

Stack - III

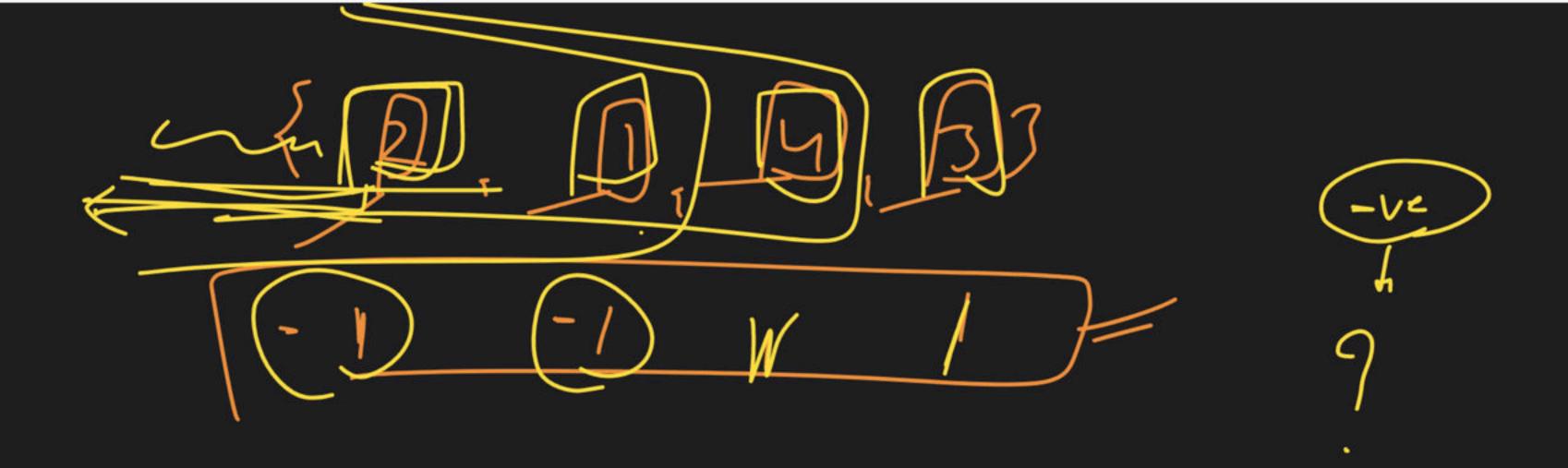
Foundation Course on Data Structures & Algorithms - Part II

a Jb prev incher -> Nent smaller element: -#1 -, 2 por hops -> T.C-1 O(n2) #2 > stau int (item) = over [i]; 127133 While (s.top() > = item

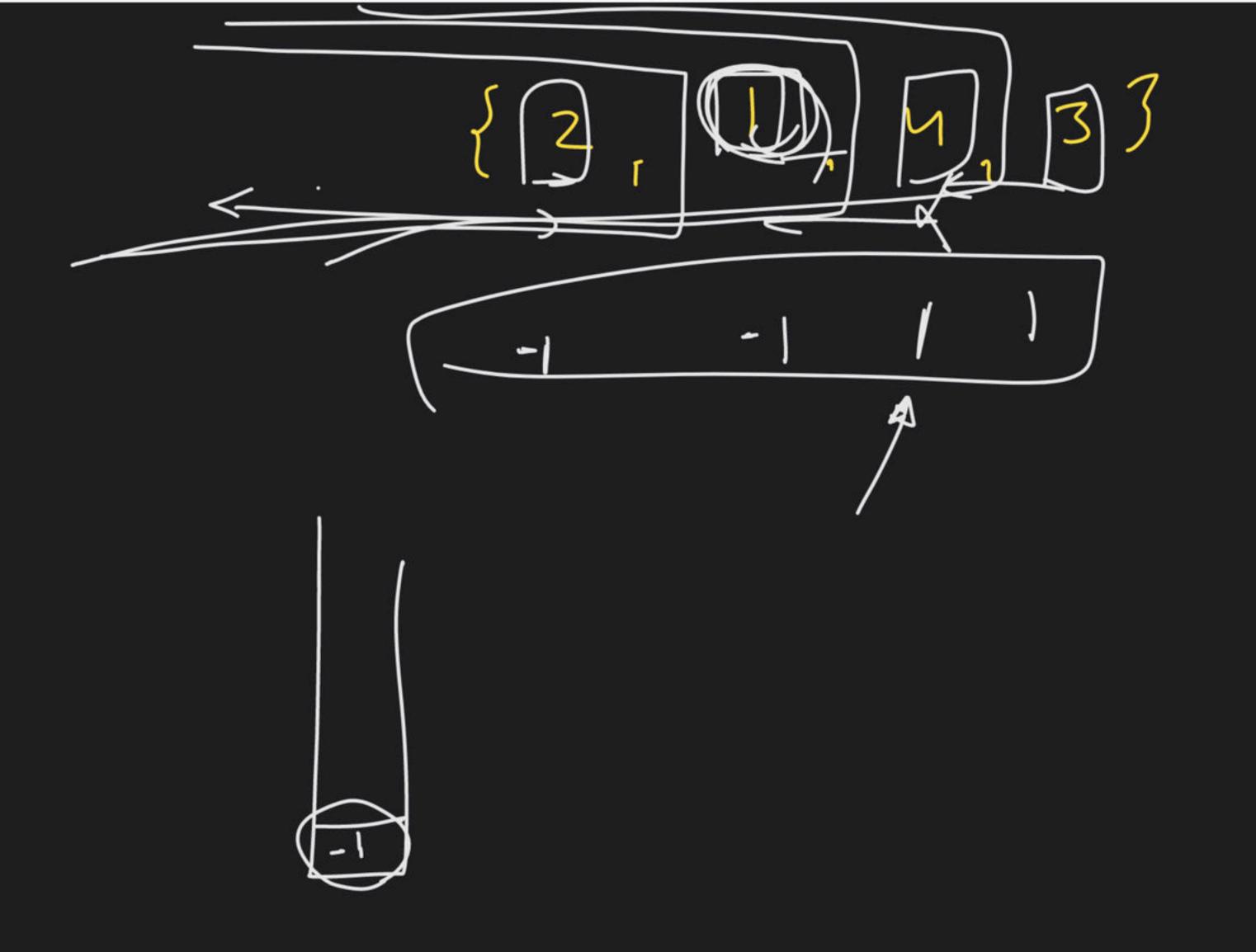
5.+v()!=-1)

6. **

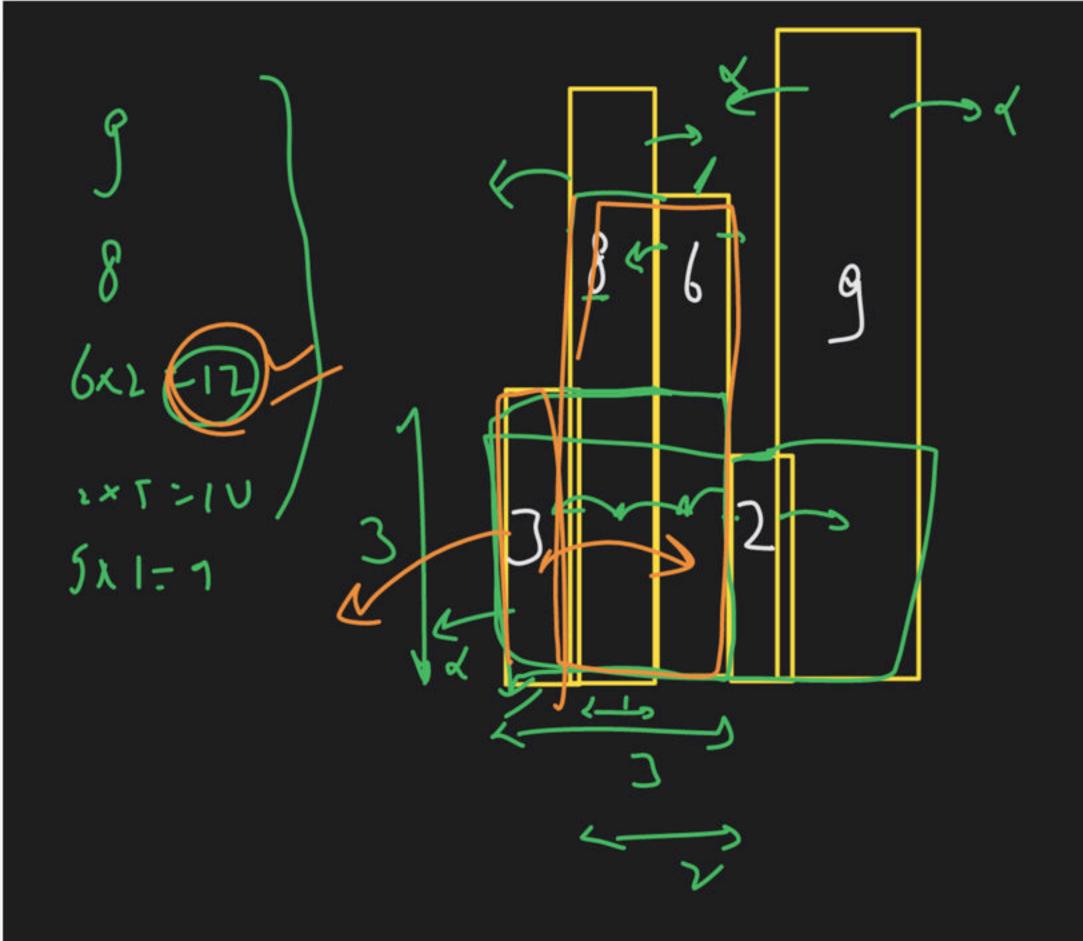
**Top() -1 3 -1) > ans [i] = 1.trp();
> 1:puh (1:tem);



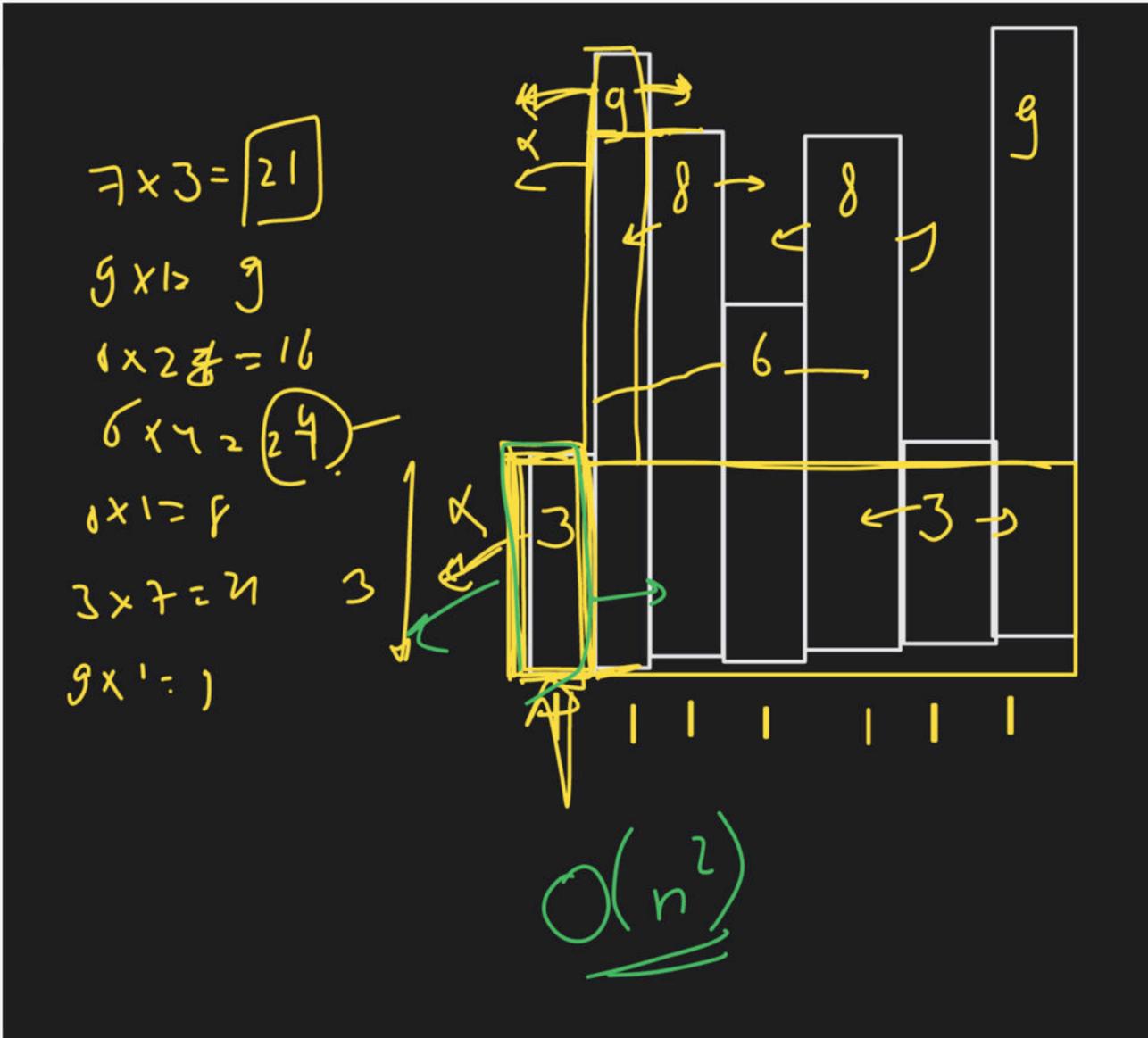
-> Next Smeller] -> Rra Smeller



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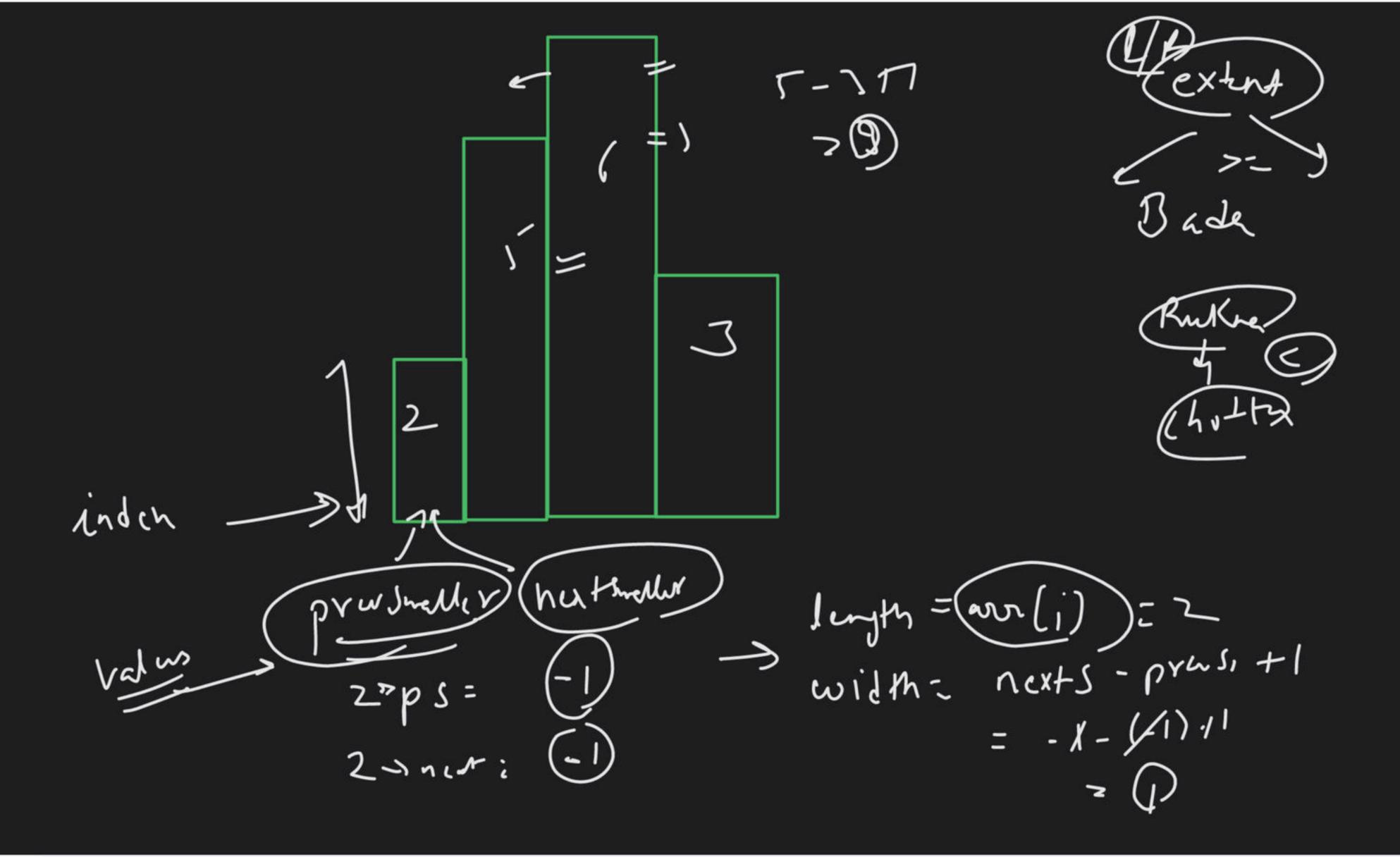


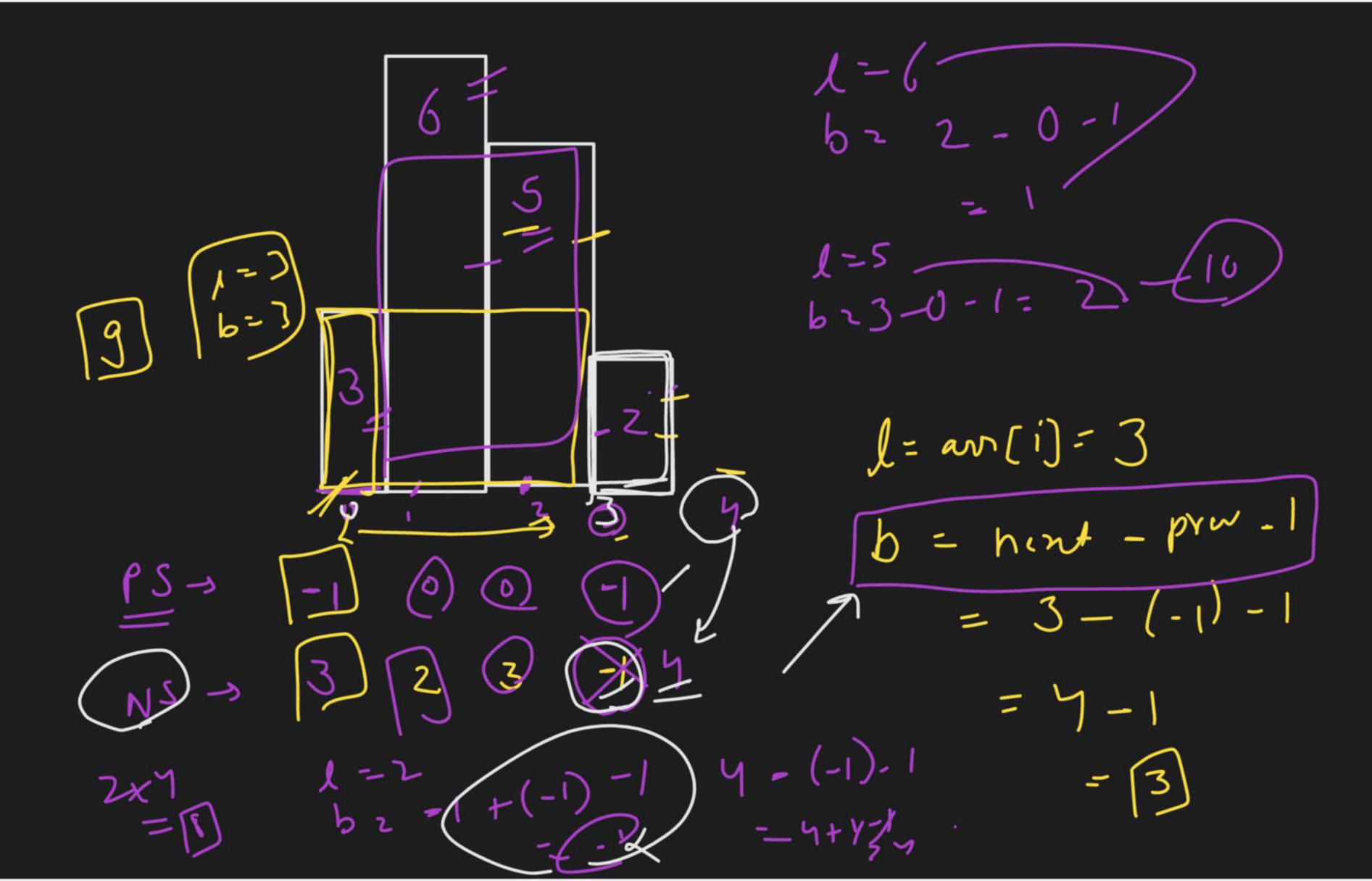
for (int i=0; ix n; ital)

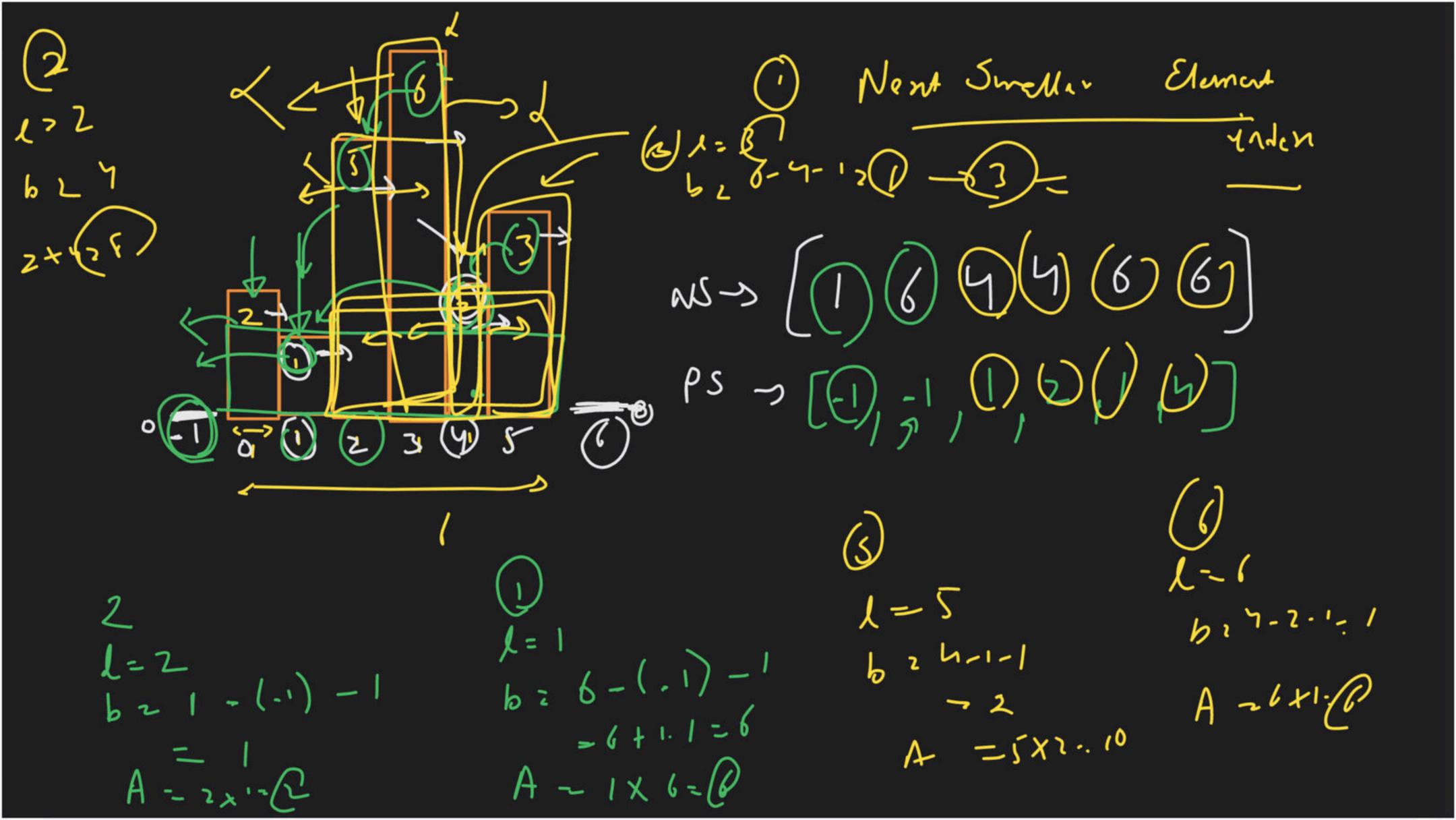


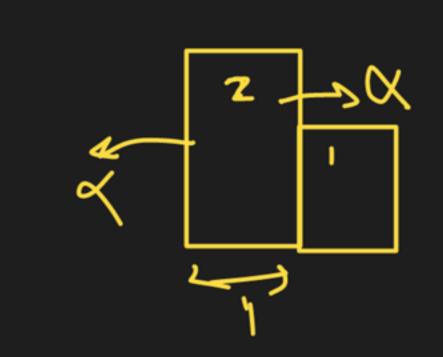
for (int I=0; ixn; i+1) whic/syx struck) while (mint treel)

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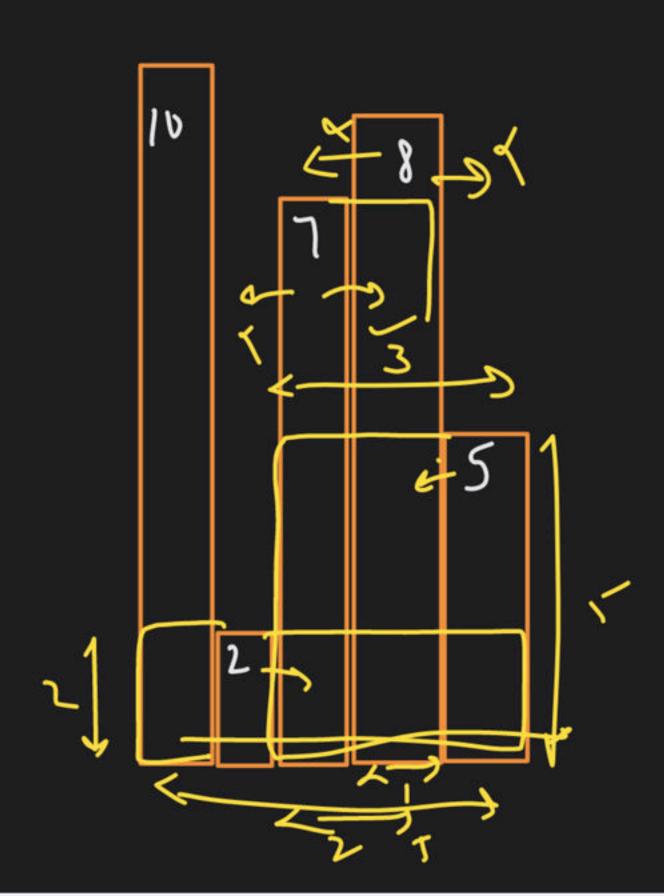


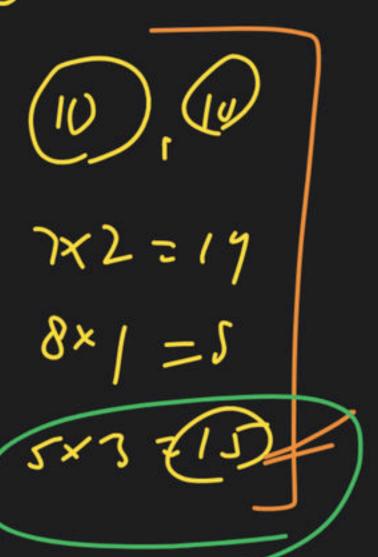


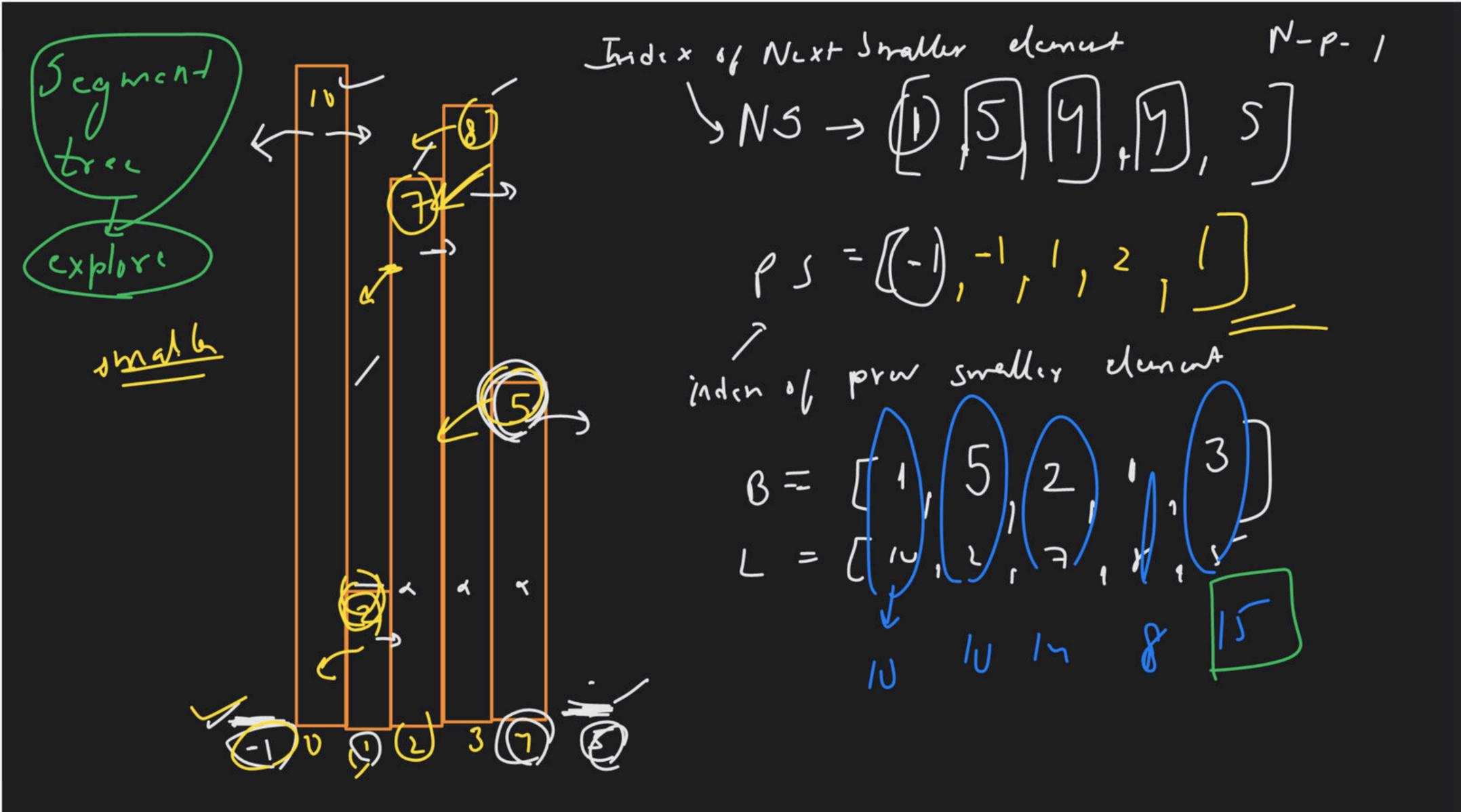




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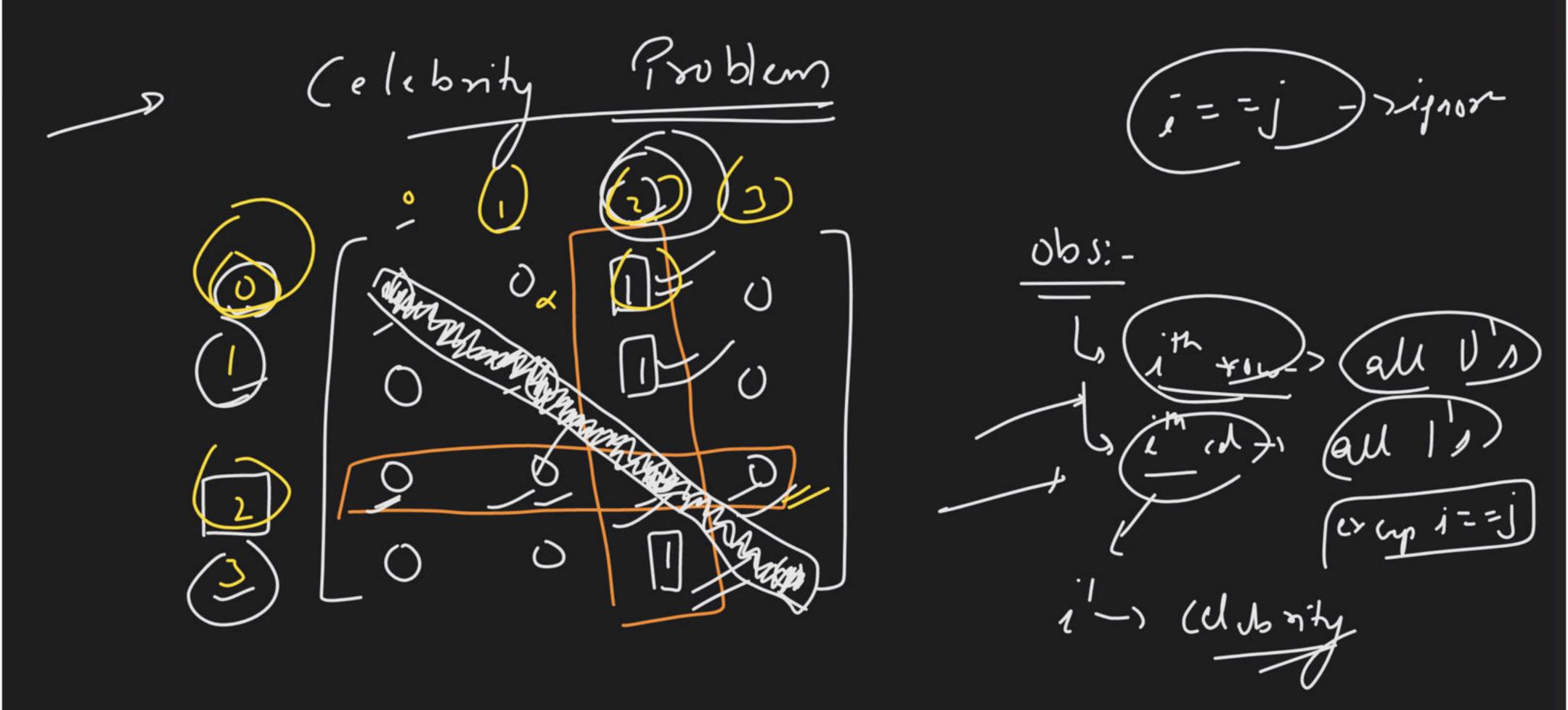


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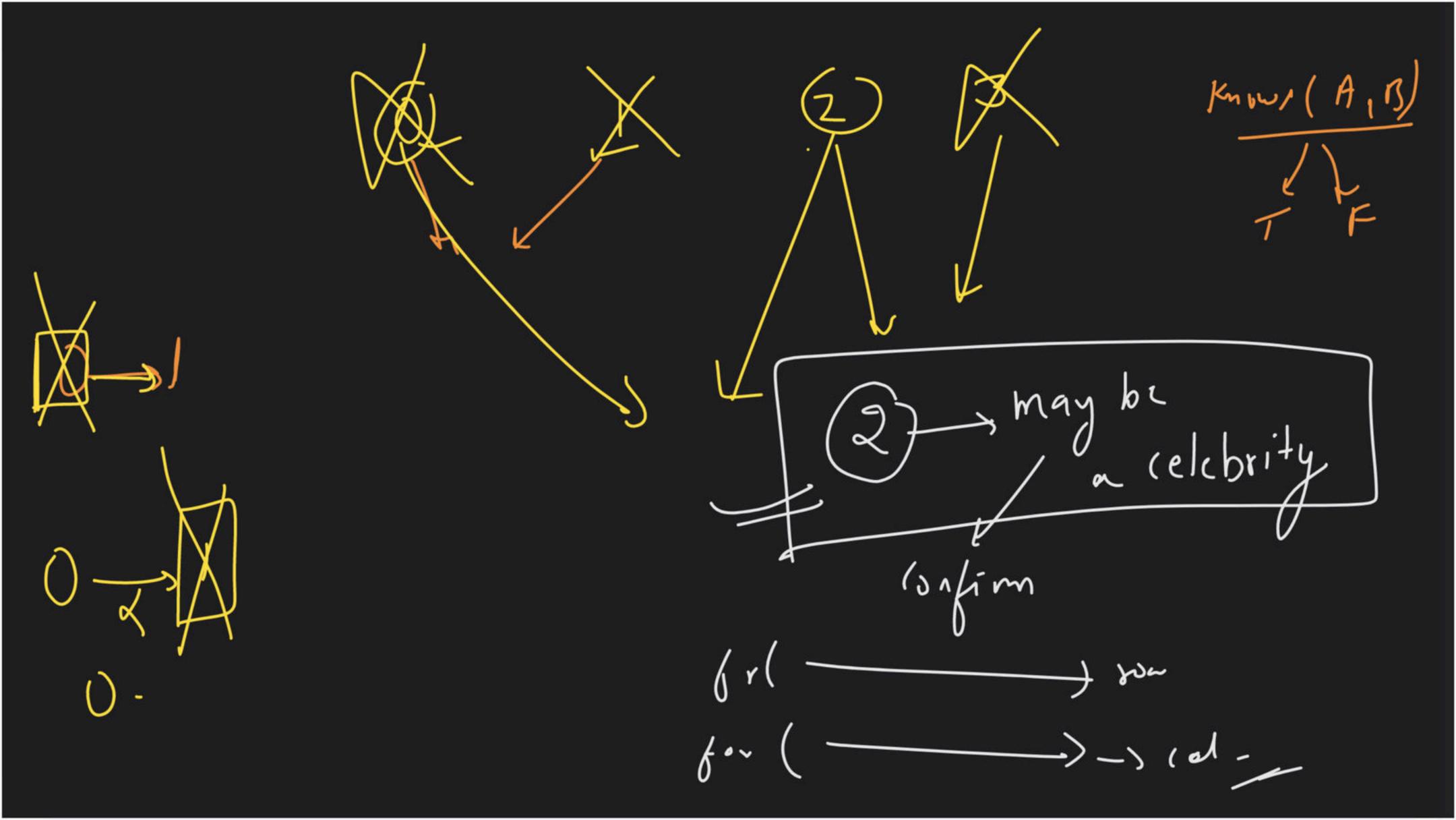
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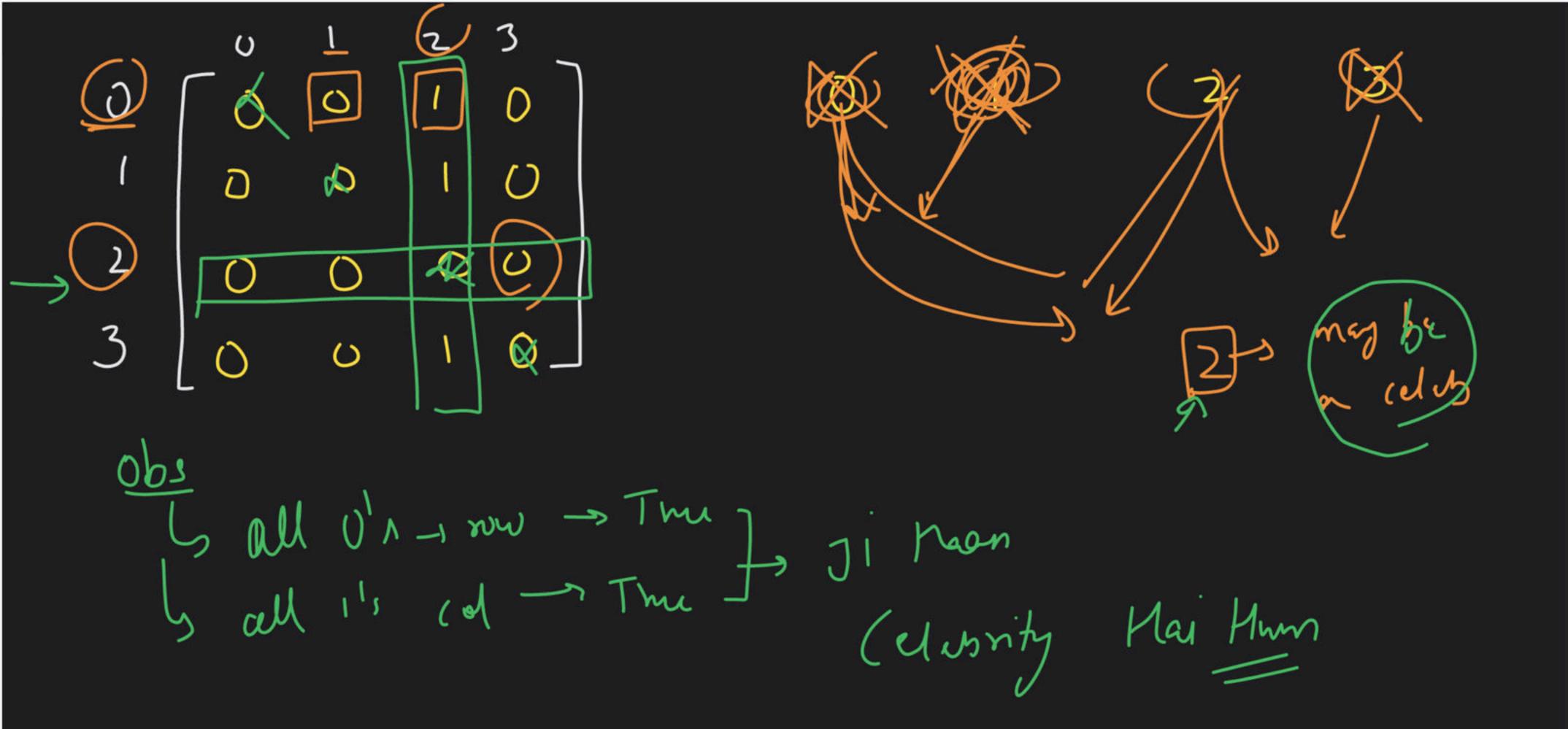
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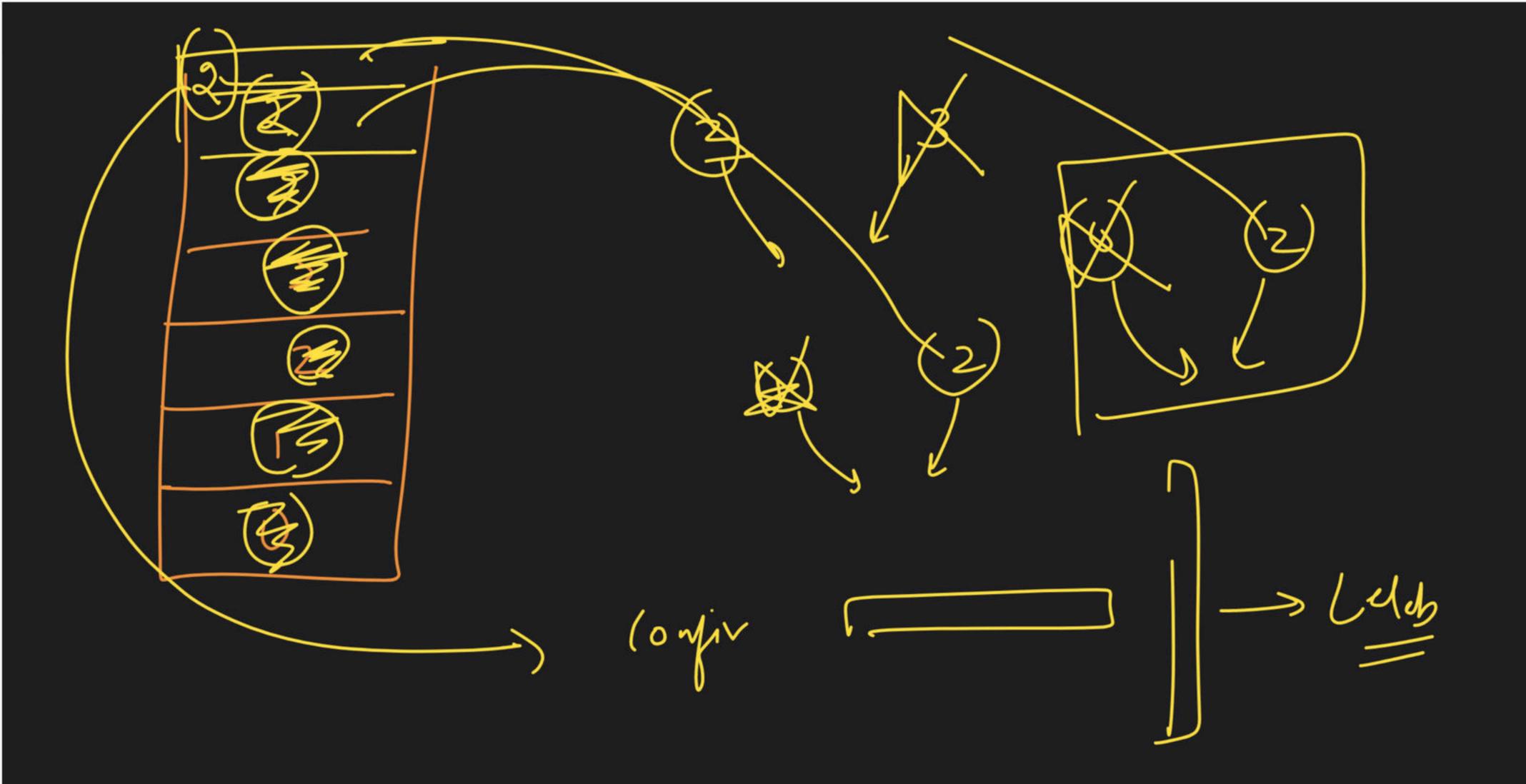
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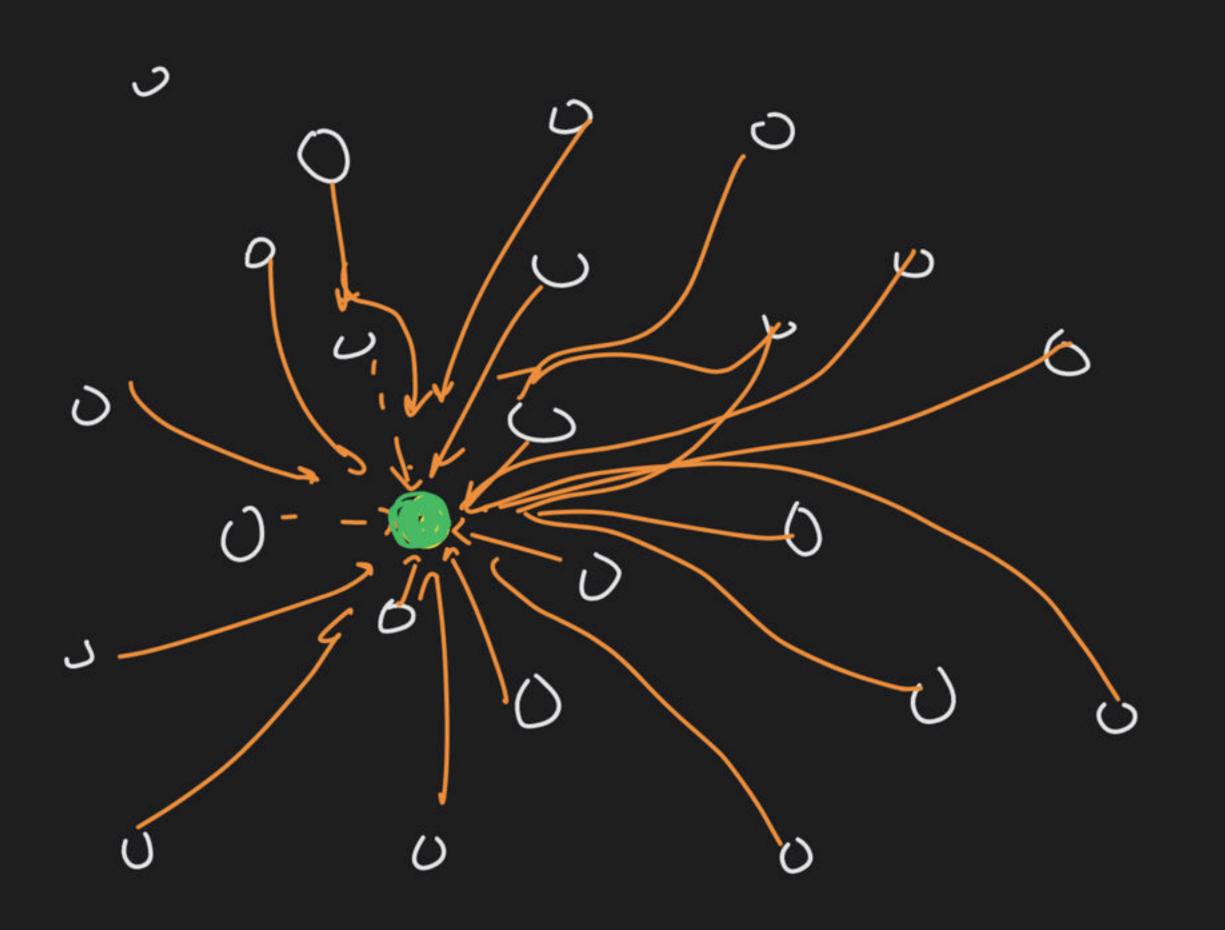


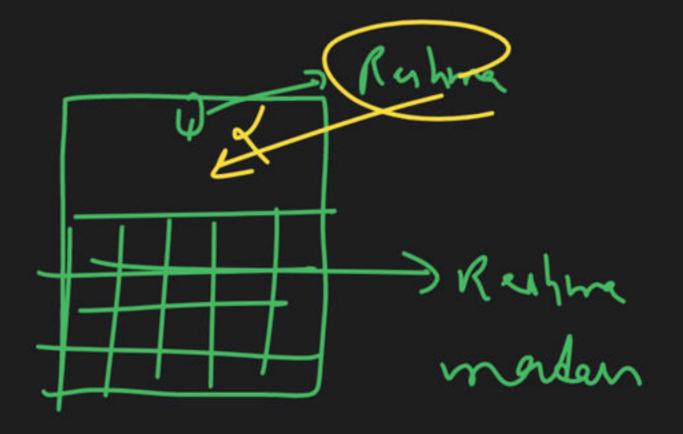
(int i=0; i<n; i++) // chuk your for (int j=0;j<n/j+1) mart [j] [i] // chant

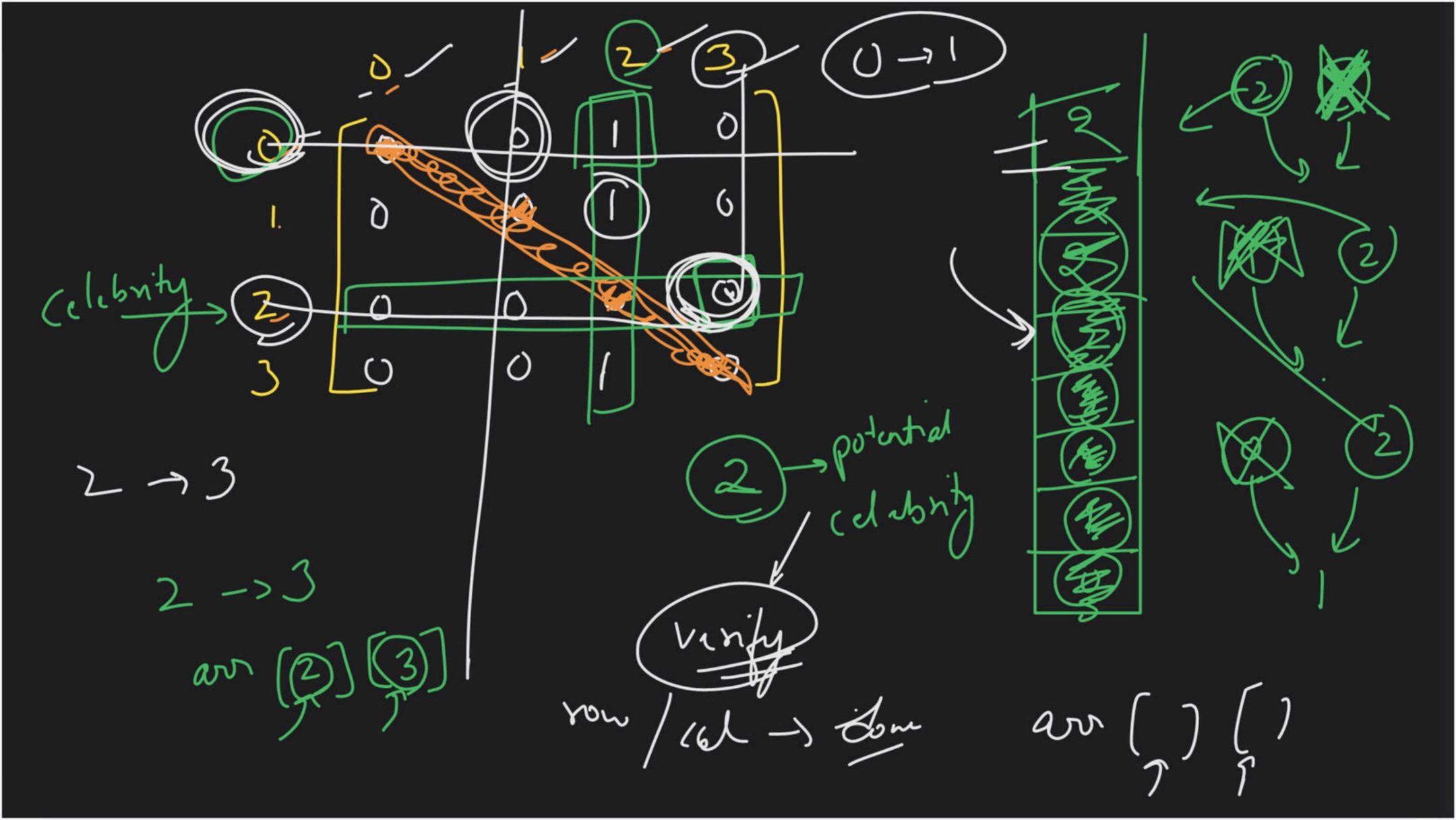


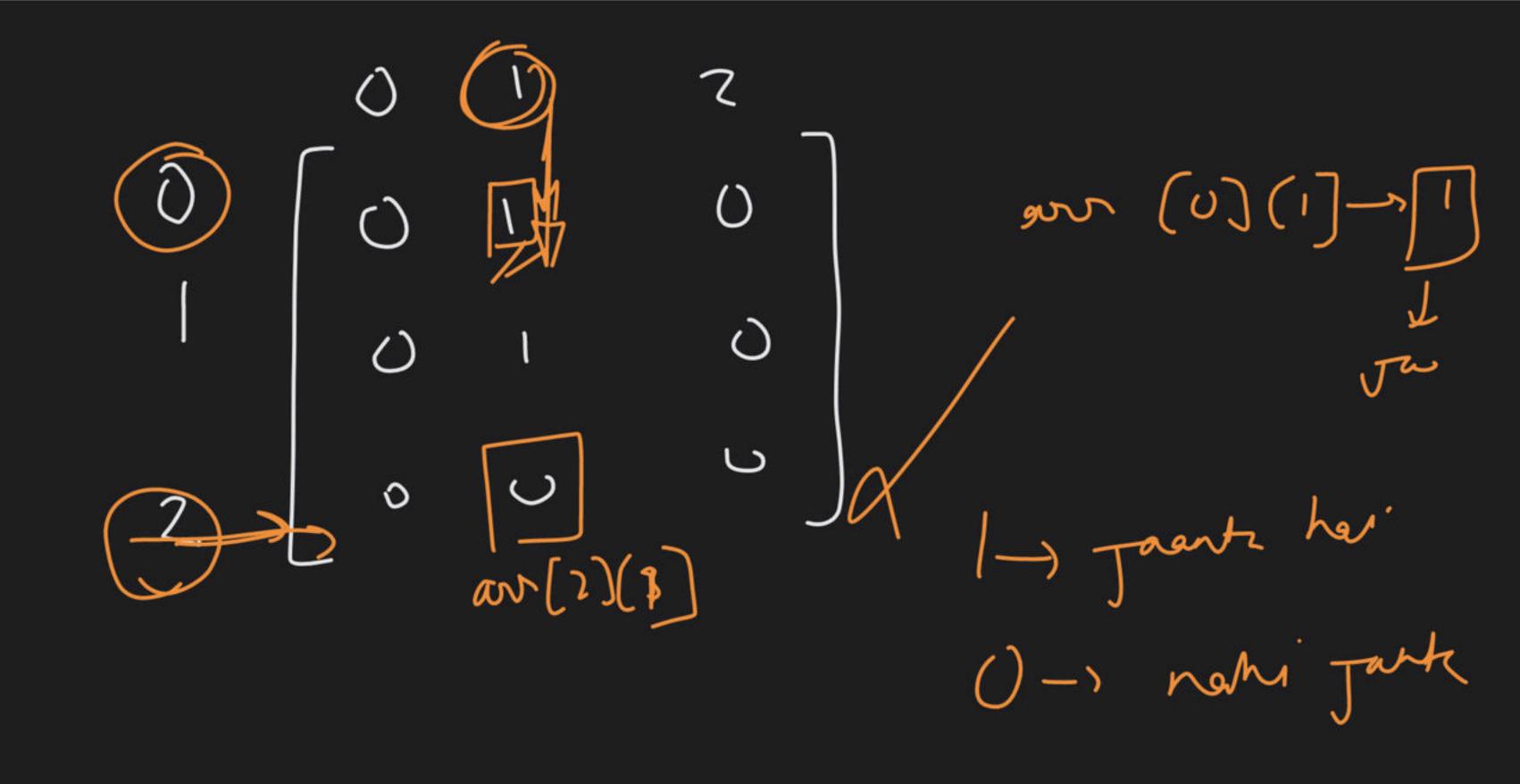


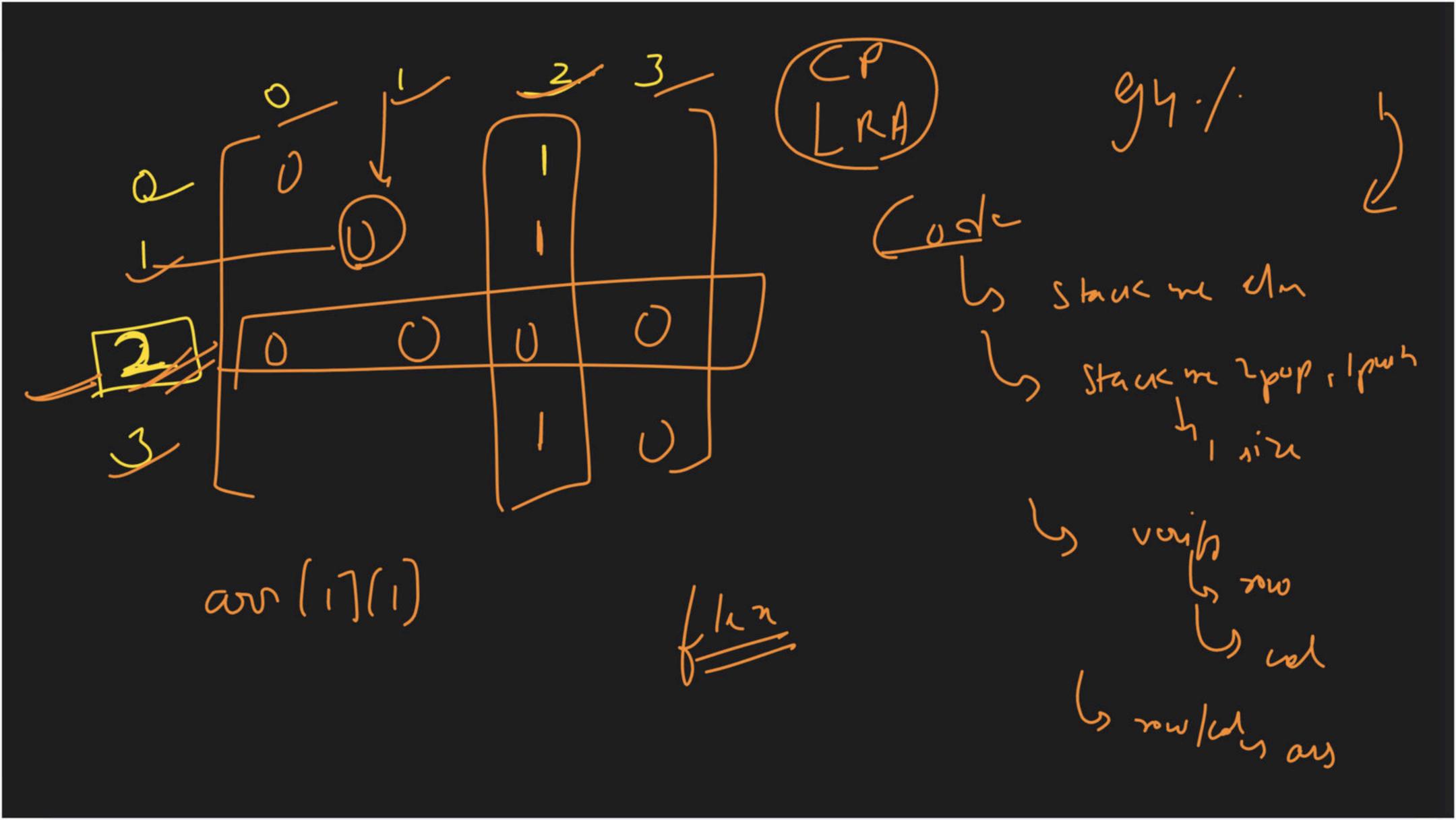












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