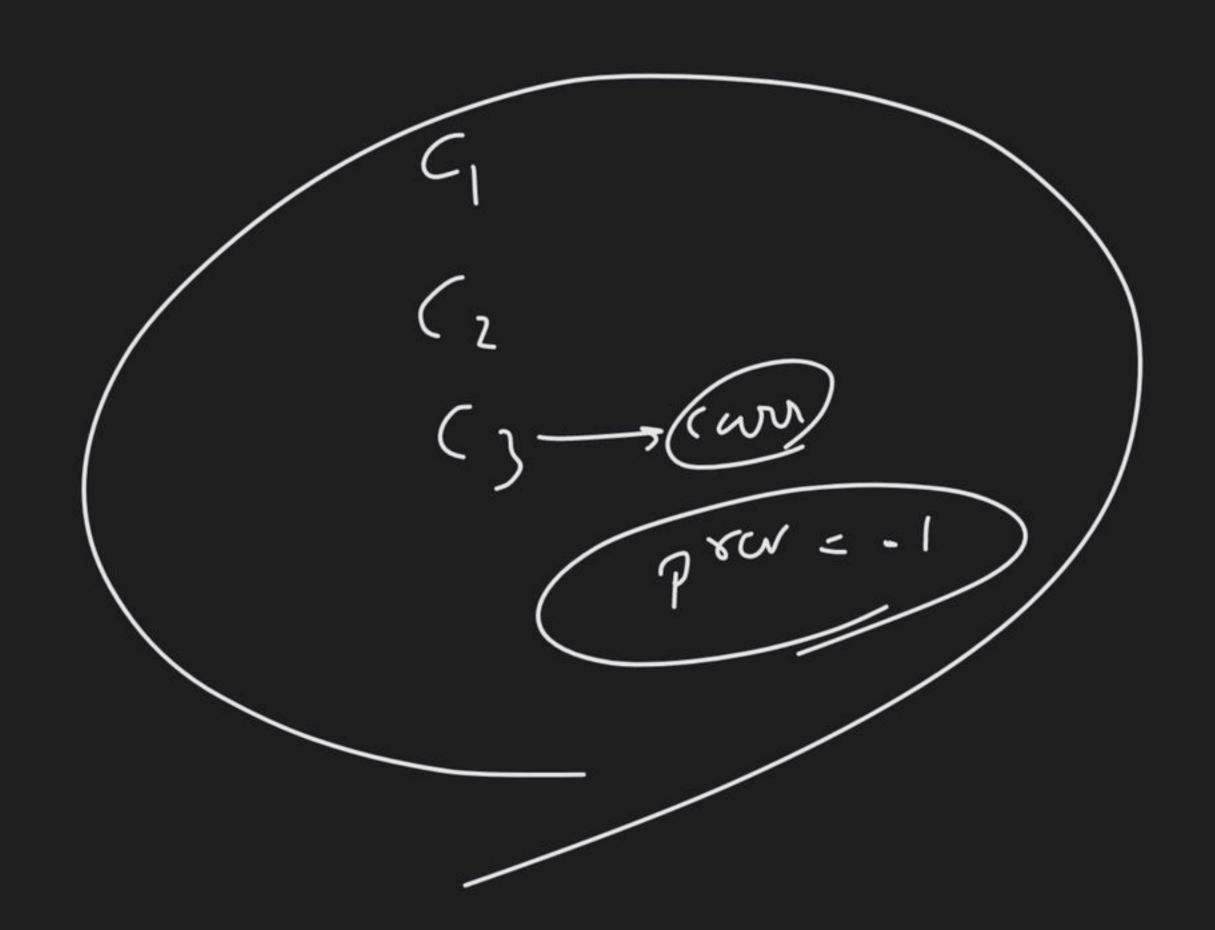
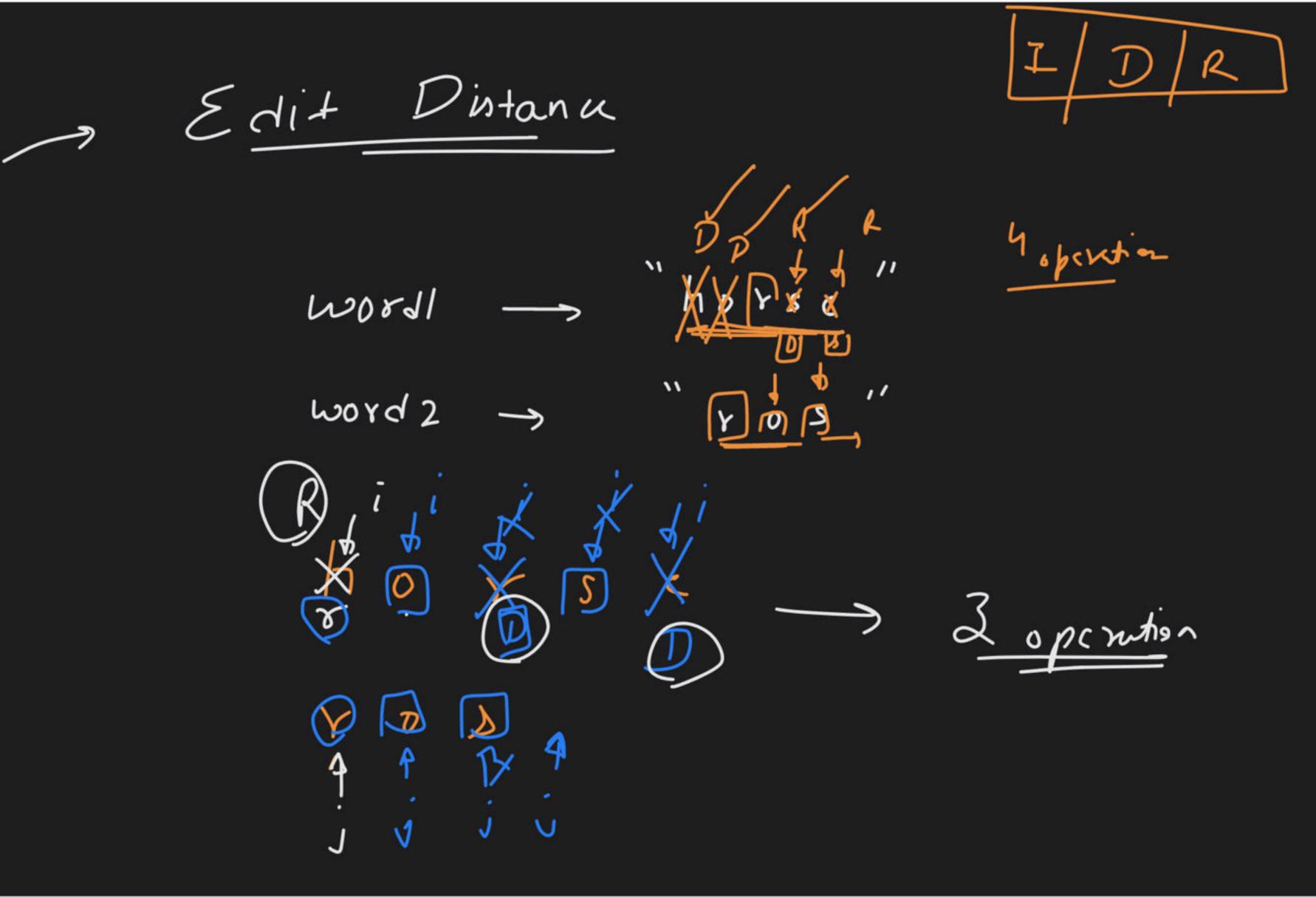


Special class

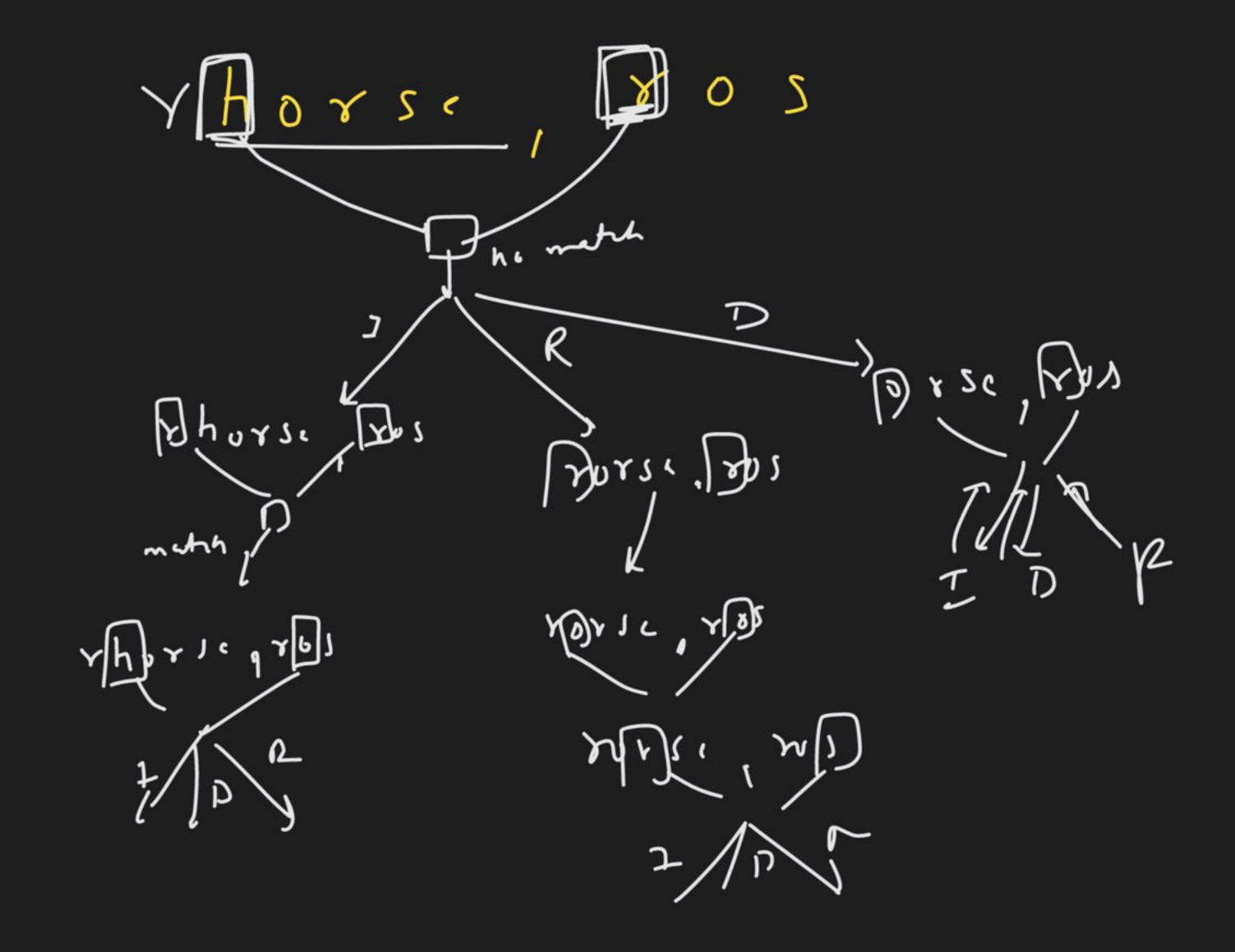
Man Meight by stauking cuboid رووا درم ان م Step 1 - Soft all dinemien for each cuboid [50, 45, 20] i/p -> { [95,37,53] { [20, 45, 50] [45, 23, 12] [37,53,95] - [12, 23, 45]

[3, 5, 4, 9, 12, 12, 20] Logar La Sung

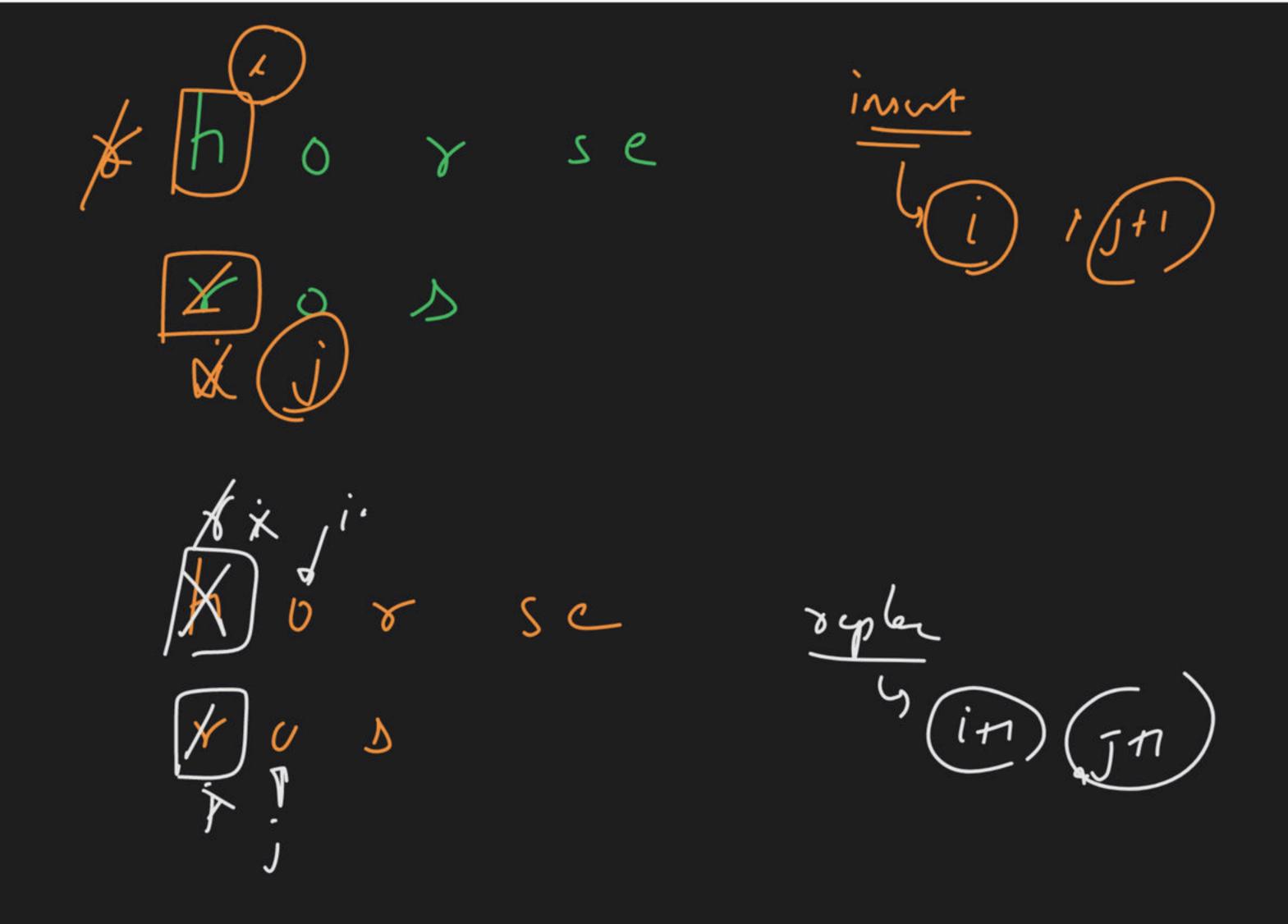


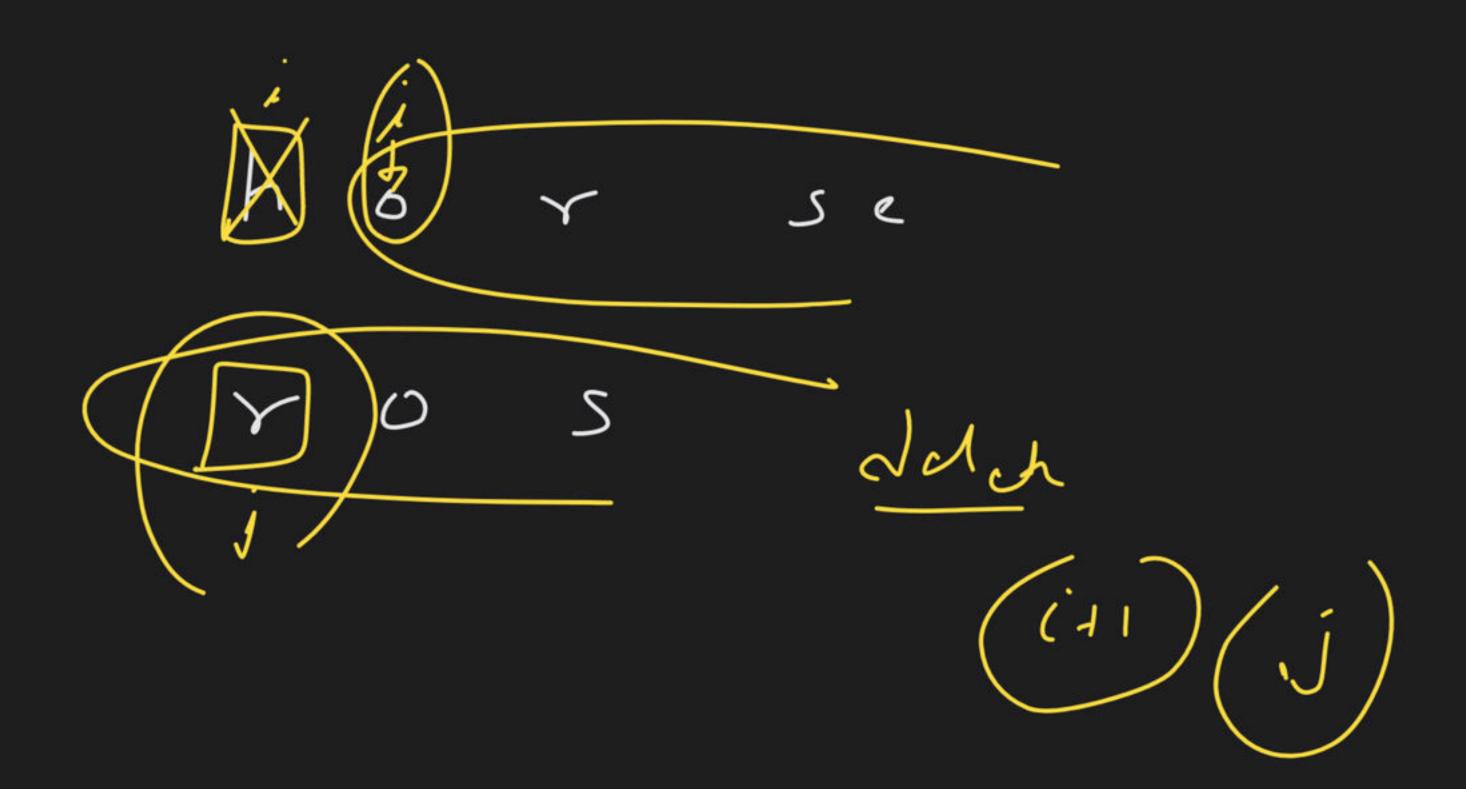


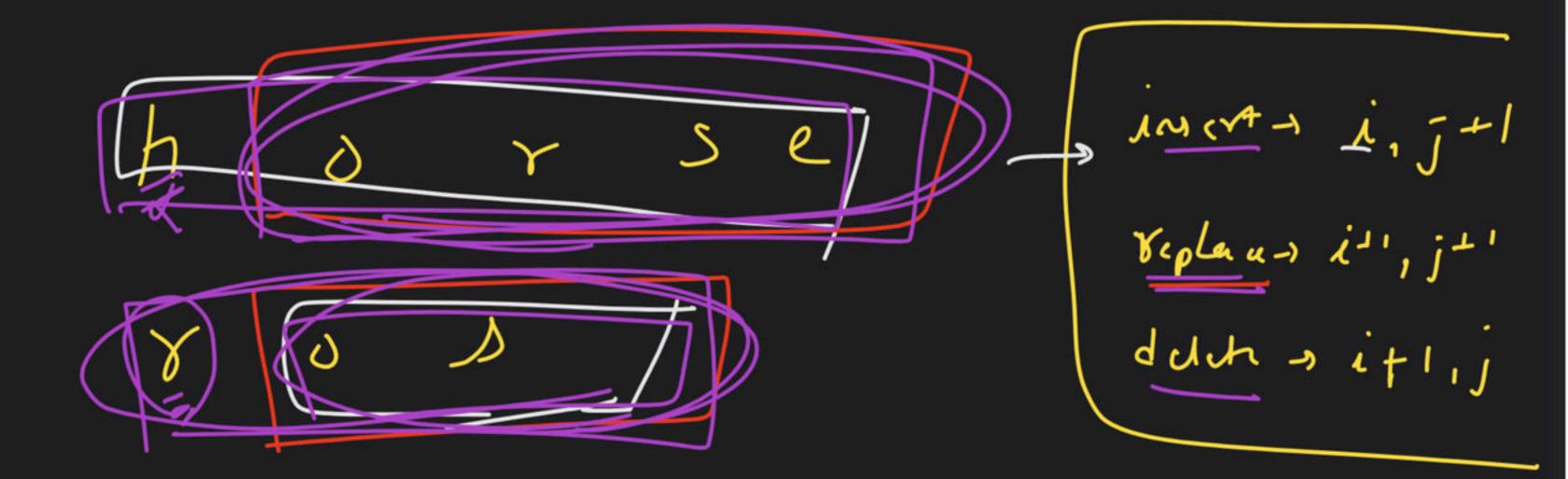
Horse, Fos if (word 1[i] = = word 2(j)) // meth 7 retur s.L (itl, j+1) M 1 // not method min (- 1 - 1 - 1) (null)

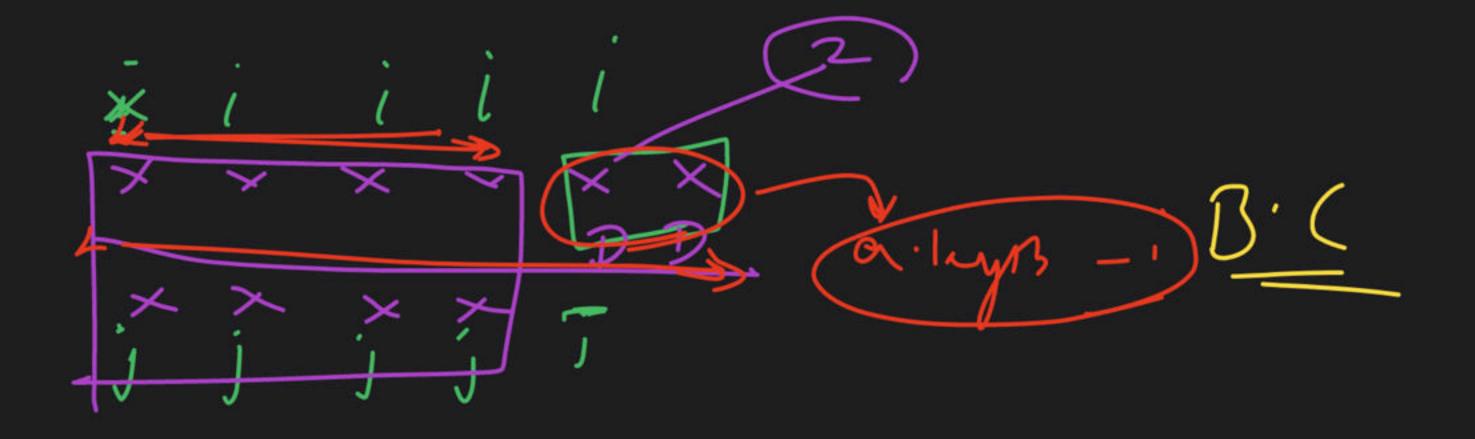


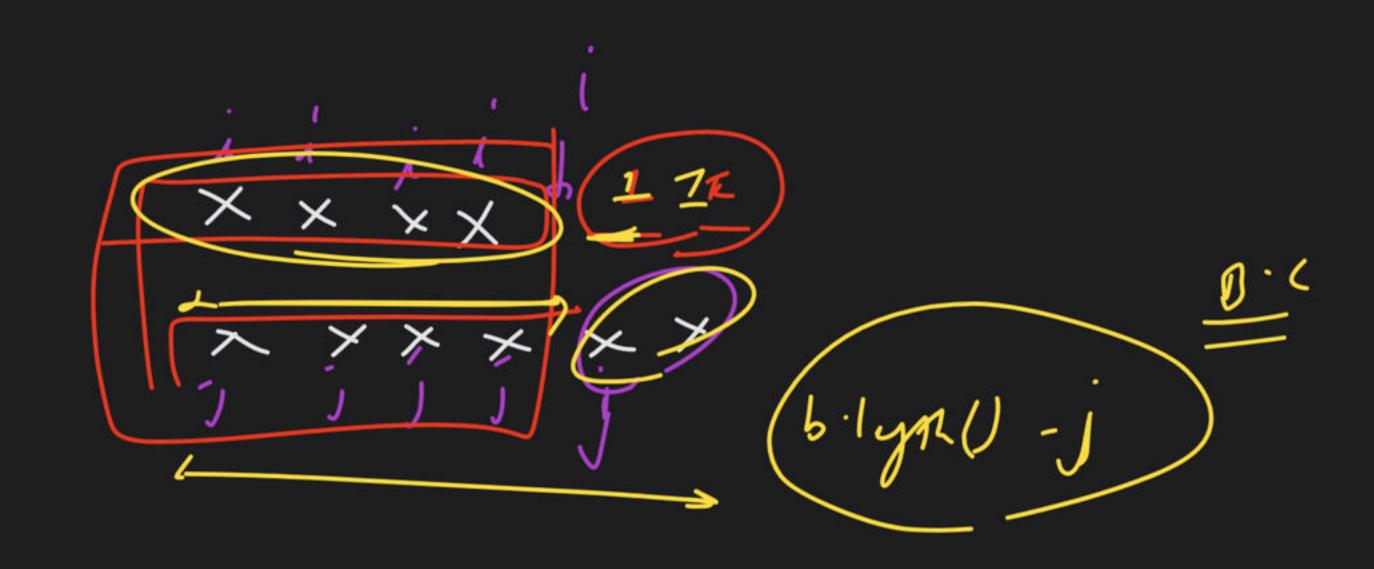
in word - pendy ( O3) & C j -> word 2 -> (Khrm) / j== word 2. lym(1) ruser word1.1ym-(i = = word 1. lyny war 12.1 j n - j

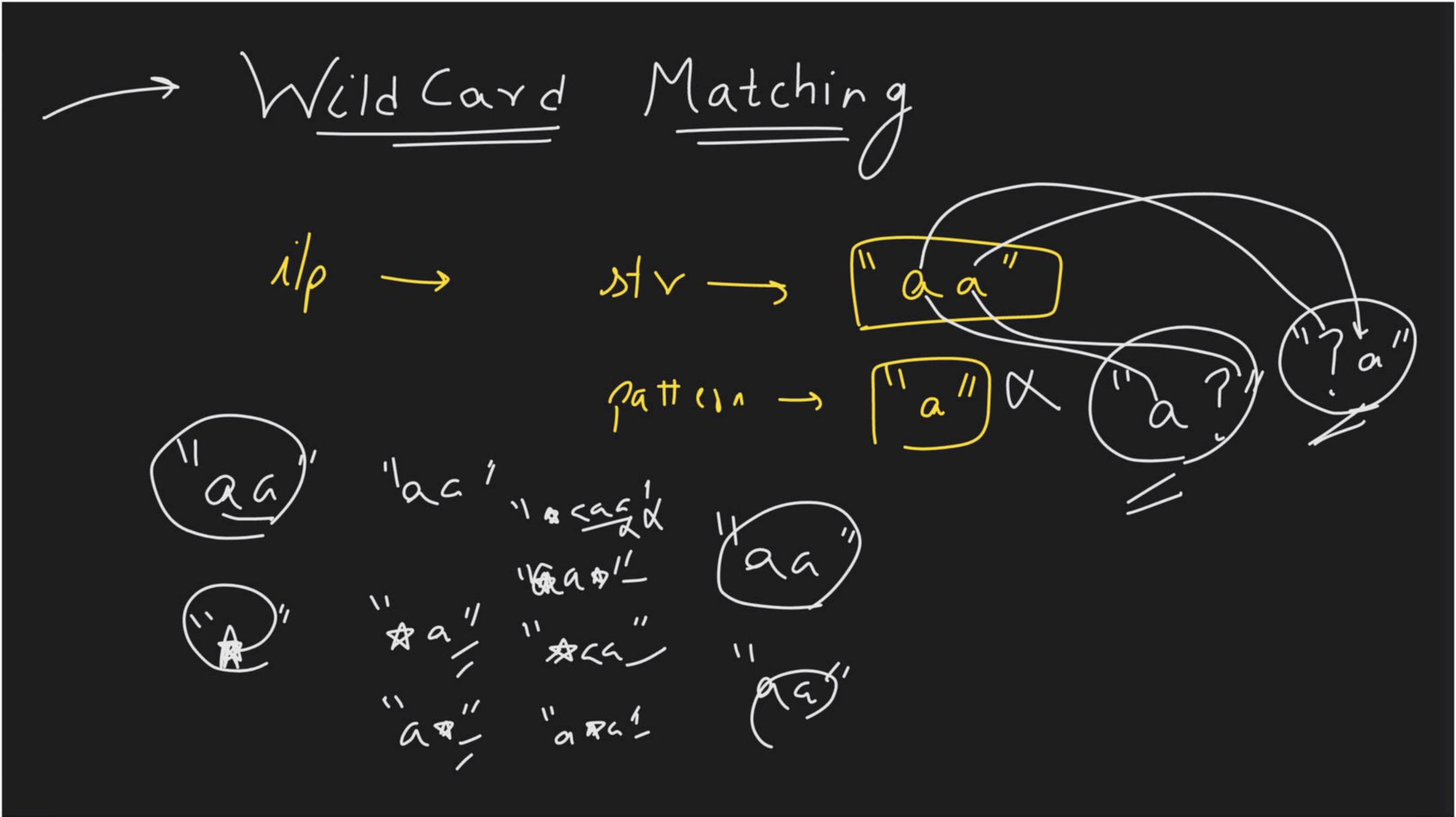






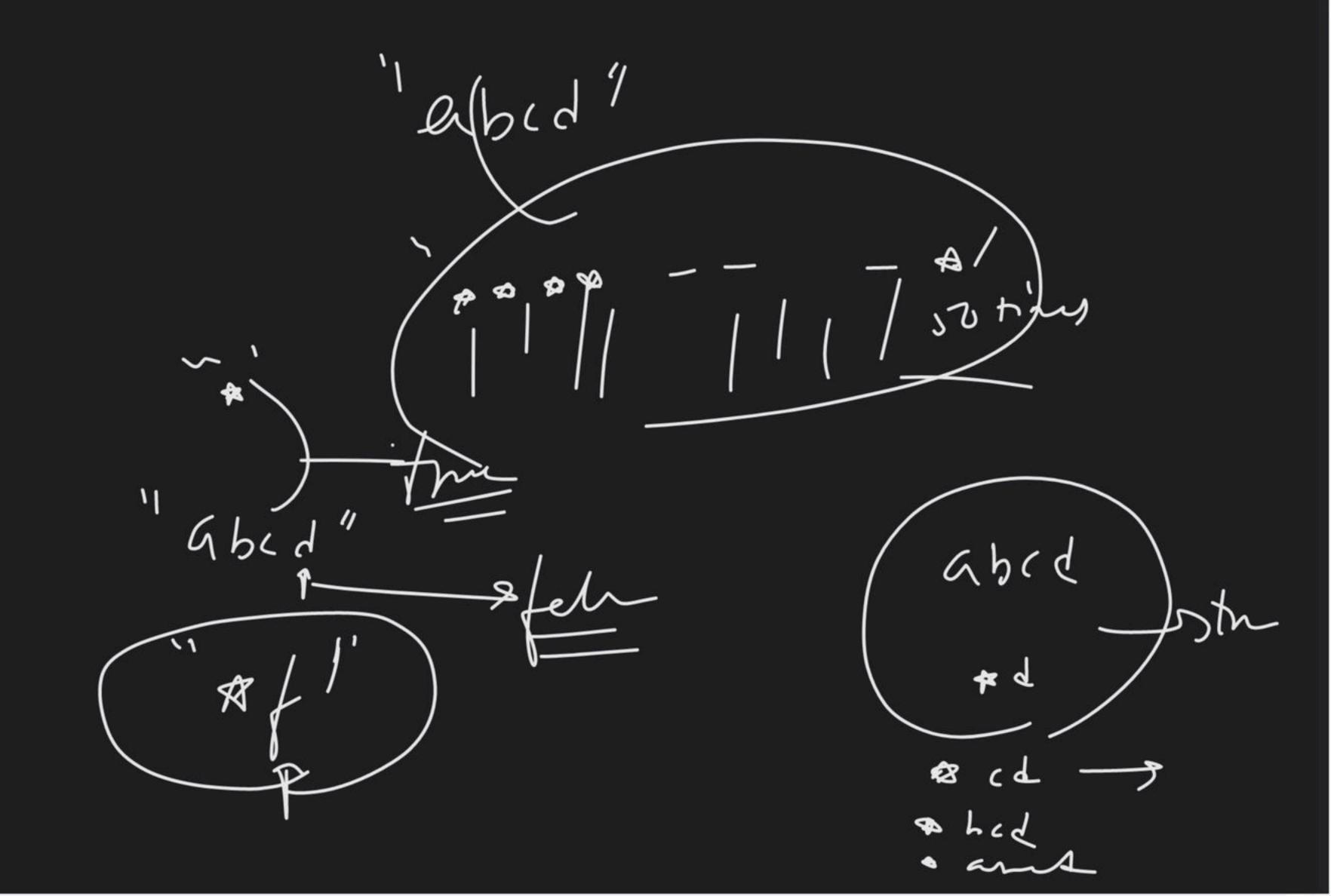


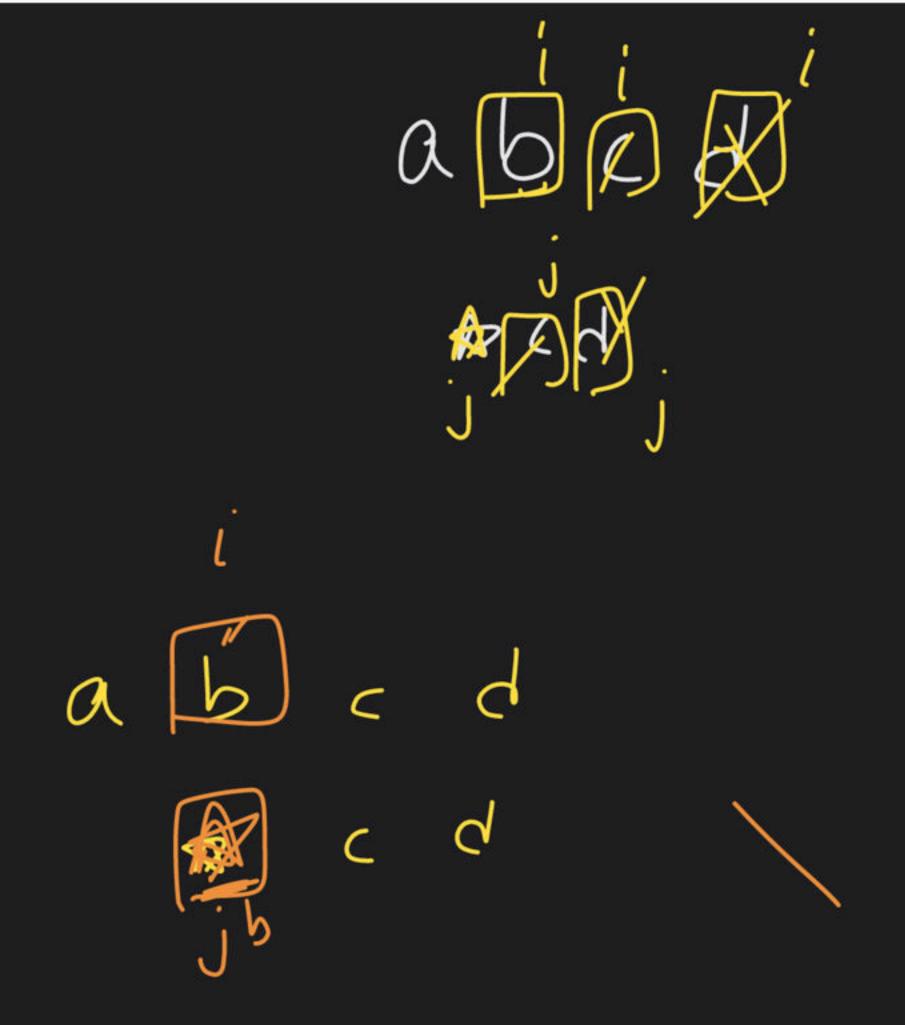


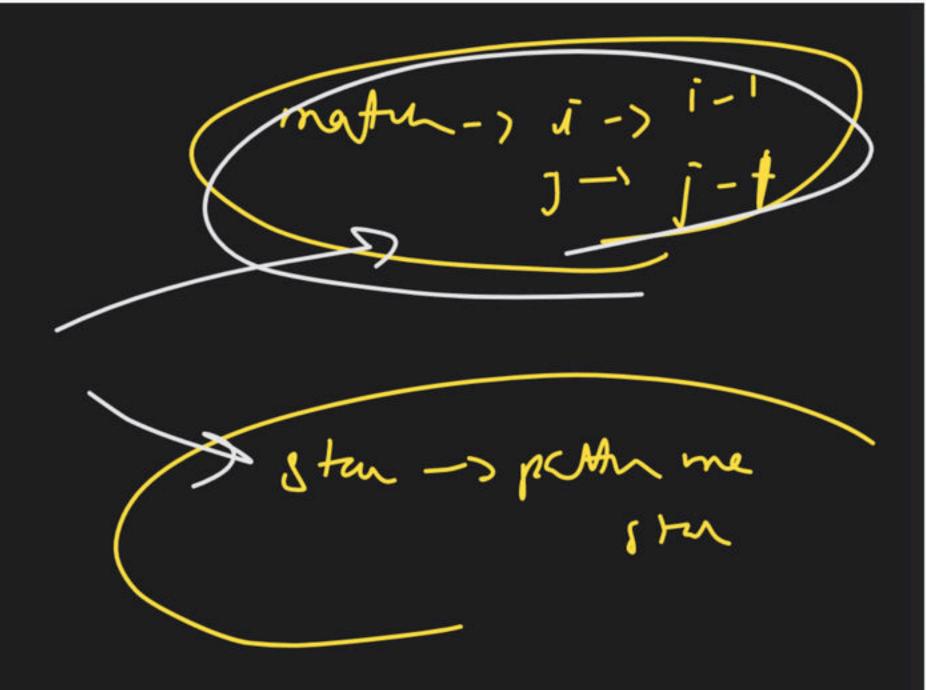


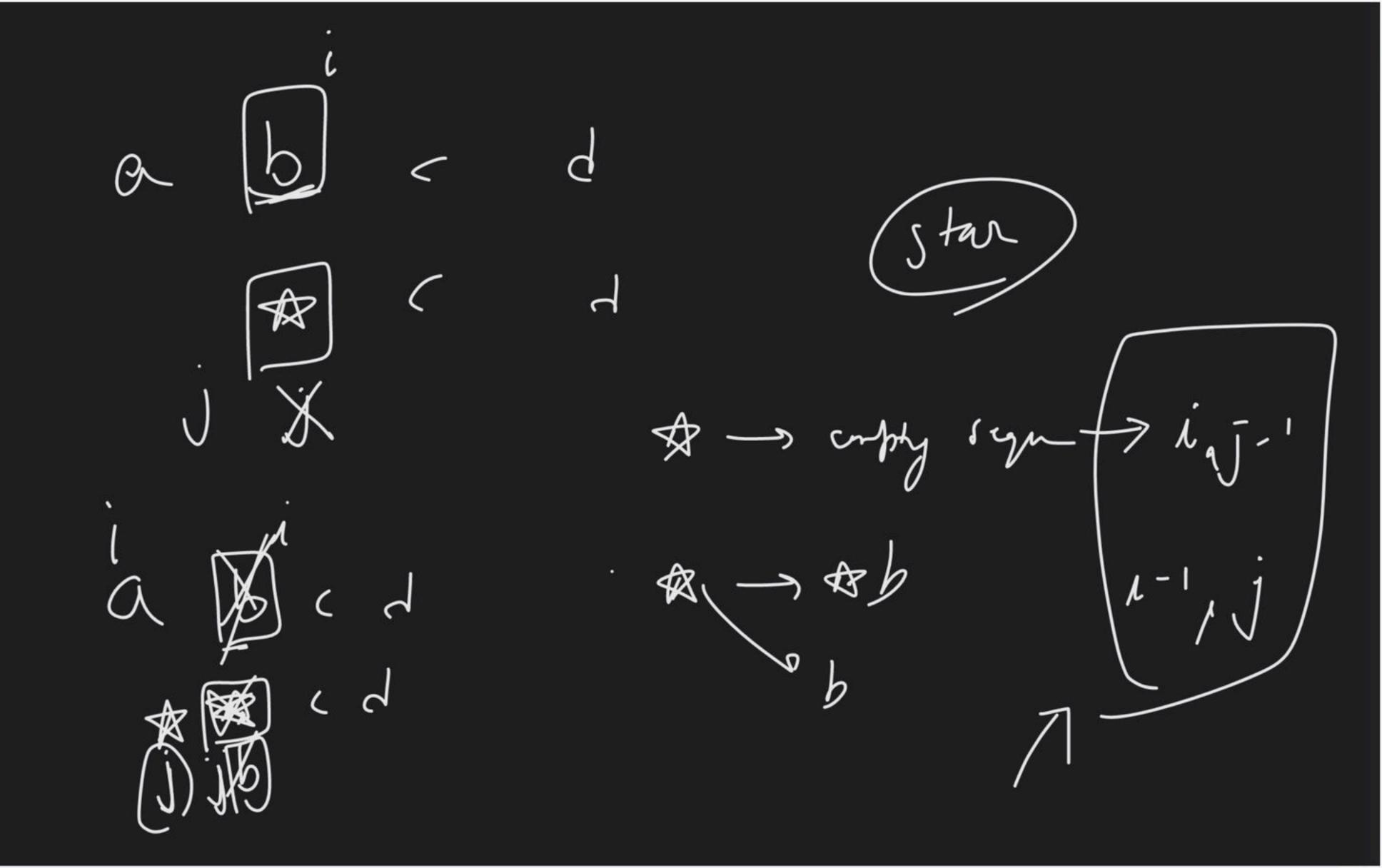
11 p 6 7 "aa", "a?" "7~", "??" "?" 7~7/ 11 Q 4 1 Q 4 10 11



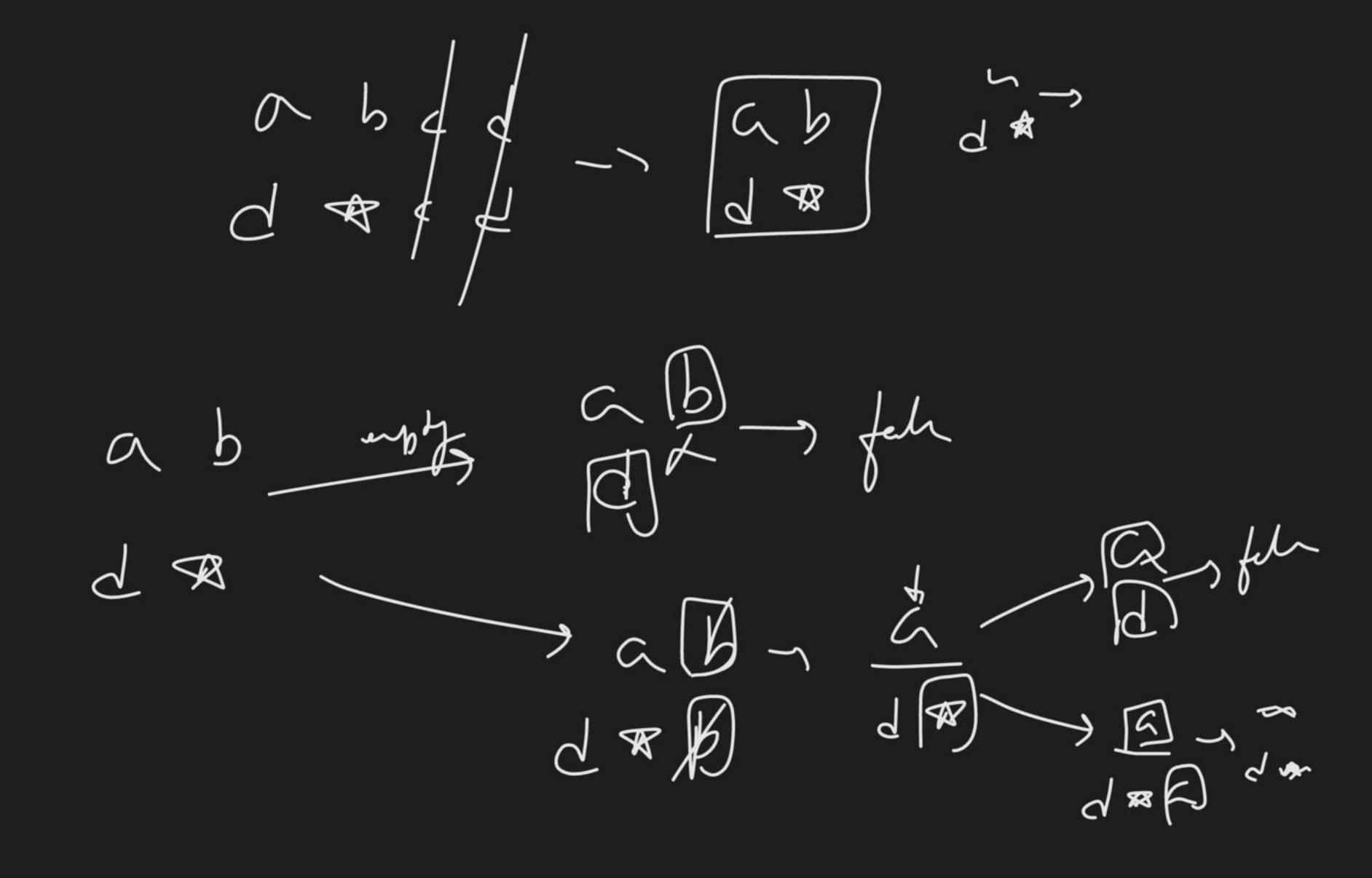


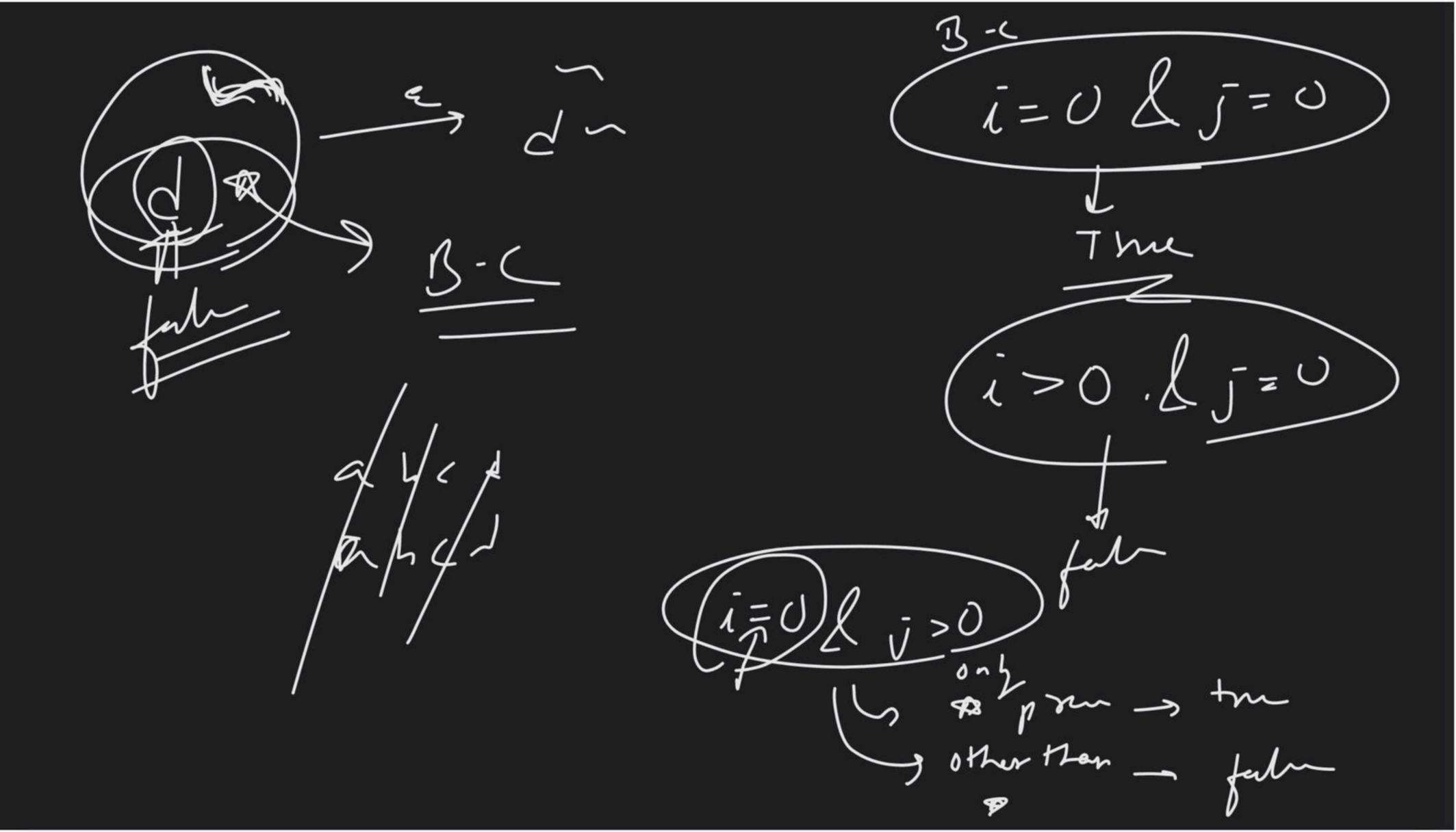






abad safeth safe abid wold of 25 z free bcd > Ahled - The





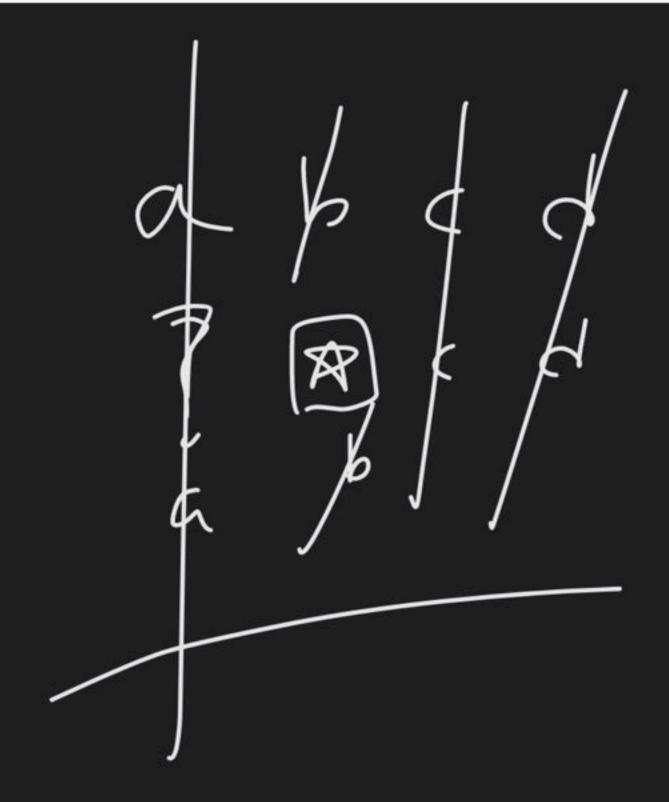
Basi Cerre i==0 /l j==0 -> truc ノ⑴ i>0 11 j==0 >> falm ك ك i=0 {\lambda j >0 7 8 - son y true Some the fall 1-> a-> sto >1-J-> b-> str-> lon

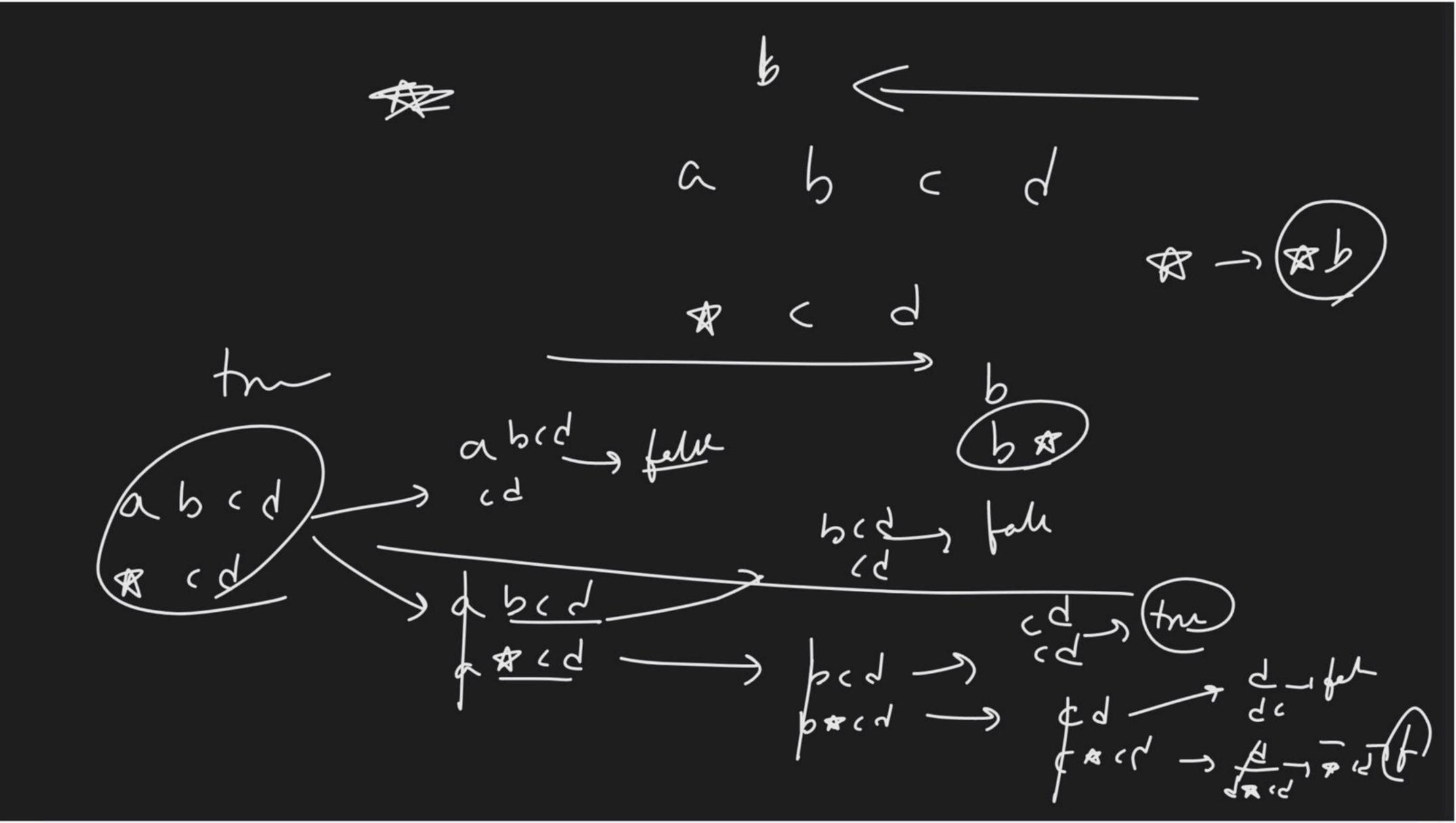
Permutation Subsequence

Regular Pattern Matching

Y C 7 AP 6







2 min break

