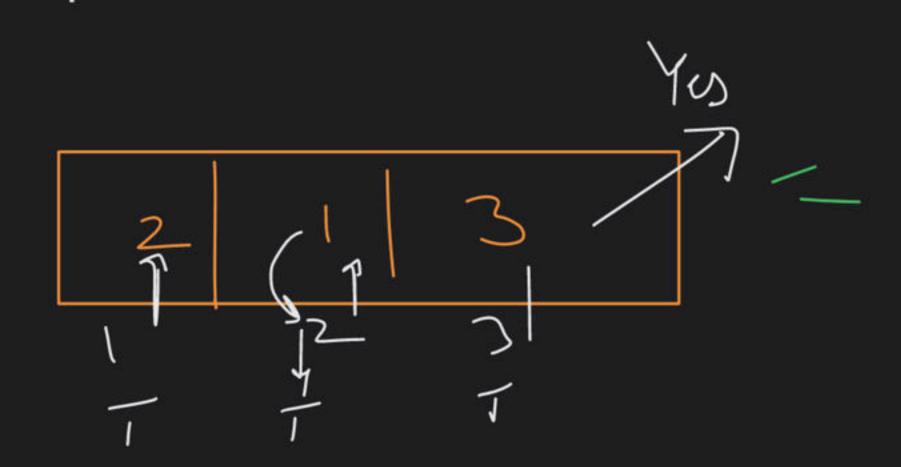
(outuber View

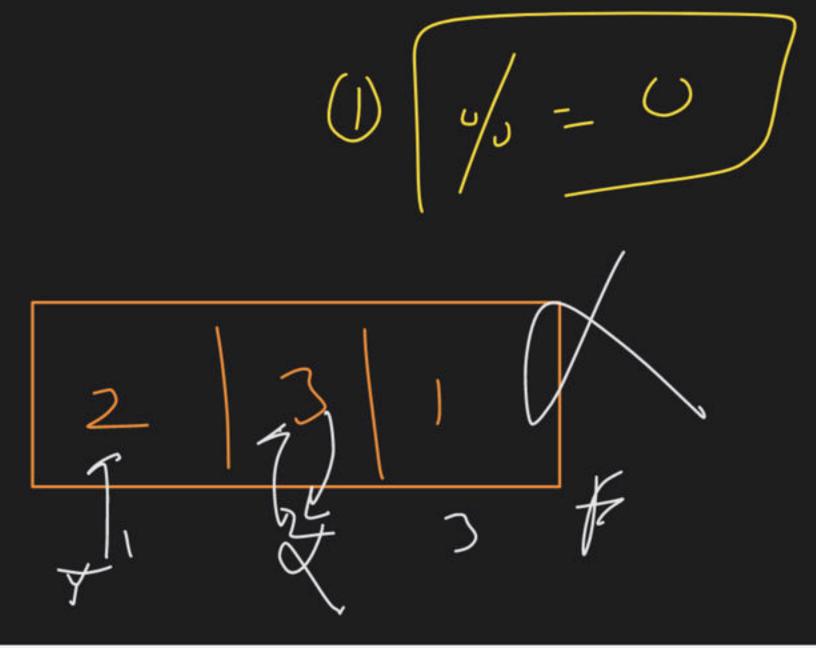
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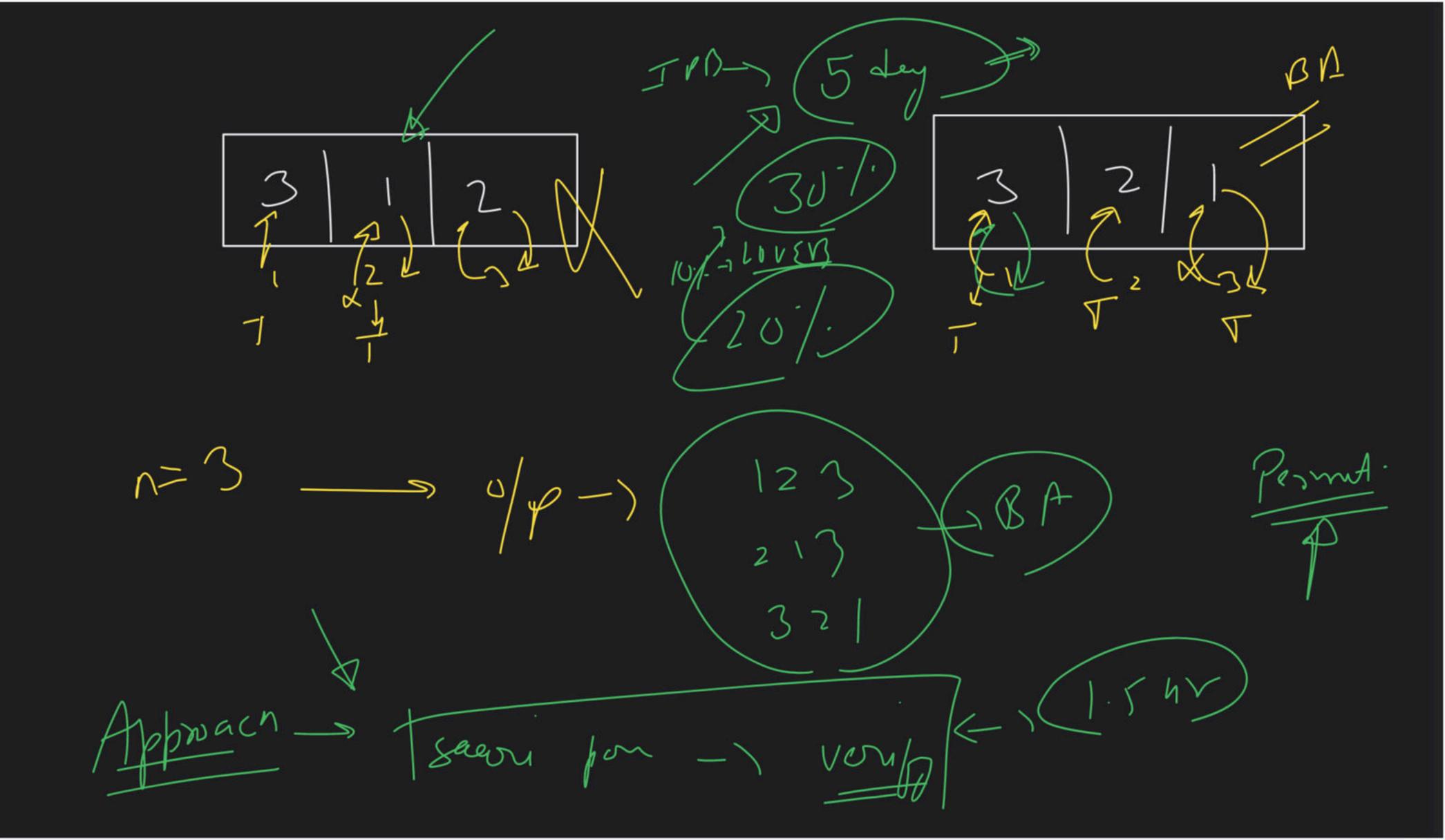
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